## File No.CCE-AC/AF/72/2020-ACADEMIC CELL

# PROCEEDINGS OF THE COMMISSIONER OF COLLEGIATE EDUCATION: TELANGANA STATE, HYDERABAD

Present: Navin Mittal, IAS

Sub: Collegiate Education-TARA Government Degree College (A)

Sangareddy-Permission to utilize accumulated funds of the college towards Civil Works (for Construction of 18 Class Rooms (G+2) and Toilet Blocks) as per estimates of the Executive Engineer, TSEWIDC, Sangareddy- Orders -Issued.

Read: Lr.Rc.No.284-1/TGC-SRD/2019-20, dated:19.06.2020 received

from the Principal, TARA Government Degree College (A),

Sangareddy.

In the circumstances reported by the Principal, TARA Government Degree College(A), Sangareddy in the reference read above, the Commissioner of Collegiate Education has accorded permission to Principal, TARA Government Degree College (A), Sangareddy to utilize an amount of **Rs.3,40,00,000/-(Rupees Three Crores and Forty Lakhs only)** from the available accumulated funds of the college towards Civil Works (for Construction of 18 Class Room Block(G+2) Each floor with 6 rooms and Separate Toilet Blocks for Ladies & Gents for Each Floor) as per Estimates of the Executive Engineer, TSEWIDC, Sangareddy.

The Principal, TARA Government Degree College (A), Sangareddy is informed to follow the rules and guidelines while incurring the expenditure from the accumulated funds of the college and maintain the books of accounts properly and produce the records to the Audit whenever it takes place and report compliance.

(Orders of the CCE have been obtained in the note file)

Signature Not Verified
Digitally signed by YADAGIRI GOS
Date: 2020.07.03 17:04:50 IST

Reason: Approved

For Commissioner of Collegiate Education

To

The Principal, TARA Government Degree College (A), Sangareddy, Sangareddy District.

# File No.CCE-AC/AF/72/2020-ACADEMIC CELL

Proceedings of the Commissioner of Collegiate Education, Hyderabad Present : Sri Navin Mittal, IAS

Sub: Collegiate Education - Administrative Sanction issued towards taking up the barbed wire fencing and excavation of trench at boundaries @ Rs. 2,15,000/- (Rupees Two Lakh Fifteen Thousand only) and completion of partially constructed TSKC Building at Rs.18,00,000/- (Rupees Eighteen Lakhs only) aggregating to Rs.20,15,000/- (Rupees Twenty Lakhs Fifteen Thousand only) out of accumulated funds of the college - Orders Issued - Regarding.

Ref: Letter from the Principal, TARA Government College (A), Sangareddy dated 14.03.2021 and another Letter from the Principal, TARA Government College (A), Sangareddy dated 26.02.2022.

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Vide reference cited, the Principal, TARA Government College (A), Sangareddy has requested to accord Administrative Sanction for taking up the barbed wire fencing and excavation of trench in the place at boundaries of the college while submitting detailed estimates of Executive Engineer, TSEWIDC, Sangareddy to the tune of Rs.2.15 lakhs out of accumulated funds of the college.

Vide reference cited, the Principal, TARA Government College (A), Sangareddy has requested to accord Administrative Sanction for completion of partially constructed TSKC Building at an estimated cost of Rs.18.00 Lakhs while submitting detailed estimates of Executive Engineer, TSEWIDC, Sangareddy out of accumulated funds of the college.

Under the circumstances, the Commissioner of Collegiate Education, Hyderabad, is pleased to accord Administrative Sanction taking up the barbed wire fencing and excavation of trench at boundaries @ Rs. 2,15,000/- (Rupees Two Lakh Fifteen Thousand only) and completion of partially constructed TSKC Building @ Rs.18,00,000/- (Rupees Eighteen Lakhs only) aggregating to Rs.20,15,000/- (Rupees Twenty Lakhs Fifteen Thousand only) out of accumulated funds of the college.

The Principal, TARA Government College (A), Sangareddy, is instructed to follow the procedures and rules in vogue and report compliance.

Signed by D Thiruvengala Chary Date: 22-03-2022 17:44:36 For Commissioner of Collegiate Education

To The Principal TARA Government College (A) Sangareddy.

# File No.CCE-AC/AF/20/2022-ACADEMIC CELL

Proceedings of the Commissioner of Collegiate Education, Hyderabad Present : Sri Navin Mittal, IAS

Sub: Collegiate Education - Permission accorded to utilize Rs.4,89,391/(Rupees Four Lakhs Eighty Nine Thousand three hundred ninety one only)
towards construction of Obstacle course for NCC - Orders Issued Regarding.

Ref: 1. File No. CCE-AC/AF/72/2020-Academic Cell Dated 23.11.2021

2. Letter of the Principal, TARA Government Degree College (A), Sangareddy

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Vide reference 2<sup>nd</sup> cited, the Principal, TARA Government Degree College (A), Sangareddy has requested to cancel the previous proceedings File No.CCE-AC/AF/72/2020-ACADEMIC CELL dated 23.11.2021 issued for Rs.4,11,599/towards construction of obstacle course for NCC and further requested to issue orders for Rs.4,89,391/- as TSEWIDC, Sangareddy has resubmitted revised estimates for the same work while meeting cost out of the accumulated funds of the college.

Under the circumstances, the Commissioner of Collegiate Education, Hyderabad, is pleased to accord permission to utilize Rs.4,89,391/- (Rupees Four Lakhs Eighty Nine Thousand three hundred ninety one only) towards construction of Obstacle course for NCC out of accumulated funds of the college.

With the issue of this proceeding, the proceedings under reference  $1^{\text{st}}$  cited stands cancelled.

The Principal, TARA Government Degree College (A), Sangareddy, is instructed to follow the procedures and rules in vogue and to report compliance.

Signed by D Thiruvengala Chary Date: 13-04-2022 14:24:09 Reason: Approved

For Commissioner of Collegiate Education

To The Principal TARA Government Degree College (A) Sangareddy.

# File No.CCE-AC/AF/59/2022-ACADEMIC CELL

# PROCEEDINGS OF THE COMMISSIONER OF COLLEGIATE EDUCATION TELANGANA STATE, HYDERABAD

Present: Sri. Navin Mittal, IAS

Sub: Collegiate Education -TARA Government Degree College (A),

Sangareddy -Errata- Orders Issued.

Ref: File No.CCE-AC/AF/72/2020-ACADEMIC CELL, dated 17.12.2021.

Vide reference cited, the CCE had accorded permission to the Principal, TARA Government Degree College, Sangareddy to complete the balance work of the Indoor Stadium to the tune of Rs.27.50 Lakhs (Rupees Twenty Seven lakhs fifty thousand).

Further, in the last para the line "the Principal is instructed to reimburse the amount of Rs.27.50 Lakhs on receipt of the final installment from the University Grants Commission", may be read as "the Principal is instructed to recoup an amount of Rs.6.00 Lakhs on receipt of the final installment from the University Grants Commission".

(Orders of the CCE have been obtained in the note file)

Signed by D Thiruvengala Chary Date: 12-05-2022 12:27:39

Reason: Approved

For Commissioner of Collegiate Education

To

The Principal, TARA Government Degree College (A), Sangareddy

# File No.CCE-AC/AF/77/2022-ACADEMIC CELL

Proceedings of the Commissioner of Collegiate Education, Hyderabad Present : Sri Navin Mittal, IAS

Sub: Collegiate Education - Permission accorded to utilize an amount of Rs.14,85,021/- (Rupees Fourteen Lakhs Eighty Five Thousand and Twenty One only) out of accumulated funds of the college towards procurement and installation of solar roof paneling for 30 KW by TSREDCO - Orders Issued - Regarding.

Ref: Letter from the Principal, TARA Government College (Autonomous), Sangareddy.

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Vide reference cited, the Principal, TARA Government College (A), Sangareddy has requested to accord permission to utilize an amount of Rs.14,85,021/- (Rupees Fourteen Lakhs Eighty Five Thousand and Twenty One Only) out of accumulated funds of the college towards solar roof paneling for 30 KW under renewable energy category while submitting estimates given by TSREDCO). It is informed that the accumulation in the college is Rs.6,90,30,847.00.

Under the circumstances the Commissioner of Collegiate Education, Hyderabad, is pleased to accord permission to utilize an amount of Rs. 14,85,021/- (Rupees Fourteen Lakhs Eighty Five Thousand and Twenty One Only) out of accumulated funds of the college towards solar roof paneling for 30 KW under renewable energy category as per the estimates of TSREDCO.

The Principal, TARA Government College (Autonomous), Sangareddy is instructed to follow the procedures and rules in vogue and report compliance.

Signed by D Thiruvengala Chary Date: 28-05-2022 13:35:43

Reason: Approved

For Commissioner of Collegiate Education

To
The Principal
TARA Government College (Autonomous)
Sangareddy.

# **DETAIL PROJECT REPORT (DPR)**

Submitted to

# **NABARD**

# Through The

Hon'ble Commissionerate of Collegiate Education, Telangana

And

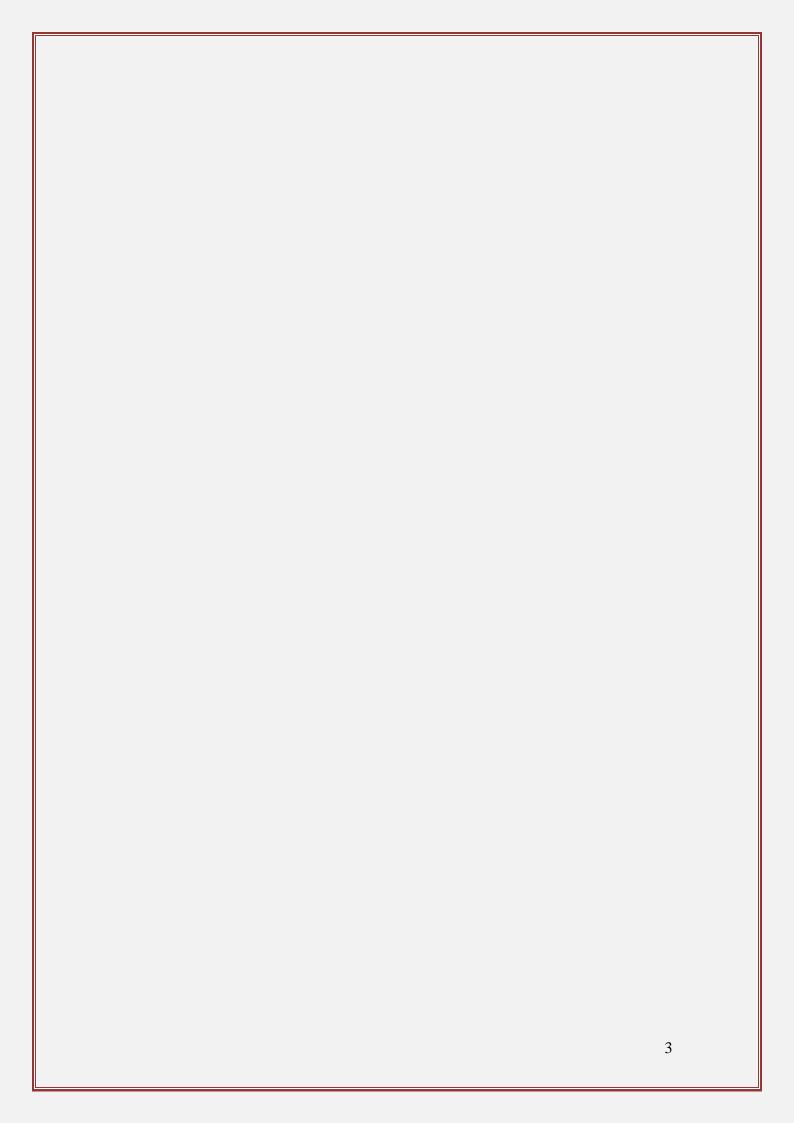
Project Director, RUSA



TARA GOVERNMENT COLLEGE, SANGAREDDY
(AUTONOMOUS)
(ISO 9001:2015 CERTIFIED INSTITUTION)
SANGARESSY- 5020001 SANGAREDDY DISTRICT
TELANGANA STATE

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# TARA GOVERNMENT COLLEGE



(AUTONOMOUS)

(Sangareddy District Identified College & District Resource Centre)

(Affiliated to Osmania University & Accredited by NAAC with 'B' grade, 2.75 CGPA)

SANGAREDDY-502 001, SANGAREDDY (Dt.), T.S. E-

mail: prl-gdc-srd-ce@telangana.gov.in ,website: https://ccets.cgg.gov.in/

M. Praveena, M.A. PGDTE, BCJ

Principal (FAC)

Mobile: 9966424593

Mail : tara.sangareddy@gmail.com

Lr. Rc. No. 90 /TGC-SRD/2019-20

16 Dec 2021

To

The Hon'ble Commissioner,

Commissionerate of Collegiate Education, Telangana,

Nampally, Hyderabad- 500001

Sir.

Sub: Tara Government college Sangareddy(A)- NABARD- request for assistance for 82 new classrooms Reg.

Our college has been established in 1977 and has 3502 students. It is one of the top ten colleges in UG admissions. It is one of the 9 Government autonomous colleges in the state. Hon'ble Commissioner sir has already sanctioned 18 classrooms, which are under construction. All these achievements are possible because of the incessant support by the hon'ble CCETS and RUSA Project Directorate, Telangana.

Your kind authorities permitted us to send the proposal for 82 new class rooms for the approval of NABARD through your kind office. The request letter for estimates was sent. We received the detailed estimates for 78 new rooms (68 class rooms + 10 labs).

In this regard, I humbly request you to accept the DPR enclosed with this letter.

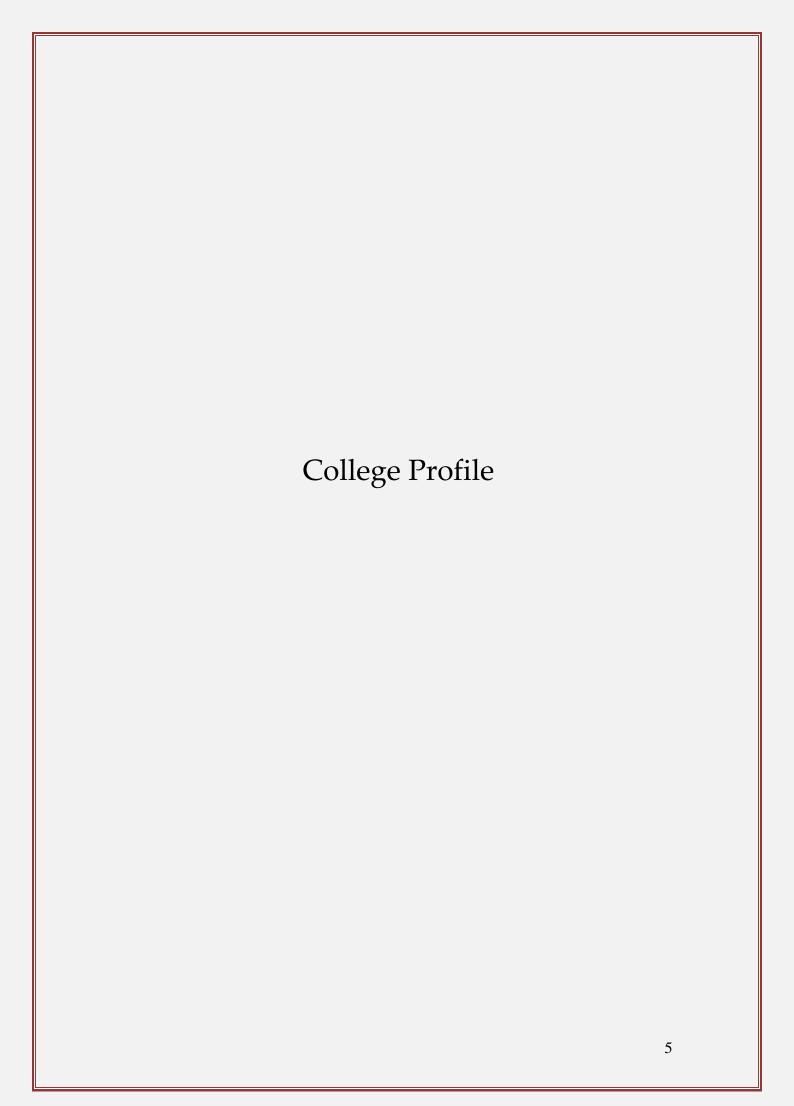
I will be ever grateful to you for your kind consideration.

Yours faithfully

Jriw. E

Principal (EAC)
TARA GOVT, COLLEGE
AUTOMOMOUS

SANGAREDDY-502 001.



# TARA GOVERNMENT COLLEGE

(AUTONOMOUS)

(ISO 9001:2015 CERTFIED)
(Affiliated to Osmania University & Accredited by NAAC with "B" grade, 2.75 CGPA)

SANGAREDDY-502 001, SANGAREDDY (Dist), T.S., INDIA Website: https://gdcts.cgg.gov.in/sangareddy.edu E-mail: prl-gdc-srd-ce@telangana.gov.in,

#### **ABOUT THE COLLEGE**

### PART I: BACKGROUND OF THE INSTITUTION

As we flip through the pages of history "Sangareddy", formerly known as Sangareddypeta and dates back to 2<sup>nd</sup> B.C to 1<sup>st</sup> A.D of Shalivahana reign. It has cherished its cultural heights under the rule of Sangha Bhupala. Since then, Sangareddy carved a niche for itself in the Telangana State. Subsequently Tara Government College, Sangareddy which was named after **Smt. Tara Swaroop**, who donated Rs. 2 Lakhs towards corpus fund during the inception of the college added a feather in the cap of Sangareddy. It has started imparting higher education at Two levels, viz., UG and PG with 40 varied disciplines in the U.G stream and 10 in the P.G stream. Since then, the college has made rapid stride from 232 to 2846 students. Now Tara Government College is acknowledged as a premier institution of higher education and affiliated to **Osmania University**. The college was recognized as an Autonomous College in 2015 in which year the UGC expert committee visited the college and recommended Autonomous status for the college. The College is committed to cater the needs of the all stakeholders of the society. Housed in large buildings with built in area of **96,000 Sq.ft** on a beautiful campusof 22 acres.

Sensing the market needs, restructured courses were added in 1998. The principal and dynamic team of faculty contribute significantly to the fulfillment of the academic programmes.

Since its inception, Tara Government College, Sangareddy has seen tremendous academic progress and students won many Laurels from across the society. The college is one of the few chosen to start the pilot project of National Service Scheme (NSS) and the National Cadet Corps (NCC). The college Library has nearly 18,578 books. The college has the distinction to introduce the Telangana Skill and Knowledge Centre (TSKC), a unique program of the Government of Telangana which enhances the employability. Hon'ble Commissioner of Collegiate Education has reached an MoU with Telangana Academy for Skills and Knowledge (TASK). As part of this, the college has been offering Skills for employability to students.

The Commissionerate of Collegiate Education (CCE), recognizing its academic and administrative

excellence, identified this college as a "Identified College" (ID College) & District Resource Centre (DRC) from where it discharges several academicand administrative functions in monitoring all the 07 Government Degree Colleges in the district.

# NAAC ACCREDITATION

In recognition of its academic quality and excellence, the National Assessment and Accreditation Council (NAAC) has accredited the College with B<sup>+</sup> grade in March,2006 and reaccredited with "B" grade by NAAC (CGPA2.75 on four points scale) in March 2013.

## **CURRICULAR ASPECTS**

The college has been serving the society for more than 4 decades. It has become the first autonomous college in the district.

All the departments have BoS and entire administrative structure was remodeled to suit the needs of autonomy. The college opted for CBCS which gives a lot of scope for improvement. We have enrolled with SWAYAM and IIT Bombay MOCCS to improve the computer literacy among the students & staff. The students of college who excel in their academics are given incentives in the form of cash prizes. The students who get admission into PG courses of Central universities are given Rs. 50,000/- a year and a laptop as an incentive by the Commissionerate of Collegiate Education, Telangana.

# TEACHING-LEARNING AND EVALUATION

Admission process is conducted through DOST.

The college follows transparency in admission process. The admissions into college have been made on-line since 2016. The college ensures that all the students from disadvantaged sections of society and 93% of the students are drawing scholarships. Experiential learning is encouraged and students participate in the study projects. Eight student study projects won state level awards under the JIGNASA Student Study Projects.

The college has adopted external paper setting and evaluation. This ensures absolutetransparency and objectivity. The library has copious volumes of books. The students can use and benefit by using INFLIBINET N- LIST. Student centered methodology is followed. Sixteen teachers have enrolled themselves into Ph.D. programmes.

Students and staff of the college have presented MANA TV live sessions.

## **RESEARCH**

The teaching staff have 13 PhDs.' and more than 20 qualified UGC/SLET/NET. The online resource such has INFLIBINET, N- LIST and plethora of e- books are available. Students of departments of English, Political science, Economics, History, Commerce, Political Science, Chemistry, Computer Science have been awarded state first prizes in **Students Study Projects (Research)** 

The Department of Commerce and Department of Computer Science organized two National Seminars sponsored by ICSSR

Apart from this various departments of the college organized many national level, state level, District Level and college level research related activities (including webinars). Various departments reached MOU's (18) with reputed and service-oriented organizations.

### **INFRASTRUCTURE**

The college has potential to grow and serve the society. A separate four roomed block was constructed and six more rooms in the second floor were renovated by utilizing RUSA funds. The Hon'ble Commissioner of Collegiate Education has sanctioned Eighteen new rooms. The constructions will be completed soon.

Virtual class room was sanctioned by the CCE, T.S. The college also has LCD projectors and interactive white boards. Fifteen computers were exclusively allocated for improving the digital literacy in the library. INFLIBNET N-LIST Subscription Access to E-Resources, E-Books and e-resources. Students can access INFLIBINET.

### STUDENT PROGRESSION

Mentor mentee system is practiced in the college. More than ninety percent of students have been receiving welfare scholarships and bus passes. One of our students participated in the National Integration Camp along with the NSS Coordinator. Our students also participated in NCC, RD Parade, Thal Sainik Camp, Trekking camps, International Boxing Championships, National Fencing championships. Mr. Shyam Prasad, B.Com, II year ascended Mount Kilimanjaro on 05.09.2019. The Grievance Redresscell looks after genuine complaints and suggestion of the students. Not a single incident of ragging was reported. The college has an active women empowerment cell. To check the menace of sexual harassment, Internal Compliance Committee was established.

# **GOVERNANCE**

The college has a well-articulated vision and mission. With the college embarkingon autonomous status new administration has come into focus. Boards of Studies were formed. They adopted new syllabi in their respective subjects. The Academic council and Governing Body were formed. The

syllabi (including certificate) and courses examination pattern of the BOS were ratified. The Governing Body formulates policies. All the syllabi have been transacted and evaluated as per CBCS in Autonomous mode.

The devolution of responsibilities has been executed and administered by the way of 56 committees /cells. Each committee/ club /cell has its own pre-determined roles and responsibilities.

The IQAC looks after the quality initiatives. It drives the institution towards quality goal. It helps the college in attaining and sustaining quality.

# **ENVIRONMENTAL INITIATIVES AND BEST PRACTICES:**

The campus is lush green with salubrious environment. The campus has become eco-friendly. Water harvesting mechanism is implemented. Percolation or recharge pits were constructed in the campus. The college has three NSS units. Efforts are on to minimize the use of plastic material and petroleum by-products. 3000 saplings were planted by NSS volunteers. Harithaharam and Swachh Bharath have been observed and students actively take part in it.

# II. PROFILE OF THE COLLEGE IN A NUT SHELL:

**AUTONOMOUS STATUS** : From the Academic Year 2016-17

1. Year of Establishment : 1977

2. Campus Area (in acres) : 22 Acres

3. Built-in area : Two Buildings with 96,000 sft

4. Particulars of Teaching Staff : 85

(Regular-35,

Contract Lecturers-11,

Guest Lecturers-29,

Academic Consultants-20)

4. Particulars of Non-Teaching Staff : 29 Sanctioned

(Working: Regular-13,

Out Sourcing-9)

5. No. of departments : 21

6. Academic Programmes offered

U.G (B.A / B.Sc/B.Com/BBA) Courses : 50

P.G. Courses (M.Sc/M.A/M.Com.) : 10

7. College Recognized under UGC 2(f) & 12 (B) Sections in 2007 as per the1956 UGC Act.

# **III.** COURSES OFFERED:

# **UG COURSES**

S.No	Course	Medium	Sanctioned Strength
	B.A. any 3 Subjects from (History/Mathematics-		
	Economics- Psychology(MOOCs)/		
1	Political Science-Computer	English	120
	Applications/		
	PublicAdministration/		
	Sociology(MOOCs)/		
	Geography(MOOCs)/ Mass		
	Communication& Journalism(MOOCs))-		
	3310		
	B.A. any 3 Subjects from (History-		
2	Economics-Political Science-Computer	m 1	120
	Applications/ Public Administration)-	Telugu	120
	1310		
3	B.B.A.(Bachelor of Business Administration)-30112	English	60
4	B.Com.(Computer Applications)-30172	English	480
5	B.Sc. Life Science any 3 Subjects from (Micro Biology/ Botany-Zoology-Psychology(MOOCs)/ Chemistry-		
	ComputerScience/ Bio-Technology)-3312	English	300
	B.Sc. Physical Science any 3 Subjects		
	from (Mathematics-Physics/ Economics-	English	420
6	Statistics/ Chemistry-Computer Science/		
	Geology )- 3311		
	B.Sc. Physical Science(Mathematics-		
	Statistics-Data Science)-33332		
			1500

# **P.G Courses**

S.No	Course	Medium	Sanctioned Strength
1	M.A English	English	60
2	M.A Telugu	Telugu	60
3	M.A Economics	English	60
4	M.A Political Science	English	60
5	M.Com Commerce	English	60
6	M.Sc. Mathematics	English	60
7	M.Sc Physics	English	60
8	M.Sc. Organic Chemistry	English	60
9	M.Sc. Botany	English	60
10	M.Sc. Zoology	English	60

		Tara Govt College (A) Sans	gareddy				
		Strength particulars for the year	- ·				
Sl.No	Course	Group	Medium		Strength	_	Total
				I	II	III	
1		B.A.(Computer Applications-Economics-Political Science)	English	3	0	4	7
2		B.A.(Computer Applications-History-Political Science)	English	9	1	1	11
3		B.A.(Economics-History-Political Science)	English	65	22	36	123
4		B.A.(Economics-History-Public Administration)	English	0	0	3	3
5		B.A.(Economics-Public Administration- Political Science)	English	6	6	10	22
6		B.A.(History-Economics-Computer Applications)	English	0	1	1	2
7		B.A.(History-Political Science-MASS COMMUNICATION & JOURNALISM)	English	2	2	0	4
8		B.A(History-Economics-Mass Communication & Journalism (MOOCs)	English	1	1	0	2
9		B.A(History-Psychology (MOOCs)-Mass Communication & Journalism (MOOCs)	English	1	0	0	1
10	B.A	B.A(History-Psychology (MOOCs)-Computer Applications)	English	1	0	0	1
		B.A.(History-Psychology(MOOCs)-		1	0	0	1
11		Sociology(MOOCs)  B.A.(History-Political Science-Public	English English	11	13	5	29
12 13		Administration)  B.A.( History- Political Science- ML English)		0	0	1	1
14		B.A.(History-Political Science-Public Administration)	English English	11	0	5	16
15		B.A.(Economics-History-Political Science)	Telugu	83	50	14	147
16		B.A.(Economics-Public Administration-Political Science)	Telugu	6	5	15	26
17		B.A.(History-Political Science-Public Administration)	Telugu	5	14	13	32
18		B.A.(Economics-History-Public Administration)	Telugu	0	0	2	2
19		B.A.(History-Political Science-Public Administration)	Telugu	5	0	14	19
20		B.Com(Computer Applications)	English	380	205	97	682
21		B.Com(Computer Applications)	Telugu	0	62	0	62
22		B.Com(General)	English	0	0	42	42
23	B.Com	B.Com (Taxation)	English	0	0	0	0
23	D.Com	B.Com(Business Analytics)	English	0	0	0	0
25		B.Com(General)	Telugu	0	0	41	41
26		BBA	English	45	0	0	45
27	B.Sc	B.SC(Botany-Zoology-Chemistry)	Telugu	0	70	30	100
	2.00	1 - 1 - (2 other) 2 or ogy chemiony)			1		100

28	B.SC(Botany-Zoology-Chemistry)	English	125	90	80	295
29	B.Sc( Micro Biology- Zoology- Chemistry)	English	29	30	28	87
30	B.Sc( Micro Biology- Botany- Chemistry)	English	0	0	18	18
31	B.Sc( Biotechnology- Zoology- Chemistry)	English	3	0	14	17
32	B.Sc( Biotechnology- Botany- Chemistry)	English	9	12	16	37
33	B.Sc( Micro Biology- Botany- Zoology)	English	0	0	0	0
34	B.Sc( Micro Biology-Chemistry-Computer Science)	English	4	0	0	4
35	B.Sc (Botany-Zoology-Bio-Technology)	English	5	0	0	5
36	B.Sc (Micro Biology-Zoology-Bio-Technology)	English	11	0	0	11
37	(B.Sc Zoology-Chemistry-Computer Science)	English	1	0	0	1
38	B.Sc (Botany-Chemistry-Computer Science)	English	4	0	0	4
39	B.Sc (Micro Biology-Chemistry-Bio- Technology)	English	5	0	0	5
40	B.Sc(Zoology-Chemistry-Bio-Technology)	English	3	0	0	3
41	B.Sc(Botany-Zoology-Psychology(MOOCs)	English	1	0	0	1
42	B.Sc(Botany-Zoology-Computer Science)	English	8	0	0	8
43	B.Sc (Microbiology-Botany-Zoology)	English	0	4	0	4
44	B.SC(Mathematics-Physics-Chemistry)	Telugu	0	0	42	42
45	B.SC(Mathematics-Physics-Chemistry)	English	82	72	106	260
46	B.SC(Mathematics-Physics-Computer Science)	English	168	113	148	429
47	B.SC(Mathematics-Statistics-Computer Science)	English	12	28	34	74
48	B.Sc(Mathematics-Economics-Chemistry)	English	1	0	0	1
49	B.SC(Mathematics-Chemistry -Computer Science)	English	27	35	40	102
50	B.SC(Mathematics-Physics-Statistics)	English	0	2	0	2
51	B.Sc (Mathematics-Statistics-Data Science)	English	27	0	0	27
			1160	838	860	2858
	Gra	nd Total : 2	858			

Grand Total: 2858

# Tara Government College (Autonomous), Sangareddy (16058) Government (Autonomous) DOST 2021 First Year Strength

B.Sc (Mathematics - Stats - Data Science ) is merged with B.Sc. Physical Sciences CBCS.

S.No	Course Name	Medium	Total Initial Seats(a)	College Confirmed (Including Spot Admissions)
	B.A any 3 Subjects from (History/			
	Mathematics-Economics-			
	Psychology(MOOCs)/ Political Science-			
	Computer Applications/ Public		120	81
	Administration/ Sociology(MOOCs)/		120	01
	Geography(MOOCs)/ Mass			
	Communication & Journalism(MOOCs))-			
1	3310	English		
	BBA(Bachelor of Business		60	37
2	Administration)-30112	English		
3	B.Com(Computer Applications)-30172	English	480	412
	B.Sc. Life Science any 3 Subjects from			
	(Micro Biology/ Botany-Zoology-		300	235
	Psychology(MOOCs)/ Chemistry-		300	255
4	Computer Science/ Bio-Technology)-3312	English		
	B.Sc. Physical Science any 3 Subjects from			
	(Mathematics-Physics/ Economics/ Data		420	319
	Science-Statistics/ Chemistry-Computer		720	017
5	Science/ Geology )-3311	English		
	B.A any 3 Subjects from (History-			
	Economics-Political Science-Computer		120	98
6	Applications/ Public Administration)-1310	Telugu		
Totals			1500	1182

### INSTITUTIONAL DEVELOPMENT PLAN (IDP)

# 2.1 Executive summary of the IDP

Tara Government College, Sangareddy, is a premier autonomous institution of higher education affiliated to Osmania University. The college provides university education to the deserving students in a secular atmosphere and is committed to serve the economically weak, socially under privileged and needy students in and around the area of Sangareddy.

## **History of the Institute:**

A Philanthropist, Smt. Tara Swaroop had donated Rs. 2 lakhs towards corpus fund in 1977 to start this college. Hence, the college has the prefix moniker (Tara). From the modest beginning in a small building in 1977, the college has made rapid stride in its growth. The college is housed in large buildings with a built-in area of 96,000 sft on a spacious campus of 22 acres that harbours salubrious ambience. At present, the college has 3080 UG and 329 PG students (2 nd year only as the first year admissions have not yet been finalised).

The college has fifteen Under Graduate (Conventional and Restructured Courses) and eight Post-Graduate programs. The principal and dynamic team of faculty contribute significantly to the fulfillment of the academic programs.

Since its inception, Tara Government College, Sangareddy has seen tremendous progress with several first and distinctions to its credit. The college is one of the few chosen to start the pilot project of National Service Scheme (NSS) and the National Cadet Corps (NCC). The college library has approximately 18000 books. The college has the distinction to introduce the Telangana Skills & Knowledge Centre (TSKC), a unique program of the Government of Telangana that enhances the employability skills of the students while forgoing links with the industry.

Tara Government College, Sangareddy, has the distinction of being the "Identified College" (ID College) in Sangareddy district. The Commissionerate of Collegiate Education (CCE), recognizing its academic and administrative excellence, has identified this college as a District Resource Centre (DRC) from where it discharges several academic and administrative functions in monitoring all the Government and private colleges in Sangareddy district.

Our college has been conducting District Collegiate Education Development and Review Committee (DCEDRC) Meetings for which District Collector as the chairperson and college Principal acts as convener/co-ordinator to review and facilitate coordination among various departments, organizations and all the colleges in the district to improve the quality and excellence in higher education.

# **Autonomous Status:**

The college was bestowed autonomous status and it has been functioning in autonomous mode from the academic year 2016-17.

# **NAAC Re-accreditation:**

Peer team visited our college from 14-02-2013 to 16-02-2013 for Re- accreditation, and this college is Re-accredited with 'B' grade by NAAC in March, 2013 (CGPA2.75 on four points scale).

# **Vision and Mission**

# Vision:

To empower students by bestowing quality education based on sound curriculum.

# Mission

To empower the stakeholders with skill-based, entrepreneur oriented, value-based, affordable and quality education and help them become complete human beings.

# **OBJECTIVES**

- To plan, restructure, design and re-orient courses, curricula and certificate courses in periodic bases.
- To conduct all academic and extracurricular activities as per the annual plan on regular basis.
- To get the approval of all the above in BoS, Academic Council and Governing Body meetings.
- ❖ To become a full-fledged autonomous institution.
- To empower stake holders and enable modern technology in teaching, learning, evaluation and administration.
- To introduce new courses at under graduate level.
- ❖ To reach more quality-oriented MoU's.
- To mobilize more funds through CSR philanthropists, alumni and other funding agencies.
- To encourage society-oriented study projects.
- To conduct more job fares.
- ❖ To improve the number of students to appear for competitive examinations.
- To enhance the number of students to appear and qualify and enroll themselves in PG courses.
- ❖ To provide infrastructure facilities to the ever-growing students.
- ❖ To utilize infrastructure optimally.
- To conduct/organize workshops, seminars, conferences and allied activities to students and teachers and help them hone their skills.
- ❖ To provide employable skills.
- ❖ To implement MOOC's.
- To empower faculty and students to publish plagiarism free, original and authentic publications.

### **Action Plan for future:**

We would like to realize set goals with the following requisites in terms of men and material getting addressed.

- ❖ The introduction of new UG courses / combinations is a laudable initiative by the hon'ble CCETS which involved courses in demand has brought in with it a demand for classrooms. There is a dire need for at least 100 rooms.
- ❖ This will solve the problem of ever expansion of the college. The college is about to improve the strength at least to the tune of 50% in UG admissions in the coming three academic years. This will make the campus stakeholder friendly.
- ❖ Among them, at least 50 classrooms will be equipped with ICT. Centralized Wi-fi facility will be extended to the college campus to equip the classroom teaching more practical.
- ❖ A well- equipped waiting hall for ladies will be provided with needed facilities for the increasing female student enrolment in the college.
- ❖ The college library is insufficient to meet the growing needs of the students. So, it has to be expanded and it will be a hybrid, i.e., a combination of e- library and library with books.
- ❖ Modernization of laboratories will be taken up.
- ❖ Instrumentation facility must be established at the earliest so that research and consultancy activities of the college get strengthened.
- ❖ A dedicated room will be established for student employment, entrepreneurship and career guidance. This will act in consonance with the skill development (TSKC) and skill development centre for competitive examinations.
- ❖ A separate and dedicated Research centre will be created.

#### 2.2. SWOC ANALYSIS

#### **STRENGTHS**

- The college has a glorious history of more than four decades. It has been a known institution of excellence.
- The college was granted autonomy in 2016.
- The college adopted CBCS and purely external evaluation.
- Syllabus was made to suit the needs of the society.
- · Autonomy brought in accountability.
- TSKC bestows much required skills.
- Registered the highest numbers of admissions for the past 3years in UG.
- Thirteen of the teaching Staff have Doctoral degree (Ph.D.).
- Many teaching staff got through CSIR / UGC NET / SET exams.
- All the departments were provided computers and printers.
- One NCC and 4 NSS units.
- 22 acres of spacious campus.
- A new block of building was constructed by utilizing RUSA funds.
- ICT enabled teaching.
- Three e- class rooms and 1 MANA TV room.
- Students and staff presented live presentations on MANA TV.
- Staff are efficient, dedicated and meritorious.
- State best teacher and other awardees.
- Service oriented NSS volunteers and NCC cadets.
- Value oriented education.
- A number of extension activities were conducted.
- Women's cell and Internal Complaints Committee look after issues of women stake holders.
- Women's waiting room and other facilities are available for women students.
- State First Ranker in IPE March 2015 joined B.A. Programme.
- Skill oriented courses.
- Certificate courses.
- More than 20 MOU'S for better linkup with industries and other organizations.
- Gender Sensitization and other relevant courses such as Human Values and Professional Ethics make students good citizens.

- INFLIBNET N- LIST facility for students and teachers.
- Eco friendly campus.
- A generator of 32KV is installed to supply uninterrupted power to the laboratories, library and administrative block.
- The college is enriched with canteen and a shed for parking the vehicles of staff and students.
- The college offers 50 U.G and 10 P.G. combinations/ Programs in different disciplines for both the men and women. The college has 3300 students on rolls (PG 1st year admissions are yet to take place).
- In addition to regular programs, the college offers various U.G and P.G programs of Dr.B.R.Ambedkar Open University, Hyderabad and Prof G. Rami Reddy Centre for Distance Education, Osmania University, Hyderabad under distance education.
- Physical Education department is maintaining a well-equipped gymnasium and play fields in the college to make the students physically fit to enter into Police and other paramilitary forces.

#### **WEAKNESSES**

- Difficulties in mobilizing constructing and maintaining funds for research.
- Need one more building block for administration. A separate block is needed for Administration and examination branch.
- The college building needs renovation and repair.

## **OPPORTUNITIES**

- The town has become the district headquarters.
- The college has become the District Resource Centre (DRC).
- The college is known as ID college and acts as a nodal college between the CCE and other six government degree colleges of the district.
- This gives a lot of scope for improvement in services of the college.
- The autonomy gives a scope for innovation.

# **CHALLENGES**

- There are 9 private degree colleges in the town.
- They lure students with incentives to get their admissions.
- Research facilities need to be increased.
- Number of research supervisors to guide M.Phil and Ph.D. students need to be increased.
- A research journal has to be published from the college.
- More skill-oriented courses need to be introduced

# Glimpses of the college successes

- 1. The institution attained the status of Autonomous college in 2016 (by UGC)
- 2. ISO 9001: 2015 recognition
- 3. NIRF Recognition
- 4. Number of admissions into UG courses increased by 100 %
- 5. Number of teachers with Ph D increased
- 6. Students achieved international and national awards in Sports
- 7. The college was allotted 5th NSS unit.
- 8. Ch. Neha became the first NCC cadet from the college to attend the RD parade in 2020.
- 9. Two NCC cadets, Ms Bhavana and Nikhil were selected to RD parade in 2021. They will participate in RD parade on 26 Jan 2022.
- 10. Mr Shankar Chowhan, NSS volunteer, was selected to RD parade. He will participate in RD parade on 26 Jan 2022.
- 11. Bhavana and Nikhil Final year students were selected to the RD parade in 2021 and will participate the RD parade on 26 January 2022
- 12. Mr. P. Shyam Prasad ascended Mount Kilimanjaro on 5 Sep 2020
- 13. Staff got 2 patents and copy rights for their works
- 14. Students published their research findings for the first time in UGC recognizedjournals
- 15. Number of students participating in JIGNASA and T-SAT NIPUNA and other activities increased.
- 16. Number of Job Drives and number of students who have been getting seats in PG courses increased.

INSTITUTIONAL DEVELOPMENT PLAN (II	OP)
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# INSTITUTIONAL DEVELOPMENT PLAN (IDP)

Tara Government college, Sangareddy (A) has its humble inception in 1077 with mere 232 students. The following is the admission pattern in the past six academic years.

S. No.	Academic year	Admissions into UG	Remarks
1	2020-21	1160	Increase in admissions
2	2019-20	1010	Increase in admissions, course-wise
3	2018-19	1086	Increase in admissions
4	2017-18	717	Nil
5	2016-17	810	Increase in admissions
6	2015-16	689	In Affiliated mode

- ❖ From the above data it could be deciphered that there is almost 60 percentage increase in the in the number of admissions in UG courses alone.
- ❖ Because of this there is a huge demand for at least one hundred classrooms. The hon'ble CCETS sir had accorded permission for the construction of 18 classrooms, which forms part of the master plan of 100 room building. If 82 more rooms are sanctioned, the college will have good accommodation facilities.
- There is a huge demand for admissions into UG courses of the college. So, there is a huge scope for improvement in admissions as the college will accommodate various combinations.
- Since the college can accommodate 5500 students, there is a scope for increase in the implementation of
  - a. Skill development courses
  - b. Courses that offer employability
  - c. Courses with combination of entrepreneurship
- ❖ The college will also offer services through a dedicated coaching centre for its primary stakeholders.
- Since the Sangareddy district has a number of industries in pharma and other industrial entities, we will reach MoUs and reframe syllabi to suit to the needs of employment for our students. This will happen because number of combinations/courses means more is the requirement for infrastructure.
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- ❖ To meet the demand ratio of our students hon'ble Commissioner of Collegiate Education has accorded permission to purchase 80 computers for our computer labs. This will enable us to impart many more job-oriented courses for students.
- ❖ Hon'ble district collector in the DCEDRC meeting had promised us solar panels and 50 computers. The DMIC has also promised us that we will get 50 computers in a few weeks. This needs a few more classrooms.
- The college has 22 acres of land. The alumni of our college participated in national (V. Sanjeevulu, B.A. III year in fencing) and Sai Teja Goud, B. Com III year and Akhil, B.A. III year) in international indo-Phillippine boxing competitions and won the gold medal each. We will dedicate a state-of-the-art gymnasium for the students and enable them achieve many more laurels.
- ❖ New block will give more breathing space for the examination branch and help attain more confidentiality. This will also help the administration as the present block will be used for administration block.



# DETAILED ESTIMATE

Name of the Work:- Construction of Addl. Class Rooms (68 No's) & Labs (10 No's) to Tara Govt. Degree College at Sangareddy Town in Sangareddy District

Estimate Cost Rs. 2000.00 Lakhs

EXECUTING AGENCY

EXECUTIVE ENGINEER (TSEWIDC)
DIVISION MEDAK AT SANGAREDDY

# **ABSTRACT**

# Name of the Work:- Construction of Addl. Class Rooms (68 No's) & Labs (10 No's) to Tara Govt. Degree College at Sangareddy Town in Sangareddy District

		SSR - 2021-22
S1. No	Name of Component	Amount in Rs.
1	Ground Floor (CR's-18, Labs-6, TB's-4)	67948881.00
2	First Floor (CR's-22, Labs-4, TB's-4)	39903432.00
3	Second Floor (CR's-30, TB's-4)	47114007.00
4	Third Floor (Head room)	4776176.00
5	Septic Tank	768270.00
6	Electrification	2642135.00
7	Water Supply arrangments	659624.00
8	Provision for Lift & Room	1500000.00
	Total >>	165312525.00
8	Provision for GST @ 12%	19837503.00
9	Provision for PS charges @ 5.9% (including GST 18%)	9753439.00
10	Provision for Seignorage Charges @ 1%	1605108.00
11	Provision for QC Charges @ 0.5%	826563.00
12	Provision for NAC Charges @ 0.1%	165313.00
13	Provision for Price adjustement	800000.00
14	Provision for Elevation & Consultancy charges	800000.00
15	Provision for Drilling of Pump set	500000.00
16	Provision for Tender Publication charges,	50000.00
17	Provision for unforseen items etc.,	349549.00
	Grand Total >>>	200000000.00
	Or say (Rs. in Lakhs)	2000.00

Asst Engineer TSEWIDC, Sangareddy Dy. Executive Engineer TSEWIDC, Sangareddy

Executive Engineer TSEWIDC, Divn.Medak

# DETAILED CUM ABSTRACT ESTIMATE

# Name of the Work:- Construction of Addl. Class Rooms (68 No's) & Labs (10 No's) to Tara Govt. Degree College at Sangareddy Town in Sangareddy District

	GROUND FLOOR						Rs.	679	48881.00	)			
No	Description of work	No			L	В	D	Qty	Rate	Per	Amount		
1	Earth work excavation and depo	ositir	ng (	on ba	nk (ma	nual n	ieans)	with initial	lead of 10	m and			
	initial lift of 3m in Loamy & Clayey Soils like BC Soils, Red Earth & Ordinary Gravelly Soils (												
	SS 20-B) including all operational incidental labour charges such as shoring, strutting,												
	sheeting, planking and dewatering	ng in	clu	ding	cost of	hire ch	arges o	of T & P lab	our chara	es etc			
	complete for finished item of wo	rk e	rcli	iding	seigne	rage ch	arges :	and dewater	ring charg	es etc			
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	F2	1	x	100	2.70	2.70	2.00	1458.00					
	F3	1	x	100	2.85	2.85	2.00	1624.50					
	For external walls curtain wall	1	x	1	160.30		0.45						
	west wing room	-						21.64					
	Front	1	x	1	150.38	0.30	0.45	20.30					
	North wing rear	1	x	1	68.71	0.30	0.45	9.28					
	Fornt	1	X	1	58.79		0.45	7.94					
	1-Offic	-											
	B1i	1	X	1	9.92	0.30	0.45	1.34					
	East wing rear	1	X	1	107.40		0.45	14.50					
	Front	1	Х	1	107.40		0.45	14.50					
		1	x	1	9.92	0.30	0.45	1.34					
	For steps	1	X	3	5.50	2.10	0.30	10.40					
	Ramp	1	x	3	10.00	1.50	0.30	13.50					
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ONS	Description of work	No			L	В	D	Qty	Rate	Per	Amount
	Under room cross plinth beam north wing	1	x	19	6.63	0.30	0.10	3.78			
	East wing under Middle plinth	1	x	1	0.03	0.30	0.10	3.76			
	beam				107.17			3.22			
	Under room cross plinth beam east wing	1	x	32	6.63	0.30	0.10	6.36			
	Under verandah cross plinth	1	x	45	2.16	0.30	0.10	0.00			
	beam west wing	-	^	43	2.10	0.50	0.10	2.92			
	Under verandah cross plinth beam North wing	1	x	19	2.16	0.30	0.10	1.23			
	Under verandah cross plinth beam east wing	1	x	32	2.16	0.30	0.10	2.07			
	Under Flooring: in west wing labs & Class Rooms	1	x	14	0.50	7.00	0.10				
	Toilet blocks			0	9.50	7.00	0.10	93.10			
		1	X	2	3.83	7.00	0.10	5.36			
-	Corridor	1	X	1	150.15		0.10	33.48			
	Stair case	1	X	1	5.81	7.00	0.10	4.07			
_	In north wing rooms	1	X	6	9.50	7.00	0.10	39.90 2.68			
	Toilet blocks	1	X	1	3.83	7.00	0.10				
	Corridor	1	X	1	68.25	2.23	0.10	15.22			
	Stair case	1	х	1	5.81	7.00	0.10	4.07			
	Under flooring in east wing class rooms	1	x	10	9.50	7.00	0.10	66.50			
	Toilet blocks	1	x	1	3.83	7.00	0.10	2.68			
	Corridor	1	x	1	42.75		0.10	9.53			
	For steps	1	X	_ 1	5.50	2.10	0.10	1.16			
	For Ramp L/s	1	X	1	10.00		0.10	0.30			
	C/s	1	x	1	1.20	0.30	0.10	0.04			
								327.63			
4	Vibrated Reinforced Cement Con 20mm size (SS5) hard blasted 7 approved quarry, using a mir	rap nimu	m	achin qua	e crush ntity o	ned gra of 350	ded m kgs.	328.00 gh batching etal (Coarso of cement	e aggregat per 1 c	) using e) from eum of	1479854.0
4	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convecarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of	rap nimu eyar site len l stee	mance e a Rea	achingua of a capers, nd it	ntity of the crush of the crush of the crush of Runne is fabrical crush of the crus	ned gra of 350 crials li all ma crs, Wood cation	by weignded makes.  kgs.  ike centaterials  od Post	gh batching etal (Coarse of cement nent, fine including s, Steel Cer	d / Mixer e aggregat per 1 caggregate centering	) using e) from tum of (Sand), g using tes etc,	1479854.0
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4	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convecarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work	rap nimu eyar site len I stee (APS	mance a Rea	achin qua of a and c apers, nd it No. 4	ntity of all mater ost of Runne ost fabric 02 & 40	ned gra of 350 crials li- all ma crs, Woo cation	by wei ded m kgs. ike cen aterials od Post charge	328.00 gh batching etal (Coarse of cement nent, fine including s, Steel Cer s but exclu  126.15 -9.90	g / Mixer e aggregat per 1 c aggregate centering itering Pla ading seig	) using e) from tum of (Sand), g using tes etc,	1479854.0
4	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convocarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL curtain wall alround	Trap nimu eyar site len l stee (APS	mance a Rea	achin qua of a and c apers, nd it No. 4	ntity of all mater ost of Runne ost fabric 02 & 40	ned gra of 350 orials li all ma ors, Woo cation 03)	by weighted makes. Rike certain atternals of Post charge 1.25	328.00 gh batching etal (Coarse of cement nent, fine including s, Steel Cer s but exclu  126.15 -9.90 116.25	g / Mixer e aggregat per 1 c aggregate centering itering Pla iding seig	) using e) from cum of (Sand), g using tes etc, niorage	
4	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convocarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL curtain wall alround	Trap nimu eyar site len l stee (APS	mance a Rea	achin qua of a and c apers, nd it No. 4	ntity of all mater ost of Runne ost fabric 02 & 40	ned gra of 350 orials li all ma ors, Woo cation 03)	by weişded m kgs. ike ceraterials od Post charge	328.00 gh batching etal (Coarse of cement nent, fine including s, Steel Cer s but exclu  126.15 -9.90 116.25	g / Mixer e aggregat per 1 c aggregate centering itering Pla ading seig	) using e) from cum of (Sand), g using tes etc, niorage	
5	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convocarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL curtain wall alround	rrap nimu eyar site den I stee (APS)  1 -1  like crials Pos	mannee aa Reaa laa SSII x x x x x x x x x x x x x x x x x	achim qua of a und c upers, nd it No. 4  1 176  M 20 rushe 50 kg emen uclud Steel	e crush ntity o all mate ost of Runne 's fabri 02 & 40 672.82 0.30 Design ed grade s. of ce t, fine ing cer	ned graff 350 rials lial mars, Woo cation 03)  0.15 0.15  n Mix (ed metament paggregatering Plan	by weighted makes. It is a considerable with the second makes and the second makes are second makes at the	328.00 gh batching etal (Coarse of cement nent, fine including s, Steel Cers but exclusion 126.15  -9.90 116.25 117.00 igh batching ree aggregatum of concrud), coarse Casurina I complete b	de aggregate centering Planding seign 12991.30 g ) using te) from aggregate 3ellies, Baut excludi	) using e) from cum of (Sand), g using tes etc, niorage  1 Cum  20mm oproved ng cost , water mboos, ng cost	
5	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convecarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL  curtain wall alround  Deduct cols  Vibrated Reinforced Cement Consize (SS5) hard blasted Trap made quarry, using a minimum quantiand conveyance of all materials etc., to site and cost of all mater Wooden Reapers, Runners, Wood of steel and it's fabrication charge	rrap nimu eyar site den I stee (APS)  1 -1  like crials Pos	mannee aa Reaa laa SSII x x x x x x x x x x x x x x x x x	achim qua of a und c upers, nd it No. 4  1 176  M 20 rushe 50 kg emen uclud Steel	e crush ntity o all mate ost of Runne 's fabri 02 & 40 672.82 0.30 Design ed grade s. of ce t, fine ing cer	ned graff 350 rials lial mars, Woo cation 03)  0.15 0.15  n Mix (ed metament paggregatering Plan	by weighted makes. It is a considerable with the second makes and the second makes are second makes at the	328.00 gh batching etal (Coarse of cement nent, fine including s, Steel Cers but exclusion 126.15  -9.90 116.25 117.00 igh batching ree aggregatum of concrud), coarse Casurina I complete b	de aggregate centering Planding seign 12991.30 g ) using te) from aggregate 3ellies, Baut excludi	) using e) from cum of (Sand), g using tes etc, niorage  1 Cum  20mm oproved ng cost , water mboos, ng cost	
5	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convecarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL  curtain wall alround  Deduct cols  Vibrated Reinforced Cement Consize (SS5) hard blasted Trap made quarry, using a minimum quantiand conveyance of all materials etc., to site and cost of all materials wooden Reapers, Runners, Wood of steel and it's fabrication charge (APSS No. 402 & 403)	rrap nimu eyar site den I stee (APS)  1 -1  like crials Pos	mannee aa Reaa laa SSII x x x x x x x x x x x x x x x x x	achim qua of a und c upers, nd it No. 4  1 176  M 20 rushe 50 kg emen uclud Steel	e crush ntity o all mate ost of Runne 's fabri 02 & 40 672.82 0.30 Design ed grade s. of ce t, fine ing cer	ned graff 350 rials lial mars, Woo cation 03)  0.15 0.15  n Mix (ed metament paggregatering Plan	by weighted makes. It is a considerable with the second makes and the second makes are second makes at the	328.00 gh batching etal (Coarse of cement nent, fine including s, Steel Cers but exclusion 126.15  -9.90 116.25 117.00 igh batching ree aggregatum of concrud), coarse Casurina I complete b	de aggregate centering Planding seign 12991.30 g ) using te) from aggregate 3ellies, Baut excludi	) using e) from cum of (Sand), g using tes etc, niorage  1 Cum  20mm oproved ng cost , water mboos, ng cost	
5	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convecarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL  curtain wall alround  Deduct cols  Vibrated Reinforced Cement Consize (SS5) hard blasted Trap made quarry, using a minimum quantiand conveyance of all materials etc., to site and cost of all materials etc.	Trap nimu eyar site den I stee (APS  1 -1  indicate like rials I Pos es fo	mannee e a Reall a Reall a Reall a x x x x x x x x x x x x x x x x x	achim qua of a and compers, nd it No. 4	e crush ntity of all mate ost of Runne ost ost of Runne o	ned graff 350 rials lial mars, Woo cation 03)  0.15 0.15  n Mix (ed metament paggregatering plan of work	by weighted markers. It is a considerable with the second markers and the second markers are second markers. It is a considerable markers are second markers are second markers are second markers. It is a considerable markers are second markers are second markers are second markers. It is a considerable markers are second markers are second markers are second markers. It is a considerable markers are second markers are second markers are second markers are second markers. It is a considerable markers are second markers. It is a considerable markers are second	328.00 gh batching etal (Coarse of cement nent, fine sincluding s, Steel Cers but exclusion 126.15 -9.90 116.25 117.00 gh batching se aggregation of concrud), coarse Casurina F complete bxcluding se	de aggregate centering Planding seign 12991.30 g ) using te) from aggregate 3ellies, Baut excludi	) using e) from cum of (Sand), g using tes etc, niorage  1 Cum  20mm oproved ng cost , water mboos, ng cost	
5	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convecarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL curtain wall alround  Deduct cols  Vibrated Reinforced Cement Consize (SS5) hard blasted Trap made quarry, using a minimum quantiand conveyance of all materials etc., to site and cost of all materials etc., to si	Trap nimu eyar site den I stee (APS  1 -1  incret chin ity o like crials Pos es fo	mannee e a Real a a sss i x x x x x x x x x x x x x x x x x	machin qua of a sind of a	ne crush ntity o all mate ost of Runne ost of Runne ost of Runne os fabrio 2 & 40 os fabrio 2 & 672.82 os	ned graff 350 rials 1: all mars, Woo cation 03)  0.15 0.15  0.15  n Mix ( ed meta ment p aggreg ntering Pla of worl	by weighted m kgs. ike cernaterials of Post charge 1.25 1.25 Say by we al (Coarser 1 cuate (Sausing tes etc. but e	328.00 gh batching etal (Coarse of cement nent, fine a including s, Steel Cers but exclusional exclusional exclusional exclusional exclusional exclusional exclusional exclusional excluding second excluding second exclusional exclusion	de aggregate per 1 ce aggregate centering Planding seign 12991.30 g ) using tel from aggregate aggregate aggregate aggregate Bellies, Baut excluding igniorage of	) using e) from cum of (Sand), g using tes etc, niorage  1 Cum  20mm oproved ng cost , water mboos, ng cost	1519982.0
5	20mm size (SS5) hard blasted Tapproved quarry, using a mir concreteincluding cost and convecarse aggregate, water etc., to Casurina Bellies, Bamboos, Wood complete but excluding cost of charges for finished item of work  CURTAIN WALL curtain wall alround  Deduct cols  Vibrated Reinforced Cement Consize (SS5) hard blasted Trap made quarry, using a minimum quanti and conveyance of all materials etc., to site and cost of all materials etc.	Trap nimu eyar site len I stee (APS)  1 -1  neret chin ity o like crials Pose es fo	main nice e a Real a a Real x x x x x x x x x x x x x x x x x x x	achim qua of a and copers, nd it No. 4	Designed grades. Of certain terms of the certain te	ned graff 350 rials lial marrs, Woo cation (3) 0.15 0.15 0.15 0.15 1.50 cation of world wore world wor	by weighted m kgs. ike certain kgs. ike kgs. i	328.00 gh batching etal (Coarse of cement nent, fine sincluding s, Steel Cers but exclusion 126.15 -9.90 116.25 117.00 gh batching se aggregation of concrud), coarse Casurina F complete bxcluding se	de aggregate per 1 ce aggregate centering Pla iding seign 12991.30 g ) using te) from aggregate aggregate Bellies, Ba ut excluding igniorage of	) using e) from cum of (Sand), g using tes etc, niorage  1 Cum  20mm oproved ng cost , water mboos, ng cost	

	Description of work	No			L	В	D	Qty	Rate	Per	Amount
-	PEDESTALS										
$\rightarrow$	Pedestals F1	1	x	95	0.60	0.60	0.60	20.52			
_	F2	1	x	100	0.90	0.90	0.60	48.60			
	F3	1	x	100	1.05	1.05	0.60	66.15			
								135.27			
						(Feb. 11)	Say	136.00	11353.85	1 cum	1544124.0
-	PLINTH BEAMS										
-	EPB1 west wing front L/s	1	x	1	150.38	0.23	0.30	10.38			
	EPB1 west wing rear L/s	$\frac{1}{1}$	X	1	160.30		0.30	11.06	to a second second second		
$\rightarrow$	IPB1 west wing middle L/s	1	X	1	150.38		0.30	10.38			
	EPB1 west wing corridor S/s		X	1	2.23	0.23	0.30	10.38			
	Bi Bi west wing corridor 5/3	1	^	1	2.23	0.23	0.30	0.15			
	EPB1 west wing corridor C/s	,	x	45	2.23	0.23	0.30	6.00			
-	IPB2 toilet block C/s	1	x	1	6.63	0.23	0.45	6.92 0.69			
	IPB2 labs & class rooms C/s		X	45	6.63	0.23	0.45				
-	IPB3 stair case C/s	1	-					30.88			
	EPB1 north wing front L/s	1	Х	1	5.38	0.23	0.38	0.47			
		1	X	1	58.79	0.23	0.30	4.06			-
	EPB1 north wing rear L/s	1	X	1	68.71	0.23	0.30	4.74			
_	IPB1 north wing Middle L/s	1	X	1	68.71	0.23	0.30	4.74			
	EPB1 north wing Corridor C/s	1	x	2	2.23	0.23	0.30	0.31			
	IPB1 north wing Corridor C/s		x	19	2.23	0.23	0.30				
		1						2.92			
	EPB1 north wing Class rooms C/s	1	x	2	6.63	0.23	0.45	1.37			
	IPB2 north wing Class rooms	-	x	19	6.63	0.23	0.45	1.07			
	C/s	1	^	19	0.03	0.23	0.43	13.04			
	IPB3 north wing Class rooms		x	1	5.38	0.23	0.38				
	C/s	1						0.47			
	EPB1 east wing Front L/s	1	x	1	107.40	0.23	0.30	7.41			
	EPB1 east wing rear L/s	1	x	1	107.40	0.23	0.30	7.41			
	IPB1 east wing middle L/s	1	x	1	107.40	0.23	0.30	7.41			
	EPB2 east wing Class room C/s		x	1	6.63	0.23	0.45	0.60			
-	IDDO as at union Class mann C/s	1		20	6.63	0.23	0.45	0.69			
	IPB2 east wing Class room C/s	1	x	32	0.03	0.23	0.43	21.96			
	EPB1 east wing corridor C/s	1	x	1	2.23	0.23	0.30	0.15			
	IPB1 corridor C/s	1	x	32	2.23	0.23	0.30	4.92			
	East, north, west wing girls in		x	3	7.00	0.23	0.23				
1	toilet blocks L/s	1						1.11			
1	WC's	3	x	4	1.27	0.23	0.23	0.81			
	Boys toilet block L/s	1	x	1	7.00	0.23	0.23	0.37			
1	WC C/s	1	x	2	1.27	0.23	0.23	0.13			
								154.95			
							Say	155.00	13430.50	1 cum	2081728.0
-	COLUMNS										
	Cols Upto Plinth level				0.55	0.00					
-	West, north & east wing C1	1	х	95	0.30	0.30	1.95	16.67			
_	C2	1	Х		0.30	0.60	1.85	33.30			
-	C3	1	Х	100	0.30	0.60	1.80	32.40			
_	Cols Upto Roof level										
-	West, north & east wing C1	1	X	95	0.30	0.30	3.48	29.75			
-	C2	1	x	100	-	0.60	3.45	62.10			
-	C3	1	x	100	0.30	0.60	3.45	62.10			
							Say	236.32 237.00	12991.30	1 cum	3078938.0
-	ROOF BEAMS						Jay	231.00		1 cuiii	00.0300.0
-	West wing front beam L/s	1	x	1	150.38	0.23	0.30	10.38			
-	Rear beam L/s	1	x	1	160.30		0.30	11.06			

SNo	Description of work	No			L	В	D	Qty	Rate	Per	Amount
	Middle beam L/s	1	x	1	152.61	0.23	0.30	10.53		-	
	Room C/s	1	x	46	6.63	0.23	0.45	31.57			
	Corridor C/s	1	x	46	2.16	0.23	0.30	6.86			
	Straight case MLB	1	x	1	5.58	0.30	0.45	0.75			
	Corridor br. beam L/s	1	x	1	150.38		0.30	10.38			
	North wing front & rear beam L/s	1	x	2	68.71	0.23	0.30	9.48			
	Middle beam L/s	1	x	1	68.71	0.23	0.30	4.74			
	Room cross /side	1	x	21	6.63	0.23	0.45	14.41			
	Corridor C/s	1	x	21	2.16	0.23	0.30	3.13			
	Stair case MLB	1	x	1	5.58	0.30	0.45	0.75			
	Corridor br. beam L/s	1	x	1	68.71	0.23	0.30	4.74			
	C/s	1	x	1	2.16	0.23	0.30	0.15			
	east wing, front, middle & rear		x	3	107.40		0.30	0.10			
	L/s	1	1	0		0.20	0.00	22.23			
	Room C/s	1	x	33	6.63	0.23	0.45	22.64			
777	Corridor C/s	1	x	33	2.16	0.23	0.30	4.92			
	Bresummer beam L/s	1	x	1	107.40		0.30	7.41			
_	C/s	1	x	1	2.16	0.23	0.30	0.15			
	<u> </u>	-	^		2.10	0.20	0.50	176.28			
							Say		10947.55	1 011m	1937716.0
	Roof slab 125 mm thick	-			-		Say	177.00	10947.33	1 cum	1937710.0
	West wing over Corridor	1	-	1	150.38	0.46		369.93			
	North wing over Corridor	1	X	1				169.03			
		1	Х	1	68.71 107.40	2.46					
	East wing over Corridor	1	Х	1_	107.40	2.46		264.20			
							-	803.16	1000.05	1.001/	1060551.0
	01.1 0.1-0 .11.1	-					Say	804.00	1322.85	1 SQM	1063571.0
	Slab of 150mm thick				150.00			1101.04			
_	West wing over rooms	1	X	1	150.38			1121.84			
_	North wing over rooms	1	x	1	68.71	7.46		512.58			
	East wing over rooms	1	X	1	107.40	7.46		801.20			
								2,435.62	1400 65		
							Say	2,436.00	1498.65	1 SQM	3650711.0
	Waist Slab of 200mm thick										
	West wing stair case waist slab	2	x	1	3.60	2.12		15.26			
	lower flight	0	-	0	2.60	1.50		13.20			
	West wing stair case waist slab upper flight	2	X	2	3.60	1.50		21.60			
	Mid landing	1	x	2	5.58	1.97		21.99			
6		-	1.		0.00			58.85			
						55.5	Say		1862.85	1 SOM	109908.0
					-						
	Reinforced Cement Concrete M machine crushed graded metal quantity of 350 kgs. of cement materials like cement, fine aggiseigniorage charges on all ma Wooden runners & staging inclumixing, laying concrete, lift char	(Coa per regat teria uding ges,	l control	aggrum of Sand incluing brains of the sand incluing	regate) is of concr ), coarse ding c acings, co etc., con	from agreete ince e aggreenterin cross manufactering	pproved luding gate, w g usin nember but ex	d quarry, u cost and c vater etc., to g Cashew s etc., shut cluding cos	sing a mi conveyance o site and rina Balli ttering , n	nimum e of all cost of es and nachine	
	fabrication charges for finished in	tem	of w	ork (	(APSS N	o. 402	& 403)				
	LINTELS: (RCC)				-						
	West wing lintel over doors & windows frotn & rear	1	x	2	150.38	0.23	0.15	10.38			
	North wing lintel over doors & windows at front & rear	1	x	2	68.71	0.23	0.15	4.74			
	East wing	1	x	2	107.40	0.23	0.15	7.41			
								22.53			
		1			19/85		Say	23.00	12458.00	1 cum	286534.0

	Description of work	No			L	В	D	Qty	Rate	Per	Amount
	SUNSHADE	-	-		-	-					
	North wing corridor front	1	x	1	150.38	0.00		90.23			
1 1 1 1 1	Rear side over windwos	-	-		-	0.00					
1633	North wing corridor front	1	X	45	1.80	0.60		48.60			
	corridor cross side	1	X	1	58.79	0.60	-	35.27			
	The second secon	1	x	1	3.29	0.60		1.97	Marine Control		
	rear side over windows	1	X	20	1.80	0.60		21.60			
	East wing corridor front	1	X	_1_	107.40	0.60		64.44			
	rear side over windows	1	X	32	1.80	0.60		34.56			
								296.67			
			-				Say	297.00	913.00	1 SQM	271161.0
7	Filling with useful available exca and basement with initial lead deposited layer by watering and and all operational, incidental, la item of work. (APSS NO. 309 & 3	d in ram bou	la mir	y <mark>ers</mark>	not ex	ceeding cost ar	g 15cm	n thick, co	n <mark>solidati</mark> n vater to w	g each	
	EWE (75%)				3,715.00		0.75	2786.25			
	(, 0, 0)	-	-	-			0.73	2,786.25	197.10	1 cum	549170.0
								2,700.25	197.10	1 cum	549170.0
	charges, seignorage charges, hir (APSS NO. 309 & 310)	e ch	arg	ges o	fT&P	etc., c	omplet	te for finish	ed item o	f work.	
	In West wing labs & class rooms	1	x	14	9.50	7 00	1.00	001.00			
		1	^	14	9.50	7.00	1.00	931.00			
	Toilet blocks	1	x	2	3.83	7.00	1.00	53.62			
	Toilet blocks Corridor							53.62 334.84			
	Toilet blocks Corridor Stair case	1	x	2 1 1	3.83	7.00 2.23 7.00	1.00 1.00 1.00	53.62 334.84 40.67			
	Toilet blocks Corridor Stair case In East wing class rooms	1 1	x x	2	3.83 150.15	7.00	1.00	53.62 334.84 40.67 399.00			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks	1 1 1	x x x	2 1 1	3.83 150.15 5.81 9.50 3.83	7.00 2.23 7.00	1.00 1.00 1.00	53.62 334.84 40.67 399.00 16.09			
	Toilet blocks Corridor Stair case In East wing class rooms	1 1 1 1	x x x	2 1 1 10	3.83 150.15 5.81 9.50	7.00 2.23 7.00 7.00	1.00 1.00 1.00 0.60	53.62 334.84 40.67 399.00 16.09 143.39			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks	1 1 1 1 1	x x x x	2 1 1 10 1	3.83 150.15 5.81 9.50 3.83	7.00 2.23 7.00 7.00 7.00	1.00 1.00 1.00 0.60 0.60	53.62 334.84 40.67 399.00 16.09 143.39 40.67			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms	1 1 1 1 1 1	x x x x x	2 1 1 10 1 1	3.83 150.15 5.81 9.50 3.83 107.17	7.00 2.23 7.00 7.00 7.00 2.23 7.00 7.00	1.00 1.00 1.00 0.60 0.60 0.60 1.00 0.60	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms Toilet blocks	1 1 1 1 1 1 1 1 1	x x x x x x x x	2 1 10 1 1 1 6 1	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50 3.83	7.00 2.23 7.00 7.00 7.00 2.23 7.00 7.00 7.00	1.00 1.00 0.60 0.60 0.60 1.00 0.60 0.60	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms	1 1 1 1 1 1 1	x x x x x x x	2 1 1 10 1 1 1 1 6	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50	7.00 2.23 7.00 7.00 7.00 2.23 7.00 7.00 7.00	1.00 1.00 1.00 0.60 0.60 0.60 1.00 0.60	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09 91.32			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms Toilet blocks	1 1 1 1 1 1 1 1 1	x x x x x x x x	2 1 10 1 1 1 6 1	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50 3.83	7.00 2.23 7.00 7.00 7.00 2.23 7.00 7.00 7.00 2.23	1.00 1.00 0.60 0.60 0.60 1.00 0.60 0.60	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09 91.32 6.35			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms Toilet blocks Corridor	1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x	2 1 10 1 1 1 6 1	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50 3.83 68.25	7.00 2.23 7.00 7.00 7.00 2.23 7.00 7.00 7.00 2.23	1.00 1.00 1.00 0.60 0.60 0.60 1.00 0.60 0.6	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09 91.32 6.35 2312.43			
	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms Toilet blocks Corridor	1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x	2 1 10 1 1 1 6 1	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50 3.83 68.25	7.00 2.23 7.00 7.00 7.00 2.23 7.00 7.00 7.00 2.23	1.00 1.00 1.00 0.60 0.60 0.60 1.00 0.60 0.6	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09 91.32 6.35	377.60	1 cum	873389.0
9	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms Toilet blocks Corridor Ramp  Plain Cement Concrete M20 De blasted granite machine crushed a minimum quantity of 350 k conveyance of all materials like to site and cost of seigniorage c machine mixing, laying concrete for steps (APSS No. 402)  West, East & north wing lower flight	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 sign gracegs. cen harg, lift	x x x x x x x x x x x x x x x x x x x	2 1 10 1 1 1 6 1 1 1 1 1 x (Us metaccement, fin on all aarges	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50 3.83 68.25 10.00 sing wei al (Coar ent per ne aggred I mater s, curin	7.00 2.23 7.00 7.00 2.23 7.00 7.00 7.00 2.23 1.27  gh batt se aggr 1 cure egate (Sials into g etc.,	1.00 1.00 0.60 0.60 0.60 0.60 0.60 0.50 Say ning) uegate) n of coand), eluding complete	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09 91.32 6.35 2312.43 2,313.00  sing 20mm from approvoncrete incorase aggreg steel center the for finish	size (SS5 red quarry luding co egate, wat ering, shu	b) hard v, using est and eer etc., ttering,	873389.0
9	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms Toilet blocks Corridor Ramp  Plain Cement Concrete M20 De blasted granite machine crushed a minimum quantity of 350 k conveyance of all materials like to site and cost of seigniorage c machine mixing, laying concrete for steps (APSS No. 402)  West, East & north wing lower flight West, East & north wing upper	1 1 1 1 1 1 1 1 1 1 1 1 1 therefore the state of the stat	x x x x x x x x x x x x x x x x x x x	2 1 1 10 1 1 1 6 1 1 1 1 ceemett, fin	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50 3.83 68.25 10.00	7.00 2.23 7.00 7.00 2.23 7.00 7.00 2.23 7.00 2.23 1.27  gh batt se aggr 1 curregate (Sials income getc.,	1.00 1.00 1.00 0.60 0.60 0.60 0.60 0.50 Say ming) uegate) n of cosand), eluding complete	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09 91.32 6.35 2312.43 2,313.00  sing 20mm from approvoncrete incorase aggreg steel center the for finish	size (SS5 red quarry luding co egate, wat ering, shu	b) hard v, using est and eer etc., ttering,	873389.0
9	Toilet blocks Corridor Stair case In East wing class rooms Toilet blocks Corridor Stair case In North wing class rooms Toilet blocks Corridor Ramp  Plain Cement Concrete M20 De blasted granite machine crushed a minimum quantity of 350 k conveyance of all materials like to site and cost of seigniorage c machine mixing, laying concrete for steps (APSS No. 402)  West, East & north wing lower flight	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 sign gracegs. cen harg, lift	x x x x x x x x x x x x x x x x x x x	2 1 10 1 1 1 6 1 1 1 1 1 x (Us metaccement, fin on all aarges	3.83 150.15 5.81 9.50 3.83 107.17 5.81 9.50 3.83 68.25 10.00 sing wei al (Coar ent per ne aggred I mater s, curin	7.00 2.23 7.00 7.00 2.23 7.00 7.00 7.00 2.23 1.27  gh batt se aggr 1 cure egate (Sials into g etc.,	1.00 1.00 0.60 0.60 0.60 0.60 0.60 0.50 Say ning) uegate) n of coand), eluding complete	53.62 334.84 40.67 399.00 16.09 143.39 40.67 239.40 16.09 91.32 6.35 2312.43 2,313.00  sing 20mm from approvoncrete incorporate aggreg steel center for finish	size (SS5 red quarry luding co egate, wat ering, shu	5) hard 7, using st and er etc., ttering, of work	873389.0

SNo	Description of work	No	T	4	L	В	D	Qty	Rate	Per	Amount
	Brick Masonry in superstruct			th C				Fly ASH			Amount
	290x225x140mm with compress	ive c	of 5	) Kgs	/ Sacn	from	approve	ed source in	cluding c	ost and	
	conveyance of all materials like	cer	nen	t. sa	nd. fly	ash br	icks w	vater etc.	to site in	cluding	
	sales & other taxes on all mate										
	mixing cement mortar, construct	cting	m	ason	rv. scaf	folding	charge	s. lift char	ges. curir	ng etc	
	complete but excluding seigniora	ge c	har	ges f	or finish	ed iten	n of wo	rk. (APSS N	o. 501 & 5	504).	
								,		.,.	
	West wing corridor L/w	1	x	1	140.00	0.23	0.90	28.98			
	above bresummer beam	1	X	1	140.00	0.23	0.30	9.66			
	Middle L/wall	1	X	1	144.80	0.23	3.25	108.24			
	Rear L/wall	1	X	1	160.30	0.23	3.25	119.82			
	Toilets, Labs, Rooms & stair	1	^		100.50	0.23	3.23	119.02			
	case C/ws	1	x	12	6.63	0.23	3.10	56.73			
	Deduct doors	-1	x	16	1.20	0.23	2.10	-9.27			
	windows	-1	X	74	1.50	0.23	1.35	-34.47			
	North wing corridor L/w	1	X	1	58.79	0.23	0.90	12.17			
	above bresummer beam	1	-	$\frac{1}{1}$	58.79	0.23	0.30	4.06			
	Middle L/wall	-	X		-						
-		1	X	1	63.13	0.23	3.25	47.19			
	Rear L/wall	1	X	1	68.71	0.23	3.25	51.36			
	Class rooms, stair case C/ws	1	x	8	6.63	0.23	3.10	37.82			
	Deduct doors	1		7		0.00		-4.06			
	Deduct doors	-1	Х	7	1.20	0.23	2.10				
	windows	-1	х	33	1.50	0.23	1.35	-15.37			
	East wing corridor L/w	1	X	1	107.40	0.23	0.90	22.23			
	above bresummer beam	1	X	1	107.40	0.23	0.30	7.41			
_	Class Rooms middle L/w	1	X	1	107.40	0.23	3.25	80.28			
-	Class room rear L/w	1	X	1	107.40	0.23	3.25	80.28			
	Toilet & Class room C/w	1	X	13	6.63	0.23	3.10	61.45			
	Deduct doors	-1	X	11	1.20	0.23	2.10	-6.38			
	windows	-1	x	51	1.50	0.23	1.35	-23.75			
	For steps	1	x	3	5.50	2.10	0.15	5.20			
		1	x	3	5.50	1.80	0.15	4.46			
		1	x	3	5.50	1.50	0.15	3.71			
		1	x	3	5.50	1.20	0.15	2.97			
		1	x	3	5.50	0.90	0.15	2.23			
		1	x	3	5.50	0.60	0.15	1.49			
		1	x	3	5.50	0.30	0.15	0.74			
	For Ramp L/w	1	x	3	10.00		0.20	1.38			
	C/w	1	x	3	1.50	0.23	0.20	0.21			
								656.77			
							Say		6761.40	1 cum	4442240.00
11	Reinforced Fly Ash Brick Masonr	v 10	cm	thicl	for nat	tition v	valls in	CM (1:4) p	rop: Fly B	ricks of	
	size 290x100x140mm with comp										
369	2nos. of 6mm dia MS bars embe	dde	d in	ever	v 3rd le	ver wit	h free	ends of reir	forcemen	t keved	
	into mortar joints of the main br										
	of all materials like cement, sa										
	materials, all operational, incid										
	constructing masonry, scaffolding	a cl	har	ges .	lift char	aes ci	ring e	etc but ex	cluding co	ost and	
	conveyance of steel and its fabric	atio	n c	narge	s & sei	nerage	charge	es complete	for finish	ed item	
	of work. (APSS No. 501 & 509).	caca c				5					
		1	T	1	7.00		2.70				
	West wing Girls Toilet block WC	1	X	1	7.00		2.70	18.90			
	L/ws	1	-	1	1.27		2.70	13.72			
	C/w	1	X	4	-			-7.88			
	Deduct doors	-1	X	5	0.75		2.10				
	Boys toilet Blcok WC L/w	1	X	1	2.62		2.10	5.50			
	WC C/ws	1	X	2	1.27		2.70	6.86			
	Deduct doors	-1	X	2	0.75		2.10	-3.15			
	North wing staff toilet blocks	1	x	1	7.00		2.70	10.00			
	WC L/w		-		7.00		0.70	18.90			
	C/w	1	X	4	1.27		2.70	13.72			

SNo	Description of work	No	0	T	L	В	D	Qty	Rate	Per	Amount
	Deduct doors	-	X	5	0.75		2.10	THE RESERVE THE PARTY OF THE PA		101	Amount
	East wing Boys toilet block WC	1	-	p	0.10		2.10	-7.00			
	L/w	1	1	1	2.62		2.10	5.50			
	C/w	1	x	2	1.27		2.70	6.86			
			+				2.70	71.05			
			1				Say	72.00		1 Sqm	57960.0
							Duy	12.00	000.00	1 Sqiii	37900.0
	Supply and Fixing of Door with teak wood Frame of sections size black board type with commerci such as SS Tower Bolts 250mm Aldrops 1No, 125mm long SS Aluminium Door stoppers 2 No convenyance of all materials to shutter Fixing in position, with I	al p lon buttos, sit	oly oly 2 thi MS te a	n x 10 on bo Nos, inges Hold	00mm with faces SS Han 6Nos, 3 d fasts bour ch	vith Flood of 35: adles 1 300mm 6Nos, arges	ush Do mm thi 50mm I long Sales such a	or Shutter ick includin long 2 Nos, Aluminium and Other as Fixing of	Solid Bor g cost of 300mm Flat late Taxes c	nd Wood fixtures long SS ch 1No, ost and	
	West wing	1	x								
	North wing	1	X	7				16.00			
_	East wing	1	X	11				7.00 11.00			
		1	^	11					13899.00	Nos	470566
		-	+					34.00	13099.00	INOS	472566.0
1 1 1 0 0	IS 513 of 0.58mm thick galvanize section for outer frame of 72 x glass beading section of $12 \times 12 \text{ r}$ mullion sections with rebate for bars/grills and fly mesh shutter aduty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in	55n nm glaz sect ges for the	nm, and zed cion per fly	shut of 2 shu of shu mesh	tre muion for s ters, fly 0 x 40 a tter and a shutter	shutter mesh mm, s l panel r (304 nry w	s of 48 and a tay, had led wit grade),	x 25 mm as 20 mm pro ndles, latch th 0.5 mm fitted using means of	section f nd outer in ovision for 2 Nos of thick Gal g rubber f self ext	frame & r guard f heavy lvalume gaskets canding	
1 1 1 0 0 1 1	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing	55n nm glaz sect ges for the	and zed zion per fly e co	shut of 2 shur mesh oncret	tre muion for sters, fly 0 x 40 ster and a shutter are/masonars with	shutter mesh mm, s pane r (304 nry w	and a and a tay, had lled with grade), vall by (152.4)	x 25 mm as 20 mm pro- ndles, latch th 0.5 mm fitted using means of mm) pitch	section f nd outer f ovision fo 2 Nos of thick Gal g rubber f self exp , compl	r guard f heavy lvalume gaskets canding lete for	
1 1 1 0 0 1 1 1 2	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side oper x1219.2mm).	55n nm glaz sect ges for the re	and zed zion per fly e co gua able	sect shut of 2 shur mesh oncretard bases shur	tre multion for sters, fly 0 x 40 meter and a shutter and ars with utter v	shutter mesh mm, s pane r (304 nry w	and a and a tay, had alled with grade), vall by (152.4)	x 25 mm as 20 mm pro- ndles, latch th 0.5 mm fitted using means of mm) pitch a size 5'0'	section f nd outer f ovision fo 2 Nos of thick Gal g rubber f self exp , compl	r guard f heavy lvalume gaskets canding lete for	
	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side open x1219.2mm).	55n nm glas sect ges for the re	nm, and zed cion per fly e co gua able	shut of 2 shu mesh oncreterd be shu	tre mulion for sters, fly 0 x 40 retter and a shutter e/maso ars with utter v	shutter mesh mm, s pane r (304 nry w	and a tay, had alled wit grade), vall by (152.4) for a	x 25 mm as 20 mm pro- ndles, latch th 0.5 mm fitted using means of mm) pitch a size 5'0'	section f nd outer f ovision fo 2 Nos of thick Gal g rubber f self exp , compl	r guard f heavy lvalume gaskets canding lete for	
	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side open x1219.2mm).  West wing North wing	55nmm glazsect ges for the	nm, and zed zed zed zed zed zed zed zed zed ze	shut of 2 shut mesh oncret ard be shut of 37	tre multion for sters, fly 0 x 40 meter and a shutter stermaso ars with utter v	shutter mesh mm, s pane r (304 nry w	and a tay, had alled wit grade), rall by (152.4) for a 1.35	x 25 mm at 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0'	section f nd outer f ovision fo 2 Nos of thick Gal g rubber f self exp , compl	r guard f heavy lvalume gaskets canding lete for	
	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side open x1219.2mm).	55nmm glazsect ges for the	nm, and zed zed zed zed zed zed zed zed zed ze	shut of 2 shu mesh oncreterd be shu	tre mulion for sters, fly 0 x 40 retter and a shutter e/maso ars with utter v	shutter mesh mm, s pane r (304 nry w	and a tay, had alled wit grade), vall by (152.4) for a	x 25 mm as 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' 199.04 65.66 106.70	section f nd outer f ovision fo 2 Nos of thick Gal g rubber f self exp , compl	r guard f heavy lvalume gaskets canding lete for	
	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side open x1219.2mm).  West wing North wing	55nmm glazsect ges for the	nm, and zed zed zed zed zed zed zed zed zed ze	shut of 2 shut mesh oncret ard be shut of 37	tre multion for sters, fly 0 x 40 meter and a shutter stermaso ars with utter v	shutter mesh mm, s pane r (304 nry w	and a tay, had a tay, a tay a ta	x 25 mm as 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' 199.04 65.66 106.70 371.40	section find outer a povision for 2 Nos or thick Gal grubber finself exp., compl. "x4'0" (1.5)	frame & r guard f heavy lvalume gaskets panding lete for 524mm	3233424 0
	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side oper x1219.2mm).  West wing North wing East wing	55nm glaz sect ges for the re la a	nm, and zed tion per fly e co guable	shut of 2 shut of 2 shut mesh oncrete shut of 2 shut mesh oncrete shut of 2	tre multion for sters, fly 0 x 40 retter and a shutter elemasor with utter v	shutter mesh mm, s l pane: r (304 nry w h 6" vindow	and a tay, had alled with grade), wall by (152.4r) for a 1.35 1.35	x 25 mm at 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' 199.04 65.66 106.70 371.40 372.00	section find outer a prision for 2 Nos or thick Galg rubber f self exp, compl (1.5%) (	frame & r guard f heavy lvalume gaskets panding lete for 524mm	3233424.0
VV	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side oper x1219.2mm).  West wing North wing East wing  Providing and fixing factory made with a wall thickness of 5mm, may wo corners and joined with 2nos, wo vertical door profiles are to the door frame shall be fixed to the control of the door frame shall be fixed to the control of Engineer-in-Charge for the wing Girls toilet	55nm glaz sect ges for the re la a la l	nm, and zed tion per fly e co guable x x x x x x x x x x x x x x x x x x x	97 32 52 myl clt of exceptions. General to the contract of the	tre mulion for sters, fly 0 x 40 reter and a shutter and a shutter with the following transmitter with the following transmitter with the following brain and the following brain for screwing complete the following for screwing the following for screwing transmitter with 1 g 65/100 for screwing for screw	PVC) I 5mm ckets o 9x19m los to be ee as pe	and a tay, had alled with grade), well by (152.4r) for a series of 1.35 and	x 25 mm as 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' 199.04 65.66 106.70 371.40 372.00 rame of the VC foam sh 5mm M.S. s Square tu S. Screws the dor each ufacturers s	section find outer for a section for 2 Nos of thick Galg rubber for self exponents, complete for a self exponents	frame & r guard f heavy lvalume gaskets panding lete for 524mm  1 Sqm  47mm e cut at be. The gauge. e frame nember	3233424.0
I I I I I I I I I I I I I I I I I I I	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side oper x1219.2mm).  West wing North wing East wing  Providing and fixing factory made with a wall thickness of 5mm, may wo corners and joined with 2nos, wo vertical door profiles are to the door frame shall be fixed to the control of the door frame shall be fixed to the control of Engineer-in-Charge for the door frame of Engineer-in-Charge for West wing Girls toilet	55nm glaz sect ges for the re n a a l l l l l l l l l l l l l l l l l	nm, and zed tion per fly e co guable x x x llyvi out 150 einf vall x x x x	shut of 2 shut of 2 shut mesh oncreterd be shut of 2 shu	tre mulion for sters, fly 0 x 40 reter and a shutter are with the stern of the	PVC) I 5mm ckets o 9x19m los to be ee as pe	and a tay, had alled with grade), well by (152.4r) for a series of 1.35 and	x 25 mm as 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' 199.04 65.66 106.70 371.40 372.00 rame of the VC foam sh 5mm M.S. st. Square tu 3. Screws the defor each ufacturers st. 25.00 10.00	section find outer for a section for 2 Nos of thick Galg rubber for self exponents, complete for a self exponents	frame & r guard f heavy lvalume gaskets panding lete for 524mm  1 Sqm  47mm e cut at be. The gauge. e frame nember	3233424.0
3 F v t t t t t t t t t t t t t t t t t t	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side oper x1219.2mm).  West wing North wing East wing  Providing and fixing factory made with a wall thickness of 5mm, may wo corners and joined with 2nos wo vertical door profiles are to the door frame shall be fixed to	55nm glaz sect ges for the re n a a l l l l l l l l l l l l l l l l l	nm, and zed tion per fly e co guable x x x x llyvii out 150 einif vall x x x x	shut of 2 shut mesh oncreterd be shut of 32 shut mesh oncreterd be shut of 25	tre mulion for sters, fly 0 x 40 retter and a shutter see/mason ars with utter version of the first see/mason ars with the first see/mason are see/mason	PVC) I 5mm ckets o 9x19m los to be ee as pe	and a tay, had alled with grade), well by (152.4r) for a series of 1.35 and	x 25 mm as 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' 199.04 65.66 106.70 371.40 372.00 rame of the VC foam sh 5mm M.S. st. Square tu S. Screws the dor each ufacturers st. 25.00 10.00 25.00	section find outer for a section for 2 Nos of thick Galg rubber for self exponents, complete for a self exponents	frame & r guard f heavy lvalume gaskets panding lete for 524mm  1 Sqm  47mm e cut at be. The gauge. e frame nember	3233424.0
13 F V V t t t t t t t t t t t t t t T T T t t 8 8 d d	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side oper x1219.2mm).  West wing North wing East wing  Providing and fixing factory made with a wall thickness of 5mm, may wo corners and joined with 2nos, wo vertical door profiles are to the door frame shall be fixed to the control of the door frame shall be fixed to the control of Engineer-in-Charge for the door frame of Engineer-in-Charge for West wing Girls toilet	55nm glaz sect ges for the re n a a l l l l l l l l l l l l l l l l l	nm, and zed tion per fly e co guable x x x llyvi out 150 einf vall x x x x	shut of 2 shut of 2 shut mesh oncreterd be shut of 2 shu	tre mulion for sters, fly 0 x 40 reter and a shutter are with the stern of the	PVC) I 5mm ckets o 9x19m los to be ee as pe	and a tay, had alled with grade), well by (152.4r) for a series of 1.35 and	x 25 mm as 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' 199.04 65.66 106.70 371.40 372.00 rame of the VC foam sh 5mm M.S. st. Square tu 3. Screws the d for each ufacturers st. 25.00 10.00 25.00 10.00	section find outer for a section for 2 Nos of thick Galg rubber for self exponents, complete for a self exponents	frame & r guard f heavy lvalume gaskets panding lete for 524mm  1 Sqm  47mm e cut at be. The gauge. e frame nember	3233424.0
13 F F V V t t t t t t t t t t t t t t T T T T	section for outer frame of 72 x glass beading section of 12 x 12 r mullion sections with rebate for bars/grills and fly mesh shutter duty stainless steel pivot hing corrugated sheet and S.S. Mesh including fixing the windows in screws, including 10mm Squa Centre fixed both side oper x1219.2mm).  West wing North wing East wing  Providing and fixing factory made with a wall thickness of 5mm, may wo corners and joined with 2nos wo vertical door profiles are to the door frame shall be fixed to	55nm glaz sect ges for the re n a a l l l l l l l l l l l l l l l l l	nm, and zed tion per fly e co guable x x x x llyvii out 150 einif vall x x x x	shut of 2 shut mesh oncreterd be shut of 32 shut mesh oncreterd be shut of 25	tre mulion for sters, fly 0 x 40 retter and a shutter see/mason ars with utter version of the first see/mason ars with the first see/mason are see/mason	PVC) I 5mm ckets o 9x19m los to be ee as pe	and a tay, had alled with grade), well by (152.4r) for a series of 1.35 and	x 25 mm as 20 mm products, latch th 0.5 mm fitted using means of mm) pitch a size 5'0' and 55.66 106.70 371.40 372.00 arame of the VC foam sh 5mm M.S. st. Square to 5. Screws the defor each ufacturers st. 25.00 10.00 25.00 10.00 70.00	section find outer for a section for 2 Nos of thick Galg rubber for self exponents, complete for a self exponents	frame & r guard f heavy lvalume gaskets panding lete for 524mm  1 Sqm  47mm e cut at be. The gauge. e frame nember	3233424.0 25053.0

13	Description of work	No			L	В	D	Qty	Rate	Per	Amount
	Providing and fixing 30mm thic	k So	lid j	pane	1 PVC d	oor shutte	er cor	nsisting of f	rame mad	le out of	
	M.S. tubes of 19 gauge thickne	ess a	nd	size	of 19mi	n x 19mm	m for	stiles, & 1	5mm x 15	mm for	
	top & bottom rails. M.S. fram	ie sh	iall	hav	e a coa	t of steel	l prin	ners of app	proved ma	ake and	
	manufacture. M.S. frame shall	be c	ove	red	with 5n	ım thick	heat	moulded P	VC 'C' cha	annel of	
	size 30 x 50mm forming stiles,	and	5m	m th	ick, 75n	nm wide F	PVC s	sheets for to	op rail, loc	k rail &	
	bottom rail on either side, and	10n	nm	(5mi	m x 2) 1	thick, 20r	mm w	vide cross	PVC sheet	as gap	
	insert for top rail & bottom rai	II. Pa	nei	ling	01 10mr	n thick P	VC s	heet to be	fitted in t	he M.S.	
	frame welded / sealed to the sti	nes o	t ra	IIS W	ith 30m	m wide x	5mm	thick PVC	sheet bea	ding on	
	either side, and joined togethe	1 WIL	11 8	orver		nt adnesi	ive et	c. An addi	tional 5m	m thick	
	West wing Girls toilet	1	X	-	0.75	1	2.10	7.88			
	Boys	1	X		0.75	1	2.10	3.15			
	North wing staff toilet	1	X	5	0.75	2	2.10	7.88			
	East wing boys toilet	1	X	2	0.75	1	2.10	3.15			
								22.06			
							Say	23.00	2604.10	1 Sqm	59894.0
14	Supply and fixing of Fixed Louv	rered	Ve	ntila	tors with	n sections	s mad	le of pre - p	ainted ste	el (base	
	steel as per IS 513 of 'D" qua	dity,	gal	vani	zed as 1	per IS 27	77 wit	h zinc of	120 GSM)	primer	
199	coated with epoxy primer of 5-7	mic	ron	s thi	ick, finis	sh painted	d with	a polvest	er paint o	f 12-16	
	microns thick and back coat	ed w	rith	5-7	micro	ns thick	alkyo	l backer v	vith total	coated	
	thickness of 0.6mm. Section f	or lo	uve	red	ventilat	or frame	shou	ld be of 3	3x57mm	All the	
	above closed and seamed secti	ons	sho	uld	be made	e out of s	single	sheet and	with stit	ch at a	
	single place as per enclosed dra	wing	(s; 7	The v	entilato	rs should	d be r	aneled wit	h 4 mm r	oinhead	
	glass with Ethyl propylene Dia:	mine	mo	onom	ier Gasl	ket (EPDN	M). Th	ne sections	are to be	Cut to	
	length mitre joined with corner	brac	ket	. Ga	skets a	re to be n	made	of Ethyl n	convlene I	Diamine	
	monomer(EPDM). Corner brack	rets	mad	de o	f CRCA	with Zin	nc Ph	osphate T	he above	fromeo	
	should be fixed to the concrete	/ma	son	rv w	all by n	neans of s	celf ex	voording h	roolsete &	names	
	including 10 mm square guard	hare	1100	th 6'	' nitch	and oll to	SCII E	spanding b	rackets &	screws	
	work.	Dars	WI	ui o	pitch a	and an ta	ixes c	omplete ioi	riinisnea	item of	
	West, north & east wing	1	X	34	1.22	C	0.30	12.44			
		1	x	63	1 50		000	00 05			
		1	A	03	1.50	C	0.30	28.35			
		1		03	1.50	C	0.30	40.79			
		1	^	03	1.50		0.30 Say	40.79	5,067.00	Sqm	207747.00
						5	Say	40.79 <b>41.00</b>			207747.00
15	Plain Cement Concrete corres	pond	ing	to	M10 gr	ade as p	Say per IS	40.79 <b>41.00</b> 8 456 equi	valent to	(1:3:6)	207747.00
	proportion nominal mix (cemer	pond nt: fi	ing ne	to aggr	M10 gr	ade as p	Say per IS	40.79 <b>41.00</b> 3 456 equite) using 2	valent to 20mm siz	(1:3:6) e Hard	207747.00
	proportion nominal mix (cemer Blasted Granite (IS383, 1970)	pond nt: fi Macl	ing ne	to aggree Cr	M10 gr egate: C	ade as p Coarse ag	Say per IS ggrega etal f	40.79 41.00 456 equite) using from from	valent to 20mm siz approved	(1:3:6) e Hard quarry	207747.00
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of	pond nt: fi Macl	ing ne hine	to aggree Createria	M10 gr egate: ( ushed g	ade as p Coarse ag graded me	Say  Der IS  ggrega  etal f  sand,	40.79 41.00 6 456 equivalente) using the from from coarse aggregations.	valent to 20mm siz approved regate, wa	(1:3:6) e Hard quarry ter etc.	207747.00
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance to site, including seigniorage co	pond nt: fi Macl of all	ing ne hine ma	to aggree Createria	M10 greegate: Cushed gals like os & oth	ade as p Coarse ag graded me cement, se er taxes o	Say  oer IS ggrega etal f sand, on al	40.79 41.00 6 456 equivalente) using the from from coarse agging materials	valent to 20mm siz approved regate, wa , all opera	(1:3:6) e Hard quarry ter etc. ational,	207747.00
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges	pond nt: fi Macl of all harge such	ing ne hine ma	to aggree Createria sales	M10 gr. egate: ( ushed gals like of the control of	ade as p Coarse ag graded me cement, se er taxes of	Say  per IS ggrega etal f and, on all ing c	40.79 41.00 6 456 equivate) using the coarse aggs and materials oncrete, e	valent to 20mm siz approved regate, wa , all opera	(1:3:6) e Hard quarry ter etc. ational,	207747.00
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance to site, including seigniorage co	pond nt: fi Macl of all harge such	ing ne hine ma	to aggree Createria sales	M10 gr. egate: ( ushed gals like of the control of	ade as p Coarse ag graded me cement, se er taxes of	Say  per IS ggrega etal f and, on all ing c	40.79 41.00 6 456 equivate) using the coarse aggs and materials oncrete, e	valent to 20mm siz approved regate, wa , all opera	(1:3:6) e Hard quarry ter etc. ational,	207747.00
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges	pond nt: fi Macl of all harge such ocks	ing ne hind ma es, n as	to aggree Createria sales mil	M10 greegate: Cushed gals like of & othexing, land fasts	ade as p Coarse ag graded me cement, se er taxes o ying, curi	Say  per IS ggrega etal f sand, on all ring co	40.79 41.00 6 456 equivate) using from from coarse agging materials oncrete, e	valent to 20mm siz approved regate, wa , all opera	(1:3:6) e Hard quarry ter etc. ational,	207747.00
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges	pond nt: fi Macl of all harge such	ing ne hind ma es, n as	to aggree Createria sales	M10 gr. egate: ( ushed gals like of the control of	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.	Say Der IS ggrega etal f sand, on all ing c 0. 402	40.79 41.00 6 456 equivate) using 2 from from coarse aggs 1 materials oncrete, e	valent to 20mm siz approved regate, wa , all opera tc., comp	(1:3:6) e Hard quarry ter etc. ational, lete for	
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges	pond nt: fi Macl of all harge such ocks	ing ne hind ma es, n as	to aggree Createria sales mil	M10 greegate: Cushed gals like of & othexing, land fasts	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.	Say  per IS ggrega etal f sand, on all ring co	40.79 41.00 6 456 equivate) using 2 from from coarse aggs 1 materials oncrete, e	valent to 20mm siz approved regate, wa , all opera	(1:3:6) e Hard quarry ter etc. ational, lete for	
	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Blo	pond nt: fi Maclof all harge such ocks	ing ne hine mases, and as	to aggree Createrias sales mis	M10 gr. egate: Cushed gals like cos & other xing, la d Fasts  0.23	ade as p Coarse ag graded me cement, se er taxes o ying, curi (APSS No.	Say  per IS ggrega etal f sand, on all ing c o. 402 0.15 Say	40.79 41.00 6 456 equivate) using from from coarse agging materials oncrete, e 1.62 2.00	valent to 20mm siz approved regate, wa , all operate., compi	(1:3:6) e Hard quarry ter etc. ational, lete for	
16	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Blo	pond nt: fi Macl of all harge such ocks	ing ne hine mass, a assignment x	to aggree Createria sales min Hole	M10 gr. egate: Cushed gals like cos & other xing, lad Fasts  0.23	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.	Say  per IS ggrega etal f sand, on all ing co . 402  D.15  Say  pat of	40.79 41.00 6 456 equivate) using 2 from from coarse aggs 1 materials oncrete, e 1.62 2.00 8mm thick	valent to 20mm siz approved regate, wa, all operate, compile 6050.00	(1:3:6) e Hard quarry ter etc. ational, lete for 1 cum	
16	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Blo Ornamental Plastering 12mm that top coat of 4mm thick in CM (1	pond nt: fi Maclof all harge such ocks 34 nick i :3) d	ing me hine ma ma es, n as and x	to aggree Cruteria sales s mi: Hold	M10 gr. egate: Cushed gals like of the second of the secon	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.  0.23 0	Say  Der IS  ggrega  etal f  sand,  on all  ing co  . 402  D.15  Say  pat of  uding	40.79 41.00 6 456 equivate) using 2 from from coarse aggs 1 materials oncrete, e 1.62 2.00 8mm thick cost and of	valent to 20mm siz approved regate, wa, all operate, compile 6050.00	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  :5) and e of all	
16	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Bloom of the	ponddint: fi Maclof all harge such ocks 34	ing me hine mases, n as and x	to aggree Crateria sales sales mil Hole 6	M10 gr. egate: Cushed gals like of a & other king, lad Fasts  0.23  Dats with ponge fite, seign	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.  0.23 0  s h base con nish inclusiorage ch	Say  per IS ggrega etal f sand, on all ring co b. 402 0.15 Say  pat of uding narges	40.79 41.00 6 456 equivate) using from from coarse agging materials oncrete, e 1.62 2.00 8mm thick cost and cost, sales & cost	valent to 20mm siz approved regate, wa, all operate, compile 6050.00 in CM (1 conveyance) ther taxes	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  1:5) and e of all s on all	
16	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Bloom of the body of th	pondd pondd maclof all Maclof all harge such ocks 34	maes, and x	to aggree Crateria sales sales s min 6	M10 gr. egate: Cushed gals like of a & other king, lad Fasts  0.23  Dats with ponge fite, seign	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.  0.23 0  s h base con nish inclusiorage charges success	Say  Der IS  ggrega  etal f  sand,  on all  ring c  0. 402  0.15  Say  Dat of  uding  narges  ch as	40.79 41.00 6 456 equivate) using from from coarse aggs materials oncrete, e 1.62 2.00 8mm thick cost and cost, sales & comixing mo	valent to 20mm siz approved regate, wa, all operate, compile 6050.00 in CM (1 conveyance) ther taxes ortar, scale	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  :5) and e of all s on all folding	
16	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Bloom of the body of th	pondd macie fi fi Macie fall Macie fall harge such ocks 34 34 34 34 34 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	maes, and x	to aggree Criteria sales samili Holo 6	M10 gr. egate: Cushed gals like of a & other xing, lad Fasts  0.23  Dats with ponge fite, seign our chapoves where	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.  0.23 0  s  h base coonish inclusionage charges such	Say  Der IS ggrega etal f sand, on all ing co b. 402  D.15  Say  Dat of uding narges ch as eccessa	40.79 41.00  41.	valent to 20mm siz approved regate, wa all operate, compile 6050.00 in CM (1 conveyance) ther taxes ortar, scaleted by En	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  1:5) and e of all s on all folding gineer	
16	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Bloom of the body of th	pondd macie fi fi Macie fall Macie fall harge such ocks 34 34 34 34 34 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	maes, and x	to aggree Criteria sales samili Holo 6	M10 gr. egate: Cushed gals like of a & other xing, lad Fasts  0.23  Dats with ponge fite, seign our chapoves where	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.  0.23 0  s  h base coonish inclusionage charges such	Say  Der IS ggrega etal f sand, on all ing co b. 402  D.15  Say  Dat of uding narges ch as eccessa	40.79 41.00  41.	valent to 20mm siz approved regate, wa all operate, compile 6050.00 in CM (1 conveyance) ther taxes ortar, scaleted by En	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  1:5) and e of all s on all folding gineer	
116	proportion nominal mix (cemer Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Bloom of the site of th	ponddnt: fi Maclof all harge such ocks 34 34 ster et ental uttin etc.,	ing me hine ma es, n assand x x uba ec., and ec., and ec.,	to aggree Crateria sales sales sales sales to sa	M10 greegate: Cushed gals like of & other wing, land Fasts  0.23  Dats with ponge fifte, seign our characters where for E	ade as p Coarse ag graded me cement, se er taxes of ying, curif (APSS No. 0.23 0  h base con nish inclu- niorage ch arges such nerever ne- ven Surfa	Say  Der IS ggrega etal f sand, on all ing co b. 402  D.15  Say  Dat of uding narges ch as eccessa	40.79 41.00 6 456 equivate) using from from coarse agging materials oncrete, e 1.62 2.00 8mm thick cost and cost, sales & comixing means agging with the cost of Wall for	valent to 20mm siz approved regate, wa all operate, compile 6050.00 in CM (1 conveyance) ther taxes ortar, scaleted by En	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  1:5) and e of all s on all folding gineer	
116	proportion nominal mix (cement Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Bloom of the site of t	ponddnt: fi Maclof all harge such cocks at the s	maes, and x	to aggree Crateria sales sales sales sales to si l Hole f Grompleto	M10 greegate: Cushed gals like of a & other cushed and Fasts  0.23  Dats with ponge fifte, seign cour character cushed for E	ade as p Coarse ag graded me cement, se er taxes of ying, curif (APSS No. 0.23 0  h base co- nish inclu- niorage ch arges such arges such arever ne ven Surfa	Say  Der IS ggrega etal f sand, on all ing co b. 402  D.15  Say  Dat of uding narges ch as eccessa	40.79 41.00 41.00 6 456 equivalent equivalent televising from from coarse aggs and the coarse aggs and the coarse aggs are aggs are aggs and the coarse aggs are aggs are aggs and the coarse	valent to 20mm siz approved regate, wa all operate, compile 6050.00 in CM (1 conveyance) ther taxes ortar, scaleted by En	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  1:5) and e of all s on all folding gineer	
116	proportion nominal mix (cement Blasted Granite (IS383, 1970) including cost and conveyance of to site, including seigniorage of incidental and labour charges finished item of work for Bed Bloom of the body of t	ponddnt: fi Maclof all harge such ocks 34 34 ster et ental uttin etc.,	ing me hine ma es, n assand x x uba ec., and ec., and ec.,	to aggree Crateria sales sales sales sales to sa	M10 greegate: Cushed gals like of & other wing, land Fasts  0.23  Dats with ponge fifte, seign our characters where for E	ade as p Coarse ag graded me cement, se er taxes of ying, curi (APSS No.  0.23 0  h base con nish inclu- niorage ch arges such nerever ne- ven Surfa  3.83  7.00	Say  Der IS ggrega etal f sand, on all ing co b. 402  D.15  Say  Dat of uding narges ch as eccessa	40.79 41.00 6 456 equivate) using from from coarse aggs materials oncrete, e  1.62 2.00 8mm thick cost and cost, sales & comixing more aggrees aggrees aggrees and cost and cost, sales & comixing more ary as directly with the cost and cos	valent to 20mm siz approved regate, wa all operate, compile 6050.00 in CM (1 conveyance) ther taxes ortar, scaleted by En	(1:3:6) e Hard quarry ter etc. ational, lete for  1 cum  1:5) and e of all s on all folding gineer	
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SNo	Description of work	No			L	В	D	Qty	Rate	Per	Amount
	waist slab upper flight bottom	1	X	2	3.60	1.50		10.80			
	west wing corridor ceiling	1	x	1	150.38	3.06		460.16			
	beam sides	46	x	2	2.16	0.30		59.62			
	North side class rooms ceiling	1	x	-	9.50	7.00					
	•				2.00			399.00			
	beam sides	6	x	4	7.00	0.45		75.60			
	Toilet ceiling	1	x	1	7.00	3.83		26.81			
-	Corridor ceiling	1	x	1	68.48	3.06		209.55		-	
-	beam sides	20	_	2	2.16	0.30		25.92			
	Staricase waist slab lower flight bottom	1	X	1	3.60	2.12		7.63			
	Staricase waist slab upper flight bottom	2	x	1	3.60	1.50		10.80			
	Corridor front side chajja bottom	1	x	1	58.19	0.60					
_	Corridor cross side chajja	-	-	-	2.00	0.60		34.91			
	bottom	1	x	1	3.29	0.60		1.97			
	Rear side sunshades bottom	1	X	20	1.80	0.60		21.60			
	East wing class rooms ceiling	1	x	10	9.50	7.00		665.00			
	beam sides	10	x	4	7.00	0.45		126.00			
-	Toilet ceiling	1	X	1	7.00	3.83		26.81			
	Corridor ceiling	1	X	1	107.44	3.06		328.77			
	beam sides	33	+	2	2.16	* * * * * * * * * * * * * * * * * * * *		42.77			
	beam sides	33	X		2.10	0.30					
		-	-		-		_	3,888.66	F15.00		
							Say	3,890.00	515.08	1 Sqm	2003661.0
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	Amm thick in CM (1:4) dubara slike cement, sand, water etc., materials, all operational, incider charges, lift charges, including cuin - charge, finishing, curing, etwork. (APSS 901.903 & 904)  Internal walls  West wing Inside labs allround  Cols sides  Inside of clss rooms alround  Corridor room side L/w  Inside parapet wall L/w  Corridor cols alround  above br. beam  stair case L/w  C/w  Deduct doors  windows  North wing in class rooms  allround  Cols sides  Coilet block alround	1 6 1 1 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1	nge site and ng o com	6 10 2 4 1 1 1 16 74 6 8 1 1 1 1	h includigniorage our chape our chap	ing con e char rges si erever	3.45 3.45 3.45 3.45 3.45 3.45 3.45 3.45	in CM (1:6) conveyance ales & other mixing mostary as direct of Wall for 1085.92 76.59 229.68 20.42 74.73 518.81 169.93 107.64 90.23 52.06 20.09 -40.32 -149.85 683.10 61.27 37.36 239.11 66.43	e of all m er taxes ortar, sca eted by Er	coat of aterials on all ffolding	
	Amm thick in CM (1:4) dubara slike cement, sand, water etc., materials, all operational, incider charges, lift charges, including cuin - charge, finishing, curing, etwork. (APSS 901.903 & 904)  Internal walls  West wing Inside labs allround  Cols sides Inside of clss rooms alround  Corridor room side L/w Inside parapet wall L/w  Corridor cols alround  Corridor cols alround  Corridor tools alround  Corridor tools alround  Corridor tools alround  Corridor sides  Static case L/w  C/w  Ceduct doors  Windows  North wing in class rooms  Cols sides  Collet block alround  Corridor room side L/w  Inside parapet wall L/w  Corridor sides  Collet block alround  Corridor room side L/w  Inside parapet wall L/w  Inside parapet wall L/w  Inside parapet wall L/w	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nge site and ng o com	6 10 2 4 1 1 1 16 74 6 8 1 1 1	h includigniorage our chapter	ing con e char rges si erever	3.45 3.45 3.45 3.45 3.45 3.45 3.45 3.45	in CM (1:6) conveyance ales & other mixing mostary as direct of Wall for 1085.92 76.59 229.68 20.42 74.73 518.81 169.93 107.64 90.23 52.06 20.09 -40.32 -149.85 683.10 61.27 37.36 239.11 66.43 39.78	e of all m er taxes ortar, sca eted by Er	coat of aterials on all ffolding	
	Amm thick in CM (1:4) dubara slike cement, sand, water etc., materials, all operational, incider charges, lift charges, including cuin - charge, finishing, curing, etwork. (APSS 901.903 & 904)  Internal walls  West wing Inside labs allround  Cols sides  Inside of clss rooms alround  Corridor room side L/w  Inside parapet wall L/w  Corridor cols alround  Corridor tols alround  Corridor tols alround  Corridor sides  Stair case L/w  C/w  Deduct doors  windows  North wing in class rooms  allround  Cols sides  Coilet block alround  Corridor room side L/w  maide parapet wall L/w  Cols alround  Corridor room side L/w  Inside parapet wall L/w  Cols alround	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nge site and ng o com	finis. fi	h including incl	ing con e char rges si erever	3.45 3.45 3.45 3.45 3.45 3.45 3.45 3.45	in CM (1:6) conveyance ales & other mixing more arry as direct of Wall for 1085.92 76.59 229.68 20.42 74.73 518.81 169.93 107.64 90.23 52.06 20.09 -40.32 -149.85 683.10 61.27 37.36 239.11 66.43 39.78 41.04	e of all m er taxes ortar, sca eted by Er	coat of aterials on all ffolding	
	Amm thick in CM (1:4) dubara slike cement, sand, water etc., materials, all operational, incider charges, lift charges, including cuin - charge, finishing, curing, etwork. (APSS 901.903 & 904)  Internal walls  West wing Inside labs allround  Cols sides Inside of clss rooms alround  Cols sides Inside toilet block alround  Corridor room side L/w Inside parapet wall L/w  Corridor cols alround  Above br. beam  Stair case L/w  Cols sides  Foilet block alround  Cols sides  Corridor room side L/w  Corridor cols alround  Corridor room side L/w  Corridor sides  Collet block alround  Cols sides  Collet block alround  Cols sides  Collet block alround  Corridor room side L/w  Inside parapet wall L/w  Cols alround  Cols alround	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nge site and	finis. see, see it lab f Grompleto	h includigniorage our chapter	ing con e char rges si erever	3.45 3.45 3.45 3.45 3.45 3.45 3.45 3.45	in CM (1:6) conveyance ales & other mixing more arry as direct of Wall for 1085.92 76.59 229.68 20.42 74.73 518.81 169.93 107.64 90.23 52.06 20.09 -40.32 -149.85 683.10 61.27 37.36 239.11 66.43 39.78 41.04 52.06	e of all m er taxes ortar, sca eted by Er	coat of aterials on all ffolding	
	Amm thick in CM (1:4) dubara slike cement, sand, water etc., materials, all operational, incider charges, lift charges, including cuin - charge, finishing, curing, etwork. (APSS 901.903 & 904)  Internal walls  West wing Inside labs allround  Cols sides  Inside of clss rooms alround  Corridor room side L/w  Inside parapet wall L/w  Corridor cols alround  Corridor tols alround  Corridor tols alround  Corridor sides  Stair case L/w  C/w  Deduct doors  windows  North wing in class rooms  allround  Cols sides  Coilet block alround  Corridor room side L/w  maide parapet wall L/w  Cols alround  Corridor room side L/w  Inside parapet wall L/w  Cols alround	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nge site and ng o com	finis. fi	h including incl	ing con e char rges si erever	3.45 3.45 3.45 3.45 3.45 3.45 3.45 3.45	in CM (1:6) conveyance ales & other mixing more arry as direct of Wall for 1085.92 76.59 229.68 20.42 74.73 518.81 169.93 107.64 90.23 52.06 20.09 -40.32 -149.85 683.10 61.27 37.36 239.11 66.43 39.78 41.04	e of all m er taxes ortar, sca eted by Er	coat of aterials on all ffolding	

	Description of work	No			L	В	D	Qty	Rate	Per	Amount
	Foot win a day		x								
	East wing class room alround	1		10	33.00		3.45	1138.50			
	Cols sides	10	x	8	0.37		3.45	102.12			
	Toilet block alround	1	x	1	21.66		3.45	74.73			
	Corridor room side L/w	1	x	1	107.40		3.48	373.75			
	inside parapet wall	1	x	1	107.40	10	1.13	121.36			
	Cols alround	1	x	33	1.20		1.95	77.22			
	above br. beam	1	x	1	107.40		0.60	64.44			
	Deduct doors	-1	x	11	1.20		2.10	-27.72			
	windows	-1	x	51	1.50		1.35	-103.28			
	West wing Girls toielt block WC; alround	1	x	5	4.94		1.20	29.64			
	Deduct doors	-1	х	5	0.75		0.60	-2.25			
			x		-		0.00	2.20			
	Boys toilet block WC's alround	1	-	2	4.94		1.20	11.86		-	
	Deduct doors	-1	x	2	0.75		0.60	-0.90			
			X		00		0.00	0.50			
	North wing Toilet WC's alround	1	1	5	4.94		1.20	29.64			
72.6	Deduct doors	-1	x	5	0.75		0.60	-2.25			
	East boys wing toilet block WC's		x		0.70		0.00	2.20			
	alround	1	A	2	4.94		1.20	11.86			
	Deduct doors	-1	x	2	0.75		0.60	-0.90			
	D 111 1	1	x	2	10.00	-611	1.50	30.00		-	
	Ramp: West & north	1									
	Ramp: West & north	1						5339.52			
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s	ats v	witl ge	finis	se coat o	ing co	st and	5,340.00 in CM (1:6) conveyance	of all m	aterials	2651844.0
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves wi	ats v spon o sit such	with ge te, n a	finish sales as m nec	se coat on includi s & othe ixing messary a	ing co er taxe ortar, as dir	n thick st and es on a scaffol ected b	in CM (1:6) conveyance all materials dding charg by Engineer	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
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	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves w finishing, curing, etc., complete for finished item of work. (APSS 9 West block rear L/side	ats value of such there but	with ge te, n a ver	finisl sales as m nec ludir	se coat on includi s & other ixing managers and seignic	ing co er taxe ortar, as dir	n thick st and es on a scaffol ected b	in CM (1:6) conveyance all materials dding charg by Engineer	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
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	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves w finishing, curing, etc., complete for finished item of work. (APSS 9 West block rear L/side Corridor front parapet above Br. and top ofchajja	ats versions at such there but 601,9	with ge te, n a ver except of x	finish sales as m nec ludir & 90	se coat on includi s & other ixing managers and seignic (34)	ing co er taxe ortar, as dir	n thick st and es on a scaffol ected b charges	in CM (1:6) conveyance all materials dding charge by Engineer is for Even 5	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
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	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves we finishing, curing, etc., complete for finished item of work. (APSS 9 West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top	ats vispon o sittle such there but (01,9)	with ge se, n a sever except of x x x x	finish sales as medudir & 90	see coat of including the session of sees of the session of the se	ing co er taxe ortar, as dir	n thick st and es on a scaffol ected the charges 4.50 1.80 1.60 0.65 4.50	in CM (1:6) conveyance all materials ding charge by Engineers for Even S 721.35 288.54 240.61 55.58	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
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	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves wifinishing, curing, etc., complete for finished item of work. (APSS 9) West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall C/wall	ats versions at such the such the such the such the such the such that such the such that such t	with ge i.e., on a server was a x x x x x x x x x	finish sales as medudir & 90	se coat of including the session of	ing co er taxe ortar, as dir	n thick st and es on a scaffol ected be charges  4.50  1.60  0.65  4.50  4.50  1.00	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even \$5 288.54 240.61 55.58 309.20 33.57 2.46	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves wifinishing, curing, etc., complete for finished item of work. (APSS 9) West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall	ats vispon o sit such here but (01,9)	witl ge ee, n a ver exc 03 x x x x x	finish sales as medudir & 90 1 1 1 45 1 1	se coat of including the including second of including the including second of	ing co er taxe ortar, as dir	n thick st and ses on a scaffol ected be charges 4.50 1.60 0.65 4.50 4.50	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even \$\frac{3}{288.54}\$ 240.61 55.58 309.20 33.57	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
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	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves w finishing, curing, etc., complete for finished item of work. (APSS 9 West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall C/wall Corridor front parapet above Bresmmer and top chajja Rear side chajja top Rear side chajja top Bear side chajja top East wing rear L/w	ats vispon o sit such here but (01,9)	with ge i.e., in a second with	finish sales as m necessary mediudir & 90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	se coat of including the sessory and seignification of the sessory and sessory and seignification of the sessory and sessory	ing co er taxe ortar, as dir	1.80 1.60 1.80 1.60 0.65 4.50 1.60	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even S 721.35 288.54 240.61 55.58 309.20 33.57 2.46 105.82 94.06 24.70 194.45	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves wifinishing, curing, etc., complete for finished item of work. (APSS 9) West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall C/wall Corridor front parapet above Bresmmer and top chajja Rear side chajja top Rear side chajja top East wing rear L/w Chajjas top	ats vispon o sit such here but (01,9)	with ge e.e. on a sever excess x x x x x x x x x x x x x x x x x x	finish sales sales med necessary med necessary med necessary med necessary med necessary necessa	se coat of including the sessory and seignification of the sessory and sessory and seignification of the sessory and sessory	ing co er taxe ortar, as dir	1.80 1.60 1.80 1.60 0.65 4.50 1.60	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even S 721.35 288.54 240.61 55.58 309.20 33.57 2.46 105.82 94.06 24.70 194.45 38.29	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves w finishing, curing, etc., complete for finished item of work. (APSS 9 West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall C/wall Corridor front parapet above Bresmmer and top chajja Rear side chajja top Rear side chajja top Bear side chajja top East wing rear L/w	ats vispon o sit such here but (01,9)	with general server of the control o	finish sales as m necessars m	se coat of including the sessory and seignification of the sessory and sessory and seignification of the sessory and sessory	ing co er taxe ortar, as dir	1.80 1.60 1.80 1.60 0.65 4.50 1.60 0.65 4.50 0.65 4.50 0.65 4.50	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even S 288.54 240.61 55.58 309.20 33.57 2.46 105.82 94.06 24.70 194.45 38.29 33.57	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves we finishing, curing, etc., complete for finished item of work. (APSS 9) West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall C/wall Corridor front parapet above Bresmmer and top chajja Rear side chajja top East wing rear L/w Chajjas top Cross wall	ats vispon o sit such here but (01,9)  1	with general server of the control o	finish sales as m necessary median necessary median necessary median necessary median necessary	see coat of including the sessory of	ing co er taxe ortar, as dir	1.80 1.60 1.80 1.60 0.65 4.50 1.60 0.65 4.50 1.60	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even S 288.54 240.61 55.58 309.20 33.57 2.46 105.82 94.06 24.70 194.45 38.29 33.57 2.46	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves we finishing, curing, etc., complete for finished item of work. (APSS 9) West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall C/wall Corridor front parapet above Bresmmer and top chajja Rear side chajja top East wing rear L/w Chajjas top Cross wall Corridor front parapet	ats v spon o sit such here but 6 01,9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	with general services of the s	finish sales as m necessary metals as metals a	see coat of including the sessory and seignification of the sessor of the se	ing co er taxe ortar, as dir	1.60 1.80 1.60 0.65 4.50 1.60 0.65 4.50 1.60 1.60	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even S 288.54 240.61 55.58 309.20 33.57 2.46 105.82 94.06 24.70 194.45 38.29 33.57 2.46 193.32	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0
	Plastering 12mm thick in two co 4mm thick in CM (1:4) dubara s like cement, sand, water etc., to incidental and labour charges including cutting of Grooves we finishing, curing, etc., complete for finished item of work. (APSS 9) West block rear L/side Corridor front parapet above Br. and top ofchajja Rear side chajja top North block rear L/wall C/wall C/wall Corridor front parapet above Bresmmer and top chajja Rear side chajja top East wing rear L/w Chajjas top Cross wall	ats v spon o sit such here but 6 01,9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	with general server of the control o	finish sales as m necessary median necessary median necessary median necessary median necessary	see coat of including the sessory of	ing co er taxe ortar, as dir	1.80 1.60 1.80 1.60 0.65 4.50 1.60 0.65 4.50 1.60	5,340.00 in CM (1:6) conveyance all materials ding charge by Engineers for Even S 288.54 240.61 55.58 309.20 33.57 2.46 105.82 94.06 24.70 194.45 38.29 33.57 2.46	and top of all m s,all oper es, lift c	coat of aterials ational, charges, charge,	2651844.0

	Description of work	N			L	В	D	Qty	Rate	Per	Amount
19	Flooring with Nano polished	vitri	fied	floo	r tiles o	of 1st	quality	and make	as appi	roved by	
	Engineer-in-charge of size not	less	tha	an 60	00 mm	x 600 1	mm . 8	mm thickn	ess regul	ar finish	
	and normal colours with borde	ers a	nd o	desig	n as per	the a	pproved	flooring p	attern as	directed	
	by the Engineer-In -Charge, lay	ying	tiles	s usi	ng space	ers of 2	mm th	ick, set ov	er a base	coat of	
	CM (1:8) prop. 12mm thick u	sing	scre	eenec	sand o	ver CC	bed al	ready laid	or RCC ro	of slab	
	including neat cement slurry	of 1	hon	ey li	ke cons	sistanc	v sprea	d @ 3.3 k	gs per S	am and	
	jointed neately with white cem-	ent p	past	e to	full dept	h mix	ed with	pigment of	of matchin	g shade	
	including cost and conveyance	of a	ll n	nater	ials like	e ceme	nt, sar	d. water, ti	iles, white	cement	
	etc., to site (excluding cost of	C.C.	. be	d) in	cluding	cost o	f base	coat and a	all labour	charges	
	for mixing of cement mortar, l	aying	g tile	es to	requir	ed slop	oe as d	irected by	the Eng	ineer- in-	
	West wing in CR's	1			9.50	7.00	T	133.00			
	In labs	1	-		19.23	7.00		807.66	-		
	stair case	1			7.23	5.58		40.34			
	Corridor	1	-	1	150.38			335.35			
	North wing in CR's	1			-						
	in stair case	-		-	9.50	7.00	-	399.00			
	Corridor	1	X		7.23	5.58		40.34	1		
		$\frac{1}{1}$	_		68.48	2.23		152.71			
	East wing in CR's In Corridor	1	_	_	9.50	7.00		665.00			
	in Corridor	1	X	1	107.40	2.23		239.50			
								2,812.90			
							Say	2,813.00	1056.37	1 sqm	2971569.0
20	Providing skirting to internal v	valls	to	10 c	m heigh	t with	vitrifie	d tiles 8mi	m thick	regular	
	finish and normal colour, lengt	h ea	Ierr	to fl	ooring ti	les se	t over 1	nose cont o	f CM(1.5)	10	
7	and the second constant, rough	04	uu	00 11	ourning th	ics, sc	L OVCI I	base coal o	1 CM(1.5)	12 111111	
	thick using screened sand with	cem	ent	slur	ry of ho	nev lik	e cons	stency spr	ead at the	rate of	
	3 30 less non som and isinting	-:41-	1	. Orur	19 01 110	iley iii	1 11	stericy spri	cau at tin	tate of	
	3.30 kgs per sqm and jointing v	vith v	whit	e cer	nent pas	ste mix	ed with	i pigment o	f matchin	g shade	
	to full depth, including cost	of al	1 m	ateri	als like	tiles,	cemen	t, sand an	d water	etcand	
	overheads & contractors profit of	omp	lete	for f	inished	item of	work (	APSS No 70	11 8,707)	,	
								00 1.0	,, ,		
	West wing in CD's		-								
	West wing in CR's	1	X	2	33.00		0.125	8.25			
-	In labs	1	x	6	52.46		0.125	39.35			
	stair case	1	x	1	20.04		0.125	2.51			
	Corridor	1	x	2	150.38		0.125	37.60			
	North wing in CR's	1	x	6	33.00		0.125	24.75			
_	in stair case	1	x	1	20.04		0.125	2.51			
_	Corridor	1	X	2	68.48		0.125	17.12			
_	East wing in CR's	-			-						
_		1	X	10	33.00		0.125	41.25			
108	In Corridor	1	X	2	107.40		0.125	26.85			
								200.19			
							Say	201.00	1068.12	1 sam	214692.00
										2 04111	211002.00
21	Supplying and fixing of Polishee	1 04	oho	d /To	ndan bl	Clai	1F	4- 10	+1-:-1- (0	45734	
21	oupplying and fixing of Folisher	1 511	ava	u/Ia	naur bi	ue Siai	bas 15	to 18 mm	tnick (0.	45/M X	
	0.457M) in Single piece with the	e eag	ges 1	lat n	osed an	d set o	ver a b	ase coat of	CM (1:8)	, 12mm	
	thick, and fixing in position w	ith r	reat	cem	ent pas	ste incl	uding	cost and c	onveyanc	e of all	
	materials like cement, sand, wa	ater,	sto	nes	etc. to s	ite, se	gniora	ge charges,	sales an	d other	
	taxes on all materials, all open	ratio	nal.	inci	dental a	and lal	our ch	narges sucl	h as dres	sing of	
	stones to the required sizes, mi	xing	of	ceme	nt mort	ar fixi	ng in r	osition cu	ring lift	charges	
	etc., complete for finished item of								ing, int	citaiges	
	etc., complete for ministred item e	n wo.	I IX II	J1 111	caus (ni	55 NO.	101 06	101)			
-	TOTAL DO	1	1 1								
	TREADS		1								
	West, East & north Stair case	3	X	11	2.10	0.30					
	lower flight							20.79			
1	West, East & north Stair case	6	x	11	1.50	0.30					
	upper flight							29.70			
	Mid landing	1	1	2	5 50	1.07					
		1	X	3_	5.58	1.97		32.98			
	For entrance steps	3	X	7	5.50	0.30		34.65			
								118.12			
							Say	119.00	683.02	1 Sqm	81279.00
										-	
		1	1								

22	Description of work	No			L	В	D	Qty	Rate	Per	Amount
	Supplying and fixing of Polishe	d Sh	laba	id/Ta	andur b	olue Sla	bas 15	to 18 mm	thick (0.	457M x	
	0.457M) in Single piece with the	e edg	ges	flat r	nosed a	nd set	over a	base coat of	f CM (1:3)	, 12mm	
	thick, and fixing in position w	ith 1	near	t cen	nent pa	aste inc	luding	cost and	conveyance	e of all	
	materials like cement, sand, wa	ater,	sto	nes	etc. to	site, se	igniora	age charges	, sales ar	d other	
	taxes on all materials, all ope	ratio	nal	, inc	idental	and la	bour c	harges suc	h as dre	ssing of	
	stones to the required sizes, m	ixing	g of	ceme	ent moi	rtar, fix	ing in	position, cu	iring, lift	charges	
	etc., complete for finished item of	of wo	rk l	For ra	aisers (A	APSS No	5.701 8	k 707)			
	RAISERS										
	West, East & north Stair case	3	x	12	2.10		0.15				
	lower flight						0.10	11.34			
100	East, West & north Stair case	6	x	12	1.50	1	0.15				
	upper flight		1		1.00		0.10	16.20			
	For entrance steps	3	x	8	5.50		0.15	19.80			
	is a second seco	-	1	0	3.30		0.13	47.34		-	
		-	-				-		770.06		
		-	+		-		Say	48.00	778.36	1 Sqm	37361.0
	71										
23	Flooring with Ceramic Tiles of	7.3n	nm	thick	k 1st. c	quality	of Non	-skid red o	r white fu	ıll body	
1	Ceramic floor tiles of size not l	ess 1	thai	a 300	$0 \times 300$	) mm a	nd thi	ckness betw	veen 7-8	size as	
	approved by Engineer - in - ch	arge	se	t ove	r a bas	se coat	of CM	(1:8), 12mi	n thick la	aid over	
	flooring bed / V.R.C.C. slab, with	th no	eat.	ceme	ent slur	ry of he	nev lil	re consister	ocy spread	d at the	
	rate of 3.3 Kgs of cement per S	a m	an	d ioi	nted wi	th neat	white	cement na	ste to ful	ll denth	
	mixed with pigment of matchin	or el	ade	inc	ludina	cost on	d cons	revence of	oll motori	olo lilro	
	coment and water commist	ig 51	laud	inc.	ruding	cost an	d conv	reyance of	all materi	ais like	
	cement, sand, water, ceramic t	nes	etc.	to	site, sa	ales and	othe	r taxes on	all mater	ials, all	
	operational, incidental and labou	ır ch	arg	es su	ich as n	nixing c	of ceme	nt mortar, l	aying, cu	ring, lift	
	charges etc., complete but exc	ludi	ng	seign	iorage	charge	s for f	inished iter	n of worl	k.(APSS	
	No.701 & 707)										
	West side toilet blocks	1	x	2	7.00	3.83		53.62			
_	North side toilet blocks	1	x	1	7.00						
-	East side toilet blocks	-	1			3.83		26.81		-	
	Dage side toller blocks	1	X	1	7.00	3.83		26.81			
	and the tone blocks	1	X	1	7.00	3.83		107.24			
	Zase side toner blocks	1	X	1	7.00	3.83	Say		905.30	1 Sqm	97772.0
								107.24 108.00			97772.0
24	Dadooing to walls with any colo	r gla	zed	tiles	s 1st. qı	uality o	f any s	107.24 108.00 size of brance	d as appr	oved by	97772.0
24	Dadooing to walls with any colo	r gla	zed	tiles	s 1st. qı	uality o	f any s	107.24 108.00 size of brance	d as appr	oved by	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov	r gla	zed	tiles	s 1st. quat of CM	uality o	f any s 12mm	107.24 108.00 size of brance thick and n	d as appre	oved by	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as	r gla er a	nzed bas	tiles se coa	s 1st. quat of CM	uality o I (1:5), ite cem	f any s 12mm lent pa	107.24 108.00 size of branchick and naste mixed	d as appre eat cemer with pigr	oved by nt paste nent of	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a	r gla er a nd jo	bas bint	tiles e coa ed w	s 1st. quat of CM	uality o I (1:5), ite cem I mater	f any s 12mm lent pa ials lik	107.24 108.00 size of brance thick and notes the mixed the cement, s	d as appro eat cemer with pigr and, wate	oved by nt paste nent of er, tiles,	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax	r gla er a nd jo nd c	bas bas oint conv	tiles se coa ed w reyan	s 1st. quat of CM with whatee of all	uality o I (1:5), ite cem I mater , C921	f any s 12mm lent pa ials lik such a	107.24 108.00  size of brance thick and no aste mixed the cement, so as mixing of the control of the cement of the	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of	r gla er a nd jo nd o es o	bas bas oint conv	tiles se coa ed w reyan ll ma etc.,	s 1st. quat of CM with whatee of al aterials,	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm lent pa ials lik such a	107.24 108.00  size of brance thick and no aste mixed the cement, so as mixing of the control of the cement of the	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax	r gla er a nd jo nd o es o	bas bas oint conv	tiles se coa ed w reyan ll ma etc.,	s 1st. quat of CM with whatee of al aterials,	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm lent pa ials lik such a	107.24 108.00  size of brance thick and no aste mixed the cement, so as mixing of the control of the cement of the	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of finished item of work (APSS No.2	r gla er a nd jo nd o es o	bas bas oint conv	tiles se coa ed w reyan ll ma etc.,	s 1st. quat of CM with whatee of al aterials,	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm lent pa ials lik such a	107.24 108.00  size of brance thick and no aste mixed the cement, so as mixing of the control of the cement of the	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
224	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of finished item of work (APSS No. West wing girls toilet block WC	r gla er a nd jo nd o es o	bas bas oint conv	tiles se coa ed w reyan ll ma etc.,	s 1st. quat of CM with whatee of al aterials,	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm lent pa ials lik such a	107.24 108.00 size of brance thick and no aste mixed the cement, so as mixing of thing seignion.	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
224	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of finished item of work (APSS No.2	r gla er a nd jo nd o tes o harg	bas bas oint conv on a ges % 70	tiles ee coa ed w reyan ll ma etc., 07) ir	s 1st. quat of CM with whace of al aterials, comple	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm ent pa ials lik such a exclud	107.24 108.00  size of brance thick and no aste mixed the cement, so as mixing of the control of the cement of the	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
224	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of finished item of work (APSS No. West wing girls toilet block WC	r gla er a nd jo nd o tes o harg	bassoint convoint ages % 70	tiles se coa ed w reyan ll ma etc., 07) ir	s 1st. quat of CM with whatee of al aterials, complete All Flo	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm tent paids lik such a exclud	107.24 108.00  size of brance thick and no aste mixed the cement, so as mixing of the second	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
224	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of finished item of work (APSS No. West wing girls toilet block WC alround Deduct doors	r gla er a nd jo nd o es o harg 701 a	bassoint convon a ges x x	tilesse coased we reyantll material etc., 207) ir	s 1st. quat of CM with whose of al aterials, completed All Flot	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm tent paids like such a exclude	107.24 108.00 size of brance thick and no least entired the cement, so the second seco	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of finished item of work (APSS No.') West wing girls toilet block WC alround Deduct doors Passage L/s	r gla er a nd jo nd c es o harg 701 8	zed bassoint convon a ges x x	tilesse coased wreyandll maetc., 07) ir	s 1st. quat of CM vith whose of al aterials, complete All Flor 4.94 0.75 7.00	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm tent pa ials lik such a exclude  1.5  1.50	107.24 108.00 size of brance thick and next mixed the cement, see see mixing of the see see see see see see see see see s	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
24	Dadooing to walls with any colo Engineer - in - charge and set ov at the rate of 3.3 Kg/Sqmt. as matching shade including cost a etc. to site, sales and other tax laying in position, curing, lift of finished item of work (APSS No.') West wing girls toilet block WC alround Deduct doors Passage L/s C/s	r gla er a nd jo nd c es o harg 701 8	bassoint convolution ages x x x x x	tiles e coa ed wereyan ll ma etc., 707) ir	s 1st. quat of CM with whose of all aterials, complete All Flot 4.94 0.75 7.00 2.23	uality of (1:5), ite cem 1 mater 1 c921	f any s 12mm tent paids lik such a exclude 1.5 1.50 1.50	107.24 108.00  size of brance thick and no aste mixed the cement, so as mixing of thing seignion of the control	d as appreat cemer with pigrand, water feement	oved by nt paste ment of er, tiles, mortar,	97772.0
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SNo	Description of work	No	-	-	L	В	D	Qty	Rate	Per	Amount
	Deduct doors	-1	-	-	0.75		1.50	-2.25			
	Passage L/s	1	X	-	7.00		1.50	21.00			
18.78	C/s	1	X	-	2.23		1.50	6.69			
	Deduct doors	-1	X	1	1.20		1.50	-1.80			
		-	_					191.54			
		-	10			107 MA	Say	192.00	566.55	1 sqm	108778.0
05	Supplying and fixing of stainles	1	1.								
	60.30mm dia (outer) 2mm thick 900mm c/c spacing (5 Nos)and below top rail with equal spacing drilling of 25mm holes of fixing including cost and conveyance consumables, labour charges s complete for finished item of wor	3 no 3 no gs. The grail cof uch	e, vos 3 he i ing	vertic 33.40 rate s , po mar	al balus mm dia should ir lishing o terials,	sters of (outer nclude of all n electro	60.301 1.6m providi los of r des, w	mm dia(out m thick stand ng and using tailing thouselding cha	ter) 2mm ainless ste ng bondin troughly a trges, cos	thick at el pipes g agent, and also t of all	
	For west wing stoiresses willing	2	x	1	3.60			7.20			
	For west wing staircase railing										
	For north wing	1	X	2	3.60			7.20			
	For norm willy	2	x	1	3.60			7.20			
	For East wing	2	x	2	3.60			7.20			
		1	X	2	3.60			7.20 7.20			
		1	^	- 4	0.00			43.20			
		-					Say		5723.00	1 Pmt	251812.00
							Jay	11.00	0120.00	1 Killt	231612.0
	Supply and fixing of e-3 Ceramicenamil coated sheet made up of (and 0.03mm min on the back standards) and laminated with 0 the top and backing sheet shall lavoid any moisture absorption. It is standards including cost transparents	0.30 uppo 0.25 be pr	to orte	0.4m d with thicerly for delu	m thick th 9mm tk electro ixed with xe quali	steel s thick l o Galva h MDF ity allu	heet ha MDF bo anised board miniun	aving 0.095 pard havin steel sheet using suilt n channels	mm thick g bulk de at the ba able addh confirmin	c on top nsity of ck both esive to g to ISI	
	enamil coated sheet made up of ( and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall la avoid any moisture absorption. I	0.30 uppo 0.25 be pr	to orte	0.4m d with thicerly for delu	m thick th 9mm tk electro ixed with xe quali	steel s thick l o Galva h MDF ity allu	heet ha MDF bo anised board miniun	aving 0.095 pard havin steel sheet using suilt n channels	mm thick g bulk de at the ba able addh confirmin	c on top nsity of ck both esive to g to ISI	
	enamil coated sheet made up of 0 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transplinshing item of work.	0.30 uppo 0.25 be pr	to orte	0.4m d with thicerly for delu	m thick th 9mm tk electro ixed with xe quali	steel s thick l o Galva h MDF ity allu	heet ha MDF bo anised board miniun	aving 0.095 pard havin steel sheet using suilt n channels	mm thick g bulk de at the ba able addh confirmin	c on top nsity of ck both esive to g to ISI	
	enamil coated sheet made up of (and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall lavoid any moisture absorption. I standards including cost transplinshing item of work.	0.30 uppo 0.25 be pr Fixed porta	to orte mm roped in aior.	0.4m d withic erly findelung delung and	m thick th 9mm tk electro ixed with xe quali	steel s thick l o Galva h MDF ity allu	heet ha MDF bo anised board miniun	aving 0.095 pard havin steel sheet using suilt a channels for fixing	mm thick g bulk de at the ba able addh confirmin	c on top nsity of ck both esive to g to ISI	
	enamil coated sheet made up of 0 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transplinshing item of work.	0.30 uppo 0.25 be pr Fixed porta	to orte mm roped in aior.	0.4m d with thicerly findelunian delunian 18	m thick th 9mm tk electro ixed with xe quali	steel s thick l o Galva h MDF ity allu	heet ha MDF bo anised board miniun	aving 0.095 pard having steel sheet using suilt in channels for fixing  18.00 6.00 24.00	mm thick g bulk de at the ba able addh confirmin etc comp	c on top nsity of ck both esive to g to ISI	
	enamil coated sheet made up of 0 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transplinshing item of work.	0.30 uppo 0.25 be pr Fixed porta	to orte mm roped in aior.	0.4m d with thicerly findelunian delunian 18	m thick th 9mm tk electro ixed with xe quali	steel s thick l o Galva h MDF ity allu	heet ha MDF bo anised board miniun	aving 0.095 pard having steel sheet using suilt in channels for fixing  18.00 6.00 24.00	mm thick g bulk de at the ba able addh confirmin	c on top nsity of ck both esive to g to ISI	198154.00
227 ]	enamil coated sheet made up of 0 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transplinshing item of work.	0.30 uppo 0.25 be pr ixed porta  1 1 coat after	to orte mm roped in aior.	0.4md with a thick of the second of the seco	m thick th 9mm the electrixed with xe qualid all lab	steel s thick I o Galva h MDF ity allu bour cl ed synt ushing ite, sal	heet had MDF bo anised board minium narges  Say  hetic extremely the sure of work of work of the sure	aving 0.095 bard having steel sheet using suilt a channels for fixing  18.00 6.00 24.00 24.00 mamel pain rface to reither taxes, ork.(3 coats	mm thick g bulk de at the bacable addh confirmin etc comp  8256.40  at first quanove all rall opera	a on top nsity of ck both esive to g to ISI lete for  1 No  ality all emains ational,	198154.00
227	enamil coated sheet made up of 6 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transfinshing item of work.  Class rooms Labs  Painting to wood work with two shades to give an even shade including cost and conveyance of incidental and labour charges etc. 28 1212).in All Floors	0.30 uppo 0.25 be pr ixed porta  1 1 coat after	to orte mm roped in aior.	0.4md with a thick of the second of the seco	m thick th 9mm the electric ixed with xe qualid all lab	steel s thick I o Galva h MDF ity allu bour cl ed synt ushing ite, sal	heet had MDF bo anised board minium narges  Say  hetic enthe sures & oon of word word word word word word word word	aving 0.095 bard having steel sheet using suilt a channels for fixing  18.00 6.00 24.00 24.00 mamel pain rface to repair ther taxes, ork.(3 coats)	mm thick g bulk de at the bar able addh confirmin etc comp  8256.40  at first quar all opera	a on top nsity of ck both esive to g to ISI lete for  1 No ality all emains ational, o. 1201	
227 ]	enamil coated sheet made up of 6 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transfinshing item of work.  Class rooms Labs  Painting to wood work with two shades to give an even shade including cost and conveyance of incidental and labour charges etc. 28 1212).in All Floors	0.30 uppo 0.25 be pr ixed porta  1 1 coat after	to orte mm roped in aior.	0.4md with a thick of the second of the seco	m thick th 9mm the electrixed with xe qualid all lab	steel s thick I o Galva h MDF ity allu bour cl ed synt ushing ite, sal	heet had MDF bo anised board minium narges  Say  hetic extremely the sure of work of work of the sure	aving 0.095 bard having steel sheet using suilt a channels for fixing  18.00 6.00 24.00 24.00 mamel pain rface to reither taxes, ork.(3 coats	mm thick g bulk de at the bacable addh confirmin etc comp  8256.40  at first quanove all rall opera	a on top nsity of ck both esive to g to ISI lete for  1 No  ality all emains ational,	
227 ]	enamil coated sheet made up of 6 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transfinshing item of work.  Class rooms Labs  Painting to wood work with two shades to give an even shade including cost and conveyance of incidental and labour charges etc. 28 1212).in All Floors	0.30 upped 0.25 be provided a finished after of all after of all and a finished a finish	to orte mm roped in aior.  x x x tts co the first the fi	0.4md d with a thick of the series of a se	m thick th 9mm the left electrical with the second with the se	steel s thick I o Galva h MDF ity allu cour cl ed synt ashing ite, sal ned iter sion pa erior ge e surfa rials, in & othe charges	Say  hetic et the su es & o m of wo strade -I ce to icluding r taxes a curin	aving 0.095 bard having steel sheet using suilt in channels for fixing  18.00 6.00 24.00 24.00 24.00  24.00  198.79 199.00  superior que making the remove all g cost and a g etc., compors 3890.00	mm thick g bulk de at the bacable addh confirmin etc comp  8256.40  at first quantous all operal (APSS No. 207.35)  cality of apree coats i loose poconveyance tional, incomplete and the control of the conveyance tional, incomplete at the coats incomplete and the control of the control of the coats incomplete and the coa	a on top nsity of ck both esive to g to ISI lete for  1 No ality all emains ational, b. 1201  1 sqm  proved n all to wdered be of all idental	
227 ] ] ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	enamil coated sheet made up of 6 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transfinshing item of work.  Class rooms Labs  Painting to wood work with two shades to give an even shade including cost and conveyance of incidental and labour charges etc. It is 1212). in All Floors Doors  Painting to New walls with two contact and shade over base coated give an even shade after thoromaterials, including cost and commaterials, cost of brushes, water and labour charges such as scaff tem of work in all floors for internate and work in all floors for internate including to work in all floors for internate including cost and commaterials, including cost and commaterials, cost of brushes, water and labour charges such as scaff tem of work in all floors for internate including cost and commaterials.	0.30 upped 0.25 be provided a finished after of all after of all and a finished a finish	to orte mm roped in aior.  x x x tts co the first the fi	0.4md d with a thick of the series of a se	m thick th 9mm the left electrical with the second with the se	steel s thick I o Galva h MDF ity allu cour cl ed synt ashing ite, sal ned iter sion pa erior ge e surfa rials, in & othe charges	Say  hetic et the su es & o m of wo strade -I ce to icluding r taxes a curin	aving 0.095 bard having steel sheet using suilt in channels for fixing  18.00 6.00 24.00 24.00 24.00  24.00  198.79 199.00  superior que making the remove all goost and so, all operaring etc., comports 3890.00 5340.00	mm thick g bulk de at the bacable addh confirmin etc comp  8256.40  at first quantous all operal (APSS No. 207.35)  cality of apree coats i loose poconveyance tional, incomplete and the control of the conveyance tional, incomplete at the coats incomplete and the control of the control of the coats incomplete and the coa	a on top nsity of ck both esive to g to ISI lete for  1 No ality all emains ational, b. 1201  1 sqm  proved n all to wdered be of all idental	
227 ] ] ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	enamil coated sheet made up of 6 and 0.03mm min on the back so 750kg/m3 and laminated with 0 the top and backing sheet shall be avoid any moisture absorption. It is standards including cost transfinshing item of work.  Class rooms  Labs  Painting to wood work with two shades to give an even shade including cost and conveyance of incidental and labour charges etc. It is 1212). in All Floors  Doors  Painting to New walls with two corand and shade over base coated give an even shade after thoromaterials, including cost and commaterials, cost of brushes, water and labour charges such as scaff tem of work in all floors for international Plastering	0.30 upped 0.25 be provided a finished after of all after of all and a finished a finish	to orte mm roped in aior.  x x x tts co the first the fi	0.4md d with a thick of the series of a se	m thick th 9mm the left electrical with the second with the se	steel s thick I o Galva h MDF ity allu cour cl ed synt ashing ite, sal ned iter sion pa erior ge e surfa rials, in & othe charges	Say  hetic et the su es & o m of wo strade -I ce to icluding r taxes a curin	aving 0.095 bard having steel sheet using suilt in channels for fixing  18.00 6.00 24.00 24.00 24.00  24.00  198.79 199.00  superior que making the remove all g cost and a g etc., compors 3890.00	mm thick g bulk de at the bacable addh confirmin etc comp  8256.40  at first quantous all operal (APSS No. 207.35)  cality of apree coats i loose poconveyance tional, incomplete and the control of the conveyance tional, incomplete at the coats incomplete and the control of the control of the coats incomplete and the coa	a on top nsity of ck both esive to g to ISI lete for  1 No ality all emains ational, b. 1201  1 sqm  proved n all to wdered be of all idental	198154.00

	Description of work	N			L	В	D	Qty	Rate	Per	Amount
29	Painting to New walls with tw	vo coat	s o	f Acr	ylic Emi	alsion 1	paint of	superior of	uality of a	nnroved	
	brand and snade over base co	oat of c	em	ent r	rimer ex	xterior	grade -	II making th	hree coats	in all to	
	give an even shade after the	noroug	hly	bru	shing tl	ne sur	face to	remove a	Il loose no	owdered	
	materials, including cost and	conve	yan	ce of	f all mat	erials.	includi	ng cost and	conveyan	ce of all	
	materials, cost of brushes, w	vater to	o si	te. e	tc., sale	s & oth	er taxe	es all oper	ational in	cidental	
	and labour charges such as s	scaffold	ling	cha	rges, lift	charge	es curi	ng etc cor	nplete for	finished	
	item of work in all floors for	externa	al W	alls.	(APSS N	o. 912)	in All I	Ploors			
	Plastering 12mm thick Ext		-	-			1	T			
	radicing 12mm thek Ext		-	-		-		2510.00			
			+	-			Say	2,510.00	227.70	1 sqm	571527.0
30	Providing High Yield Strength	Defor	mer	1 (LIV	(SD) ato	ol home	(Fo 41)		10.170	6 100=1	
-	of 8mm to 40mm diameters	cutting	, b	ı (nı	SD) Stee	el bars	(Fe 41)	grade as j	per 18 178	6-1985)	
	of 8mm to 40mm diameters, with cover blocks of approved	cutting	5, DC	bind	ig, to red	quired	sizes ai	nd shapes p	placing in	position	
	with cover blocks of approved	size a	na	bina	ing wire	01 208	WG, 101	ming grills	for reinfor	rcement	
	work as per approved design	ns and	ı a	rawıı	ngs incl	uding	cost ar	nd conveya	nce of ba	rs from	
	approved sources to site of we	ork, in	clu	ding	cost and	d conve	yance o	of binding v	vire, cover	blocks,	
	chairs, overlaps, spacers, do	wels,	was	tage	etc., ar	nd all	operati	onal, incide	ental, and	labour	
	charges such as cutting, ben	ding, j	plac	ing	in positi	on, tyi	ng etc.	and sales	& other t	axes,on	
	cost of all materials complete	for fini	she	d ite	m of wo	rk (APS	S No.1	26)			
100	_		-	-							
- 52	Footings							73200.00			
- 3	Pedestals							13600.00			
	Plinth Beams					Cum		17050.00			
	Columns					Cum		28440.00			
	Roof Beams					Cum		21240.00			
	125mm thick slab				100.50	Cum		12060.00			3. 3. 3.
	150mm thick slab				365.40	Cum	120.00	43848.00			
_	200mm thick waist slab				11.80	Cum	120.00	1416.00			
	Lintels				23.00	Cum	80.00	1840.00			
	Sunshades				18.56	Cum	80.00	1485.00			
								214,179.00			
				d				214.18			
							Say	215.00	86070.20	1 MT	18505093.00
31	Providing sign board with cold	ors and	l le	ttirin	g with s	synthet	ic enan	nel paint in	cluding co	st and	
	conveyance of all materials										
		1	x	1		and the same		1.00			
							Say	1.00	5000.00	1 Job	5000.00
		-							TOTAL	>>>	67948881.00

Dy.Executive Engineer
TSEWIDC, Sangareddy

## DETAILED CUM ABSTRACT ESTIMATE

1.	FIRST FLOOR	+					Rs.	39	903432.0	)	
0	Description of work		N		L	В	D	Qty	Rate	Per	Amount
	Vibrated Reinforced Cement ( size (SS5) hard blasted Trap r	nach	nine	crus	hed gra	ded m	etal (C	oarse aggreg	rate) from a	nnroved	
	quarry, using a minimum qua	intity	y of	350	kgs. of	cemen	t per 1	cum of con	creteinclud	ling cost	
	and conveyance of all materia	ais .	like	ceme	ent, fin	e aggr	egate (	Sand), coars	se aggregat	e, water	
	etc., to site and cost of all m	lacer	lais	inciu	ding c	enterir	ig usin	ig Casurina	Bellies, B	amboos,	
	Wooden Reapers, Runners, W	on	hor	sts, a	steel C	enterin	ig Plate	es etc comp	lete but e	xcluding	
	cost of steel and it's fabrication charges (APSS No. 402 & 403)	on c	nar	ges 10	or iinisi	nea ite	m of v	vork but exc	cluding sei	gniorage	
_	COLUMNS	1	-	_	_						
-	C1	1	x	95	0.30	0.30	3.48	29.75			
	C2	1		100		0.60	3.45				
	C3	1	-	100		0.60	3.45	62.10			
					0.00	0.00	0.10	153.95			
					1		Say	154.00		1 cum	2103247.
_	ROOF BEAMS									- Cum	21002+7.
	West wing front beam L/s	1	x	1	150.38	0.23	0.30	10.38			
-	Rear beam L/s	1	x	1	160.30	0.23	0.30	11.06			
_	Middle beam L/s	1	x	1	152.61	0.23	0.30	10.53			
	Room C/s	1	х	46	6.63	0.23	0.45	31.57			
_	Corridor C/s	1	x	46	2.16	0.23	0.30	6.86			
	Straight case MLB	1	х	1	5.58	0.30	0.45	0.75			
	Corridor br. beam L/s	1	X	1	150.38	0.23	0.30	10.38			
1	North wing front & rear beam L/s	1	x	2	68.71		0.30	9.48			
	Middle beam L/s	1	X	1	68.71	0.23	0.30	4.74			
-	Room cross /side	1	Х	21	6.63	0.23	0.45	14.41			
_	Corridor C/s	1	x	21	2.16	0.23	0.30	3.13			
-	Stair case MLB	1	X	1	5.58	0.30	0.45	0.75			
	Corridor br. beam L/s	1	X	1	68.71		0.30	4.74			
_	C/s	1	х	1	2.16	0.23	0.30	0.15			
	east wing, front, middle & rear	1	X	3	107.40	0.23	0.30	22.23			
_	Room C/s	1	x	33	6.63	0.23	0.45	22.65			
	Corridor C/s	1	x	33	2.16	0.23	0.30	4.92			
E	Bresummer beam L/s	1	x	1	107.40		0.30	7.41			
C	C/s	1	x	1	2.16	0.23	0.30	0.15			
								176.28			
							Say		11392.15	1 cum	2016411.0
F	Roof slab 125 mm thick										
_	Vest wing over Corridor	1	x	1	150.38	2.46		369.93			
_	lorth wing over Corridor	1	x	1	68.71	2.46		169.03			
E	Cast wing over Corridor	1	x	1	107.40	2.46		264.20			
								803.16			
-							Say	804.00	1375.80	1 SQM	1106143.0
R	loof slab 150 mm thick										
-	Vest wing over rooms	1	x	1	150.38	716		1101.00			
	orth wing over rooms	1	X			7.46		1121.83 512.58			
	ast wing over rooms	1	X		107.40		-	801.20			
-	9 - 02 200110		^	1		7.40		2435.61			
							Say	2,436.00	1557.15	1 SQM	3793217.0
							- 5				0170211.0
-	aist slab 200 mm thick										
W	est, East & norht wing stair										
	ase waist slab lower flight	3	x	1	3.60	2.12		22.90			

S1. No	Description of work		N	ю	L	В	D	Qty	Rate	Per	Amount
	West, East & north wing stair case waist slab upper flight	3	x		3.60	1.50	+ 2	32.40			
	Mid landing	1	х	3	5.58	1.97		32.98			
			-	-			9 1	88.28			
				-			Say	89.00	1933.00	1 SQM	172037.
3	Reinforced Cement Concrete hard blasted Trap machine or using a minimum quantity of conveyance of all materials lito site and cost of all mater Wooden Reapers, Runners, Woost of steel and it's fabrication work (APSS No. 402 & 403)	ush 350 ike c rials ood	ed kg em ind Pos	grade gs. of ent, cludir sts, S	ed meta cement fine agg ng ces Steel Ce	d (Coar t per 1 gregate ntering enterin	rse aggr cum o (Sand) g using g Plates	regate) from f concrete i , coarse agg Casurina	approved ncluding og gregate, wa Bellies, Ballete but ex	quarry, cost and ter etc., amboos,	
	LIMBUG (BCC)										
	LINTELS: (RCC)										
	West wing lintel over doors & windows frotn & rear	1	x	2	150.38	0.23	0.15	10.38			
	North wing lintel over doors & windows at front & rear	1	x	2	68.71	0.23	0.15	4.74			
-1	East wing	1	x	2	107.40	0.23	0.15	7.41			
			1		201110	0.20	0.13	22.53			
							Say	23.00	13046.95	1	200000
							Say	23.00	13040.93	1 cum	300080.0
	SUNSHADE										
	North wing corridor front	1	x	1	150.38	0.60		90.23			
	Rear side over windwos	1	X	45	1.80	0.60		48.60			
	North wing corridor front	1	x	1	58.79			35.27			
	corridor cross side	1	x	1	3.29	0.60		1.97			
1	rear side over windows	1	x	20	1.80	0.60		21.60			
	East wing corridor front	1	x	1	107.40			64.44			
1	rear side over windows	1	x	32	1.80	0.60		34.56			
						0.00		296.67			
							Say	297.00	956.05	1 SQM	283947.0
3							- 545		200.00	1 bQM	203947.0
r c c	Plain Cement Concrete M20 D blasted Trap machine crushed a minimum quantity of 350 kgs. of of all materials like cement, if cost of all materials including iff charges, curing etc., completor steps east, west & north Staircase	grade of cer fine a stee ete bi	ed menagg	metal nt per regate enter	(Coars r 1 cum e (Sand ing, shi ding sei	e aggre of con ), coar utterin	egate) fr crete in se aggr g, mach	om approve cluding cos egate, water nine mixing	d quarry, it and converted, to so	eyance ite and	
	Steps lower flight	0.5	x	36	1.15	0.30	0.15	0.93			
	Jpper flight	0.5	x	72	1.15	0.30	0.15	1.86			
						0.00	0.10	2.79			
							Say		7,780.00	1 cum	23340.0
a	Brick Masonry in superstruct 190x225x140mm with compress and conveyance of all materials ales & other taxes on all materials nixing cement mortar, constructions omplete but excluding seigniors	sive like crials	of cen s, a	50 K nent, 11 ope ason	gs / So sand, ferationa ry, scaf	qcm fro ly ash al, inci- folding	o: usingom apporticks, dental a	g Fly ASH roved source water etc., and labour	Bricks of the including to site, income charges suggested to the income charges suggested to the income charges are an income charge	of size g cost luding ach as	200 10.0
**	loot wing op 11 - I / 11	. 1	-								
	Vest wing corridor L/walls		x		150.38		1.20	41.50			
IA	bove bresummer	1	X	1	150.38	0.23	0.30	10.38			
	fiddle L/wall	1	x	1	144.80		3.25	108.24			

			N	0	L	В	D	Qty	Rate	Per	Amount
	Rear L/wall	1	x	1	160.30	0.23	3.25	119.82			
	Toilets, labs, C rooms & stair		1.5			12-17-	F-12"				
	case C/walls	1	X	14	6.63	0.23	3.10	66.18			
	Deduct doors	-1	x	16	1.20	0.23	2.10	-9.27			
	Windows	-1	x	74	1.50	0.23	1.35	-34.47	-		
	North wing corridor 1/w	1	x	1	58.79	0.23	1.20	16.23			
	Above bresummer L/w	1	x	1	58.79	0.23	0.30	4.06			
	Middle L/wall	1	x	1	13.13	0.23	3.25	9.81			
	Rear L/wall	1	x	1	68.68	0.23	3.25	51.34			
	Toilets, C rooms & stair case C/walls	1	x	8	6.63	0.23	3.10	37.82			
-	Deduct doors	-1	x	7	1.20	0.23	2.10	-4.06			
	Windows	-1	x	33	1.50	0.23	1.35	-15.37			
	East wing corridor L/w	1	x	1	107.40	0.23	1.20	29.64			
	above bresummer beam	1	x	1	107.40	0.23	0.30	7.41			
	Class Rooms middle L/w	1	x	1	107.40	0.23	3.25	80.28			
	Class room rear L/w	1	x	1	107.40	0.23	3.25	80.28			
_	Class room C/w	1	x	13	6.63	0.23	3.10	61.45			
_	Deduct doors	-1	x	11	1.20	0.23	2.10	-6.38			
	windows	-1	х	52	1.50	0.23	1.35	-24.22			
								630.67			
							Say	631.00	7279.70	1 cum	4593491.0
	Reinforced Fly Ash Brick Maso of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into morta cost and conveyance of all materials, a company most are sent and conveyance.	con MS ar joi ateria all op	bar ints als l	essive s em of the like of tiona	e of 50 bedded e main ement, l, incid	in e brick sand, ental	Sqcm very 3r work wh bricks, and labe	from app d layer watereever ap water etc.	roved sour with free explicable in , to site, as such as	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing west wing Girls Toilet block	con MS ar joi ateria all or mas	npre bar ints als l bera onr	essive s em of the like of tional y, sc	e of 50 bedded e main ement, l, incid affoldin	in e brick sand, ental	Sqcm very 3r work wh bricks, and labe	from app rd layer water etc. water etc. our charges t charges,	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws	con MS ar joi teria ill op mass	nprebarants als learness on r	of the cationary, sc	e of 50 bedded e main ement, l, incid affolding	in e brick sand, ental	V Sqcm very 3r work wh bricks, and label ges, life 2.70	from app d layer w hereever ap water etc. our charges t charges,	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into morta cost and conveyance of all ma other taxes on all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w	con MS ar joi ateria all op mass	npre bar ints als l pera onr	of the like of the strong of t	e of 50 bedded e main ement, l, incid affolding 7.00	in e brick sand, ental	/ Sqcm very 3r work wh bricks, and laborges, lift 2.70	from app rd layer water etc. our charges t charges, 18.90	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into morta cost and conveyance of all ma other taxes on all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors	con MS ar joi teria tll or mas 1 1	nprebarints als leera onry	of the cational sy, sc	e of 50 bedded e main ement, l, incid affoldin 7.00 1.27 0.75	in e brick sand, ental	V Sqcm very 3r work wh bricks, and laber ges, lift 2.70 2.70 2.10	from app rd layer water etc. our chargest charges, 18.90 13.72 -7.88	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Blcok WC L/w	con MS ar joi ateria all or mas  1  1  1	nprebarints als located on reconstruction of the contraction of the co	of the cational sy, sc. 1 4 5 1	e of 50 bedded e main ement, 1, incid affoldin 7.00 1.27 0.75 2.62	in e brick sand, ental	V Sqcm very 3r work wh bricks, and lab- ges, lift 2.70 2.70 2.10 2.10	from app rd layer water etc. our charges t charges, 18.90 13.72 -7.88 5.50	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
i i i i i i i i i i i i i i i i i i i	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors Boys toilet Blcok WC L/w WC C/ws	con MS ar joi ateria dl op mass 1 1 1 1 1	nprebare ints ints ints ints ints ints ints ints	of the cational sy, sc. 1 4 5 1 2	e of 50 bedded e main ement, 1, incid affoldin 7.00 1.27 0.75 2.62 1.27	in e brick sand, ental	7 Sqcm very 3r work who bricks, and laborages, life 2.70 2.10 2.10 2.70	from app rd layer water etc. our charges t charges, 18.90 13.72 -7.88 5.50 6.86	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors Boys toilet Blcok WC L/w WC C/ws Deduct doors Deduct doors	con MS ar joi ateria all or mass  1 1 1 1 1 1	nprebarints als labera onry	of the cition at	e of 50 bedded e main ement, 1, incid affoldin 7.00 1.27 0.75 2.62	in e brick sand, ental	7 Sqcm very 3r work who bricks, and laborages, lift 2.70 2.70 2.10 2.10 2.10 2.10	from app rd layer water etc. our charges t charges, 18.90 13.72 -7.88 5.50	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors Boys toilet Blcok WC L/w WC C/ws	con MS ar joi ateria dl op mass 1 1 1 1 1	nprebare ints ints ints ints ints ints ints ints	of the cational sy, sc. 1 4 5 1 2	e of 50 bedded e main ement, 1, incid affoldin 7.00 1.27 0.75 2.62 1.27 0.75	in e brick sand, ental	7 Sqcm very 3r work who bricks, and laborages, life 2.70 2.10 2.10 2.70	from app rd layer water etc. our charges t charges, 18.90 13.72 -7.88 5.50 6.86	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
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	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors Boys toilet Blcok WC L/w WC C/ws Deduct doors North wing staff toilet blocks WC L/w C/w	comMS ar jointeriae ar jointer	nprebarints labera onry	essives em of the like of the	e of 50 bedded e main ement, il, incid affolding 7.00 1.27 0.75 2.62 1.27 0.75 7.00 1.27	in e brick sand, ental	7 Sqcm very 3r work whorks, and laborages, lift 2.70 2.70 2.10 2.10 2.70 2.10 2.70	from app ed layer whereever ap water etc. our charges the charges, 18.90 13.72 -7.88 5.50 6.86 -3.15	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors Boys toilet Blcok WC L/w WC C/ws Deduct doors North wing staff toilet blocks WC L/w C/w Deduct doors Sorth wing staff toilet blocks WC L/w C/w Deduct doors East wing Boys toilet block WC	com MS ar join tteria all op mass  1 1 1 1 1 1 1 1 1	nprebarsints liberal source with the source wi	essives em of the like of the	e of 50 bedded e main ement, l, incid affoldin, 7.00 1.27 0.75 2.62 1.27 0.75 7.00 1.27 0.75	in e brick sand, ental	7 Sqcm very 3r work who bricks, and laborated 2.70 2.70 2.10 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.1	from app rd layer whereever ap water etc. our charge t charges, 18.90 13.72 -7.88 5.50 6.86 -3.15 18.90 13.72 -7.88 5.50	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors Boys toilet Blcok WC L/w WC C/ws Deduct doors North wing staff toilet blocks WC L/w C/w Deduct doors Solve Deduct doors Solve Deduct doors Solve Deduct doors C/w Deduct doors Solve Deduct doors Solve Deduct doors College De	com MS ar joi tteria all or mass  1 1 1 1 1 1 1 1 1 1 1 1	nprebarsints liberal source with the source wi	essives em of the like of the	e of 50 bedded e main ement, l, incid affolding 7.00 1.27 0.75 2.62 1.27 0.75 7.00 1.27 0.75	in e brick sand, ental	7 Sqcm very 3r work who bricks, and labeled 2.70 2.10 2.10 2.70 2.10 2.10 2.70 2.10 2.10 2.70 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.1	from app rd layer water etc. our charges the charges, 18.90 13.72 -7.88 5.50 6.86 -3.15 18.90 13.72 -7.88 5.50 6.86 6.86 6.86 6.86	roved sour with free explicable in , to site, s such as curing, et	ends of cluding sales &	
	of size 290x100x140mm with placing 2nos. of 6mm dia 1 reinforcement keyed into mortacost and conveyance of all materials, a cement mortar, constructing West wing Girls Toilet block WC L/ws C/w Deduct doors Boys toilet Blcok WC L/w WC C/ws Deduct doors North wing staff toilet blocks WC L/w C/w Deduct doors Solve Deduct doors Solve Deduct doors Solve Deduct doors C/w Deduct doors Solve Deduct doors Solve Deduct doors College De	com MS ar joi tteria all or mass  1 1 1 1 1 1 1 1 1 1 1 1	nprebarsints liberal source with the source wi	essives em of the like of the	e of 50 bedded e main ement, l, incid affolding 7.00 1.27 0.75 2.62 1.27 0.75 7.00 1.27 0.75	in e brick sand, ental	7 Sqcm very 3r work who bricks, and laborated 2.70 2.70 2.10 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.70 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.1	from app rd layer whereever ap water etc. our charge t charges, 18.90 13.72 -7.88 5.50 6.86 -3.15 18.90 13.72 -7.88 5.50	roved sour with free explicable in , to site, ss such as curing, et	ends of cluding sales &	63720.00

No	Description of work			No	L	В	D	Qty	Rate	Per	Amount
8	Providing & Fixing of Ope	n abl	e V	Windo	ws with	h Flyn	nesh m	ade of pre-r	painted stee	el as ner	
	18 513 of 0.58mm thick galva	anize	d a	s per	IS 277	finish r	painted	with a poly	ester paint	and the	
	section for outer frame of 72	$2 \times 3$	55n	nm,	centre i	mullion	of 72	$2 \times 50$ mm	section	for fixed	
	glass beading section of 12 x	12 1	nm	and	section	for shu	itters o	f 48 x 25 m	m and out	er frame	
	& mullion sections with reba	ite for	r gl	azed	shutters	s, fly m	esh and	d a 20 mm	provision for	or guard	
	bars/grills and fly mesh shu	tter s	sect	ion c	f 20 x 4	0 mm	, stay, 1	nandles, lat	ch 2 Nos o	of heavy	
	duty stainless steel pivot	hing	es	per s	hutter a	and par	nelled '	with 0.5 mi	n thick Ga	lvalume	
	corrugated sheet and S.S. M	lesh	for	fly m	esh shu	tter (30	04 grad	e), fitted us	ing rubber	gaskets	
	including fixing the window	sin	tne	cond	rete/ma	asonry	wall	by means	of self ex	panding	
	screws, including 10mm S Centre fixed both side	onen		guarc ble	shutter	with 6	(152	.4mm) pito	ch , comp	lete for	
	x1219.2mm).	open	-	DIC	Silutter	wind	.ow 101	a size 5	00"x4'0" (1	524mm	
			Π.	x 18	1 1.52	T	1.05	271 41			
			-	10	1.52		1.35	371.41		1	
			+	-	-	-	Say	372.00	8692.00	1 Sqm	3233424.0
9	Providing and fixing of louve	red V	Jen	tilato	re made	of pre	nointe	d steel as	IO 510	00.00	
	mm thick galvanized as per	IS 2	77	with	a nolves	ster no	int with	and fitted	per 18 513	01 0.80	
	plain float glass including	fixing	r th	e fra	mes in	concr	ete/ma	sopra well	by massa	m thick	
	expanding screws, etc., con	nplet	e f	or fir	nished i	tem of	f work	for (i) Sir	by means	or sen	
	Ventilator size of 2' 0" x 2' 0'	' (609	9.6	x 609	9.6mm)	outer f	rame h	ox section	size of 80 x	2 45mm	
	and (ii) Double fixed Louvers	s ver	itila	tor S	ize of 4	' 0" x	2' 0" (	1219 2mm	x 609 6mm	a) outer	
	frame box section size of 80	x 45	īmr	n, ve	rtical m	ullion	section	size of 80	x 60 mm	and (iii)	
	Double fixed Louvers Ventila	tor s	ize	of 4'	0" x 3'0	" (1219	9.2mm	x 914.4mm	) outer fra	me box	
	section size of 80 x 45mm, V	ertica	al m	ullion	n section	n size o	f 80 x 6	00 mm	i, outer na	IIIC DOX	
		1	1.	21	1.00		0.20	10.44			
		$\frac{1}{1}$	-	1	1.22		0.30	12.44			
				(),)							
		+ -	-	-	1.00		0.30	28.35			
			-		1.00			40.79			
					1.00		Say		5067.00	1 Sqm	207747.0
10	Providing and fiving factors					- (DV)	Say	40.79 <b>41.00</b>			207747.0
10	Providing and fixing factory m	nade	pol	yviny	chlorid	e (PVC	Say ) Door	40.79 <b>41.00</b> Frame of th	e size 50 x	47mm	207747.0
	with a wall thickness of 5mm	nade , ma	pol; de d	yvinyl out of	chlorid	ed 5mr	Say ) Door	40.79 <b>41.00</b> Frame of th	e size 50 x	47mm	207747.0
	with a wall thickness of 5mm two corners and joined with	nade , ma 2nos	polyde de d	yvinylout of	chlorid f extrude	ed 5mr g brack	Say ) Door m rigid cets of	40.79 <b>41.00</b> Frame of the PVC foam is 15x15mm	e size 50 x	47mm cut at	207747.0
	with a wall thickness of 5mm two corners and joined with The two vertical door profiles	nade , ma 2nos	polide of to	yvinylout of 150r	chlorid f extrudemm longeinforce	ed 5mr g brack d with	Say ) Door m rigid kets of 19x19	40.79 41.00 Frame of th PVC foam s 15x15mm	e size 50 x sheet, mitre M.S. squar	47mm cut at e tube.	207747.0
	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall b	nade , ma 2nos s are	polide of to	yvinylout of 1500 be reto the	chlorid f extrude mm long einforce	ed 5mr g brack d with sing 65	Say ) Door n rigid cets of 19x19	40.79 41.00  Frame of the PVC foam is 15x15mm mm M.S. Sam long M.S.	ne size 50 x sheet, mitre M.S. squar square tube	47mm e cut at e tube. e of 19	207747.0
	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall be the frame by using PVC fast	nade, made 2nos s are pe fix eners	polito to ted	yvinylout of 1500 be reto the min	chlorid f extrudemm long einforce wall u	ed 5mr g brack d with sing 65 of 4nos	Say  Door n rigid sets of 19x19 5/100m	40.79 41.00  Frame of the PVC foam is 15x15mm mm M.S. Some long M.S. Stews to be	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall be the frame by using PVC fast vertical member & minimum?	nade, ma 2nos s are pe fix eners 2nos.	political de	yvinylout of 150 be reto the min	chlorid f extrude mm long einforce wall u imum o	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	40.79 41.00  Frame of the PVC foam is 15x15mm mm M.S. Some long M.S. seems to be simplete as r	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall be the frame by using PVC fast	nade, ma 2nos s are pe fix eners 2nos.	political de	yvinylout of 150 be reto the min	chlorid f extrude mm long einforce wall u imum o	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	40.79 41.00  Frame of the PVC foam is 15x15mm mm M.S. Some long M.S. seems to be smaller as r	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum is specification and direction of I	nade, ma 2nos s are pe fix eners 2nos.	polide of to to teed for for formal f	be reto the min	chlorid f extrude mm long einforce e wall u imum o zontal m harge fo	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	Frame of the PVC foam is 15x15mm M.S. Some long M.S. where we to be implete as part of work	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
1	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of I West wing Girls toilet	nade, made 2nos are fix eners 2nos. Engir	polition to to ted sed for the formatter with the f	yvinylout of 150r be reto the min horiz-in-C	chlorid f extrudemm longeinforces wall usimum operated mum operated mu	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	40.79 41.00  Frame of the PVC foam is 15x15mm M.S. Some long M.S. some long M.S. some to be implete as period for work	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
, , , , , , , , , , , , , , , , , , ,	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum specification and direction of I West wing Girls toilet	nade , ma 2nos s are pe fix eners 2nos. Engin	polition to to teed s. A for accer	be reto the min horir-in-C	chlorid f extrudemm longeinforces wall usimum operated manage for the second se	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	Frame of the PVC foam is 15x15mm M.S. Some long M.S. some to be implete as per of work 25.00 10.00	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of FWest wing Girls toilet  Boys  North wing staff toilet	nade, made 2nos are pe fix eners 2nos. Engin	polition to	be reto the min hori:-in-C	chlorid f extrudemm longeinforces wall usimum of zontal marge for 5.00 5.00	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	Frame of the PVC foam is 15x15mm M.S. Some long M.S. Some long to be implete as per of work 25.00 10.00 25.00	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum specification and direction of I West wing Girls toilet	nade , ma 2nos s are pe fix eners 2nos. Engin	polition to to teed s. A for accer	be reto the min horir-in-C	chlorid f extrudemm longeinforces wall usimum operated manage for the second se	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	Frame of the PVC foam is 15x15mm mm M.S. Some long M.S. Some to be implete as period of work 25.00 10.00 25.00 10.00	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	207747.0
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of FWest wing Girls toilet  Boys  North wing staff toilet	nade, made 2nos are pe fix eners 2nos. Engin	polition to	be reto the min hori:-in-C	chlorid f extrudemm longeinforces wall usimum of zontal marge for 5.00 5.00	ed 5mr g brack d with sing 65 of 4nos nember	Say  ) Door n rigid sets of 19x19 5/100m . of scr etc. co ned item	Frame of the PVC foam is 15x15mm mm M.S. So the long M.S. So the mplete as period of work 25.00 10.00 25.00 10.00 70.00	de size 50 x sheet, mitre M.S. squar square tube S. Screws t provided for per manufa	t 47mm e cut at e tube. e of 19 hrough or each cturers	207747.0
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of FWest wing Girls toilet  Boys  North wing staff toilet	nade, made 2nos are pe fix eners 2nos. Engin	polition to to to teed as. A formeer x	be reto the min hori:-in-C	chlorid f extrudemm longeinforces wall usimum of zontal marge for 5.00 5.00	ed 5mr g brack d with sing 65 of 4nos nember	Say ) Door m rigid cets of 19x19 5/100m . of scr	Frame of the PVC foam is 15x15mm mm M.S. Some long M.S. Some to be implete as period of work 25.00 10.00 25.00 10.00	se size 50 x sheet, mitre M.S. squar square tube S. Screws t	47mm e cut at e tube. e of 19 hrough	
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of FWest wing Girls toilet  Boys  North wing staff toilet  East wing boys toilet	nade, made 2nos s are oe fix eners 22nos. Engir	polition to to ted se. A for the ted x x x x	yvinylout of 1500 be reto the min horizon-C	chloride extruder for wall used imum of contain the co	ed 5mr g brack d with sing 65 f 4nos nember or finish	Say  Door n rigid xets of 19x19 5/100m of ser etc. conded item	40.79 41.00 Frame of the PVC foam is 15x15mm mm M.S. Some long M.S. Some long M.S. Some long man of work  25.00 10.00 25.00 10.00 70.00 70.00	de size 50 x sheet, mitre M.S. squar square tube S. Screws t provided for per manufa	2 47mm e cut at e tube. e of 19 hrough or each cturers	
1 F	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of Heat wing Girls toilet. Boys North wing staff toilet. East wing boys toilet.	nade , ma 2nos s are oe fixx eners 22nos. 1 1 1 1	polide of to to to ted s. A for a seer	yvinylout of 1500 be reto the min horizon-C	chlorid f extrude mm lon einforce e wall u imum o zontal m harge fo  5.00  5.00  5.00	ed 5mr g brack d with sing 65 f 4nos nember or finish	Say  ) Door n rigid sets of 19x19 5/100m . of scr etc. co ned item  Say	40.79 41.00 Frame of the PVC foam is 15x15mm imm M.S. Some long M.S. Some long M.S. Some long in of work  25.00 10.00 25.00 10.00 70.00 70.00	size 50 x sheet, mitre M.S. square tube S. Screws t provided for manufa	2 47mm e cut at e tube. e of 19 hrough or each cturers	
1 F N	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum specification and direction of I West wing Girls toilet. Boys North wing staff toilet. East wing boys toilet.  Providing and fixing 30mm this M.S. tubes of 19 gauge thickness.	nade  2nos  are coe fixx  2nos  1  1  1  1  1  1  1	polide of to to to ded s. A for accer	yvinylout of 1500 be reto the min horist-in-C	chlorid f extrude mm long einforce e wall u imum o zontal m harge fo  5.00  5.00  5.00  5.00  1 PVC do of 19mm	ed 5mr g brack d with sing 65 f 4nos nember or finish	Say  ) Door n rigid sets of 19x19 5/100m . of ser etc. co ned item  Say	40.79 41.00 Frame of the PVC foam is 15x15mm imm M.S. Some long M.S. Some long M.S. Some long in of work  25.00 10.00 25.00 10.00 70.00 70.00 nsisting of firstiles, & 15	size 50 x sheet, mitre M.S. square tube S. Screws t provided for manufa	1 47mm e cut at e tube. e of 19 hrough or each cturers	
I F N	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum? Specification and direction of I West wing Girls toilet Boys North wing staff toilet East wing boys toilet  Providing and fixing 30mm this M.S. tubes of 19 gauge thicknop & bottom rails. M.S. framework in the thicknop & bottom rails. M.S. framework in the two corners and the two corners and the two corners are the two corners are the two corners and the two corners are the two corners and the two corners are two corners and the two corners are the two	nade  anade  ana	polide of to	pane size have	chlorid f extrude mm long einforce e wall u imum o zontal m harge fo  5.00  5.00  5.00  1 PVC do of 19mm	ed 5mr g brack d with sing 65 f 4nos nember r finish  oor shu n x 19 t of ste	Say  Door n rigid sets of 19x19-5/100m. of screece. coned item  Say  steer common for eel printed the printed sets of 19x19-5/100m.	40.79 41.00 Frame of the PVC foam is 15x15mm in M.S. Some long M.S. Some long M.S. Some long in of work  25.00 10.00 25.00 10.00 70.00 70.00 missting of firstiles, & 15 pers of appreciate in the stiles, & 15 pers	se size 50 x sheet, mitre M.S. square tube S. Screws t provided for manufa	1 47mm e cut at e tube. e of 19 hrough or each cturers	
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I F M t t m s b b in	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum? Specification and direction of I West wing Girls toilet. Boys North wing staff toilet. East wing boys toilet.  Providing and fixing 30mm this M.S. tubes of 19 gauge thicknop & bottom rails. M.S. frame shall ize 30 x 50mm forming stiles, nottom rail on either side, and insert for top rail & bottom rail	anade , made , m	polide of to to to teed as. A for neer x x x x x x x x x x x x x x x x x x	yvinylout of 1500 be reto the min hori-in-C	chlorid f extrude mm long einforce e wall u imum o zontal m harge fo  5.00  5.00  5.00  5.00  f extrude mm long einforce e wall u imum o zontal m harge fo  contain harge fo  5.00  5.00  5.00  5.00  5.00  5.00  5.00  5.00	ed 5mr g brackd with sing 65 of 4nos nember or finish to	Say  Door n rigid sets of 19x19.5/100m. of screed item  Say  Say  Say  Say  Say  Say  Say  Sa	40.79 41.00  Frame of the PVC foam is 15x15mm in M.S. So the service of the mplete as period of the following forms of the stiles, & 15 the following forms of the stiles, & 15 the following forms of the fol	se size 50 x sheet, mitro M.S. square tubo S. Screws t provided for manufa 357.90  Tame made 5mm x 15r proved malvC 'C' charp rail, lock PVC sheet in the	1 Rmt  1 cout of mm for se and nnel of as gap	
I F M t m s b b in fir	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum? Specification and direction of FWest wing Girls toilet. Boys North wing staff toilet. East wing boys toilet.  Providing and fixing 30mm this fast wing boys toilet. A.S. tubes of 19 gauge thicknop & bottom rails. M.S. frame shall ize 30 x 50mm forming stiles, nottom rail on either side, and a sert for top rail & bottom rail came welded / sealed to the strame welded / sealed	anade , ma , ma 22nos s are coe fix eners 22nos. Engin  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	polide of to to to teed s. A for neer x x x x x x x x x x x x x x x x x x	pane size have ered in the filling oils with	schlorid fextrudemm longeinforced wall used imum of the containt of the contai	ed 5mr g brackd with sing 65 of 4nos nember or finish to	Say  ) Door n rigid xets of 19x19 5/100m . of scr etc. co ned item  Say  itter com mm for eel prink heat e PVC s com y PVC s x 5mm y	40.79 41.00  Frame of the PVC foam is 15x15mm in M.S. Sam long M.S. Sam	asize 50 x sheet, mitro M.S. square tubo S. Screws to provided for manufa 357.90  Trame made 5mm x 15r proved malve 'C' character of rail, lock PVC sheet in the sheet head	1 Rmt  1 and on the control of the c	
I F M t m s b iii fif e e	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum? Specification and direction of I West wing Girls toilet Boys North wing staff toilet East wing boys toilet  Providing and fixing 30mm thickness with the staff to gauge thickness of 19 gauge thickness of	anade , ma , ma 22nos s are coe fix eners 22nos. Engin  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	polide of to to to teed s. A for neer x x x x x x x x x x x x x x x x x x	pane size have ered in the filling oils with	schlorid fextrudemm longeinforced wall used imum of the containt of the contai	ed 5mr g brackd with sing 65 of 4nos nember or finish to	Say  ) Door n rigid xets of 19x19 5/100m . of scr etc. co ned item  Say  itter com mm for eel prink heat e PVC s com y PVC s x 5mm y	40.79 41.00  Frame of the PVC foam is 15x15mm in M.S. Sam long M.S. Sam	asize 50 x sheet, mitro M.S. square tubo S. Screws to provided for manufa 357.90  Trame made 5mm x 15r proved malve 'C' character of rail, lock PVC sheet in the sheet head	1 Rmt  1 and on the control of the c	
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I F M t m s b iii fif fi e e W B	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of It.  West wing Girls toilet Boys North wing staff toilet Bast wing boys toilet  Providing and fixing 30mm this manufacture. M.S. frame shall ize 30 x 50mm forming stiles, nottom rail on either side, and is nesert for top rail & bottom rail arame welded / sealed to the stither side, and joined together toys.	anade , ma 2nos s are coe fix eners 2nos. Engin  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	polide of to to to ted as. A for neer x x x x x x x x x x x x x x x x x x	pane size have ered in the solver	chloridate extrudemm longeinforced wall used imum of the control o	ed 5mr g brack d with sing 65 of 4nos nember or finish to fine the finish to	Say  Door n rigid sets of 19x19.5/100m. of screeced item  Say  Say  Say  Say  Say  Say  Say  Sa	40.79 41.00  Frame of the PVC foam is 15x15mm in M.S. So in long M.S. So in lo	asize 50 x sheet, mitro M.S. square tubo S. Screws to provided for manufa 357.90  Trame made 5mm x 15r proved malve 'C' character of rail, lock PVC sheet in the sheet head	1 Rmt  1 and on the control of the c	25053.00
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I I I I I I I I I I I I I I I I I I I	with a wall thickness of 5mm two corners and joined with The two vertical door profiles gauge. The door frame shall the frame by using PVC fast vertical member & minimum aspecification and direction of It.  West wing Girls toilet Boys North wing staff toilet Bast wing boys toilet  Providing and fixing 30mm this manufacture. M.S. frame shall ize 30 x 50mm forming stiles, nottom rail on either side, and is nesert for top rail & bottom rail arame welded / sealed to the stither side, and joined together toys.	anade , ma 22nos s are oe fix eners 22nos Engin  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	polide of to to to teed s. A for accer x x x x x x x x x x x x x x x x x x x	pane size have ered in the solver 5 2	schlorid fextrudemm longeinforced wall used imum of the control of	ed 5mr g brack d with sing 65 f 4nos nember or finish to f stem thick, 2n thick m wide nt adhermal single from the control of	Say  Door mrigid sets of 19x19 5/100m. of screed item  Say  Say  Atter common for eel prink heat e PVC so x 5mm versive et 2.10 2.10	40.79 41.00  Frame of the PVC foam is 15x15mm imm M.S. Sam long for stiles, & 18 mers of approximately sheets for to vide cross I heet to be a thick PVC c. An additional form of the control of the contro	asize 50 x sheet, mitro M.S. square tubo S. Screws to provided for manufa 357.90  Trame made 5mm x 15r proved malve 'C' character of rail, lock PVC sheet in the sheet head	1 Rmt  1 and on the control of the c	

S1. No	Description of work		I	No	L	В	D	Qty	Rate	Per	Amount
				10.50			Say	23.00	2604.10	1 Sqm	59894.0
12	Plain Cement Concrete correproportion nominal mix (cem Blasted Granite (IS383, 1970) including cost and conveyance to site, including seigniorage incidental and labour charge finished item of work for Bed I	nent:  O) M e of cha es su	fir ach all rge ich	ne ag ine ( mate s, sa as i	gregate Crushed rials lik les & d mixing,	c Coar d grade te ceme other ta laying	se aggred meta ent, san exes on curing	egate) using al from from ad, coarse ag all materia g concrete.	g 20mm sign approved ggregate, was all oper	ze Hard quarry ater etc.	
			20 6	uiu i.	ioiu ras	sis (AF	55 NO. 4	+02)			
198	Doors	28	3 2	6	0.23	0.23	0.15	1.33			
		-					Say	1.50	6200.75	1 cum	9301.0
12	Ornamental Plastering 12mm	41 .									
	materials like cement, sand, operational, incidental and la charges, including cutting of charge, finishing, curing, etc. charges for finished item of we	bou Gro , cor	r cl pove npl	harge es wi ete fo	es such herever or Even	as mi neces Surfa	xing m sary as ces of	ortar, scafford directed by	olding char	ges, lift	
	West wing toilet ceiling	1	-		7.00	0.00		50.60			
	Lab ceiling	1		-	7.00			53.62			
	beam sides	1		_	19.23	-	-	538.44			
Kin	Class room ceiling	4	-	-			-	126.00			
	beams sides	6	Х	_	9.50	-		399.00			
	Corridor ceiling	-	X	_	7.00	0.45	-	75.60			
	Beams sides	46	X	_		_		460.16			
	Rear side sunshades bottom	1	-	-	2.16	-		59.62			
	rear orde darionades bottom	1	X	45	1.80	0.60		48.60			
	Corridor front chajja bottom	1	x	1	150.38	0.60		40.00			
								90.23			
	Waist slab lower flight bottom	1	x	1	3.60	2.12					
-	Upper flight bottom	1	+	-	0.60	1 =0		7.63			
	North side class rooms ceiling	1	X	2	3.60	1.50		10.80			
	north side class rooms cennig	1	X	6	9.50	7.00		399.00			
	beam sides	6	x	4	7.00	0.45		75.60			
_	Toilet ceiling	1	x	1	7.00	3.83		26.81			
	Corridor ceiling	1	x	1	68.48			209.55			
_	beam sides	20	-	2	2.16	0.30		25.92			
	Staricase waist slab lower	1	x	1	3.60	2.12		20.52			
	light bottom						3 12 11	7.63			
	Staricase waist slab upper	2	x	1	3.60	1.50					
	light bottom							10.80			
	Corridor front side chajja pottom	1	x	1	58.19	0.60		24.01			
	Corridor cross side chajja	1	-	1	2.00	0.60		34.91			
	oottom	1	х	1	3.29	0.60		1.97			
	Rear side sunshades bottom	1	х	20	1.80	0.60		1.97			
								21.60			
	East wing class rooms ceiling	1	x	10	9.50	7.00					
E								665.00			
		10	X	4	7.00	0.45		126.00			
t	peam sides	-			7 00	3.83		26.81		000	
t T	oilet ceiling	1	X	1	7.00			The state of the s			
1	oilet ceiling Corridor ceiling	1 1	х	1	107.40	3.06		328.64			
1	oilet ceiling	1			THE RESERVE OF THE PERSONS ASSESSED.			328.64 42.77			
1	oilet ceiling Corridor ceiling	1 1	х	1	107.40	3.06	Say	328.64	566.51	1 Sqm	2195226.00

S1. No	Description of work			To	L	B D	Qty	Rate	Per	Amount
14	Plastering 12mm thick in tw 4mm thick in CM (1:4) duba like cement, sand, water etc incidental and labour charg	ara sp	on	ge fir e, sa	ish includ les & oth	ding cost a er taxes o	and conveya	nce of all	materials	
	including cutting of Groove finishing, curing, etc., compl for finished item of work. (APS	s wh lete b	ere ut e	ver r	lecessary ding seign	as directe	d by Engir	eer - in	- charge	
	Internal walls			T	T			T		
	West wing inside of labs alround	1	X	4	52.46	3.45	723.95			
	Cols sides	4	X	20	0.37	3.45	102.12			
	Inside class rooms alround	1	x	6	33.00	3.45				
	Cols sides	6	X	8	0.37	3.45				
	Toilet block alround	2	x	1	10.83	3.45				
	Corridor room side L/w	1	X	1	150.38	3.45				
	North wing in class rooms allround	1	x	6	33.00	3.45	692 10			
	Cols sides	6	x	8	0.37	3.45				
	Toilet block alround	1	X	-	10.83	3.45		And the second second second	+	
	Corridor room side L/w	1	X	-	68.71	3.48				
	inside parapet wall L/w	1	x	-	58.79	1.13				
	Cols alround	1	x	17	1.20	1.95				
	above br. beam	1	x	1	68.40	0.60				
	stair case L/w	1	x	2	7.23	3.60				
	C/w	1	x	1	5.58	3.60	20.09			
_	Deduct doors	-1	x	7	1.2	2.1	-17.64			
_	windows	-1	X	33	1.50	1.35	-66.83			
	East wing class room alround	1	x	10	33.00	3.45	1138.50			
	Foilet block alround	10	-	8	0.37	3.45	102.12			
_	Corridor room side L/w	1	X	1	21.66	3.45	74.73			
	nside parapet wall	1	x	1	53.21	3.48	185.17			
	Cols alround	1	X	1	107.40	1.13	121.36			
	above br. beam	1	X	33	1.20	1.95	77.22			
	Deduct doors	1	x	1	107.40	0.60	64.44		11.00	
	windows	-1	x	11	1.20	2.10	-27.72			
I	North wing Toilet WC's	-1	x	52	1.50	1.35	-105.30			
	Deduct doors	1		5	4.94	1.20	29.64			
E	East boys wing toilet block VC's alround	-1	x	5	0.75	0.60	-2.25			
	Deduct doors	1		2	4.94	1.20	11.86			
1	reduct doors	-1	х	2	0.75	0.60	-0.90			
		-					4988.62			
		-	-			Say	4,990.00	543.20	1 Sqm	2710568.0
+		1								
E	lastering 10mm thisle in town	0051		41- 1	Service Statement Course					
5 F	Plastering 12mm thick in two	coats	wi	th ba	se coat of	8mm thic	k in CM (1:	b) and top	coat of	
٦,	min thick in CM (1:4) dubara	a spo	nge	finis	h includi	ng cost and	d conveyance	e of all m	ateriale	
li	ke cement, sand, water etc.,	a spo	nge ite,	finis	sh includii s & other	ng cost and taxes on	d conveyano all materia	ce of all m	aterials	
li	ke cement, sand, water etc., neidental and labour charge	a spo to s	nge ite, ch	sale as n	sh includi s & other nixing mo	ng cost and taxes on ortar, scaff	d conveyand all materia olding char	ce of all m ls,all oper ges_lift_c	aterials ational,	
li in in fi	ke cement, sand, water etc.,	to so where	nge ite, ch eve	sale as n r nec	sh including s & other of the o	ng cost and taxes on ortar, scaff s directed	d conveyand all materia olding char by Engine	ce of all m ls,all oper ges, lift o	aterials ational, charges,	
li in in fi fi	ke cement, sand, water etc., neidental and labour charge neluding cutting of Grooves nishing, curing, etc., complet or finished item of work. (APSS)	to so where	nge ite, ch eve	sale as n r nec	sh including s & other of the o	ng cost and taxes on ortar, scaff s directed	d conveyand all materia olding char by Engine	ce of all m ls,all oper ges, lift o	aterials ational, charges,	
li in fi fo	ke cement, sand, water etc., neidental and labour charge neluding cutting of Grooves nishing, curing, etc., complet or finished item of work. (APSS external walls	to so where	nge ite, ch eve	sale as n r nec	sh including s & other of the o	ng cost and taxes on ortar, scaff s directed	d conveyand all materia olding char by Engine	ce of all m ls,all oper ges, lift o	aterials ational, charges,	
li in fi fc	ke cement, sand, water etc., neidental and labour charge neluding cutting of Grooves nishing, curing, etc., complet or finished item of work. (APSS external walls	to so such to so such where but \$ 901,	nge ite, ch eve	sale as n r necludi 3 & 9	sh including s & other of the o	ng cost and taxes on ortar, scaff s directed	d conveyand all materia olding char by Engine	ce of all m ls,all oper ges, lift o	aterials ational, charges,	
li in fi fc	ke cement, sand, water etc., neidental and labour charge neluding cutting of Grooves nishing, curing, etc., complet or finished item of work. (APSS external walls lest block Rear L/s orridor front parapet	to s such where the but	nge ite, ch eve exex,	sale as ner nee cludi:	sh including she other of the control of the contro	ng cost and taxes on ortar, scaff s directed orage charg	d conveyand all materia olding char by Engined es for Even	ce of all m ls,all oper ges, lift o	aterials ational, charges,	
lii in fin fin fictory with the control of the cont	ke cement, sand, water etc., neidental and labour charge neluding cutting of Grooves nishing, curing, etc., complet or finished item of work. (APSS external walls less block Rear L/s orridor front parapet ont above Br. wall & top of	to s such where but S 901,	mge ite, ch eve ex, 90:	sale as ner necludi:	sh including the shift of the s	ang cost and taxes on ortar, scaff s directed trage charges 3.60	d conveyance all materia colding char by Engineer ees for Even 577.08	ce of all m ls,all oper ges, lift o	aterials ational, charges,	
lii in fin fin fictory with the column of th	ke cement, sand, water etc., neidental and labour charge neluding cutting of Grooves nishing, curing, etc., complet or finished item of work. (APSS external walls lest block Rear L/s orridor front parapet	to s such where but S 901,	nge ite, ch eve ex, 900	sale as ner necludi:	sh including the shift of the s	ng cost and taxes on ortar, scaff s directed trage charge 3.60	d conveyance all materia colding char by Engineer ees for Even 577.08	ce of all m ls,all oper ges, lift o	aterials ational, charges,	

_	Description of work		ľ	lo .	L	В	D	Qty	Rate	Per	Amount
	North block Rear L/wall	1	1 3	x 1	68.71		3.60	247.36			
	Room C/wall	1	-	CI PERSONAL PROPERTY.	7.46	_	3.60				
	Corridor C/wall	1	-	-	2.46		1.20				
	Corridor front parapet	1	. >	1	58.79		1.20				
	above Br. and top of chajja	1	. 3	1	58.79		1.60	94.06			
	Rear side sunshades top	1	-	-		_	0.65				
	East wing rearL/w	1		-	107.40		3.60	386.64			
	Sunshaded top	1	. х	32	1.90		0.65	39.52			
	Room cross walls	1	X	2	7.46	_	3.60				
3	Corridor cross wall	1	X	1	2.46		1.20	2.95			
	Corridor front parapet	1	X	1	107.40	)	1.20	128.88			
	above Br. and top of chajja	1	X	1	107.40	)	1.60	171.84			
				1				2315.65			
							Say	2,320.00		1 Sqm	1260224.0
	Engineer-in-charge of size not and normal colours with bord by the Engineer-In -Charge, I CM (1:8) prop. 12mm thick including neat cement slurry jointed neately with white certincluding cost and conveyance etc., to site (excluding cost of for mixing of cement mortar, charge etc., and overheads & No.701 & 707)  West wing in CRs In labs Stair case Corridor North wing in CR's In stair case Corridor East wing in CR's In Corridor	aying using of of C.C. layir	x x x x x x x x x x x x x x x x x x x	desi es us reene ney ste to mate ed) ir iles t ctors	gn as poing spaced sand like corfull deprials lileding or requi	7.00 7.00 5.58 2.23 7.20	approve 2mm to CC bed a acy spre- ixed with tent, sa of bas- ope as	ed flooring particle, set of already laid ead @ 3.3 keth pigment eand, water, the coat and directed by finished item 399.00  338.44  40.34  335.35  399.00  40.34  152.71	pattern as ver a base or RCC ro gs per So of matching the sall labour at the Engineers	directed coat of of slab, qm. and g shade cement charges	
7 1	Providing skirting to internal		x s to	10 (	107.40		Say h Nano	239.50 2,809.68 2,810.00	1110.26	1 sqm	3119825.00
I CO	Providing skirting to internal hick, regular finish and nor CM(1:5) 12 mm thick using spread at the rate of 3.30 kg sigment of matching shade to and water etc., and overheads to 701 & 707) West wing in CR's in labs tair case corridor forth wing in CR's in stair case corridor fast wing in CR's in stair case corridor fast wing in CR's in case corridor fast wing in CR's in CORTIGOR	walls mal c screets pe full d & cc	x x x x x x x	10 cd ur, led ur, led la sarqua a actor 6 4 1 2 6 1 2 10	20.04 68.48 33.00	2.23 tht wit qual to cemerting we cost of comp.	h Nano o floorin nt slurr ith whi fall mat lete for  0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125	239.50 2,809.68 2,810.00 2,810.00 2 polished very of honey the cement precials like the finished item (24.75) 26.23 2.51 37.60 24.75 2.51 17.12 41.25	itrified tile over base like cons paste mixe	s 8mm coat of istency	3119825.0
I S C C P in C C E	MCK, regular finish and normalized (1:5) 12 mm thick using appread at the rate of 3.30 kg bigment of matching shade to find water etc., and overheads (0.701 & 707) West wing in CR's in labs tair case corridor forth wing in CR's in stair case corridor	walls mal conscious programme walls walls walls and conscious programme was programme with the conscious programme walls	x x x x x x x	10 cd ur, led ur, led la sarque a actor 6 4 1 2 6 1 2 10	20.04 68.48	2.23 tht wit qual to cemerting we cost of comp.	h Nano o floorin nt slurr ith whi fall mat lete for  0.125 0.125 0.125 0.125 0.125 0.125 0.125	239.50 2,809.68 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 24.75 26.23 2.51 37.60 24.75 2.51 17.12 41.25 26.85	itrified tile over base like cons paste mixe	s 8mm coat of istency	3119825.0
I S C N iii	MCK, regular finish and normalized (1:5) 12 mm thick using appread at the rate of 3.30 kg sigment of matching shade to find water etc., and overheads (0.701 & 707)  West wing in CR's in labs train case corridor forth wing in CR's in stair case corridor (ast wing in CR's east wing in CR's east wing in CR's east wing in CR's east wing in CR's	walls mal c screets pe full d & cc	x x x x x x x	10 cd ur, led ur, led la sarque a actor 6 4 1 2 6 1 2 10	20.04 68.48 33.00	2.23 tht wit qual to cemerting we cost of comp.	h Nano o floorin nt slurr ith whi fall mat lete for  0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125	239.50 2,809.68 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,810.00 2,75 2,51 2,51 1,712 4,1,25 2,6,85 2,03.57	itrified tile over base like cons paste mixe	s 8mm coat of istency	3119825.0

S1.	Description of more		N	o	L	В	D	Qty	Rate	Per	Amount
18	Supplying and fixing of Polish 0.457M) in Single piece with thick, and fixing in position materials like cement, sand, taxes on all materials, all of stones to the required sizes, etc., complete for finished item	the e with wate perat mixin	ne r, s iona	s flat eat constone al, in	nosed ement s etc. t acident ment m	and s paste to site, al and nortar.	et over includi seigni labou fixing	a base coa ing cost an orage charg r charges s in position.	t of CM (1: d conveyar ges, sales a	8), 12mm nce of all and other	
	TREADS		-								
	West, East & north Stair case lower flight	3	x	11	2.10	0.30		20.7	9		
	West, East & north Stair case upper flight	6	X	11	1.50	0.30		29.7			
	Mid landing	1	x	3	5.58	1.97		32.9	3		
	For entrance steps	3	x	7	5.50	0.30		34.6	5		
								118.12	2		39/11/20
							Say	119.00	719.52	1 sqm	85623.0
	taxes on all materials, all op stones to the required sizes, n etc., complete for finished item	nixin	g o	f cem	ient m	ortar.	fixing i	n position.	ucn as dre curing, lift	essing of charges	
1000	RAISERS										
	West, East & north Stair case lower flight	3	x	12	2.10		0.15	11.34			
	West, east & north Stair case upper flight	6	x	12	1.50		0.15	16.20			
	For entrance steps	3	X	8	5.50		0.15	19.80 47.34			
							Say	48.00	821.94	1 sqm	39453.0
11 11 11 11 11 11 11 11 11 11 11 11 11	Flooring with Ceramic Tiles of Ceramic floor tiles of size not approved by Engineer - in - ch flooring bed / V.R.C.C. slab, wrate of 3.3 Kgs of cement per mixed with pigment of matchicement, sand, water, ceramic operational, incidental and lab	less narge ith n Sq.m ng sl tiles our o	that eat an had etc	et over cem- nd joint de income c. to	0 x 30 er a ba ent slu nted w site, s	no mm  ase coa  arry of  with ne  cost a  sales a  s mixi	and the control of th	mickness be M (1:8), 12r like consist the cement proveyance of the taxes or the taxes or	tween 7-8 mm thick I ency sprea paste to fu f all mater all mater	size as aid over d at the ll depth ials like rials, all	
1	in charges etc., complete but	exclu	ıdir	ig sei	gniora	ge cha	rges fo	r finished i	tem of wor	k.(APSS	
	West side toilet blocks	1	x	2	7.00	3.83				1	
	North side toilet blocks	1	X	1	7.00	3.83		53.62 26.81			
	East side toilet blocks	1	X	1	7.00	3.83		26.81			
			1			2.00		107.24			
							Say	108.00	950.20	1 sqm	102622.00
p n e	Dadooing to walls with any cold Engineer - in - charge and set paste at the rate of 3.3 Kg/Sqm matching shade including cost at tc. to site, sales and other tar aying in position, curing, lift of nished item of work (APSS No.	over at. an and o xes o charg	d jo conv on a	base ointed veyan all ma etc.,	coat of with ace of a aterials compl	white of the control	(1:5), 1 cement crials li such	2mm thick paste mixe ke cement, as mixing	and neat ed with pign sand, water	oved by cement ment of er, tiles,	
V	Vest wing girls toilet block WC	-	x		4.94	oors	1.5	37.05			
	Peduct doors	1	-	-	0.77		1 = 5				
	cauci doors	-1	X	5	0.75		1.50	-5.63			

No	Description of work		N	0	L	В	D	Qty	Rate	Per	Amount
	Passage L/s	1	x	2	7.00		1.50	21.00			
	C/s	1	x	2	2.23		1.50	6.69			
	Deduc doors	-1	x	1	1.20		1.50	-1.80			
	West wing boys toilet block WC alround	1	x	2	4.94		1.5	14.82			
	Deduct doors	1	-	-	0.77						
	Passage L/s	-1		2	0.75		1.50	-2.25			
	C/s	1	X	2	7.00		1.50	21.00			
	Deduc doors	1	X	2	2.23		1.50	6.69			
1 51	North wing girls toilet block	-1	X	1	1.20		1.50	-1.80			
	WC alround	1	x	5	4.94		1.5	37.05			
	Deduct doors	-1	x	5	0.75		1.50	-5.63			
S	Passage L/s	1	x	2	7.00		1.50	21.00			
	C/s	1	x	2	2.23		1.50	6.69			
	Deduc doors	-1	х	1	1.20		1.50	-1.80			
	East wing boys toilet block WC alround	1	x	2	4.94		1.5	14.82			
	Deduct doors	-1	x	2	0.75		1.50	0.05			
	Passage L/s	1	X	2	7.00			-2.25			
	C/s	1	X	2	2.23		1.50	21.00			
	Deduct doors	-1	X	1	1.20	-	1.50	6.69			
			A	1	1.20		1.50	-1.80		-	
						-	0	191.55			
			-				Say	192.00	577.60	1 sqm	110899.0
	900mm c/c spacing (5 Nos)and below top rail with equal space agent, drilling of 25mm holes of also including cost and convey consumables, labour charges so complete for finished item of wor	f fixiance	s. T ing e of	he railir all 1	ate shou ng , polis materials	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	roviding a s of railing welding c	nd using l g thouroug	oonding hly and	
	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of wor	f fixiance ance such rk.	ing e of as	he railir all i	ate shoung, polis	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	roviding a s of railing welding c ipes, buffi	nd using l g thouroug	oonding hly and	
	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s	f fixiance such rk.	ing e of	he railir all in for	ate shoung, polis materials fabrica	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	roviding a so of railing welding coipes, buffing 7.20	nd using l g thouroug	oonding hly and	
	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of workfor west wing staircase railing	f fixiance such rk.	ing e of as	he railir all railir for	ate shoung, polis materials fabrica  3.60	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	roviding a so of railing welding coipes, buffing 7.20	nd using l g thouroug	oonding hly and	
	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of wor	f fixiance such rk.	ing e of as	he railir all in for	ate shoung, polismaterials fabrica  3.60  3.60  3.60	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	roviding a so of railing welding coipes, buffing 7.20 7.20 7.20	nd using l g thouroug	oonding hly and	
, N	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of work.  For west wing staircase railing	f fixiance such rk.	ing e of as	he railir all railir for	3.60 3.60 3.60 3.60	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	7.20 7.20 7.20	nd using l g thouroug	oonding hly and	
, N	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of workfor west wing staircase railing	f fixiance such rk.	x x x x x	he railir all railir for	3.60 3.60 3.60 3.60 3.60	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	7.20 7.20 7.20 7.20	nd using l g thouroug	oonding hly and	
, N	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of work.  For west wing staircase railing	f fixiance such rk.	ing e of as	he railir all railir for	3.60 3.60 3.60 3.60	ald inc shing o s. elec	clude portion of all not extracted the contraction of the contraction	7.20 7.20 7.20 7.20 7.20	nd using l g thouroug	oonding hly and	
	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of work.  For west wing staircase railing	f fixiance such rk.	x x x x x	he railir all railir for	3.60 3.60 3.60 3.60 3.60	ald inc shing o s. elec	clude prof all no strodes, f SS pr	7.20 7.20 7.20 7.20 7.20 7.20 43.20	nd using l g thouroug harges, cos ng, polishi	oonding hly and st of all ng etc.,	
	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of work.  For west wing staircase railing.  For north wing.	f fixiance such rk.  2  1  2  1	x x x x x x x	he rarailir all rafor	3.60 3.60 3.60 3.60 3.60 3.60	ald inching of the shing of the shing of the shing of the shing of the shine of the	say	7.20 7.20 7.20 7.20 7.20 43.20 44.00	nd using lig thouroug harges, cosing, polishi	oonding hly and st of all ng etc.,	251812.00
223 5 6 1 1 1 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges s complete for finished item of work.  For west wing staircase railing	f fixiance such rk.  2  1  2	x x x x x x x x x x x x x x x x x x x	he railir for all 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60	nalk Bek steem this ectro	Say  oard of el sheet ck MDF Galvani with I eluxe ou	7.20 7.20 7.20 7.20 7.20 7.20 43.20 44.00 size 8'0"x4 having 0. board hased steel s	sthouroug harges, cosing, polishi  5723.00  '0" with vi 095 mm the ving bulk of sheet at the dusing su	1 Rmt turious nick on density e back nilable annels	251812.00
3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges scomplete for finished item of work for west wing staircase railing.  For morth wing  For East wing  Supply and fixing of e-3 Cerami enamil coated sheet made up of top and 0.03mm min on the bactor 750kg/m3 and laminated with both the top and backing sheet addhesive to avoid any moisture confirming to ISI standards included.	f fixiance such rk.  2  1  2	x x x x x x x x x x x x x x x x x x x	he railir all information for the formation of the formation in the format	3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60	nalk Bek steem this ectro	Say  oard of el sheet ck MDF Galvani with I eluxe ou	7.20 7.20 7.20 7.20 7.20 7.20 43.20 44.00 size 8'0"x4 having 0. board hased steel s	sthouroug harges, cosing, polishi  5723.00  '0" with vi 095 mm the ving bulk of sheet at the dusing su	1 Rmt turious nick on density e back nilable annels	251812.00
3 5 6 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges scomplete for finished item of work for west wing staircase railing.  For morth wing  For East wing  Supply and fixing of e-3 Cerami enamil coated sheet made up of top and 0.03mm min on the bactor 750kg/m3 and laminated with both the top and backing sheet addhesive to avoid any moisture confirming to ISI standards included.	f fixiance such rk.  2  1  2	x x x x x x x x x x x x x x x x x x x	he railir for all 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60	nalk Beck steem this ectro	Say  oard of el sheet ck MDF Galvani with I eluxe ou	7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20	sthouroug harges, cosing, polishi  5723.00  '0" with vi 095 mm the ving bulk of sheet at the dusing su	1 Rmt turious nick on density e back nilable annels	251812.00
23 S	agent, drilling of 25mm holes of also including cost and convey consumables, labour charges secomplete for finished item of work for west wing staircase railing.  For north wing  For East wing  Supply and fixing of e-3 Cerami enamil coated sheet made up of the pop and 0.03mm min on the bactor of 750kg/m3 and laminated with the top and backing sheet addhesive to avoid any moisture confirming to ISI standards included incomplete for finshing item of work work with the hades to give an even shade over ushing the surface to remove a site, sales & other taxes, all on nished item of work. (3 coats) (All processing the surface to remove a site, sales & other taxes, all on nished item of work. (3 coats) (All processing the surface to remove a site, sales & other taxes, all on nished item of work. (3 coats)	f fix ance such rk.  2 1 2 1 2 1 1 2 1 1 c mi f 0.3 k such 0 et sie aldink. 1 let two er te all reperse pss	x x x x x x x x x x x x x x x x x x x	he railir for all for	3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60	malk Bek steem this ectro fixed in deaion a mixed with g cost l and 2).in A	Say  Say  oard of el sheet ck MDF Galvani with 1 eluxe quand all 1 synthetic	7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20	5723.00  572	1 Rmt turious nick on density e back niltable annels ing etc.  1 No de I all oughly itals to	

	Description of work	N	o L	В	D	Qty	Rate	Per	Amount
0-	District No.								
25	Painting to New walls with two	o coats	of Acrylic Er	nulsio	n paint	of superior	quality of a	pproved	
	brand and shade over base co give an even shade after th	oroughly	nent primer	interi	or grad	e -l making	three coats	in all to	
	materials, including cost and	conveys	nce of all me	the s	uriace	ding cost or	all loose p	owdered	
	materials, cost of brushes, wa	ater to s	site, etc., sa	les &	other to	axes all one	rational in	cidental	
	and labour charges such as so	caffoldin	g charges, l	ift cha	rges, cu	ring etc co	mplete for	finished	
	item of work in all floors for in	ternal W	Valls.(APSS I	No. 91	2) in All	Floors		mmonica	
	Ornamental Plastering					3875.00			
	Plastering 12mm thick					4990.00			
					Say	8,865.00	178.55	1 sqm	1582846.0
26	Painting to Novy walls with to		6.4 11 5	L	1				
02	Painting to New walls with two	coats o	of Acrylic En	nulsion	paint	of superior	quality of a	pproved	
	brand and shade over base co	horough	ment prime	exter	or grad	de -ll makin	g three coa	ts in all	
	to give an even shade after t	conveyor	ny brushing	tne s	uriace	to remove	all loose po	owdered	
	materials, including cost and of materials, cost of brushes, was	ter to s	ite eta sel	iteriais	s, includ	ding cost an	d conveyan	ce of all	
	and labour charges such as so	affolding	g chorges 1	es os o	ther ta	xes, all ope	rational, in	cidental	
	item of work in all floors for	sternal V	Valle (APSS	No Q1	2) in Al	Ting etc., co	mplete for	linished	
		recrired ,	vans.(/11 55	110. 91	2) III AI	1 F10018			
	Plastering 12mm thick Ext	T				0000.00			
	rastering 12mm times Ext				0	2320.00			
				-	Say	2,320.00	247.20	1 sqm	573498.0
_	Providing High Yield Strength	Deforme	d (HVSD) of	ool bo	no (Po F	00 1-	10.170	C 1005)	
28	The state of t	DCIOLING	u (III SD) SI	eer ba	rs (re 5	oud grade as	per 15 178	6-1985)	
28	of 8mm to 40mm diameters.	(TATA	SAIL VSP	ICINI	R Shro	m Steel) er		1:	
28	of 8mm to 40mm diameters,	(TATA,	SAIL, VSP,	JSW 8	& Shva	m Steel) ci	itting hend	ding to	
28	of 8mm to 40mm diameters, required sizes and shapes place	(TATA, cing in p	SAIL, VSP, position with	JSW 8	Shya blocks	m Steel) cu	itting, bend	ding, to	
	of 8mm to 40mm diameters, required sizes and shapes plac wire of 20SWG, forming grills	(TATA, eing in p for rein	SAIL, VSP, position with forcement w	JSW 8 cover ork as	& Shya blocks ber a	m Steel) cu s of approve oproved des	itting, bend d size and igns and d	ding, to binding	
	of 8mm to 40mm diameters, required sizes and shapes plac wire of 20SWG, forming grills including cost and conveyance	(TATA, eing in p for reini e of bars	SAIL, VSP, position with forcement w from appro	JSW 8 cover ork as oved so	& Shya blocks per ap ources	m Steel) cu s of approve pproved des to site of we	tting, bend d size and igns and d	ding, to binding rawings	
	or 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from appro- blocks, cha labour char	JSW { n cover ork as oved so irs, over	& Shya blocks per apources erlaps, ach as	m Steel) custoff approved deserted to site of we spacers, do cutting, be	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales &	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from appro- blocks, cha labour char	JSW { n cover ork as oved so irs, over	& Shya blocks per apources erlaps, ach as	m Steel) custoff approved deserted to site of we spacers, do cutting, be	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	or 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from appro- blocks, cha labour char	JSW { n cover ork as oved so irs, over	& Shya blocks per apources erlaps, ach as	m Steel) custoff approved deserted to site of we spacers, do cutting, be	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales &	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from appro- blocks, cha labour char	JSW { n cover ork as oved so irs, over	& Shya blocks per apources erlaps, ach as	m Steel) custoff approved deserted to site of we spacers, do cutting, be	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales &	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from appro- blocks, cha labour char taxes,on cos	JSW & cover ork as oved so irs, over ges so of all	& Shya blocks per appurces erlaps, ach as mater	m Steel) cu s of approve pproved des to site of w spacers, do cutting, be ials complet	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales 8 of work (APSS No.126)	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from appro- blocks, cha labour char taxes,on cos	JSW { n cover fork as oved so irs, ov rges so t of all	& Shya blocks per ap purces erlaps, ach as mater	m Steel) custoff approved destroyed destroyed destroyed destroyed destroyed destroyed approved destroyed d	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales & of work (APSS No.126)	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement was from approblement blocks, challabour chartaxes,on cos	JSW { n cover cork as oved so irs, ov rges si it of al.  Cum Cum	Shya blocks per appurces erlaps, ach as mater	m Steel) custoff approved desserved	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wir and all operational, incidental position, tying etc., and sales & of work (APSS No.126)  Columns  Roof Beams	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement was from appro- blocks, cha labour char taxes,on cos  154.00 177.00 100.50	JSW { a cover ork as oved so oved so oved so oved so oved so over so o	Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00	m Steel) custoff approved desserved	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales & of work (APSS No.126)  Columns  Roof Beams  125mm thick slab	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement was from approblems, challabour chartaxes, on cost 154.00 177.00 100.50 365.40	JSW { a cover ork as oved so ved so v	Systym Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00 120.00	m Steel) custoff approved deserved dese	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales 8 of work (APSS No.126)  Columns  Roof Beams 125mm thick slab 150mm thick slab	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from approblecks, challabour chartaxes, on cost 154.00 177.00 100.50 365.40 17.80	Cum Cum Cum Cum Cum Cum Cum	R Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00 120.00 120.00	m Steel) custoff approved desserved	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales 8 of work (APSS No.126)  Columns  Roof Beams 125mm thick slab 150mm thick slab 200mm thick waist slab	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from approblecks, challabour chartaxes, on cos 154.00 177.00 100.50 365.40 17.80 23.00	JSW { a cover fork as oved so irs, oved so i	R Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00 120.00 90.00	m Steel) custoff approved dessorated with the steel of th	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales 8 of work (APSS No.126)  Columns  Roof Beams 125mm thick slab 150mm thick slab 200mm thick waist slab Lintels	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from approblecks, challabour chartaxes, on cos 154.00 177.00 100.50 365.40 17.80 23.00	JSW { a cover fork as oved so irs, oved so i	R Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00 120.00 120.00	m Steel) custoff approved des to site of we spacers, do cutting, be ials completed. 18480.00 12060.00 43848.00 2136.00 2070.00 1670.63	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales 8 of work (APSS No.126)  Columns  Roof Beams 125mm thick slab 150mm thick slab 200mm thick waist slab Lintels	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from approblecks, challabour chartaxes, on cos 154.00 177.00 100.50 365.40 17.80 23.00	JSW { a cover fork as oved so irs, oved so i	R Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00 120.00 90.00	m Steel) custoff approved destroyers destroyers, do cutting, be ials completed as 4848.00 as 43848.00 as 2136.00 as 2070.00 as 101,504.63	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales 8 of work (APSS No.126)  Columns  Roof Beams 125mm thick slab 150mm thick slab 200mm thick waist slab Lintels	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from approblecks, challabour chartaxes, on cos 154.00 177.00 100.50 365.40 17.80 23.00	JSW { a cover fork as oved so irs, oved so i	R Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00 120.00 90.00 90.00	m Steel) custoff approved design steel of approved design steel of the spacers, do cutting, beginned as the steel of the spacers, do cutting, beginned as the spacers of th	atting, bend d size and igns and di ork, includi wels, wasta ending, pla e for finish	ding, to binding rawings ng cost age etc., cing in ed item	8922300 00
	of 8mm to 40mm diameters, required sizes and shapes place wire of 20SWG, forming grills including cost and conveyance and conveyance of binding wire and all operational, incidental position, tying etc., and sales 8 of work (APSS No.126)  Columns  Roof Beams 125mm thick slab 150mm thick slab 200mm thick waist slab Lintels	(TATA, cing in p for reini e of bars e, cover il, and	SAIL, VSP, position with forcement we from approblecks, challabour chartaxes, on cos 154.00 177.00 100.50 365.40 17.80 23.00	JSW { a cover fork as oved so irs, oved so i	R Shyar blocks per appurces erlaps, ach as mater 120.00 120.00 120.00 120.00 90.00	m Steel) custoff approved design steel of approved design steel of the spacers, do cutting, beginned as the steel of the spacers, do cutting, beginned as the spacers of th	atting, bend d size and igns and d ork, includi wels, wasta	ding, to binding rawings ng cost age etc.,	8922399.00

Dy.Executive Engineer TSEWIDC, Sangareddy

Executive Engineer TSEWIDC, Medak at Sangareddy

# DETAILED CUM ABSTRACT ESTIMATE

	SECOND FLOOR						Rs.	4'	7114007.0	0	
S1. No	Description of work			lo	L	В	D	Qty	Rate	Per	Amount
1	Vibrated Reinforced Cement of size (SS5) hard blasted Trapproved quarry, using a concreteincluding cost and cocoarse aggregate, water etc., Casurina Bellies, Bamboos, Wetcomplete but excluding co	ap min onve to Voo st o	mad imu yan site den f st	chine m co ce of and Reap	crush quantity all ma l cost of pers, R nd it's f	ed gra of 35 aterials of all in unners abricat	ded m 50 kgs like o materia , Wood ion ch	netal (Coars s. of ceme cement, fin als including	se aggrega nt per 1 e aggregate ag centerin	te) from cum of e (Sand), ng using	
	but excluding seigniorage characteristics columns	rges	(Al	yss n	No. 402	& 403)					
_	For West, north & east wing	+-	-	-							
	C1	1						29.75	5		
_	C2	1	. X	+	_	0.60	3.45	62.10			
	C3	1	X	100	0.30	0.60	3.45	62.10 153.95			
							Say			1 cum	2205834
	ROOF BEAMS									1 Cuiii	2203034.
	West wing front beam L/s	1	x	1	150.38	0.23	0.30	10.38			
	Rear beam L/s	1	-	1	160.30	0.20	0.30				
	Middle beam L/s	1	_	1	152.61	0.20	0.30				
	Room C/s	1	-	46	6.63	0.23	0.45			-	
-	Corridor C/s	1	_	46	2.16	0.23	0.30				
1	Straight case MLB	1	-	1	5.58	0.30	0.45				
(	Corridor br. beam L/s	1	-	1	150.38		0.30				
]	North wing front & rear beam	1		2	68.71		0.30				
	Middle beam L/s	1	x	1	68.71	0.23	0.30				
	Room cross /side	1		21	6.63				TO SHEET STATES		
	Corridor C/s	1				0.23	0.45				
_	Stair case MLB	1	x	21	2.16	0.23	0.30	3.13			
_	Corridor br. beam L/s	1	-	1	5.58	0.30	0.45				
	C/s	1	X	1	68.71	0.23	0.30	4.74			
E	East wing front, middle & rear	1	x	3	2.16	0.23	0.30	0.15			
	Room C/s	1	1,,	33	6.60	0.00	0.45	22.23			
	Corridor C/s	1	X		6.63	0.23	0.45	22.65			
	r. beam L/s	1	X	33	2.16	0.23	0.30	4.92			
	C/s	1	x	1	107.40		0.30	7.41			
+	75	1	X	1	2.16	0.23	0.30	0.15			
+			+				_	176.28			
R	loof slab 125 mm thick	_	+	-			Say	177.00	11836.70	1 cum	2095096.0
_	Vest wing over Corridor	1		1	150.38	0.46		250.00			
	orth wing over Corridor	1	X	1				369.93			
	ast wing over Corridor	1	X	1	68.71	2.46		169.03			
+	ast wing over Corridor	_1_	X	1	107.40	2.46		264.20			
			$\vdash$					803.16			
+			$\vdash$				Say	804.00	1428.80	1 SQM	1148755.0
R	oof slab 150 mm thick		-								
-	est wing over rooms	1	77	1	150.38	7.46		1101.00	301774		
	orth wing over rooms	1	X			7.46		1121.83			
	ast wing over rooms		X		68.71 107.40	7.46		512.58			
1	and over rooms	1	X	1	107.40	7.46		801.20			
-							0	2435.61	1617		
-				-			Say	2,436.00	1615.60	1 SQM	3935602.0
W	aist slab 200 mm thick										
	est, east wing stair case	2	-	1	2.00	0.10					
	aist slab lower flight	3	X	1	3.60	2.12		22.90			

-	West, east wing stair case	3	3 2	x 2	3.60	1.50					
	waist slab upper flight		-					32.40			
	Mid landing	1	. 2	3	5.58	1.97		32.98			
_			2		SPE .	100000	100	88.28			
		-	-	-			Say	89.00	2003.15	1 SQM	178280.
3	Providing impervious coat with		4	1.							
	with water proofing compour Engineer-in-charge at 1Kg/b smooth with a floating coat 45cmx45cm including cost an compound, water etc., to si incidental and labour charge wall and slab, rendering smo excluding seigniorage charges	ag of of of of other oth	ne ne sa ch with	ement control of the	nt, laid ement a ce of all & other nixing n	over rand the material range of taxes nortar,	oof sla read li als like on a laying, ring, lif	b when it ining at re cement, sa il materials rounding t charges	is green, gular intend, water s, all operoff at junction	finished ervals of proofing rational,	
	West wing over rooms	1	x		150 38	7.46	11 00 1	1121.83	75).		
	North wing over rooms	$\frac{1}{1}$	_		68.71	-	-	512.58			
	East wing over rooms	1	-	-	107.40		-	801.20			
		1	1	1	107.10	7.40	-	2435.61			
		1					Corr	2,436.00	629.10	1.001/	1500100
		-	+	-			Say	2,436.00	629.10	1 SQM	1532488.0
	to site and cost of all mater Wooden Reapers, Runners, W cost of steel and it's fabricatio of work (APSS No. 402 & 403)	ood	Pos	sts, S	Steel Ce	ntering	Plates	etc. compl	ete but ex	cluding	
7	LINTELS: (RCC)	_	1	1	1						
	West wing lintel over doors &	-	+								
		1	x	0	11 9722 1273	0.00	and the same of the same of				
	windows frotn & rear	1	X	2	150.38	0.23	0.15	10.38			
	North wing lintel over doors &	-	X	2	150.38	0.23	0.15	10.38			
		1	x	2	150.38		0.15	10.38			
	North wing lintel over doors & windows at front & rear	1	x					10.38			
	North wing lintel over doors &					0.23					
	North wing lintel over doors & windows at front & rear	1	x	2	68.71	0.23	0.15	4.74 7.41 22.53			
	North wing lintel over doors & windows at front & rear	1	x	2	68.71	0.23	0.15	4.74 7.41 22.53	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing	1	x	2	68.71	0.23	0.15	4.74 7.41 22.53	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE	1	x	2	68.71	0.23	0.15	4.74 7.41 22.53 <b>23.00</b>	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front	1 1 1	x	2 2	68.71 107.40 150.38	0.23	0.15	4.74 7.41 22.53 <b>23.00</b> 90.23	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front  Rear side over windwos	1 1 1 1 1	x	2 2 1 45	68.71 107.40 150.38 1.80	0.23 0.23 0.60 0.60	0.15	4.74 7.41 22.53 <b>23.00</b> 90.23 48.60	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front  Rear side over windwos  North wing corridor front	1 1 1 1 1 1	x	2 2 1 45 1	68.71 107.40 150.38 1.80 58.79	0.23 0.23 0.60 0.60 0.60	0.15	4.74 7.41 22.53 <b>23.00</b> 90.23 48.60 35.27	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front  Rear side over windwos  North wing corridor front  corridor cross side	1 1 1 1 1 1	x x x x x	2 2 1 45 1	150.38 1.80 58.79 3.29	0.23 0.23 0.60 0.60 0.60 0.60	0.15	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front  Rear side over windwos  North wing corridor front  corridor cross side  rear side over windows	1 1 1 1 1 1 1	x x x x x x	2 2 1 45 1 1 20	150.38 1.80 58.79 3.29 1.80	0.23 0.60 0.60 0.60 0.60 0.60	0.15	4.74 7.41 22.53 <b>23.00</b> 90.23 48.60 35.27 1.97 21.60	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front  Rear side over windwos  North wing corridor front  corridor cross side	1 1 1 1 1 1 1	x	1 45 1 1 20 1	150.38 1.80 58.79 3.29 1.80 107.40	0.23 0.60 0.60 0.60 0.60 0.60 0.60	0.15	4.74 7.41 22.53 <b>23.00</b> 90.23 48.60 35.27 1.97 21.60 64.44	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front  Rear side over windwos  North wing corridor front  corridor cross side  rear side over windows  East wing corridor front	1 1 1 1 1 1 1	x x x x x x	2 2 1 45 1 1 20	150.38 1.80 58.79 3.29 1.80	0.23 0.60 0.60 0.60 0.60 0.60	0.15	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97 21.60 64.44 34.56	13635.95	1 cum	313627.0
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front  Rear side over windwos  North wing corridor front  corridor cross side  rear side over windows  East wing corridor front	1 1 1 1 1 1 1	x	1 45 1 1 20 1	150.38 1.80 58.79 3.29 1.80 107.40	0.23 0.60 0.60 0.60 0.60 0.60 0.60	0.15 0.15 Say	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97 21.60 64.44 34.56 296.67			
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front Rear side over windwos North wing corridor front corridor cross side rear side over windows East wing corridor front rear side over windows	1 1 1 1 1 1 1 1 1 1	x x x x x x x x	2 1 45 1 1 20 1 32	150.38 1.80 58.79 3.29 1.80 107.40 1.80	0.23 0.60 0.60 0.60 0.60 0.60 0.60 0.60	0.15 0.15 Say	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97 21.60 64.44 34.56 296.67 297.00	999.10	1 SQM	
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front Rear side over windwos North wing corridor front corridor cross side rear side over windows  East wing corridor front rear side over windows  Plain Cement Concrete M20 D blasted Trap machine crushed a minimum quantity of 350 conveyance of all materials lik to site and cost of all materials concrete, lift charges, curing e	1 1 1 1 1 1 1 1 1 1 1 1 1 the sign of the content o	x x x x x x x x x x x x x x x x x x x	2 2 1 45 1 1 20 1 32 flix ( meta cemnt, fings	150.38 1.80 58.79 3.29 1.80 107.40 1.80 by weigal (Coar-ent per ine aggriteel cen	0.23  0.60  0.60  0.60  0.60  0.60  0.60  th batchese aggreate (stering, terring)	O.15  Say  Say  sing ) uegate) in of cosand), shutter	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97 21.60 64.44 34.56 296.67 297.00 asing 20mm from approvoncrete index coarse aggrence	999.10 a size (SS5 red quarry cluding co egate, wat	1 SQM ) hard , using st and er etc., laving	
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front Rear side over windwos North wing corridor front corridor cross side rear side over windows East wing corridor front rear side over windows  Plain Cement Concrete M20 D blasted Trap machine crushed a minimum quantity of 350 conveyance of all materials lik to site and cost of all materials concrete, lift charges, curing exitem of work for steps	1 1 1 1 1 1 1 1 1 1 1 the sign of the content of th	x x x x x x x x x x x x x x x x x x x	2 1 45 1 1 20 1 32 Mix ( metar cem not, figures applet	150.38 1.80 58.79 3.29 1.80 107.40 1.80 by weig al (Coarent per ine aggriteel cen te but e	0.23  0.60  0.60  0.60  0.60  0.60  0.60  th batchese aggrent 1 curregate (stering, xcluding)	O.15  Say  Say  sing ) uegate) if m of c Sand), shutter in g seign	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97 21.60 64.44 34.56 296.67 297.00 Rsing 20mm from approvoncrete incocarse aggrang, machimiorage cha	999.10 a size (SS5 red quarry cluding co egate, wat	1 SQM ) hard , using st and er etc., laving	
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front Rear side over windwos North wing corridor front corridor cross side rear side over windows East wing corridor front rear side over windows  Plain Cement Concrete M20 D blasted Trap machine crushed a minimum quantity of 350 conveyance of all materials lik to site and cost of all materials concrete, lift charges, curing exitem of work for steps East, west & north Lower	1 1 1 1 1 1 1 1 1 1 1 the sign and kgs. the certain clotter,	x x x x x x x x x x x x x x x x x x x	2 1 45 1 1 20 1 32 fix ( meta cem nt, fi sing s nplet	150.38 1.80 58.79 3.29 1.80 107.40 1.80 by weig al (Coarrent per integrated cent per i	0.23  0.60  0.60  0.60  0.60  0.60  0.60  th batchese aggrent 1 curregate (stering, xeluding)	O.15  Say  Say  ning ) uegate) in of cosand), shutten ag seign	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97 21.60 64.44 34.56 296.67 297.00 asing 20mm from approvoncrete incocarse aggraring, machiniorage cha	999.10 a size (SS5 red quarry cluding co egate, wat	1 SQM ) hard , using st and er etc., laving	
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front Rear side over windwos North wing corridor front corridor cross side rear side over windows East wing corridor front rear side over windows  Plain Cement Concrete M20 D blasted Trap machine crushed a minimum quantity of 350 conveyance of all materials lik to site and cost of all materials concrete, lift charges, curing exitem of work for steps	1 1 1 1 1 1 1 1 1 1 1 the sign of the content of th	x x x x x x x x x x x x x x x x x x x	2 1 45 1 1 20 1 32 Mix ( metar cem not, figures applet	150.38 1.80 58.79 3.29 1.80 107.40 1.80 by weig al (Coarent per ine aggriteel cen te but e	0.23  0.60  0.60  0.60  0.60  0.60  0.60  th batchese aggrent 1 curregate (stering, xcluding)	O.15  Say  Say  sing ) uegate) if m of c Sand), shutter in g seign	4.74 7.41 22.53 23.00 90.23 48.60 35.27 1.97 21.60 64.44 34.56 296.67 297.00 asing 20mm from approvoncrete indexication income aggree incomes a	999.10 a size (SS5 red quarry cluding co egate, wat	1 SQM ) hard , using st and er etc., laving	
	North wing lintel over doors & windows at front & rear  East wing  SUNSHADE  North wing corridor front Rear side over windwos North wing corridor front corridor cross side rear side over windows East wing corridor front rear side over windows  Plain Cement Concrete M20 D blasted Trap machine crushed a minimum quantity of 350 conveyance of all materials lik to site and cost of all materials concrete, lift charges, curing exitem of work for steps East, west & north Lower	1 1 1 1 1 1 1 1 1 1 1 the sign and kgs. the certain clotter,	x x x x x x x x x x x x x x x x x x x	2 1 45 1 1 20 1 32 fix ( meta cem nt, fi sing s nplet	150.38 1.80 58.79 3.29 1.80 107.40 1.80 by weig al (Coarrent per integrated cent per i	0.23  0.60  0.60  0.60  0.60  0.60  0.60  th batchese aggrent 1 curregate (stering, xeluding)	O.15  Say  Say  ning ) uegate) in of cosand), shutten ag seign	4.74 7.41 22.53 23.00  90.23 48.60 35.27 1.97 21.60 64.44 34.56 296.67 297.00  asing 20mm from approvoncrete independence	999.10 a size (SS5 red quarry cluding co egate, wat	1 SQM  ) hard , using st and er etc., laying nished	313627.0 296733.00

and conveyance of all mat	ressi	ve (	50 10	Kgs /	Sqcm f	rom ap	oproved so	arce includ	ling cost	
including sales & other taxe	es on	all:	mater	inent,	sand,	IIy asr	n Dricks, v	vater etc.,	to site,	
such as mixing cement mo	ortar,	CO	nstru	cting n	nasonr	v. scaf	folding cha	arges lift	charges	
curing, etc., complete but ex	cludi	ng s	seigni	orage c	harges	for fin	ished item	of work. (A	APSS No.	
301 & 304).										
West wing corridor L/w	]		-		0.23	1.20	41.50			
above Br. beam	1	-	1	150.38	-	0.30				
Middle L/wall	1	-	_	144.80		3.25				
Rear L/wall	1	X	1	160.30	0.23	3.25	119.82			
Class Rooms, stair case & toielt C/walls	1	x	18	6.63	0.23	3.10	85.09			
Deduct doors	-	l x	16	1.20	0.23	2.10	-9.27			
windows	-	X	74	1.50	0.23	1.35	-34.47			
North wing corridor l/w	1	X	1	58.79	0.23	1.20	16.23			
Above bresummer L/w	1	X	1	58.79	0.23	0.30	4.06			
Middle L/wall	1	X	1	631.00	0.23	3.25	471.67			
Rear L/wall	1	X	1	68.68	0.23	3.25	51.34			
Toilets, C rooms & stair case C/walls	1	x	8	6.63	0.23	3.10	37.82			
Deduct doors	-1	x	7	1.20	0.23	2.10	-4.06			
Windows	-1	x	33	1.50	0.23	1.35	-15.37			
East wing Corridor parapet L/w	1	x	1	107.40	0.23	1.20	29.64			
above Br, L/w	1	x	1	107.40	0.23	0.30	7.41			
Class room front L/w	1	x	1	107.40	0.23	3.25	80.28			
Rear L/wall	1	X	1	107.40	0.23	3.25	80.28			
C/ws	1	x	13	6.63	0.23	3.10	61.45			
Deduct doors	-1	x	11	1.20	0.23	2.10	-6.38			
windows	-1	x	52	1.50	0.23	1.35	-24.22			
East wing C/s parapet	1	x	1	9.92	0.23	1.20	2.74			
							1,114.18			
						Say	1,115.00	7798.10	1 cum	8694882
Reinforced Fly Ash Brick Mas of size 290x100x140mm with	h cor	npr	essive	e of 50	Kgs /	n walls	s in CM (1:4	l) prop: Fly	Bricks	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyand sales & other taxes on all ma mixing cement mortar, constr but excluding cost and convey	MS lortar e of a terial ructir yance	npr bar jo all r ls, a	essive s em ints nater all openason steel	e of 50 bedded of the ials like erationary, scalary, and its	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm very 3: brick nt, san dental	s in CM (1:4 from apport layer w work whe d, bricks, and labour	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, constr	MS lortar e of a terial ructir yance	npr bar jo all r ls, a	essive s em ints nater all openason steel	e of 50 bedded of the ials like erationary, scalary, and its	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm very 3: brick nt, san dental	s in CM (1:4 from apport layer w work whe d, bricks, and labour	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, constribut excluding cost and convey complete for finished item of w West wing Girls Toilet block	MS aortar se of a terial ructir yance vork.	npr bar jo all r ls, a ig n of (AP	essives emints naterall operason steel	e of 50 bedded of the ials like erationary, scaland its 5.501 8	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm very 3: brick nt, san dental g charg ation c	s in CM (1:4 from apport rd layer we work whe d, bricks, wand labour ges, lift cha harges & so	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, constribut excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws	MS nortar se of a terial ructir yance vork.	npr bar jo all r ls, a ng n e of (AP	essives emints materiall operason steel	e of 50 bedded of the ials like erationary, scaland its 501 8	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm yery 3: brick nt, san dental g chargation c	s in CM (1:4 from apport layer we work when d, bricks, wand labour ges, lift chat harges & st	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, constribut excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws	MS aortar se of a terial ructir yance vork.	npr bar jo all r ls, a ig n of (AP	essives emints naterall operason steel	e of 50 bedded of the ials like erationary, scaland its 5.501 8	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm yery 3: brick nt, san dental g chargation c 2.70 2.70	s in CM (1:4 from apport layer we work wheed, bricks, wand labour ges, lift chatharges & second 18.90 13.72 -7.88	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors	MS nortar se of a terial ructir yance york.	mpr bar jo all r ls, a g n e of (AP	essives emints materiall openason steel SS No	e of 50 bedded of the ials like erationary, scaland its 50.501 8 7.00 1.27 0.75 2.62	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm yery 3: brick nt, san dental g charg ation c  2.70  2.70  2.10  2.10	s in CM (1:4 from apport rd layer w work whe d, bricks, and labour ges, lift cha harges & sc 18.90 13.72 -7.88 5.50	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Blcok WC L/w  WC C/ws  Deduct doors	MS aortar se of a teria ructir yance york.	mpr bar jo all r ls, a g n e of (AP	essives emints material operation of the second of the sec	e of 50 bedded of the ials like erationary, scar and its 7.00 1.27 0.75	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm very 3: brick nt, san dental g charg ation c  2.70  2.70  2.10  2.10  2.70	s in CM (1:4 from apport rd layer w work whe d, bricks, and labour ges, lift cha harges & se 18.90 13.72 -7.88 5.50 6.86	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Block WC L/w  WC C/ws	MS aortar se of a teria ructir yance vork.	mpr bar jo all r ls, a g n c of (AP	essives emints materiall operason steel SS No 1 4 5 1 2	e of 50 bedded of the ials like eration ary, scaland its 50.501 8 7.00 1.27 0.75 2.62 1.27	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm yery 3: brick nt, san dental g charg ation c  2.70  2.70  2.10  2.10	s in CM (1:4 from apport rd layer w work whe d, bricks, and labour ges, lift cha harges & sc 18.90 13.72 -7.88 5.50	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Blcok WC L/w  WC C/ws  Deduct doors  North wing staff toilet blocks	MS aortar se of a teria ructir yance york.	mpr bar jo all r ls, a ng n c of (AP	essives emints nater all openason steel SS No 1 4 5 1 2 2 2	e of 50 bedded of the ials like eration ary, scaland its 50.501 8 7.00 1.27 0.75 2.62 1.27 0.75	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm yery 3: brick nt, san dental g charg ation c  2.70  2.10 2.10 2.70 2.10 2.70	s in CM (1:4 from apport layer w work wheed, bricks, and labour ges, lift chatharges & se 18.90 13.72 -7.88 5.50 6.86 -3.15	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Blcok WC L/w  WC C/ws  Deduct doors  North wing staff toilet blocks  WC L/w  C/w  Deduct doors	MS nortar se of a sterial ructir yance york.	mpr bar jo all r ls, a g n of (AP) x x x	essives emints materiall operation of the second of the se	e of 50 bedded of the ials like erationary, scaland its 50.5018 7.00 1.27 0.75 2.62 1.27 0.75	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm yery 3: brick nt, san dental g chargation c. 2.70 2.10 2.10 2.70 2.10 2.70 2.10 2.70	s in CM (1:4 from apport layer w work whee d, bricks, and labour ges, lift cha harges & sc 18.90 13.72 -7.88 5.50 6.86 -3.15 18.90 13.72	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Blook WC L/w  WC C/ws  Deduct doors  North wing staff toilet blocks  WC L/w  C/w  C/w	MS nortar se of a sterial ructir yance york.	mpr bar jo all r ls, a g n e of (AP x x x x	essives emints materiall operation of the second of the se	e of 50 bedded of the ials like erationa ry, scal and its 50. 501 8 7.00 1.27 0.75 2.62 1.27 0.75 7.00 1.27 0.75	Kgs / in ever main e cemeral, inci- ffolding	n walls Sqcm yery 3: brick nt, san dental g charg ation c  2.70  2.10 2.10 2.70 2.10 2.70	s in CM (1:4 from apport layer w work wheed, bricks, and labour ges, lift chatharges & se 18.90 13.72 -7.88 5.50 6.86 -3.15	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Blcok WC L/w  WC C/ws  Deduct doors  North wing staff toilet blocks  WC L/w  C/w  Deduct doors  Rorth wing staff toilet blocks  WC L/w  C/w  Deduct doors  East wing Boys toilet block	MS nortar se of a sterial ructir yance york.  1  1  1  1  1  1  1  1	mpr bar jo all r ls, a g n of (AP	essives emints materiall open ason steel SS No 1 4 5 1 2 2 1 4 5 1 1	e of 50 bedded of the ials like erationary, scaland its 50. 501 8 7.00 1.27 0.75 2.62 1.27 0.75 7.00 1.27 0.75 2.62 1.27 0.75 2.62 1.27 0.75 2.62 1.27 0.75 7.00 1.27 0.75	Kgs / in ev main e cemeral, inciffolding fabrica 509).	n walls Sqcm yery 3: brick nt, san dental g chargation c 2.70 2.10 2.10 2.70 2.10 2.10 2.70 2.10 2.10 2.70 2.10 2.10 2.70 2.10 2.10 2.10 2.10 2.10 2.10 2.10 2.1	s in CM (1:4 from apport layer w work whee d, bricks, s and labour ges, lift cha harges & s 18.90 13.72 -7.88 5.50 6.86 -3.15 18.90 13.72 -7.88 5.50	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882
placing 2nos. of 6mm dia reinforcement keyed into m including cost and conveyance sales & other taxes on all ma mixing cement mortar, construct but excluding cost and convey complete for finished item of w West wing Girls Toilet block WC L/ws  C/w  Deduct doors  Boys toilet Blcok WC L/w  WC C/ws  Deduct doors  North wing staff toilet blocks  WC L/w  C/w  Deduct doors  Something toilet blocks  WC L/w  C/w  Deduct doors  East wing Boys toilet block  WC L/w	MS aortar se of a teria. Tuctir yance york.	mpr bar jo all r ls, a g n of (AP x x x x x	essives emints materiall operation of the second of the se	e of 50 bedded of the ials like erationa ry, scal and its 50. 501 8 7.00 1.27 0.75 2.62 1.27 0.75 7.00 1.27 0.75	Kgs / in ev main e cemeral, inciffolding fabrica 509).	n walls Sqcm yery 3: brick nt, san dental g chargation c 2.70 2.10 2.10 2.10 2.70 2.10 2.10 2.70 2.10 2.70	s in CM (1:4 from apport layer we work wheed, bricks, wand labour ges, lift charges & scale 18.90 13.72 -7.88 5.50 6.86 -3.15 18.90 13.72 -7.88	l) prop: Fly roved sour rith free e reever app water etc., charges s	Bricks ree and ends of plicable to site, such as	8694882

7	Supply and Fixing of Door teak wood Frame of sections black board type with communications as SS Tower Bolts 250 Aldrops 1No, 125mm long	s size nercia )mm lo SS b	75r l pl ong utt	nm x y on l 2 No hinge	100mn ooth fac s, SS H s 6Nos	n with F ces of 35 andles s, 300m	lush D 5mm th 150mm m long	oor Shutten nick includ: n long 2 No g Aluminiu	r Solid Bor ing cost of s, 300mm m Flat lat	nd Wood fixtures long SS ch 1No.	
	Aluminium Door stoppers convenyance of all materia shutter Fixing in position, v	2 Nos	s, N site	MS Ho	old fas abour	ts 6Nos charges	, Sales	and Other	er Taxes conf Door Fr	ost and	
		T	1	34	T	T		34.00			
			1	-					13899.00	Nos	472566.0
8	Providing & Fixing of Ope										172000.0
	IS 513 of 0.58mm thick gal the section for outer frame fixed glass beading section of frame & mullion sections wi guard bars/grills and fly me heavy duty stainless stee Galvalume corrugated shee rubber gaskets including fix self expanding screws, including for complete for Centre fixed (1524mm x1219.2mm).	of 72 of 12	ate utte ot S. he	as per 55mr 55mr 2 mm for gler second hinger S. Mewindo Dmm	n, central and set azed shation of spertesh for ws in Square	7 finish tre multiple mutters, 20 x 40 shutter fly mes the concerning guard	painte llion o r shutt fly mes mm, and r h shut crete/n bars	d with a pof 72 x 50 ers of 48 x sh and a 20 stay, handle oanelled with 1304 grassonry with 6" (1	olyester pa olymm, sect 25 mm an olymm provi es, latch 2 th 0.5 mr rade), fitter all by me 52.4mm	int and cion for id outer sion for Nos of m thick d using cans of pitch	
	(102 mm x1219,2mm).										
				1	1 50			371.41			
		_   1	X	181	1.52		1.35	3/1.41			
9	Providing and fixing of louve mm thick galvanized as per plain float glass including expanding screws, etc., con	ered V IS 27 fixing	ent 7 v	ilator: with a	s made polyes	ter pair concret	Say painted at with	372.00  I steel as p and fitted onry wall	with 4 mr	n thick of self	3233424.0
	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila	ered V IS 27 fixing mplete " (609 "s ven ) x 45 ator si	the fo	ilators with a e frar or fini x 609 tor Si n, vert of 4'0	s made polyes nes in shed i .6mm) ze of 4 ical mu	concreted tem of outer fra 2 of x 2 allion se 2 (1219.	painted nt with te/mas work ame bo '0" (12 ection s	d steel as p and fitted onry wall for (i) Sing ex section s 219.2mm x size of 80 x	with 4 mr by means gle fixed I ize of 80 x 609.6mm	of 0.80 n thick of self couvers 45mm ) outer	3233424.0
	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80	ered V IS 27 fixing mplete " (609 "s ven" ) x 45 ator si Vertica	rent 77 v the fo	illators with a e fram or finit x 609 tor Si n, vert of 4'0 ullion	s made polyes nes in shed i .6mm) ze of 4 ical mu "x 3'0' section	concreted tem of outer fra 2 of x 2 allion se 2 (1219.	painted that with te/mas work ame bo '0" (12 ection s 2mm x '80 x 6	d steel as p and fitted onry wall for (i) Sing ox section s 219.2mm x size of 80 x 4 914.4mm	with 4 mr by means gle fixed I ize of 80 x 609.6mm	of 0.80 n thick of self couvers 45mm ) outer	3233424.0
	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila	ered V IS 27 fixing mplete " (609 "s ven ) x 45 ator si	the fo	illators with a e fran or finit x 609 tor Si tor Si of 4'0 ullion	s made polyes nes in shed i 6mm) ze of 4 ical mi x 3'0' section 1.22	concreted tem of outer fra 2 of x 2 allion se 2 (1219.	paintecent with the mass work	d steel as p and fitted onry wall for (i) Sing ox section s 219.2mm x size of 80 x 4 914.4mm 0 mm	with 4 mr by means gle fixed I ize of 80 x 609.6mm	of 0.80 n thick of self couvers 45mm ) outer	3233424.0
	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila	ered V IS 27 fixing mplete " (609 s ven x 45: x 45: dertica	rent the fo	illators with a e fran or finit x 609 tor Si tor Si of 4'0 ullion	s made polyes nes in shed i .6mm) ze of 4 ical mu "x 3'0' section	concreted tem of outer fra 2 of x 2 allion se 2 (1219.	painted that with te/mas work ame bo '0" (12 ection s 2mm x '80 x 6	di steel as p and fitted onry wall for (i) Sing ox section s 219.2mm x size of 80 x 914.4mm 0 mm 12.44 28.35	with 4 mr by means gle fixed I ize of 80 x 609.6mm	of 0.80 n thick of self couvers 45mm ) outer	3233424.0
	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila	ered V IS 27 fixing mplete " (609 s ven x 45: x 45: dertica	rent the fo	illators with a e fran or finit x 609 tor Si tor Si of 4'0 ullion	s made polyes nes in shed i 6mm) ze of 4 ical mi x 3'0' section 1.22	concreted tem of outer fra 2 of x 2 allion se 2 (1219.	paintecent with the mass work	d steel as p and fitted onry wall for (i) Sing ox section s 219.2mm x size of 80 x 4 914.4mm 0 mm	with 4 mr by means gle fixed I ize of 80 x 609.6mm	of 0.80 m thick of self ouvers 45mm ) outer and (iii) me box	
10	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila section size of 80 x 45mm, Ventila section size of 80 x 45mm, Ventila wall thickness of 5mm two corners and joined with The two vertical door profile gauge. The door frame shall the frame by using PVC fast vertical member & minim	ered V IS 27 fixing mplete " (609 "s ven' x 45 ator si Vertica 1 1 made p n, made 2nos. ss are be fixe teners num	rentt (77 v the foot of the fo	illators with a e frar or fini x 609 tor Si n, vert of 4'0 ullion 34 63  vinyl ut of 150m be rei to the minings. fo	s made polyes nes in shed i form) ze of 4 ical mu section 1.22 1.50 chlorid extrude am long inforced wall us mum our hori	concrete pair concrete tem of outer fra '0" x 2 allion se '(1219. In size of temporary	painted the with the mass work ame bo of 10 (12 ection seed of 10 0.30). Say Door Frigid Fets of 1 19x19m of screen memb	372.00 If steel as pand fitted onry wall for (i) Sing ox section so 219.2mm x size of 80 x 4914.4mm on mm  12.44 28.35 40.79 41.00 Crame of the EVC foam so 5x15mm M.S. So man long M.S. so man long M.S. so we to be per etc. or	er IS 513 with 4 mr by means gle fixed I ize of 80 x 609.6mm a 60 mm a outer fran  5067.00 e size 50 x heet, mitre fl.S. square quare tube Screws therovided for	of 0.80 m thick of self couvers 45mm couter and (iii) me box 1 Sqm 47mm cut at the tube. It of 19 mrough reach some self-self-self-self-self-self-self-self-	
10	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila section size of 80 x 45mm, Ventila section size of 80 x 45m	ered V IS 27 fixing mplete " (609 "s ven' x 45 ator si Vertica 1 1 made p n, made 2nos. ss are be fixe teners num	rentt (77 v the foot of the fo	illators with a e frar or fini x 609 tor Si n, vert of 4'0 ullion 34 63  vinyl ut of 150m be rei to the minings. fo	s made polyes nes in shed i form) ze of 4 ical mu section 1.22 1.50 chlorid extrude am long inforced wall us mum our hori	concrete pair concrete tem of outer fra '0" x 2 allion se '(1219. In size of temporary	painted the with the mass work ame bo of 10 (12 ection seed of 10 0.30). Say Door Frigid Fets of 1 19x19m of screen memb	372.00 If steel as pand fitted onry wall for (i) Sing ox section so 219.2mm x size of 80 x 4914.4mm on mm  12.44 28.35 40.79 41.00 Crame of the EVC foam so 5x15mm M.S. So man long M.S. so man long M.S. so we to be per etc. or	er IS 513 with 4 mr by means gle fixed I ize of 80 x 609.6mm a 60 mm a outer fran  5067.00 e size 50 x heet, mitre fl.S. square quare tube Screws therovided for	of 0.80 m thick of self couvers 45mm couter and (iii) me box 1 Sqm 47mm cut at the tube. It of 19 mrough reach some self-self-self-self-self-self-self-self-	
10	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila section size of 80 x 45mm, Ventila section size of 80 x 45m	ered V IS 27 fixing mplete " (609 "s ven' x 45 ator si Vertica 1 1 made p n, made 2nos. ss are be fixe teners num	rentt (77 v the foot of the fo	illators with a e frar or fini x 609 tor Si n, vert of 4'0 ullion 34 63  vinyl ut of 150m be rei to the minings. fo	s made polyes nes in shed i form) ze of 4 ical mu section 1.22 1.50 chlorid extrude am long inforced wall us mum our hori	concrete pair concrete tem of outer fra '0" x 2 allion se '(1219. In size of temporary	painted the with the mass work ame bo or	372.00 If steel as pand fitted onry wall for (i) Sing ox section so 219.2mm x size of 80 x 4914.4mm on mm  12.44 28.35 40.79 41.00 Crame of the EVC foam so 5x15mm M.S. So man long M.S. so man long M.S. so we to be per etc. or	er IS 513 with 4 mr by means gle fixed I ize of 80 x 609.6mm a 60 mm a outer fran  5067.00 e size 50 x heet, mitre fl.S. square quare tube Screws therovided for	of 0.80 m thick of self couvers 45mm couter and (iii) me box 1 Sqm 47mm cut at the tube. It of 19 mrough reach some self-self-self-self-self-self-self-self-	
110	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila section size of 80 x 45mm, Ventila section size of 80 x 45m	ered V IS 27 fixing mplete " (609 s ven ) x 45 ator si Vertica  1 1 n, mac 2nos. s are be fixe teners and di	the force of the contract of t	illators with a e frar or finit x 609 tor Si tor Si tor 4'0 ullion 34 63  vinyl ut of 150 to the mining os. fo	s made polyes nes in shed i 6mm) ze of 4 ical mu section 1.22 1.50 chlorid extrude am long inforced wall us mum o or hori Engin 5.00 5.00	concrete pair concrete tem of outer fra '0" x 2 allion se '(1219. In size of temporary	painted the with the mass work ame bo or	d steel as pand fitted onry wall for (i) Sing ox section so 219.2mm x size of 80 x 914.4mm on mm 12.44 28.35 40.79 41.00 frame of the EVC foam so 5x15mm M.S. So no long M.S. sws to be per etc. co for finished	er IS 513 with 4 mr by means gle fixed I ize of 80 x 609.6mm a 60 mm a outer fran  5067.00 e size 50 x heet, mitre fl.S. square quare tube Screws therovided for	of 0.80 m thick of self couvers 45mm couter and (iii) me box 1 Sqm 47mm cut at the tube. It of 19 mrough reach some self-self-self-self-self-self-self-self-	
110	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila section size of 80 x 45mm, Ventila section size of 80 x 45m	ered V IS 27 fixing implete " (609 s ven ) x 45 ator si Vertica  1 1 2nos. s are be fixe teners and di  1 1 1	the foot to the contract of th	illators with a e frar or finit x 609 tor Si tor Si tor 4'0 ullion 34 63  vinyl ut of 150 be rei to the minimus. fot tion of	s made polyes nes in shed i sh	concrete pair concrete tem of outer fra '0" x 2 allion se '(1219. In size of temporary	painted the with the mass work ame bo or	di steel as pand fitted onry wall for (i) Sing ox section sect	er IS 513 with 4 mr by means gle fixed I ize of 80 x 609.6mm a 60 mm a outer fran  5067.00 e size 50 x heet, mitre fl.S. square quare tube Screws therovided for	of 0.80 m thick of self couvers 45mm couter and (iii) me box 1 Sqm 47mm cut at the tube. It of 19 mrough reach some self-self-self-self-self-self-self-self-	
110	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila section size of 80 x 45mm, Ventila section size of 80 x 45m	ered V IS 27 fixing mplete " (609 s ven ) x 45 ator si Vertica  1 1  made I n, made 2nos. ss are be fixe teners num and di  1 1	the formula to the fo	illators with a e frar or finit x 609 tor Si tor Si tor 4'0 ullion 34 63  vinyl ut of 150 be rei to the minimus. fotion of	s made polyes nes in shed i 6mm) ze of 4 ical mu section 1.22 1.50 chlorid extrude am long inforced wall us mum o or hori Engin 5.00 5.00	concrete pair concrete tem of outer fra '0" x 2 allion se '(1219. In size of temporary	painted the with the mass work ame bo or	di steel as pand fitted onry wall for (i) Sing ox section sect	er IS 513 with 4 mr by means gle fixed I ize of 80 x 609.6mm a 60 mm a outer fran  5067.00 e size 50 x heet, mitre fl.S. square quare tube Screws therovided for	of 0.80 m thick of self couvers 45mm couter and (iii) me box 1 Sqm 47mm cut at the tube. It of 19 mrough reach some self-self-self-self-self-self-self-self-	207747.00
110	mm thick galvanized as per plain float glass including expanding screws, etc., con Ventilator size of 2' 0" x 2' 0 and (ii) Double fixed Louver frame box section size of 80 Double fixed Louvers Ventila section size of 80 x 45mm, Ventila section size of 80 x 45m	ered V IS 27 fixing implete " (609 s ven ) x 45 ator si Vertica  1 1 2nos. s are be fixe teners and di  1 1 1	the foot to the contract of th	illators with a e frar or finit x 609 tor Si tor Si tor 4'0 ullion 34 63  vinyl ut of 150 be rei to the minimus. fot tion of	s made polyes nes in shed i sh	e (PVC) ed 5mm g bracked with 1 sing 65/ f 4nos. zontal eer-in-C	painted the with the mass work ame bo or	di steel as pand fitted onry wall for (i) Sing ox section sect	er IS 513 with 4 mr by means gle fixed I ize of 80 x 609.6mm a 60 mm a outer fran  5067.00 e size 50 x heet, mitre fluare tube Screws therovided for omplete a item of wo	of 0.80 m thick of self couvers 45mm couter and (iii) me box 1 Sqm 47mm cut at the tube. It of 19 mrough reach some self-self-self-self-self-self-self-self-	

Plain Cement Concrete corresponding to M10 grade as per IS 456 equivalent to (1:3:5)	of M.S. tubes of 19 gauge thi for top & bottom rails. M.S. i	ram	e si	hall l	nave a	coat of	steel pr	rimers of an	oproved ma	ake and	
\$ bottom rail on either side, and 10mm (Smm x 2) thick, 20mm wide cross PVC sheet as gap insert for top rail & bottom rail. Panelling of 10mm thick PVC sheet to be fitted in the M.S. frame welded / sealed to the stiles & rails with 30mm wide x 5mm thick PVC sheet beading on either side, and joined together with solvent cement achesive etc. An additional 5mm West wing Girls toilet	manufacture. M.S. frame sha	ll be	CO	vered	l with 5	mm thi	ick hea	t moulded	PVC 'C' cha	annel of	
insert for top rail & bottom rail. Panelling of 10mm thick PVC sheet to be fitted in the M.S. frame welded / sealed to the stiles & rails with 30mm wide x 5mm thick PVC sheet beading on either side, and joined together with solvent cement adhesive etc. An additional 5mm West wing Grist toilet      1	& bottom rail on either side a	s, an	ia t IOn	omm	inick,	(5mm v	20mm	C sheets to	r top rail, l	ock rail	
Frame welded / sealed to the stiles & rails with 30mm wide x 5mm thick PVC sheet beading on either side, and joined together with solvent comment adhesive etc. An additional 5mm	insert for top rail & bottom ra	ail. F	Pan	elling	of 10r	nm thic	k PVC	sheet to be	fitted in t	he M S	
on either side, and joined together with solvent cement adhesive etc. An additional Smm West wing Girls toilet	frame welded / sealed to the	stile	s &	rails	with 3	Omm w	ide x 5	mm thick I	PVC sheet	heading	
West wing Ciris toilet	on either side, and joined toge	ether	wi	th so	lvent ce	ement a	dhesive	etc. An ad	ditional 5m	m	
Boys	West wing Girls toilet										
North wing staff toilet	Boys	-	-	-	_	_	-				
East wing boys toilet		-		-			-				
12   Plain Cement Concrete corresponding to M10 grade as per IS 456 equivalent to (13:6)   proportion nominal mix (cement: fine aggregate: Coarse aggregate) using 20mm size Hard Blasted Granite (IS383, 1970) Machine Crushed graded metal from from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Pasts (APSS No. 402)    Doors		-	-	-	-		-				
Pain Cement Concrete corresponding to M10 grade as per IS 456 equivalent to (1:3:6) proportion nominal mix (coment: fine aggregate: Coarse aggregate) using 20mm size Hard Blasted Granite (IS333, 1970) Machine Crushed graded metal from from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)    Doors	8 9	-	1	-		-	2.10				
12 Plain Cement Concrete corresponding to M10 grade as per IS 456 equivalent to (1:3:6) proportion nominal mix (cement: fine aggregate: Coarse aggregate) using 20mm size Hard Blasted Granite (IS383, 1970) Machine Crushed graded metal from from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)  Doors 34 x 6 0.23 0.23 0.15 1.62  Doors 35 x 6 0.25  Doors 36 x 7 0.25  Doors 37 x 1 0.25  Doors 37 x 1 0.25  Doors 38 x 1 0.25  Doors 39 x 2.00 6351.50 1 cum 1270  1270  1270  Doors 37 x 1 0.25  Doors 38 x 1 0.25  Doors 39 x 1 0.25  Doors 30 x 1 0.25  D				1	1		Say		2604.10	1 Sam	59894.00
Deproportion nominal mix (cement: fine aggregate: Coarse aggregate) using 20mm size Hard Blasted Grantite (ISSAS, 1970) Machine Crushed graded metal from from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)    Doors											
Biasted Granite (IS383, 1970) Machine Crushed graded metal from from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)    Doors	12 Plain Cement Concrete corre	espor	ndi	ng to	M10	grade a	s per	IS 456 equ	uivalent to	(1:3:6)	
Biasted Grante (IS383, 1970) Machine Crushed graded metal from from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)    Doors	proportion nominal mix (cem	ent:	fin	e agg	gregate:	Coarse	e aggre	gate) using	20mm siz	e Hard	
including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)    Doors	Blasted Granite (IS383, 1970	) Ma	ach	ine C	Crushed	gradeo	d metal	from from	approved	quarry	
to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)    Doors	including cost and conveyance	e of a	all r	nater	ials lik	e cemer	it, sand	l, coarse ag	gregate, wa	ter etc	
Incidental and labour charges such as mixing, laying, curing concrete, etc., complete for finished item of work for Bed Blocks and Hold Fasts (APSS No. 402)    Doors	to site, including seigniorage	chai	rges	s, sal	es & o	ther tax	es on	all material	s. all oper	ational	
Doors	incidental and labour charge	s su	ch	as n	nixing,	laying,	curing	concrete.	etc., comp	lete for	
13   1270   13   1270   14   1270   13   1270   13   1270   13   13   13   13   13   14   13   14   14	finished item of work for Bed I	Block	cs a	ind H	lold Fas	sts (APS	S No. 4	02)			
13   1270   13   1270   14   1270   13   1270   13   1270   13   13   13   13   13   14   13   14   14											
Say   2.00   6351.50   1 cm   1270	Doors	34	x	6	0.23	0.23	0.15	1.62			
13   Ornamental Plastering 12mm thick in two coats with base coat of 8mm thick in CM (1:5) and top coat of 4mm thick in CM (1:3) dubara sponge finish including cost and conveyance of all materials like cement, sand, water etc., to site, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing mortar, scaffolding charges, lift charges, including cutting of Grooves wherever necessary as directed by Engineer - in charge, finishing, curing, etc., complete for Even Surfaces of Wall but excluding seigniorage charges for finished item of work. (APSS 901,903 & 904)    West wing toilet ceiling							-		6351.50	1 cum	12703.00
top coat of 4mm thick in CM (1:3) dubara sponge finish including cost and conveyance of all materials like cement, sand, water etc., to site, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing mortar, scaffolding charges, lift charges, including cutting of Grooves wherever necessary as directed by Engineer - in - charge, finishing, curring, etc., complete for Even Surfaces of Wall but excluding seigniorage charges for finished item of work. (APSS 901,903 & 904)  West wing toilet ceiling 1 x 2 7.00 3.83 53.62  Class rooms 1 x 14 9.50 7.00 931.00  Class rooms beam sides 14 x 4 7.00 0.45 176.40  Corridor ceiling 1 x 1 150.38 3.06 460.16  beam sides 46 x 2 2.16 0.30 59.62  Rear side sunshades bottom 1 x 45 1.80 0.60  Corridor fornt chajja bottom 1 x 1 150.38 0.60  Waist slab lower flight bottom 1 x 1 3.60 2.12  The corridor fornt chajja bottom 1 x 1 3.60 2.12  Upper flight bottom 1 x 2 3.60 1.50 10.80  North side class rooms ceiling 1 x 6 9.50 7.00  beam sides 6 x 4 7.00 0.45 75.60  Toilet ceiling 1 x 1 7.00 3.83 26.81  Corridor ceiling 1 x 1 7.00 3.83 26.81  Corridor ceiling 1 x 1 3.60 2.12  Staricase waist slab lower 1 x 1 3.60 2.12  Staricase waist slab upper 1 x 1 3.60 2.12  Toilet ceiling 1 x 1 3.60 2.12  Staricase waist slab upper 1 x 1 3.60 1.50 10.80  Corridor front side chajja 1 x 1 58.19 0.60  Staricase waist slab upper 1 x 1 3.29 0.60  Corridor front side chajja 1 x 1 3.29 0.60  Corridor front side chajja 1 x 1 3.29 0.60  East wing Class Rooms ceiling 1 x 10 9.50 7.00			1				Juj		0001.00	1 cum	12703.00
top coat of 4mm thick in CM (1:3) dubara sponge finish including cost and conveyance of all materials like cement, sand, water etc., to site, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing mortar, scaffolding charges, lift charges, including cutting of Grooves wherever necessary as directed by Engineer - in - charge, finishing, curring, etc., complete for Even Surfaces of Wall but excluding seigniorage charges for finished item of work. (APSS 901,903 & 904)  West wing toilet ceiling	13 Ornamental Plastering 12mm	thicl	k in	two	coate	rith has	e coat o	of 8mm this	le in CM (1	·E) and	
Class rooms   1	charges, including cutting of charge, finishing, curing, etc.,	Gro	ove	ete for	r Even	necessa	arv as	directed by	Engineer	- in -	
Class rooms	charges, including cutting of charge, finishing, curing, etc.,	Gro	ove	ete for	r Even	necessa	arv as	directed by	Engineer	- in -	
Class rooms beam sides	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we	Gro com ork.	ove iple (AP	SS 9	nerever r Even 01,903	necessa Surface & 904)	arv as	directed by all but excl	Engineer	- in -	
Corridor ceiling	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we West wing toilet ceiling	Gro com ork.	ovenple (AP	ete for	7.00	necessa Surface & 904)	arv as	directed by all but excl	Engineer	- in -	
Deam sides	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we West wing toilet ceiling  Class rooms	Gro com ork.	ovenple (AP	2 14	7.00 9.50	necessa Surface & 904) 3.83 7.00	arv as	directed by fall but excl  53.62  931.00	Engineer	- in -	
Rear side sunshades bottom	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we West wing toilet ceiling  Class rooms  Class rooms beam sides	Grocork.	x x	2 14 4	7.00 9.50 7.00	necessa Surface & 904) 3.83 7.00 0.45	arv as	53.62 931.00 176.40	Engineer	- in -	
Corridor fornt chajja bottom	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling  Class rooms  Class rooms beam sides  Corridor ceiling	Gro com ork.	x x x	2 14 4	7.00 9.50 7.00 150.38	3.83 7.00 0.45 3.06	arv as	53.62 931.00 176.40 460.16	Engineer	- in -	
Corridor fornt chajja bottom	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well-west wing toilet ceiling  Class rooms  Class rooms beam sides  Corridor ceiling  beam sides	Gro com ork.	x x x	2 14 4 1 2	7.00 9.50 7.00 150.38 2.16	3.83 7.00 0.45 3.06 0.30	arv as	53.62 931.00 176.40 460.16	Engineer	- in -	
Waist slab lower flight bottom   1	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well-west wing toilet ceiling  Class rooms  Class rooms beam sides  Corridor ceiling  beam sides	Gro com ork.	x x x	2 14 4 1 2	7.00 9.50 7.00 150.38 2.16	3.83 7.00 0.45 3.06 0.30	arv as	53.62 931.00 176.40 460.16 59.62	Engineer	- in -	
Waist slab lower flight bottom       1       x       1       3.60       2.12       7.63         Upper flight bottom       1       x       2       3.60       1.50       10.80         North side class rooms ceiling       1       x       6       9.50       7.00       399.00         beam sides       6       x       4       7.00       0.45       75.60         Toilet ceiling       1       x       1       7.00       3.83       26.81         Corridor ceiling       1       x       1       68.48       3.06       209.55         beam sides       20       x       2       2.16       0.30       25.92         Staricase waist slab lower flight bottom       1       x       1       3.60       2.12         Staricase waist slab upper flight bottom       2       x       1       3.60       1.50         Staricase waist slab upper flight bottom       1       x       1       58.19       0.60         Corridor front side chajja bottom       1       x       1       3.29       0.60         Corridor cross side chajja bottom       1       x       1       3.29       0.60         Rear side sunshades bottom	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling  Class rooms  Class rooms beam sides  Corridor ceiling  beam sides  Rear side sunshades bottom	Gro com ork.	x x x x x x	2 14 4 1 2 45	7.00 9.50 7.00 150.38 2.16	3.83 7.00 0.45 3.06 0.30	arv as	53.62 931.00 176.40 460.16 59.62	Engineer	- in -	
Upper flight bottom	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling  Class rooms  Class rooms beam sides  Corridor ceiling  beam sides  Rear side sunshades bottom	Gro com ork.	x x x x x x	2 14 4 1 2 45	7.00 9.50 7.00 150.38 2.16	3.83 7.00 0.45 3.06 0.30	arv as	53.62 931.00 176.40 460.16 59.62	Engineer	- in -	
Upper flight bottom	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms  Class rooms beam sides  Corridor ceiling beam sides  Rear side sunshades bottom  Corridor fornt chajja bottom	Gro com ork.  1 1 14 1 46 1 1	x x x x x x x x	2 14 4 1 2 45	7.00 9.50 7.00 150.38 2.16 1.80	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60	arv as	53.62 931.00 176.40 460.16 59.62	Engineer	- in -	
North side class rooms ceiling   1	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms  Class rooms beam sides  Corridor ceiling beam sides  Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom	Gro com ork.  1 1 14 1 46 1 1	x x x x x x x x	2 14 4 1 2 45	7.00 9.50 7.00 150.38 2.16 1.80	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60	arv as	53.62 931.00 176.40 460.16 59.62 48.60	Engineer	- in -	
Staricase waist slab lower flight bottom   Staricase waist slab upper flight bottom   Corridor cross side chajja bottom   Corridor cross side chajja bottom   Corridor cross side chajja bottom   Corridor cross side sunshades bottom   Corridor cross side sunshades bottom   Corridor Class Rooms ceiling   Corri	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms  Class rooms beam sides  Corridor ceiling beam sides  Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom	Gro com ork.  1 1 1 1 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(AP	2 14 4 1 2 45 1	7.00 9.50 7.00 150.38 2.16 1.80	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23	Engineer	- in -	
beam sides	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom	Gro com ork.  1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45	7.00 9.50 7.00 150.38 2.16 1.80 3.60	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23	Engineer	- in -	
Toilet ceiling	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom	Gro com ork.  1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45	7.00 9.50 7.00 150.38 2.16 1.80 3.60	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80	Engineer	- in -	
Corridor ceiling	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom Corridor fornt chajja bottom Waist slab lower flight bottom Upper flight bottom North side class rooms ceiling	Gro com ork.  1 1 1 46 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12 1.50 7.00	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00	Engineer	- in -	
beam sides	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom  North side class rooms ceiling beam sides	Gro com ork.  1 1 1 46 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12 1.50 7.00	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60	Engineer	- in -	
Staricase waist slab lower flight bottom       1 x 1 3.60 2.12       7.63         Staricase waist slab upper flight bottom       2 x 1 3.60 1.50 10.80       10.80         Corridor front side chajja bottom       1 x 1 58.19 0.60 34.91         Corridor cross side chajja bottom       1 x 1 3.29 0.60 1.97         Rear side sunshades bottom       1 x 20 1.80 0.60 21.60         East wing Class Rooms ceiling       1 x 10 9.50 7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom  North side class rooms ceiling beam sides Toilet ceiling	Gro com ork.  1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 2 6	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 7.00	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12 1.50 7.00 0.45 3.83	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81	Engineer	- in -	
flight bottom       7.63         Staricase waist slab upper flight bottom       2 x 1 3.60 1.50 10.80         Corridor front side chajja bottom       1 x 1 58.19 0.60 34.91         Corridor cross side chajja bottom       1 x 1 3.29 0.60 1.97         Rear side sunshades bottom       1 x 20 1.80 0.60 21.60         East wing Class Rooms ceiling       1 x 10 9.50 7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom  North side class rooms ceiling beam sides  Toilet ceiling Corridor ceiling beam sides	Gro com ork.  1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 2 6	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12 1.50 7.00 0.45 3.83 3.06	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55	Engineer	- in -	
Staricase waist slab upper flight bottom       2 x 1 3.60 1.50       10.80         Corridor front side chajja bottom       1 x 1 58.19 0.60       34.91         Corridor cross side chajja bottom       1 x 1 3.29 0.60       1.97         Rear side sunshades bottom       1 x 20 1.80 0.60       21.60         East wing Class Rooms ceiling       1 x 10 9.50 7.00       7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom  North side class rooms ceiling beam sides  Toilet ceiling Corridor ceiling beam sides	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 2 0 1 1 2 0 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 2 6	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12 1.50 7.00 0.45 3.83 3.06 0.30	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55	Engineer	- in -	
Corridor front side chajja	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom  North side class rooms ceiling beam sides  Toilet ceiling Corridor ceiling beam sides  Staricase waist slab lower	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 2 0 1 1 2 0 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 2 6	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.30 0.60 2.12 1.50 7.00 0.45 3.83 3.06 0.30	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92	Engineer	- in -	
bottom         34.91           Corridor cross side chajja bottom         1 x 1 3.29 0.60           1 x 20 1.80 0.60         1.97           Rear side sunshades bottom         1 x 20 1.80 0.60           East wing Class Rooms ceiling         1 x 10 9.50 7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms  Class rooms beam sides  Corridor ceiling beam sides  Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom  North side class rooms ceiling beam sides  Toilet ceiling  Corridor ceiling beam sides  Staricase waist slab lower flight bottom  Staricase waist slab upper	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 2 6	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.60 2.12 1.50 7.00 0.45 3.83 3.06 0.30 2.12	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92	Engineer	- in -	
Corridor cross side chajja	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Upper flight bottom  North side class rooms ceiling beam sides  Toilet ceiling Corridor ceiling beam sides  Staricase waist slab lower flight bottom  Staricase waist slab upper flight bottom	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 2 6	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60	necessa Surface & 904) 3.83 7.00 0.45 3.06 0.60 2.12 1.50 7.00 0.45 3.83 3.06 0.30 2.12	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92 7.63	Engineer	- in -	
bottom       1.97         Rear side sunshades bottom       1 x 20 1.80 0.60         East wing Class Rooms ceiling       1 x 10 9.50 7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  North side class rooms ceiling beam sides Toilet ceiling Corridor ceiling beam sides Staricase waist slab lower flight bottom  Staricase waist slab upper flight bottom  Corridor front side chajja	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 2 0 1 1 2 2	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 1 2 1 1 1	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60	necessa Surface & 904)  3.83  7.00  0.45  3.06  0.60  2.12  1.50  7.00  0.45  3.83  3.06  0.30  2.12  1.50	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92 7.63	Engineer	- in -	
Rear side sunshades bottom 1 x 20 1.80 0.60 21.60  East wing Class Rooms ceiling 1 x 10 9.50 7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  North side class rooms ceiling beam sides Toilet ceiling Corridor ceiling beam sides Staricase waist slab lower flight bottom  Staricase waist slab upper flight bottom  Corridor front side chajja bottom	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 2 0 1 1 2 2	x x x x x x x x x x x x x x x x x x x	2 14 4 1 2 45 1 1 1 2 1 1 1	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60	necessa Surface & 904)  3.83  7.00  0.45  3.06  0.60  2.12  1.50  7.00  0.45  3.83  3.06  0.30  2.12  1.50	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92 7.63	Engineer	- in -	
East wing Class Rooms ceiling 1 x 10 9.50 7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of we west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  North side class rooms ceiling beam sides Toilet ceiling Corridor ceiling beam sides Staricase waist slab lower flight bottom Staricase waist slab upper flight bottom Corridor front side chajja bottom Corridor cross side chajja	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60 3.60	necessa Surface & 904)  3.83 7.00 0.45 3.06 0.30 0.60  2.12  1.50 7.00  0.45 3.83 3.06 0.30 2.12  1.50 0.60	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92 7.63	Engineer	- in -	
East wing Class Rooms ceiling 1 x 10 9.50 7.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  North side class rooms ceiling beam sides Toilet ceiling Corridor ceiling beam sides Staricase waist slab lower flight bottom  Staricase waist slab upper flight bottom  Corridor front side chajja bottom  Corridor cross side chajja bottom  Corridor cross side chajja bottom	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60 3.60	necessa Surface & 904)  3.83 7.00 0.45 3.06 0.30 0.60  2.12  1.50 7.00  0.45 3.83 3.06 0.30 2.12  1.50 0.60	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92 7.63 10.80 34.91	Engineer	- in -	
	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  North side class rooms ceiling beam sides Toilet ceiling Corridor ceiling beam sides Staricase waist slab lower flight bottom  Staricase waist slab upper flight bottom  Corridor front side chajja bottom  Corridor cross side chajja bottom  Corridor cross side chajja bottom	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60 3.60	necessa Surface & 904)  3.83 7.00 0.45 3.06 0.30 0.60  2.12 1.50 7.00  0.45 3.83 3.06 0.30 2.12 1.50 0.60  0.60	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92 7.63 10.80 34.91 1.97	y Engineer uding seign	- in -	
665.00	charges, including cutting of charge, finishing, curing, etc., charges for finished item of well west wing toilet ceiling Class rooms Class rooms beam sides Corridor ceiling beam sides Rear side sunshades bottom  Corridor fornt chajja bottom  Waist slab lower flight bottom  Waist slab lower flight bottom  North side class rooms ceiling beam sides  Toilet ceiling Corridor ceiling beam sides Staricase waist slab lower flight bottom  Staricase waist slab upper flight bottom  Corridor front side chajja bottom  Corridor cross side chajja bottom  Corridor cross side chajja bottom  Rear side sunshades bottom	Gro com ork.  1 1 1 1 4 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2	7.00 9.50 7.00 150.38 2.16 1.80 3.60 9.50 7.00 68.48 2.16 3.60 3.60 3.60 3.60	necessa Surface & 904)  3.83 7.00 0.45 3.06 0.30 0.60  2.12 1.50 7.00  0.45 3.83 3.06 0.30 2.12 1.50 0.60  0.60  0.60	arv as	53.62 931.00 176.40 460.16 59.62 48.60 90.23 7.63 10.80 399.00 75.60 26.81 209.55 25.92 7.63 10.80 34.91 1.97	y Engineer uding seign	- in -	

	beam sides	10	) x	2	7.00	0.45		63.00			
	Toilet block ceiling	1	x	1	7.00	3.83		26.81			
5	Corridor ceiling	1	x	1	107.40			328.64			
	beam sides	2	x	33	2.16	0.30		42.77			
						0.00		3,778.07			
						8	Say			1 Sqm	2335738.
										- July	2000700.
	Plastering 12mm thick in two 4mm thick in CM (1:4) dubar like cement, sand, water etc. incidental and labour charge including cutting of Grooves finishing, curing, etc., comp Wall for finished item of work.	a sp , to es si whe	ong site uch erev but	e find e, sal as er n	ish inclues & ot mixing ecessary luding s	uding of the tax mortar de	cost ar xes on r, scaf irected	nd conveyar all materia folding cha	ice of all rals,all oper rges, lift eer - in -	naterials erational, charges,	
	Internal walls		1					1			
	West wing inside alround	-	+				-				
	class rooms	1	x	14	33.00		3.45	1593.90			
	Cols sides	14	X	8	0.37		2 45	140.07			
	Inside toilet block alround	2	X	1	21.66		3.45				
	Corridor room side L/w	1	X	1	150.38		3.45				
	inside parapet wall L/w	1	X	1	150.38		1.13				
	Corridor cols alround	1	X	46	1.2		1.95			-	
_	above br. beam	1	X	1	150.38		0.6	90.23			
	stair case L/w	1	X	2	7.23		3.60				
	C/w	1	X	1	5.58		3.60	The second secon			
_	Deduct doors	-1	x	16	1.20		2.10			-	
_	windows	-1	x	74	1.5		1.35				
	North wing in class rooms	-	X		1.0		1.00	-149.65			
	allround	1	^	6	33.00		3.45	683.10			
(	Cols sides	6	x	8	0.37		3.45				
1	Toilet block alround	1	X	1	10.83	-	3.45				
_	Corridor room side L/w	1	x	1	68.71		3.48				
	nside parapet wall L/w	1	X	1	58.79		1.13	66.43			
	Cols alround	1	x	17	1.20		1.95	39.78			
8	above br. beam	1	x	1	68.40		0.60	41.04			
5	stair case L/w	1	x	2	7.23		3.60	52.06			
(	C/w	1	x	1	5.58		3.60	20.09			
I	Deduct doors	-1	x	7	1.2	-	2.1	-17.64			
V	vindows	-1	x	33	1.50		1.35	-66.83		-	
F	East wing class room alround	1	x	10	33.00						
_	Cols sides	10	x	8	0.37		3.45	1138.50 102.12			
	oilet block alround	1	x	1	21.66		3.45	74.73			
	Corridor room side L/w	1	X	1	53.21		3.48	185.17			
	nside parapet wall	1	X	1	107.40	-	1.13	121.36			
_	Cols alround	1	X	33	1.20		1.13	77.22			
	bove br. beam	1	X	1	107.40		0.60	64.44			
	Deduct doors	-1	x	11	1.20		2.10	-27.72			
W	vindows	-1	x	52	1.50		1.35	-105.30			
	orth wing Toilet WC's lround		x								
	Peduct doors	1		5	4.94		1.20	29.64			
E	ast boys wing toilet block	-1	x x	5	0.75		0.60	-2.25			
M	/C's alround	1		2	4.94		1.20	11.86			
-	educt doors	-1	x	2	0.75		0.60	-0.90			
D										and the second s	
D								5479.55			

	4mm thick in CM (1:4) dubar like cement, sand, water etc	ra sp	on	ge fin	ish inc	luding	cost ar	id conveyan	ice of all fi	naterials	
	incidental and labour charg	., LU	SIL	e, sa	miving	morto	ixes on	all materia	als, all ope	rational,	
	including cutting of Grooves	s wh	ere	ver n	miximg	morta	ir, scar	lolding cha	rges, iiit	cnarges,	
	finishing, curing, etc., comp	olete	hu	t exc	luding	seignic	rage c	harges for	Even Sur	charge,	
	Wall for finished item of work.	. (AP	SS	901	203 & C	004)	nage c	narges for	Even Sur	laces of	
	External walls		T	701,	)	1					
	West block Rear L/s	1	2	1	160.30		3.60	577.08			
AU	Corridor front parapet	1	_		160.30		1.20				
	front above Br. wall & top of										
	chajja	1	2	1	150.38	3	1.60	240.61			
	Rear side chajja top	1	>	45	1.90		0.65				The last of the la
	North block Rear L/wall	1	×	1	68.71		3.60				
	Room C/wall	1	_		7.46		3.60	26.86			
	Corridor C/wall	1	X	1	2.46	-	1.20	2.95			
	Corridor front parapet	1	X		58.79		1.20	70.55			
	above Br. and top of chajja	1	X		58.79		1.60	94.06			
	Rear side sunshades top	1	X		1.90		0.65	24.70			
	East wing rearL/w	1	X	1 .	107.40		3.60	386.64			
	Sunshaded top	1	X		1.90	1	0.65	39.52			
	Room cross walls	1	X	-	7.46		3.60	53.71		-	
	Corridor cross wall	1	X	-	2.46		1.20	2.95			
	Corridor front parapet	1	X	-	107.40		1.20	128.88			
	above Br. and top of chajja	1	X	-	107.40		1.60	171.84			
	1 33	1	-		101110		1.00	2315.65			
			+	-		-	Say	2,320.00	589.75	1.0	1260000 0
		-	+	-		-	Say	2,320.00	309.73	1 Sqm	1368220.00
	Flooring with Nano polished Engineer-in-charge of size no and normal colours with borde by the Engineer-In -Charge, la CM (1:8) prop. 12mm thick u including neat cement slurry jointed neately with white cem	t les ers a lying ising of	s thand tile sca	nan 6 desig es usi reene ney 1	00 mm gn as pe ing spa d sand ike con	x 600 er the a cers of over Co	mm , & approve 2mm tl C bed a	Smm thicknd flooring phick, set ovalued with the set of	ess regula attern as o er a base or RCC roo	r finish directed coat of of slab,	
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17   1   1   1   1   1   1   1   1   1	Engineer-in-charge of size no and normal colours with borde by the Engineer-In -Charge, la CM (1:8) prop. 12mm thick us including neat cement slurry jointed neately with white ceme including cost and conveyant west wing in CR's  Staircase Corridor North wing in CR's in stair case Corridor  Providing skirting to internal withick, regular finish and norm CM(1:5) 12 mm thick using a spread at the rate of 3.30 kgs pigment of matching shade to sand and water etc., and over west wing in CR's  In labs Stair case Corridor  North wing in CR's In labs Stair case Corridor  North wing in CR's In stair case Corridor  North wing in CR's In stair case Corridor	t lessers a aying sing of the triple of trip	s the standard scale of the sca	10 cour, led sampth, 2 cour, led 1 2 cour, led 1 2 cour, led 2 cour, led 2 cour, led 2 cour, led 3 cour, led 3 cour, led 3 cour, led 4 cour, led 5 cour, led 6 cou	00 mm gn as pering spand sand ike confull depresentation of the spand spand sand ike confull depresentation of the spand	x 600 er the accers of over Consistance of the mines of t	say  Nano floorin the slurr the white of all offit core of 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125	Smm thickn d flooring p nick, set ov dready laid ad @ 3.3 k h pigment of t, sand, w 931.00 40.34 335.35 399.00 40.34 152.71 665.00 239.50 2,803.24 2,804.00 polished vig tiles, set y of honey te cement p materials limplete for 24.75 26.23 2.51 37.60 24.75 2.51 17.12 41.25 26.85	attern as of the service of the serv	r finish directed coat of of slab, m. and g shade s, white above.  1 sqm s 8mm coat of istency ed with ement	3264266.00
7	Engineer-in-charge of size no and normal colours with borde by the Engineer-In -Charge, la CM (1:8) prop. 12mm thick u including neat cement slurry jointed neately with white cemincluding cost and conveyant West wing in CRs  Staircase  Corridor  North wing in CR's in stair case  Corridor  Providing skirting to internal withick, regular finish and norm CM(1:5) 12 mm thick using seprend at the rate of 3.30 kgs pigment of matching shade to sand and water etc., and over West wing in CR's In labs  stair case  Corridor  North wing in CR's In labs  stair case  Corridor  North wing in CR's In stair case  Corridor  East wing in CR's	teles ers a aying asing of the teles of the	s the state of the scale of the	10 cour, led sampth, 2 cour, led 1 2 cour, led 1 2 cour, led 2 cour, led 2 cour, led 2 cour, led 3 cour, led 3 cour, led 3 cour, led 4 cour, led 5 cour, led 6 cou	00 mm gn as pering spand sand ike confull depresentation of the properties of the pr	x 600 er the accers of over Consistance of the mines of t	say  Nano floorin the slurr the white of all offit core. 0.125 0.1	Smm thicknd flooring phick, set ovalready laid ad @ 3.3 kg h pigment of t, sand, was 931.00 40.34 335.35 399.00 40.34 152.71 665.00 239.50 2,803.24 2,804.00 polished vig tiles, set y of honey te cement pmaterials limplete for 24.75 26.23 2.51 37.60 24.75 2.51 17.12 41.25 26.85 203.57	attern as of the attern as of the abase or RCC roofs per Squater, tiles attern tile	r finish directed coat of of slab, m. and g shade s, white above.  1 sqm s 8mm coat of istency ed with ement	3264266.00

	Supplying and fixing of Polish 0.457M) in Single piece with the	ne e	doe	s flat	nosed	and set	over o	hase coat	of CM (1.0	.45/M X	
	thick, and fixing in position value materials like cement, sand, v	with vate	ne r, s	at ce	ement per setc. to	paste ir o site, s	cludin seignior	g cost and age charge	conveyan	ce of all	
	taxes on all materials, all operations to the required sizes, metc., complete for finished item	nixir	ng c	f cen	nent m	ortar, fi	xing in	position, c	ch as dre curing, lift	essing of charges	
	TREADS	-	-								
	West, East & north Stair case	-	-	<b></b> -							
	lower flight	3	X	11	2.10	0.30		20.79			
	West, East & north Stair case	6	x	11	1.50	0.30		20.19			
	upper flight				1.00	0.00		29.70			
	Mid landing	1	x	3	5.58	1.97		32.98			
	For entrance steps	3	X	7	5.50	0.30		34.65			
								118.12			
							Say	119.00	756.03	1 sqm	89968.00
	Supplying and fixing of Polishe										
	materials like cement, sand, we taxes on all materials, all operations to the required sizes, metc., complete for finished item	rati ixin	ona g o	l, ind f cem	cidenta nent mo	l and l ortar, fi	abour xing in	charges su	ch as dre	ssing of	
	RAISERS		-								
	West, East & north Stair case	3	x	12	2.10		0.15	11.34			
	lower flight West, east & north Stair case	6	x	12	1.50						
	upper flight						0.15	16.20			
	For entrance steps	3	X	8	5.50		0.15	19.80			
							Corr	47.34	965 E1		41544.00
20	Flooring with Ceramic Tiles of	7.3	mm	thic	ek 1st.	quality	Say of Non	47.34 <b>48.00</b> a-skid red o	865.51 or white fu	1 sqm	41544.00
	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wi rate of 3.3 Kgs of cement per smixed with pigment of matchin cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but ex	less arge th r Sq.m ng s tiles	that sheat had character that	et ov cem nd joi de inc c. to	k 1st. 00 x 30 er a ba ent slu inted w cluding site, s such a	0 mm ase coate rry of he rith near cost a sales ar s mixir.	of Nonand this of CM toney lit white and conad other ag of ce	47.34 48.00 a-skid red of ckness better (1:8), 12m ke consisted to cement particular taxes on the contract of	or white fu ween 7-8 m thick lancy spread aste to ful all materiall material, laying.	all body size as aid over d at the l depth als like ials, all curing.	41544.00
	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wi rate of 3.3 Kgs of cement per smixed with pigment of matchin cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks	less arge th r Sq.m ng s tiles	that sheat had character that	et ov cem nd joi de inc c. to	k 1st. 00 x 30 er a ba ent slu inted w cluding site, s such a	0 mm ase coate rry of he rith near cost a sales ar s mixir.	of Nonand this of CM toney lit white and conad other ag of ce	47.34 48.00 a-skid red of ckness better (1:8), 12m ke consisted to cement particular taxes on the contract of	or white fu ween 7-8 m thick lancy spread aste to ful all materiall material, laying.	all body size as aid over d at the l depth als like ials, all curing.	41544.00
	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wi rate of 3.3 Kgs of cement per Smixed with pigment of matchin cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks  North side toilet blocks	less arge th r Sq.m ng s tiles our xclu	that neathachachachachachachachachachachachachach	et ov cem d joi de ind c. to trges g seig	k 1st. 00 x 30 er a ba ent slu inted w cluding site, s such a gniorag	o mm ase coat rry of h rith nea cost a sales ar s mixin e charg	of Nonand this of CM toney lit white and conad other ag of ce	47.34 48.00  a-skid red of ckness better (1:8), 12m ke consister of cement particular taxes on ment mortal inished item.	or white fu ween 7-8 m thick lancy spread aste to ful all materiall material, laying.	all body size as aid over d at the l depth als like ials, all curing.	41544.00
	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wi rate of 3.3 Kgs of cement per smixed with pigment of matchin cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks	th respectively.	that se s are at a read	et ov cem d joi de ind c. to arges g seig	k 1st. 00 x 30 er a ba ent slu inted w cluding site, s such a gniorag	o mm use coat rry of h rith nea cost a sales ar s mixir e charg	of Nonand this of CM toney lit white and conad other ag of ce	47.34 48.00  a-skid red of ckness bet (1:8), 12m ke consiste e cement payence of a taxes on ment mortainished item 53.62	or white fu ween 7-8 m thick lancy spread aste to ful all materiall material, laying.	all body size as aid over d at the l depth als like ials, all curing.	41544.00
	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wi rate of 3.3 Kgs of cement per Smixed with pigment of matchin cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks  North side toilet blocks	th respectively. Sq.m. sq.m. stilles our exclusion of the sq.m. sq	that an ar had chadin	et ov cem d joi de ind c. to trges g seig	k 1st. 00 x 30 er a ba ent slu inted w cluding site, s such a gniorag 7.00 7.00	o mm use coat rry of h rith nea cost a sales ar s mixim e charg 3.83 3.83	of Nonand this of CM toney lit white and conad other ag of ce	47.34 48.00  a-skid red of ckness bette (1:8), 12m ke consiste expense of taxes on ment mortal inished item 53.62 26.81	or white fu ween 7-8 m thick lancy spread aste to ful all materiall material, laying.	all body size as aid over d at the l depth als like ials, all curing.	41544.00
	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wi rate of 3.3 Kgs of cement per Smixed with pigment of matchin cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks  North side toilet blocks	th respectively. Sq.m. sq.m. stilles our exclusion of the sq.m. sq	that an ar had chadin	et ov cem d joi de ind c. to trges g seig	k 1st. 00 x 30 er a ba ent slu inted w cluding site, s such a gniorag 7.00 7.00	o mm use coat rry of h rith nea cost a sales ar s mixim e charg 3.83 3.83	of Nonand this of CM toney lit white and conad other ag of ce	47.34 48.00  a-skid red of ckness bette (1:8), 12m ke consiste excement particle veyance of extraces on ment mortal inished item 53.62 26.81 26.81	or white fu ween 7-8 m thick lancy spread aste to ful all materiall material, laying.	all body size as aid over d at the l depth als like ials, all curing.	107471.00
21	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wi rate of 3.3 Kgs of cement per Smixed with pigment of matchin cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks  North side toilet blocks	less argument of the second of	that she at the she at	et over cerminal joint of the cerminal joint	ck 1st. 00 x 300 er a baent slu inted welluding site, such a gniorag 7.00 7.00 7.00 s 1st. ce coat cod with yance on all marges	o mm ase coat arry of heat responsible to the coat as as a sales are second as a sales are	of Nonand this of CM toney litt white and conned other of ces for for any selection of the ces for for for any selection of the ces for for for any selection of the ces for for any selection of the ces for	47.34 48.00  a-skid red of ckness bet (1:8), 12m ke consiste e cement par veyance of er taxes on ment mortalinished item 53.62 26.81 26.81 107.24 108.00  size of bran chick paste mixed s like cemes such as reput exclu	or white full ween 7-8 m thick land the same to full all material material material material material all material material and more work.	all body size as aid over d at the l depth als like ials, all curing, APSS	
221	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wirate of 3.3 Kgs of cement per Smixed with pigment of matching cement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks  North side toilet blocks  East side toilet blocks  Dadooing to walls with any color Engineer - in - charge and set paste at the rate of 3.3 Kg/Sqm matching shade including cost tiles, etc. to site, sales and ot mortar, laying in position, cucharges for finished item of world west wing girls toilet block WC	less argument of the second of	that she at the she at	et over cerminal joint of the cerminal joint	ck 1st. 00 x 300 er a baent slu inted welluding site, such a gniorag 7.00 7.00 7.00 s 1st. ce coat cod with yance on all marges	o mm ase coat arry of heat responsible to the coat as as a sales are second as a sales are	of Nonand this of CM toney litt white and conned other of ces for for any selection of the ces for for for any selection of the ces for for for any selection of the ces for for any selection of the ces for	47.34 48.00  a-skid red of ckness bett (1:8), 12m ke consiste exement payer consister taxes on ment mortal inished item 53.62 26.81 26.81 107.24 108.00  size of bran am thick paste mixed so like cemes such as rebut exclusors	or white full ween 7-8 m thick land the same to full all material material material material material all material material and more work.	all body size as aid over d at the l depth als like ials, all curing, APSS	
21	Ceramic floor tiles of size not lapproved by Engineer - in - ch flooring bed / V.R.C.C. slab, wirate of 3.3 Kgs of cement per Smixed with pigment of matchincement, sand, water, ceramic operational, incidental and labelift charges etc., complete but exwest side toilet blocks  North side toilet blocks  East side toilet blocks  Dadooing to walls with any color Engineer - in - charge and set paste at the rate of 3.3 Kg/Sqm matching shade including cost tiles, etc. to site, sales and ot mortar, laying in position, cucharges for finished item of world west wing girls toilet block WC alround	dess argument of the second of	that the search are that the search are the character are and j d c tax tax. It is search as the character are tax tax tax.	et over cemmed joint of the cemmed joint of th	sk 1st. 200 x 300 er a baent sluinted welluding site, s such a gniorage 7.00 7.00 7.00 7.00 4.00 7.00 7.00 8 1st. ce coat ce c	o mm ase coat arry of heat responsible to the coat as as a sales are second as a sales are	of Nonand this of CM toney list white on the list of central the list of central the list of the list	47.34 48.00  1-skid red of ckness better (1:8), 12m ke consister the expension of the expen	or white full ween 7-8 m thick land the same to full all material material material material material all material material and more work.	all body size as aid over d at the l depth als like ials, all curing, APSS	
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Supply and fixing of e-3 Ceramic magnetic Green Chalk Board of size 8'0"x4'0" with viturious enamil coated sheet made up of 0.30 to 0.4mm thick steel sheet having 0.095 mm thick on top and 0.03mm min on the back supported with 9mm thick MDF board having bulk density of 750kg/m3 and laminated with 0.25 mm thick electro Galvanised steel sheet at the back both the top and backing sheet shall be properly fixed with MDF board using suiltable addhesive to avoid any moisture absorption. Fixed in deluxe quality alluminium channels confirming to ISI standards including cost transportaion and all labour charges for fixing etc complete for finshing item of work.  1 x 26		t wing boys toilet block alround	1	X	2	4.94	1.5	14.82			
Passage   J s			-1	x	2	0.75	1.50	-2.25			
Deduct doors		age L/s	1	X	2	The second second become prisoner					
Deduct doors			1	x	2	2.23					
North wing girls tollet block   1 x   5   4.94   1.5   37.05			-1	x	1						
Passage L/s			1	x	5						
Passage L/s	Dedi	act doors	-1	x	5	0.75	1.50	-5.63			
Deduct doors	Pass	age L/s	-	-							
Deduct doors	C/s		-	-							
East wing boys toilet block WC   1   x   2   4.94   1.5   14.82	Dedu	ac doors	-1								
Passage L/s				-							
Passage L/s  C/s  C/s  1 x 2 7.00  1.50  6.69  Deduct doors  -1 x 1 1.20  1.50  -1.80  Say 192.00  588.65 1 sqm 113021  2 Supplying and fixing of stainless steel hand railing as per approved drawing with top rail of 60.30mm dia (outer) 2mm thick pipe, vertical balusters of 60.30mm dia(outer) 2mm thick at 900mm c/c spacing (5 Nos)and 3 nos 33.40mm dia (outer) 1.6mm thick stainless steel pipes below top rail with equal spacings. The rate should include providing and using bonding agent, drilling of 25mm holes of fixing railing, polishing of all nos of railing thouroughly and also including cost and conveyance of all materials, electrodes, welding charges, cost of all consumables, labour charges such as for fabrication of SS pipes, buffing, polishing etc., complete for finished item of work.  For west wing staircase railing 2 x 1 3.60 7.20  For north wing 2 x 1 3.60 7.20  For East wing 2 x 1 3.60 7.20  For East wing 2 x 1 3.60 7.20  For East wing 0 c-3 Ceramic magnetic Green Chalk Board of size 8°0"x4"0" with viturious enamil coated sheet made up of 0.30 to 0.4mm thick steel sheet having 0.095 mm thick on top and 0.03mm min on the back supported with 9mm thick MDF board having bulk density of 750kg/m3 and laminated with 0.25 mm thick electro Galvanised steel sheet at the back both the top and backing sheet shall be properly fixed with MDF board having suiltable addhesive to avoid any moisture absorption. Fixed in deluxe quality alluminium channels confirming to ISI standards including cost transportation and all labour charges for fixing etc complete for finshing item of work.  1 x 26 8ay 26.00  Say 26.00  8256.40 1 No 214666.  Painting to New wood work with two coats of ready mixed synthetic enamel paint Grade I all shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work.(3 c	Dedu	act doors	-1	x	2	0.75	1.50	-2 25			
C/s	Pass	age L/s	-								
Deduct doors			_		_						
Supplying and fixing of stainless steel hand railing as per approved drawing with top rail of 60.30mm dia (outer) 2mm thick pipe, vertical balusters of 60.30mm dia(outer) 2mm thick at 900mm c/c spacing (5 Nos)and 3 nos 33.40mm dia (outer) 1.6mm thick stainless steel pipes below top rail with equal spacings. The rate should include providing and using bonding agent, drilling of 25mm holes of fixing railing , polishing of all nos of railing thouroughly and also including cost and conveyance of all materials, electrodes, welding charges, cost of all consumables, labour charges such as for fabrication of SS pipes, buffing, polishing etc., complete for finished item of work.  For west wing staircase railing 2 x 1 3.60 7.20  For north wing 2 x 1 3.60 7.20  For East wing 1 x 2 3.60 7.20  For East wing 2 x 1 3.60 7.20  For East wing 2 x 1 3.60 7.20  Say 44.00 5723.00 1 Rmt 251812  Supply and fixing of e-3 Ceramic magnetic Green Chalk Board of size 8'0"x4'0" with viturious enamil coated sheet made up of 0.30 to 0.4mm thick steel sheet having 0.095 mm thick on top and 0.03mm min on the back supported with 9mm thick MDF board having bulk density of 750kg/m3 and laminated with 0.25 mm thick electro Galvanised steel sheet at the back both the top and backing sheet shall be properly fixed with MDF board having bulk density of 750kg/m3 and laminated with 0.25 mm thick electro Galvanised steel sheet at the back both the top and backing sheet shall be properly fixed with MDF board using suiltable addhesive to avoid any moisture absorption. Fixed in deluxe quality alluminum channels confirming to ISI standards including cost transportation and all labour charges for fixing etc complete for finshing item of work.  1 x 26 Say 26.00 8256.40 1 No 214666.  Painting to New wood work with two coats of ready mixed synthetic enamel paint Grade I all shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sa		ict doors	_	-							
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1 x 2 3.60 7.20  43.20  Say 44.00 5723.00 1 Rmt 251812  3 Supply and fixing of e-3 Ceramic magnetic Green Chalk Board of size 8'0"x4'0" with viturious enamil coated sheet made up of 0.30 to 0.4mm thick steel sheet having 0.095 mm thick on top and 0.03mm min on the back supported with 9mm thick MDF board having bulk density of 750kg/m3 and laminated with 0.25 mm thick electro Galvanised steel sheet at the back both the top and backing sheet shall be properly fixed with MDF board using suiltable addhesive to avoid any moisture absorption. Fixed in deluxe quality alluminium channels confirming to ISI standards including cost transportation and all labour charges for fixing etc complete for finshing item of work.  1 x 26 26.00  Say 26.00 8256.40 1 No 214666.  4 Painting to New wood work with two coats of ready mixed synthetic enamel paint Grade I all shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work.(3 coats) (APSS No. 1201 & 1212).in All Floors			1 2	x	2	3.60 3.60		7.20 7.20			
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shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work.(3 coats) (APSS No. 1201 & 1212).in All Floors    34   x   2.25   1.22   2.13   198.79   198.79	For n For E  Supplyituring thick bulk of at the suiltanchant	orth wing  last wing  ly and fixing of e-3 Cer ous enamil coated sheet n on top and 0.03mm min density of 750kg/m3 and the back both the top and the ble addhesive to avoid an nels confirming to ISI stan-	1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x x x x x x x x x x	2 1 2 1 2 1 2	3.60 3.60 3.60 3.60 3.60 3.60 3.60 3.60	en Chalk B 4mm thick s ted with 9m mm thick el be properly f on. Fixed in	7.20 7.20 7.20 7.20 7.20 43.20 44.00  oard of sisteel sheet m thick M lectro Galve fixed with a deluxe quen and all 1	ze 8'0"x4'( having 0.0 DF board anised stee MDF board	D" with 95 mm having el sheet d using	251812.0
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ding High Yield Streng	th Defo	rmed	(HYSD)	steel	bars (Fe	e 500 grad	e as per IS	1786-	
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Dy.Executive Engineer
TSEWIDC, Sangareddy

Executive Engineer
TSEWIDC, Medak at Sangareddy

## **DETAILED ESTIMATE**

# Name of the Work:- Construction of Addl. Class Rooms (68 No's) & Labs (10 No's) to Tara Govt. Degree College at Sangareddy Town in Sangareddy District

# THIRD FLOOR

SL. NO			NO'		L	В	D/H	QTY.	RATE	Unit / PER	AMOUNT
1	Brick Masonry in superstructure size 290x225x140mm with comprision including cost and conveyance of water etc., to site, including sales incidental and labour charges a masonry, scaffolding charges, lift seigniorage charges for finished its	ressi all a s & c such cha	mat other assurge	of 50 eria er ta s m s, c	O Kgs / Sols like cer xes on all ixing cer uring, etc	qcm from the ment, so the material ment ment ment company to the ment ment ment ment ment ment ment men	m appro and, fly a als, all o ortar, co olete but	ved source ash bricks, perational, anstructing			
	West wing parapet wall rear L/w	1	x	1	160.30	0.23	1.20	44.24			
	parapet front L/wall	1	x	1	150.38	0.23	1.20	41.50			
	North wing parapet rar L/w	1	X	1	68.25	0.23	1.20	18.84			
	Front L/w	1	X	1	58.56	0.23	1.20	16.16			
	parapet C/w	1	X	1	9.92	0.23	1.20	2.74			
	East wing parapet wall rear & from		X	2	107.40	0.23	1.20	59.28			
	C/w	1	X	1	9.46	0.23					
	For west, east & north wing head rom L/w	3	X	2	7.43	0.23	2.85	2.61			
	C/w	3	-	1	E FO						
	<u> </u>	3	X	1	5.58	0.23	3.00	11.55			
	Binding wall		X	1	5.58	0.23	2.70	10.40			
	Deduct doors	1	X	3	20.44	0.23	0.30	4.23			
	Deduct doors	1	Х	3	1.20	0.23	2.10	-1.74			
								239.03			
		-	-								
	Supply and Fixing of Door with I with Medium teak wood Frame of Shutter Solid Bond Wood black bo 35mm thick including cost of fix Nos, SS Handles 150mm long 2 N	sect: pard tures	ions typ s su	s siz	e 75mm x th common as SS To	t 100mi ercial p wer Bo	m with F ly on bot lts 250m	240.00 2.13 mtrs lush Door th faces of	8316.50	cum	1995960.0
	with Medium teak wood Frame of Shutter Solid Bond Wood black bo	sectionard tures os, 3 g Alus os 6 dite a	typ s su 300: umi Nos ll L	s size where	e 75mm x ith common as SS To long SS A n Flat lat ales and ar charge	x 100mi ercial p wer Bo Aldrops ich 1No Other s such	ze 1.22x m with F ly on bot lts 250m 1No, 12 , Alumin Taxes as Fixin	240.00  2.13 mtrs lush Door th faces of nm long 2 5mm long tium Door cost and g of Door	8316.50	cum	1995960.0
	with Medium teak wood Frame of Shutter Solid Bond Wood black be 35mm thick including cost of fixt Nos, SS Handles 150mm long 2 NS butt hinges 6Nos, 300mm long stoppers 2 Nos, MS Hold fast convenyance of all materials to siften on shutter Fixing in position.	sectionard tures os, 3 g Alu s 6 ite a on ,	typ s su 300: umi Nos ll L wit	s size with the size of the si	e 75mm x ith common as SS To long SS A n Flat lat ales and ar charge	x 100mi ercial p wer Bo Aldrops ich 1No Other s such	ze 1.22x m with F ly on bot lts 250m 1No, 12 , Alumin Taxes as Fixin	240.00  2.13 mtrs lush Door th faces of m long 2 5mm long tium Door cost and g of Door mplete for	8316.50	cum	1995960.0
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B II C C C C C C C C C C C C C C C C C C	with Medium teak wood Frame of Shutter Solid Bond Wood black be 35mm thick including cost of fixt Nos, SS Handles 150mm long 2 N SS butt hinges 6Nos, 300mm long stoppers 2 Nos, MS Hold fast convenyance of all materials to si Frame on shutter Fixing in positionsihed item of work.  Plastering 12mm thick in two coats to conveyance of all materials like of charges, sales & other taxes on abour charges such as mixing more cutting of Grooves wherever necessimishing, curing, etc., complete for work. (APSS 901,903 & 904)  Exterior: West wing Parapet rear L/W  West wing North wing parapet rear L/W	sectionard tures on section of the s	types summing services with the best services	s size winch mmm niur, sabouh H  3  asse ara santeria ffolds di Su  1  1  1  1	th common as SS To long SS Am Flat late ales and ar charge ardware for the sponge	a 100mi ercial p wer Bo Aldrops ich 1No Other s such ixtures mm thic inish ir etc., to erationa ges, lift	ze 1.22x m with F ly on bot lts 250m 1No, 12, Alumin Taxes as Fixin etc., con ck in CM neluding o site, seal, incide charges, eer - in or finished 1.43 1.20 1.43 1.20 1.43 1.20	240.00  2.13 mtrs lush Door th faces of am long 2 5mm long ium Door cost and g of Door mplete for  3.00 3.00  (1:6) and cost and eigniorage ental and including charge, id item of  229.23  192.08  430.09  98.26  81.90			
33 II to construct the construction of the con	with Medium teak wood Frame of Shutter Solid Bond Wood black be 35mm thick including cost of fixt Nos, SS Handles 150mm long 2 N SS butt hinges 6Nos, 300mm long stoppers 2 Nos, MS Hold fast convenyance of all materials to si Frame on shutter Fixing in positionsihed item of work.  Plastering 12mm thick in two coats to conveyance of all materials like of charges, sales & other taxes on abour charges such as mixing more cutting of Grooves wherever neces in shing, curing, etc., complete for work. (APSS 901,903 & 904)  Exterior: West wing Parapet rear L/W  West wing  North wing parapet rear L/W	sectionard sectionard sectionard sectionard sectionard sections, 3 g Alias sections, 3 g Alias sections, 3 g Alias sections, 3 section section sections, 3 section sections, 3 section section, 3 secti	types summing some	s size winch mmm niur, sabouh H  3  asse ara santeria ffolds di Su  1  1  1  1	th common as SS To long SS Am Flat late ales and ar charge ardware for sponge find, water als, all opening charge rected by rfaces of 160.30 160.07 150.38 68.71	a 100mi ercial p wer Bo Aldrops ich 1No Other s such ixtures mm thic inish ir etc., to erationa ges, lift	ze 1.22x m with F ly on bot lts 250m 1No, 12, Alumin Taxes as Fixin etc., con ck in CM neluding o site, seal, incide charges, eer - in or finisher 1.43 1.20 1.43 1.43	240.00  2.13 mtrs lush Door the faces of the long 2 me long 2 me long itum Door cost and g of Door mplete for 3.00  3.00  (1:6) and cost and eigniorage ental and including charge, ed item of 229.23  192.08  430.09  98.26			

Front L/w	SL.	DESCRIPTION OF ITEM	1	10'	S	L	В	)/Н	QTY.	RATE	Unit /	AMOUNT
1   x   1   58.79   1.20   70.55		Front L/w	1	v	1	58 70		1 42	94.07		PER	
C/w			-									
C/w		C/w				-						
For west ^north wing head room			-		-							
L/ws   S/w   3 x 1   6.04   3.00   54.36   S/w   3 x 1   6.04   2.70   48.92			_						11.55			
S/w 3 x 1 6.04 2.70 48.92 For binding wall 3 x 20 20.44 0.84 1030.18 Interior: West & north wing 3 x 2 7.00 2.85 head room L/s 5/w 3 x 1 5.58 3.00 50.22 S/w 3 x 1 5.58 2.70 45.20 Deduct doors -3 x 1 1.20 2.10 -7.56  Deduct doors -3 x 1 1.20 2.10 -7.56  Supply and Fixing MS Pipes SOmm dia including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all labour charges etc., complete for finished item of work For head room 3 x 4 2.81 33.72 For head room 3 x 4 2.81 Say 34.00 585.25 Rmt 19899.0  Roofing will be provided with 0.5mm thick galvanized / pre painted G.I. profiled sheets fixed to the purlins with 14 size self drilling screws with neoprene washer. Side laps are stitched with self tapping / drilling screws. End laps are to be sealed with 25x3 mm Butyl tape. The sheets are provided with anti capillary or over labour of the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work. (3 coats) (APSS No. 1201 & 1212).in All Floors  Painting to New walls with two coats of Acrylic Emulsion paint of superior quality of approved brand and shade over base coat of cement primer interior grade -1 making three coats in all to give an even shade after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials, including cost and conveyance of all materials, including cost and conveyance of all materials, cost of brushes, water to site, etc., sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work in all floors for internal Walls. (APSS No. 912) in All Floors  Plastering 12mm thick 3285.00		L/ws										
For binding wall   3 x 20 20.44   0.84 1030.18	_			_								
Interior: West & north wing head room L/s   119.70   2.85   119.70   S/w   3 x 1   5.58   3.00   50.22   S/w   3 x 1   5.58   2.70   45.20   Deduct doors   -3 x 1   1.20   2.10   -7.56   3280.14   3280.14   Say 3285.00   636.30   sqm   2090246.0   Supply and Fixing MS Pipes 50mm dia including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all labour charges etc., complete for finished item of work   For head room   3 x 4   2.81   Say 34.00   585.25   Rmt   19899.0   Say 3285.00   Say 34.00   Say		the state of the s	-	-	-			2.70				
head room L/s  S/w  3 x 1 5.58 3.00 50.22  S/w  3 x 1 5.58 2.70 45.20  Deduct doors -3 x 1 1.20 2.10 -7.56  Beduct doors -3 x 1 1.20 2.10 -7.56  Say 3280.14  Supply and Fixing MS Pipes 50mm dia including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all labour charges etc., complete for finished item of work  For head room 3 x 4 2.81 33.72  Roofing will be provided with 0.5mm thick galvanized / pre painted G.I. profiled sheets fixed to the purlins with 14 size self drilling screws. End laps are to be sealed with 25x3 mm Butyl tape. The sheets are provided with anti capillary strong.  Over head room 3 x 1 2.81 5.20 43.84  Painting to New wood work with two coats of ready mixed synthetic enamel paint Grade I all shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work. (3 coats) (APSS No. 1201 & 1212) in All Floors  Painting to New walls with two coats of Aerylic Emulsion paint of superior quality of approved brand and shade over base coat of cement primer interior grade -1 making three coats in all to give an even shade after thoroughly brushing the surface to remove all loose powdered materials, including cost and conveyance of all materials, cost of brushes, water to site, etc., sales & other taxes, all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work in all floors for internal Walls. (APSS No. 912) in All Floors			-	-	-			0.84	1030.18			
S/w 3 x 1 5.58 2.70 45.20  Deduct doors -3 x 1 1.20 2.10 -7.56  Deduct doors -3 x 1 1.20 2.10 -7.56  3280.14  Say 3285.00 636.30 sqm 2090246.0  Supply and Fixing MS Pipes 50mm dia including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all palabour charges etc., complete for finished item of work  For head room 3 x 4 2.81 Say 34.00 585.25 Rmt 19899.0  Roofing will be provided with 0.5mm thick galvanized / pre painted G.I. profiled sheets fixed to the purlins with 14 size self drilling screws with neoprene washer. Side laps are stitched with self tapping / drilling screws. End laps are to be sealed with 25x3 mm Butyl tape. The sheets are provided with anti capillary scrous.  Over head room 3 x 1 2.81 5.20 43.84  Over head room 3 x 1 2.81 5.20 43.84  Painting to New wood work with two coats of ready mixed synthetic enamel paint Grade I all shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work.(3 coats) (APSS No. 1201 & 1212).in All Floors  Painting to New walls with two coats of Acrylic Emulsion paint of superior quality of approved brand and shade over base coat of cement primer interior grade -1 making three coats in all to give an even shade after thoroughly brushing the surface to remove all loose powdered materials, including cost and conveyance of all materials, cost of brushes, water to site, etc., sales & other taxes, all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work in all floors of internal Walls.(APSS No. 912) in All Floors		head room L/s	3	X	2	7.00		2.85	119.70			
S/w   3 x 1   5.58   2.70   45.20			3	x	1	5.58		3.00	50.22			
Deduct doors		S/w		x	1	5.58		2.70				
Supply and Fixing MS Pipes 50mm dia including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all labour charges etc., complete for finished item of work  For head room    Supply and Fixing MS Pipes 50mm dia including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all labour charges etc., complete for finished item of work    For head room   3 x 4 2.81		Deduct doors	-3	X	1	1.20						
Supply and Fixing MS Pipes 50mm dia including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all labour charges etc., complete for finished item of work  For head room  3 x 4 2.81 33.72  Roofing will be provided with 0.5mm thick galvanized / pre painted G.I. profiled sheets fixed to the purlins with 14 size self drilling screws with neoprene washer. Side laps are stitched with self tapping / drilling screws. End laps are to be scaled with 25x3 mm Butyl tape. The sheets are provided with anti capillary over head room  3 x 1 2.81 5.20 43.84  Say 44.00 866.00 sqm 38104.05  Painting to New wood work with two coats of ready mixed synthetic enamel paint Grade I all shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work. (3 coats) (APSS No. 1201 & 1212), in All Floors  3 x 2.25 1.22 2.13 17.54  Say 18.00 207.35 sqm 3732.0  Painting to New walls with two coats of Actrylic Emulsion paint of superior quality of approved brand and shade over base coat of cement primer interior grade -1 making three coats in all to give an even shade after thoroughly brushing the surface to remove all loose powdered materials, including cost and conveyance of all materials, cost of brushes, water to site, etc., sales & other taxes, all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work in all floors for internal Walls. (APSS No. 912) in All Floors												
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Roofing will be provided with 0.5mm thick galvanized / pre painted G.I. profiled sheets fixed to the purlins with 14 size self drilling screws with neoprene washer. Side laps are stitched with self tapping / drilling screws. End laps are to be sealed with 25x3 mm Butyl tape. The sheets are provided with anti capillary or one over the droom								Sav	34.00	585.25	Rmt	19899 (
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paint Grade I all shades to give an even shade over base coat Primer with Luppam finishing after thoroughly brushing the surface to remove all remains including cost and conveyance of all materials to site, sales & other taxes, all operational, incidental and labour charges etc., complete for finished item of work.(3 coats) (APSS No. 1201 & 1212).in All Floors    3		Side laps are stitched with self t sealed with 25x3 mm Butyl tape	size tappi . Th	sel ng e s	f dri / di heet	lling screwilling screwing scr	ws with ne rews. End ovided with	laps h ant	ne washer. are to be i capillary 43.84	866.00	sqm	38104.0
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Painting to New walls with two coats of Acrylic Emulsion paint of superior quality of approved brand and shade over base coat of cement primer interior grade -I making three coats in all to give an even shade after thoroughly brushing the surface to remove all loose powdered materials, including cost and conveyance of all materials, including cost and conveyance of all materials, including cost and conveyance of all materials, cost of brushes, water to site, etc., sales & other taxes, all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work in all floors for internal Walls.(APSS No. 912) in All Floors  Plastering 12mm thick  3285.00		Side laps are stitched with self to sealed with 25x3 mm Butyl tape grove.  Over head room  Painting to New wood work with paint Grade I all shades to give Luppam finishing after thoroughly including cost and conveyance of operational, incidental and labour	size tappi . Th 3  n two e an ly bri all in r ch. 212).	sell ng e s	f dri / dr heet  l pats en s ing erial es er All Fl	of ready hade ove the surfaces to site, compoors	mixed syer base co	laps hant 5.20 Say Inthet at Prove a other	43.84 44.00 ic enamel imer with ll remains taxes, all	866.00	sqm	38104.0
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		Side laps are stitched with self to sealed with 25x3 mm Butyl tape grove.  Over head room  Painting to New wood work with paint Grade I all shades to give Luppam finishing after thoroughly including cost and conveyance of operational, incidental and labour	size tappi . Th 3  n two e an ly bri all in r ch. 212).	sell ng e s	f dri / dr heet  l pats en s ing erial es er All Fl	of ready hade ove the surfaces to site, compoors	mixed sy or base conce to remain sales & ollete for fi	soprer laps h ant 5.20 Say enthet at Prove a other nishe	are to be i capillary  43.84  44.00  ic enamel imer with ll remains taxes, all id item of			
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	,	Side laps are stitched with self to sealed with 25x3 mm Butyl tape grove.  Over head room  Painting to New wood work with paint Grade I all shades to give Luppam finishing after thoroughly including cost and conveyance of operational, incidental and labout work. (3 coats) (APSS No. 1201 &	size tappide. The same two and appropriate and	sell ng ng e s x x x x x x x x x x x x x x x x x x	f dri / dri	of ready hade ove the surfactor, compoors  1.22  Emulsion of cement de after includin of all maperationa arges, cu	mixed sy or base conce to remove sales & ollete for fine thoroughly g cost and atterials, coal, inciden aring etc. S No. 912)	superinteriory brul converted at Prove a cother nishes	tare to be i capillary  43.84  44.00  ic enamel imer with ll remains taxes, all id item of  17.54  18.00  for quality r grade -I shing the reyance of brushes, all labour applete for Floors  3285.00	207.35	sqm	3732.00

## DETAILED CUM ABSTRACT ESTIMATE

No	Description of item				Measu	rement	s	OTT		ъ.	T	Per/	
-			N	los.	L	В	D	QTY		Rate		unit	Amour
1	Posth - 1			3	4	5	6	7		8		9	10
1	Earth work excavation and depos	siting	3 0	n ba	ınk (Ma	nual m	eans)	vith initia	l lea	d of 10r	n		
	and initial int of 3m in Loamy	& C	lav	ev :	Soils lil	re BC	Soils 1	Red Farth	2 8	Ordinar	***		
	Gravelly Soils (SS 20-B) include shoring strutting shorting shorting	ing	all	ope	rationa	l incide	ental la	ibour cha	rges	such a	ıs		
	shoring, strutting, sheeting, plan	king	an	d de	ewaterii	ng inclu	iding c	ost of hire	cha	rges of	T		
	& P, labour charges etc., complete and dewatering charges etc.		for	n Sac	d item	of work	exclud	ling seign	erage	charge	s		
	and dewatering charges etc., com	nete	101	Se	puc tan	k soak	pit and	sump.(Al	PSS I	Vo. 308)			
	For Septic Tank	1	Τ.	. 1	0.55		0 0 0	- 1					
	For Soak Pit			x 1					_				
		- 1	- 1	x 1	4.00	3.50	0 1.5						
		-	+	+-		-		98.5					
			+	+	-		say	V- 1		243.20		Cum	24077
2	Plain Cement Concrete correspon	ding	to	M5	grade	00 000	10 456				-		
	Proposition monthlat this (Cellient: 1	me s	$\alpha \sigma$	rego	te. Coo	***					8		
	Blasted Granite (IS383, 1970) conveyance of all materials like	met	28	fro	m onn	rse aggi	regate	using,40r	nm s	ize Haro	l		
	conveyance of all materials like including sales & other taxes on	cem	en	t 6	and app	roved	quarry	ıncludin	ig c	ost and	i		
	including sales & other taxes on charges such as mixing laying an	211	mo	tori	anu, co	parse a	ggregat	te, water	etc.	to site	,		
	charges such as mixing laving an	d ros	1110	ineri	ais, aii	operati	onal, 11	ncidental,	and	l labour	r		
	charges such as mixing, laying an 15cm, finishing top surface curi	a rai	1111	nng	concre	te in lay	ers in	position r	ot ex	ceeding	3		
	15cm, finishing top surface, curing chargesfor finished item of work fo	r For	2110	rete	, etc.,	comple	te but	excluding	g seig	gniorage	2		
	or work to	1.00	1110	ialic	ns and	Floorin	g Bed	(APSS No.	402				
	For Septic Tank(1nos)	1	_	-									
	For Inlet Chamber	1	-	-	9.55	3.70			3				
	For outlet chamber	1	X	-	2.05	2.10		0.4	3				
1	For soak Pit	1	X	-	1.20	1.15		0.1	4				
		1	X		6.05	0.65	0.10	0.39	9				
		1	X	1	2.40	0.65	0.10	0.16	5				
		+			244			4.65	5				
		1											
							say			11.75	1	Clim	20550
V	ibrated Reinforced Cement Cons			-				5.00	45	11.75		cum	22559.
V 2	Vibrated Reinforced Cement Conce	ete	M	20	Design	Mix (	by wei	5.00	) 45	using		cum	22559.
11	Vibrated Reinforced Cement Conce Comm size (SS5) hard blasted Tra				Crusiie	u gradi	by wei	gh batch	ing	using		cum	22559.
11	om approved quarry using a				Crusiie	u gradi	by wei	gh batch	ing	using		cum	22559.
C	rom approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water et	nimu	m	qua f a	ntity of	f 350 k rials li	by wei ed met gs. of c ke cen	gh batch al (Coarso cement pe	ing ing agg	using regate)		cum	22559.
co (S	rom approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellias Barrh	ance to s	m e o	qua f a	ntity of Il mate I cost o	f 350 k rials li f all ma	by wei ed met gs. of c ke cen aterials	gh batch al (Coarse cement pe nent, fine including	ing ing agg	using regate) cum of gregate		cum	22559.
co (S	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc. sing Casurina Bellies, Bambook entering Plates etc. complete had	ance to s	m e o site	qua f a and den	ntity of Il mate I cost of Reape	f 350 kgrials li f all ma ers, Ru	by wei ed met gs. of c ke cen aterials nners,	gh batch al (Coarse cement penent, fine including Wood P	ing ing agg	using regate) cum of gregate		cum	22559.
co (S	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc. sing Casurina Bellies, Bambook entering Plates etc. complete had	ance to s	m e o site	qua f a and den	ntity of Il mate I cost of Reape	f 350 kgrials li f all ma ers, Ru	by wei ed met gs. of c ke cen aterials nners,	gh batch al (Coarse cement penent, fine including Wood P	ing ing agg	using regate) cum of gregate		cum	22559.
co (S	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc. sing Casurina Bellies, Bambook entering Plates etc. complete had	ance to s	m e o site	qua f a and den	ntity of Il mate I cost of Reape	f 350 kgrials li f all ma ers, Ru	by wei ed met gs. of c ke cen aterials nners,	gh batch al (Coarse cement penent, fine including Wood P	ing ing agg	using regate) cum of gregate		cum	22559.
co (S u C fin	rom approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bambook entering Plates etc complete but e nished item of work but excluding	ance to s	m e o site	qua f a and den	ntity of Il mate I cost of Reape	f 350 kgrials li f all ma ers, Ru	by wei ed met gs. of c ke cen aterials nners,	gh batch al (Coarse cement penent, fine including Wood P	ing ing agg	using regate) cum of gregate		cum	22559.
co (S u C fin	com approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding a CC-M20 Raft Slab/Bottom Slab.	ance to s s, W xclue seign	m o o o o o o o o o o o o o o o o o o o	qua f a and den g co	ntity of Il mate I cost of Reape est of st charge	f 350 k rials li f all ma rrs, Ru reel and s (APSS	by wei ed met gs. of c ke cen aterials nners,	gh batch al (Coarse cement penent, fine including Wood P	ing ing agg	using regate) cum of gregate		cum	22559.
(Su C) fin	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding a CC-M20 Raft Slab/Bottom Slab-per Septic tank	ance to s s, W xclue seign	m o o o o o o o o o o o o o o o o o o o	qua f a and den	ntity of Il mate I cost of Reape	f 350 kgrials li f all ma ers, Ru	by wei ed met gs. of c ke cen aterials nners,	gh batch al (Coarse cement penent, fine including Wood P	ing ing agg	using regate) cum of gregate		cum	22559.
C (S u C fin	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber	to seign	m o o o o o o o o o o o o o o o o o o o	qua f and den g co	ntity of Il mate I cost o Reape est of st charge	f 350 kgrials lift all maters, Ruseel and s (APSS)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40	gh batchi al (Coarso cement penent, fine including Wood P brication 12 & 403)	ing ing agg	using regate) cum of gregate		cum	22559.
C (S u C fin	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding a CC-M20 Raft Slab/Bottom Slab-per Septic tank	to seign	m e o site	qua f a and den g co age	ntity of a mate a cost of Reape st of st charge	f 350 kgrials lif all maters, Rusteel and s (APSS)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40	gh batch al (Coarse cement pe nent, fine including Wood P brication 22 & 403) 4.69	ing ing agg	using regate) cum of gregate		cum	22559.
C (S u C fin	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber	to seign	m e o site	qua f and den g co	ntity of Il mate I cost o Reape est of st charge	f 350 kgrials lift all maters, Ruseel and s (APSS)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40	gh batchi al (Coarse cement per nent, find including Wood P brication 12 & 403) 4.69 0.74 0.16	ing ing agg	using regate) cum of gregate		cum	22559.
C (S u C fin	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber	to seign	m e o site	qua f a and den g co age	ntity of a mate a cost of Reape st of st charge	f 350 kgrials lif all maters, Rusteel and s (APSS)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40	gh batch al (Coarse cement per nent, fine including Wood P brication 12 & 403) 4.69 0.74 0.16 5.59	ing agg	using regate) cum of gregate atering Steel ges for		cum	22559.
Construction of the constr	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding a CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber routlet chamber	to seign	m e o o site	qua f and den g corage	ntity of all mate all cost of Reapers of structure charge.  9.20 1.95 1.10	350 kgrials lift all maters, Rueel and s (APSS) 3.40 1.90 0.95	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say	gh batchial (Coarso cement penent, fine including Wood Prorication 22 & 403)  4.69  0.74  0.16  5.59  6.00	1077	using regate) cum of gregate ntering Steel ges for			
Control (S) U C fin Fo	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding a CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber or outlet chamber	to s to s s, W xxcludes to s s to	m e o o o o o o o o o o o o o o o o o o	qua f al anc den la company co	ntity of all mate all cost of Reapers of structure charge 9.20 1.95 1.10	350 kgrials lift all mars, Ru eeel and s (APSS)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say	gh batch al (Coarse cement per nent, find including Wood P brication 22 & 403) 4.69 0.74 0.16 5.59 6.00	1072	using regate) cum of gregate ntering Steel ges for			
Construction of the constr	com approved quarry, using a min concreteincluding cost and convey and), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but e mished item of work but excluding a CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber or outlet chamber	to s to s xxclu.	m o o o o o o o o o o o o o o o o o o o	qua f al anc den la company co	ntity of all mate all cost of Reapers of structure charge 9.20 1.95 1.10	f 350 kgrials lift all maters, Ru eeel and s (APSS)  3.40  1.90  0.95	by weiged met gs. of control weight weight by weight by weight by weight by weight weight weight weight weight weight weight weight weight by weig	gh batchial (Coarse coment per including Wood Production 12 & 403)  4.69  0.74  0.16  5.59  6.00  batching	1072	using regate) cum of gregate ntering Steel ges for			
RO Fo	com approved quarry, using a min concreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but e mished item of work but excluding a CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber outlet chamber outlet chamber outlet chamber greated Reinforced Cement Concreting 20mm size (SS5) hard blass gregate) from approved guarry and concrete the concrete greater from approved guarry and concrete the concrete greater from approved guarry and concrete concrete concrete greater from approved guarry and concrete	ance to s to s s, Waxelune 1 2 1 2 1 2 1 2	m o o o o o o o o o o o o o o o o o o o	qua f a and den g corage	ntity of all mate all cost of Reape stof stocharge 1.95 1.10 esign Machine	f 350 kgrials lift all maters, Ru eeel and s (APSS)  3.40  1.90  0.95  ix ( by crush)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra	gh batchial (Coarse cement per including Wood Properties of the coarse o	1072/Mil (CC	using regate) cum of gregate ntering Steel ges for			
Construction of the constr	com approved quarry, using a min concreteincluding cost and convey sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but e mished item of work but excluding a complete complete but e mished item of work but excluding a complete complete complete but e mished item of work but excluding a complete complete complete complete complete complete complete control	animu ance to s ss, W xxclue 1 2 1 2 1 2 1 2 2 e M	m e o o site voo din nior	qua f a and den g corage	ntity of all mate all cost of Reape stores of stocharge stores of stocharge stores of the charge stores of the cha	ix ( by crush antity of	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra f 350 k	gh batchial (Coarse cement per including Wood P brication 12 & 403)  4.69  0.74  0.16  5.59  6.00  batching ded metags, of cem	1072/Mid (Conent)	using regate) cum of gregate ntering Steel ges for			22559,0 64377.00
RO Fo Villusi agg	com approved quarry, using a min concreteincluding cost and convey (Sand), coarse aggregate, water etc., sing Casurina Bellies, Bambook entering Plates etc complete but enished item of work but excluding (CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber or outlet chamber outlet chamber outlet chamber (Sand) (Sa	ance to s to s s, W xxclude 1 2 1 2 1 2 1 2 1 2	m e o o site voo din nion x x x x x x x x x x x x x x x x x x x	qua f a and den g corage	ntity of all mate al cost of Reape est of st charge 1.95 1.10 esign Machine um quare of a	3.40 1.90 0.95 ix ( by crush antity of all maters)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed graf 350 k erials	gh batching ded metags. of cerm like cerm later than 1 (Coarse cerment per later than 1 (Coarse cer	1072 / Mid (Cenent)	using regate) cum of gregate ntering Steel ges for			
RO Fo Fo Viliagge curragge cen	com approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but enished item of work but excluding a complete complete but enished item of work but excluding a correct tank or Inlet Chamber or outlet chamber or outlet chamber or outlet chamber approved quarry, using gregate) from approved quarry, using of concreteincluding cost and pregate (Sand), coarse aggregate, watering using Casuring Police of the concrete concret	nimu ance to s to s to s to s to s to s to s to s	m e o o site voya din nior	qua f a and den g co rage	ntity of all mate all cost of Reape est of st charge 1.95 1.10 esign Machine um quase of a site ar	ix ( by crush antity of all materials and size of all maters).	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra f 350 k erials of all r	gh batching wood Porication 22 & 403)  4.69 0.74 0.16 5.59 6.00  batching ded metags. of cermaterials	1072 / Mid (Conent; inclusion)	using regate) cum of gregate ntering Steel ges for 29.45 1 xer ) parse per 1 fine ading			
RO Fo Vita agg	com approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but emished item of work but excluding a complete but emished item of work but excluding a complete but emished item of work but excluding a correct tank or Inlet Chamber are outlet chamber outlet chamber are outlet chamber of concreteing 20mm size (SS5) hard blass gregate) from approved quarry, using of concreteincluding cost and gregate (Sand), coarse aggregate, watering using Casurina Bellies, etc.	animu ance to s	me oosite 7000 din nion x 20 Tra mi vey etc	quaa f aandden den g co rage	ntity of all material cost of Reapers of stocharge 1.95 1.10 esign Machine um quare of a site ar 7ooden	ix (by crush antity of all maters)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra f 350 k erials of all r s, Run	gh batching wood Porication 2 & 403)  4.69 0.74 0.16 5.59 6.00  batching ded metags. of cemmaterials ners. Wo	1072 / Mid (Conent; included P	using regate) cum of gregate ntering Steel ges for 29.45 1 xer ) carse per 1 fine iding			
RO Fo Villagger Currange Curra	com approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but emished item of work but excluding a complete but emished item of work but excluding a complete but emished item of work but excluding a correct tank or Inlet Chamber are outlet chamber outlet chamber are outlet chamber of concreteing 20mm size (SS5) hard blass gregate) from approved quarry, using of concreteincluding cost and gregate (Sand), coarse aggregate, watering using Casurina Bellies, etc.	animu ance to s	me oosite 7000 din nion x 20 Tra mi vey etc	quaa f aandden den g co rage	ntity of all material cost of Reapers of stocharge 1.95 1.10 esign Machine um quare of a site ar 7ooden	ix (by crush antity of all maters)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra f 350 k erials of all r s, Run	gh batching wood Porication 2 & 403)  4.69 0.74 0.16 5.59 6.00  batching ded metags. of cemmaterials ners. Wo	1072 / Mid (Conent; included P	using regate) cum of gregate ntering Steel ges for 29.45 1 xer ) carse per 1 fine iding			
Construction of the constr	com approved quarry, using a min oncreteincluding cost and convey Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboos entering Plates etc complete but emished item of work but excluding a complete but emished item of work but excluding a complete but emished item of work but excluding a correct tank or Inlet Chamber are outlet chamber outlet chamber are outlet chamber of concreteing 20mm size (SS5) hard blass gregate) from approved quarry, using of concreteincluding cost and gregate (Sand), coarse aggregate, watering using Casurina Bellies, etc.	animu ance to s	me oosite 7000 din nion x 20 Tra mi vey etc	quaa f aandden den g co rage	ntity of all material cost of Reapers of stocharge 1.95 1.10 esign Machine um quare of a site ar 7ooden	ix (by crush antity of all maters)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra f 350 k erials of all r s, Run	gh batching wood Porication 2 & 403)  4.69 0.74 0.16 5.59 6.00  batching ded metags. of cemmaterials ners. Wo	1072 / Mid (Conent; included P	using regate) cum of gregate ntering Steel ges for 29.45 1 xer ) carse per 1 fine iding			
RO Fo Fo Village Current Control of the Control of	com approved quarry, using a min concreteincluding cost and convey (Sand), coarse aggregate, water etc., sing Casurina Bellies, Bambook entering Plates etc complete but e mished item of work but excluding (CC-M20 Raft Slab/Bottom Slab-or Septic tank or Inlet Chamber or outlet chamber or outlet chamber are outlet chamber (SS5) hard blass gregate) from approved quarry, using the concreteincluding cost and gregate (Sand), coarse aggregate, watering using Casurina Bellies, Bellies, Ell Centering Plates etc, complete rges but excluding seigniorage chamber (Sand), seigniorage (Sand), seigniorage chamber (Sand), seigniorage chamber (Sand), seigniorage chamber (Sand), seigniorage (Sand	animu ance to s	me oosite 7000 din nion x 20 Tra mi vey etc	quaa f aandden den g co rage	ntity of all material cost of Reapers of stocharge 1.95 1.10 esign Machine um quare of a site ar 7ooden	ix (by crush antity of all maters)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra f 350 k erials of all r s, Run	gh batching wood Porication 2 & 403)  4.69 0.74 0.16 5.59 6.00  batching ded metags. of cemmaterials ners. Wo	1072 / Mid (Conent; included P	using regate) cum of gregate ntering Steel ges for 29.45 1 xer ) carse per 1 fine iding			
RO Fo	com approved quarry, using a min concreteincluding cost and convey (Sand), coarse aggregate, water etc., sing Casurina Bellies, Bamboosentering Plates etc complete but etc., sing Casurina Bellies, Bamboosentering Plates etc complete but etc., and it is a complete but etc., and it is a complete but etc., and it is a complete consistent and it is a consistent and it is	animu ance to s	m osite /oo din ior  2( Tra mi vey etc oos t e es f	quaa f al anc den g cc rage  1 1 1 1 1 Co De p n n n im n im n im v y a cc co	ntity of all material cost of Reapers of stocharge 1.95 1.10 esign Machine um quare of a site ar 7ooden	ix (by crush antity of all maters)	by wei ed met gs. of c ke cen aterials nners, it's fal No. 40  0.15  0.20  0.15  say  weigh ed gra f 350 k erials of all r s, Run	gh batching wood Porication 2 & 403)  4.69 0.74 0.16 5.59 6.00  batching ded metags. of cemmaterials ners. Wo	1072 / Mid (Conent; included P	using regate) cum of gregate ntering Steel ges for 29.45 1 xer ) carse per 1 fine iding			

	Description of item				M	easure	ments					Per	1
No	Description of item			Nos		L	В	D	QTY		Rate	uni	Amoun
1	2			3		4	5	6	7	-	8	9	10
	Short walls		1	X	2	5.35	0.20	2.54	5.	42		-	10
	Haunch concrete External Long		,									_	
	walls		1	1	1	12.10	0.30	0.30	1.0	09			
	External Short walls		1	1	1	5.35	0.30	0.30	0.4	48			
	Haunch concrete Internal Long		1	1	0	7.70							
	walls		1	1	2	7.70	0.30	0.30	1.3	39			
	150		1	1	2	3.85	0.30	0.30	0.6	59	1135		
	150mm thick										1		
	Imlat al. 1		1	x	1	2.70	0.15	2.15	3.0	37			
	Inlet chamber		_	X	1	1.65	0.15	0.45	0.2				
	100 mm thick		1	X	1	1.00	0.15	0.45	0.0				
1	Outlet chamber												
	Outlet Chamber		2	X	1	1.10	0.10	0.45	0.1	.0	-338		
			1	X	1	0.75	0.10	0.45	0.0	_	14.000		
									19.3	_			
								say			0001 3	0 1 cun	. 050000
5	Vibrated Reinforced Cement Cou using 20mm size (SS5) hard bla									0 12	391.3	U I cun	253330.
5	Centering Plates etc complete bu excluding seigniorage charges for Sump Top slab-115mm thick		T	4 110	111 0	work	APSS I	No. 402	8 & 403)				
12	sump Top slab-115mm thick		+										
1.	met chamber	$\frac{1}{1}$	-	-			2.70		24.03				
C	Outlet chamber	1	-		-		1.30		2.15	-			
S	oak pit	1	X			1.10	OF	36.					
				1 4			0.95		1.05			No.	
		1	X	1			3.30		1.05 19.31				
			X	1					1.05 19.31 46.54				
5 Bi	rick Masonry in superstructure	with	1 (	CM	(1:8	5.85 (	3.30	say Flv A	19.31 46.54 <b>47.00</b>	125	52.50	1 cum	58868.00
o Bi 29 co inc ch ch	rick Masonry in superstructure 90x225x140mm with compressive st and conveyance of all material cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504).	with we of all in all in	50 e c	CM Kg: eme	(1:8 s / ent, als,	5.85 (s) prop: Sqcm is sand, fi	using from apply ash	Fly A	19.31 46.54 <b>47.00</b> SH Brice I source water et	125 ks o incl	f size uding site,	1 cum	58868.00
o Bi 29 co inc ch ch	cluding sales & all materia	with ye of s lls like all n nortar at exc	50 e c	CM Kg: eme	(1:8 s / ent, als,	5.85 (5.85) prop: Sqcm is sand, f all opecting migniorage	using from apply ash in rational asonry, ge char	Fly A proved bricks, al, incide scaffor ges for	19.31 46.54 47.00 SH Brice I source water endental a lding ch	125 ks o incl	f size uding site,	1 cum	58868.00
o Bi 29 co inc ch ch	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504)	with re of s ls like all n nortar	n () 500 e c mar c, c	CM Kg eme teria cons	(1:8 s / ent, als, truc; ser	5.85 (s) prop: Sqcm is sand, f all ope etting m igniorage	using rom apply ash rational asonry, ge char	Fly A pproved bricks, incident scaffor ges for 50	19.31 46.54 47.00 SH Brick I source water endental a lding characteristics 3.95	125 ks o incl	f size uding site,	1 cum	58868.00
o Bi 29 co inc ch ch	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504)	with ye of all natural all natural at exc	n () 500 e c mar c, c	CM Kg eme teria cons ding	(1:8 s / ent, eals, truc; ser 5.8	5.85 (s) prop: Sqcm is sand, f all ope etting m igniorage	using rom apply ash rational asonry, ge char	Fly A proved bricks, al, incide scaffor ges for	19.31 46.54 47.00 SH Brick I source water endental a lding character finisher 3.95 1.62	125 ks o incl	f size uding site,	1 cum	58868.00
io Bri 29 coo inc ch ch wo	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504).	with ye of s all n nortar at exc	n () 50 e c c mar c, c cluck x	CM Kg: eemeteria cons ding	(1:8s / ent, als, truc; sen	S.85 (S.85) prop: Sqcm is sand, f all opecting migniorages (S.85) 0.40 0.40	using from apply ash prational asonry, ge character 45 1.	Fly A pproved bricks, incident scaffor ges for 50	19.31 46.54 47.00 SH Brice I source water endental a lding character finisher 3.95 1.62 5.57	125 ks of included in	f size uding o site, abour s, lift m of		58868.00
5 Bi 29 co ind ch wo For	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504).	with ye of the second s	slo	CM Kg. emediterial considering 1 1	(1:88 / ent, als, truck; see 5.8 2.4	S.85 (S.85) (S.8	using from apply ash is rational asonry, ge character 1.	Fly A pproved bricks, al, incide, scafforges for 50	19.31 46.54 47.00 SH Brice I source water endental a Iding charming charming charming finisher 3.95 1.62 5.57 6.00	125 ks of included in	f size uding o site, abour s, lift am of	1 cum	58868.00 40568.00
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Province approximate approxima	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504).  It soak Pit  widing impervious coat with request with water proofing comporting to the proofing comporting to the proofing compound, water etc. at proofing compound, water etc.	with ye of sells like all material exception  1 ; 1 ; 1 ; 2 ; 2 ; 3 ; 4 ; 4 ; 5 ; 6 ; 6 ; 7 ; 7 ; 8 ; 8 ; 9 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1 ; 1	slo marks slow marks s	CM Kg. emeteriate considering 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in fact f ce as as r. this finis	S.85 (S.85 (	using from apply ash larationa asonry, ge char 45 1. 45 1. sa 3) propy repu aid over the and tell material materials, ing, cuem of wear of wea	Fly A Diproved bricks, al, incident scaffor sc	19.31 46.54 47.00 SH Brick I source water endental a lding charmon street stree	125 ks of included, to include the included itself.  6761 (averrurers included itself.)	f size uding site, abour s, lift m of  .40 1  age) as t is ilar nd, all		
Province approximate approxima	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504).  It soak Pit  widing impervious coat with request with water proofing comporting to the proofing comporting to the proofing comporting to the proofing compound, water etc. at in, finished smooth with a floating training to the proofing compound, water etc. at in a compound, incidental and labour chattons of wall and slab, rendering to be the proofing compound seigniorage of the proofing compound in t	with ye of the state of the sta	slo marks slow at the state of	CM Kg. emeteriate considering 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in fact f ce as r this finis	S.85 (S.85) (S.85) (S.85) (S.85) (S.86) (S.8	using rom are ly ash ly	Fly A Diproved bricks, al, incident scaffor sc	19.31 46.54 47.00 SH Brick I source water endental a lding charmon street stree	125 ks of included, to include the included itself.  6761 (averrurers included itself.)	f size uding site, abour s, lift m of  .40 1  age) as t is ilar nd, all		
Province approximate approxima	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504).  It soak Pit  widing impervious coat with requed with water proofing comporting to the proofing comporting of 45cmx45cm including coar proofing compound, water etcational, incidental and labour chations of wall and slab, rendering polete but excluding seigniorage of the walls—Long walls  walls—coat of the w	with ye of the state of the sta	slo market substitute	CM Kg. emeteriate considering 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in fact f ce as as rather than the finis	S.85 (S.85) (S.85) (S.85) (S.85) (S.86) (S.8	using from apply ash larationa asonry, ge char 45 1. 45 1. sa 3) propy repu aid over the and tell material materials, ing, cuem of wear of wea	Fly A poproved bricks, d, incid, scaffo fges for  50 50 ay  20mr tted m fer roof hread irials likes on a laying ring, li work (A	19.31 46.54 47.00 SH Brick I source water endental a lding charmon street of the source water endental and lding charmon street of the source water endental and lding charmon street of the source water endents will lining at the common street of the source water of the source of the source water of the source	125 ks of included, to include the included itself.  6761 (averrurers included itself.)	f size uding site, abour s, lift m of  .40 1  age) as t is ilar nd, all		
Province approximate approxima	cluding sales & other taxes on arges such as mixing cement marges, curing, etc., complete burk. (APSS No. 501 & 504).  It soak Pit  widing impervious coat with request with water proofing comporting to the proofing comporting to the proofing comporting to the proofing compound, water etc. at in, finished smooth with a floating training to the proofing compound, water etc. at in a compound, incidental and labour chattons of wall and slab, rendering to be the proofing compound seigniorage of the proofing compound in t	with ye of the list like all numbers are except and 1 kg/ng coast and the list arges argued arges argued arg	slo marks slow at the state of	CM Kg. emeteriate considering 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in fact f ce as r this finis	S.85 (S.85) (S.8	using rom are ly ash ly	Fly A Deproved bricks, al, incident scaffor sc	19.31 46.54 47.00 SH Brick I source water endental a lding charmon street stree	125 ks of included, to include the included itself.  6761 (averruners in included itself.)	f size uding site, abour s, lift m of  .40 1  age) as t is ilar nd, all		

	Description of item				Measure	ments		QTY	D-4-	Per/	
No	2 confidence of item		No	s.	L	В	D	QII	Rate	unit	Amount
1	2		3	3	4	5	6	7	8	9	10
	Oulet chamber	1	x	1	2.75		0.45	1.24			
		2	***	-			0.75	1.50			
	Baffle wall	1		-		+	0.75	3.60			
			1	7	1.00		0.70	116.93			
			+		1		say	117.00		1 Sqm	64145.0
		_	+				Juy	117.00	340.23	1 Sqiii	04145.0
	Plastering 12mm thick in two coat of 4mm thick in CM (1:4) dubar materials like cement, sand, water operational, incidental and labour lift charges, including cutting of Grange, finishing, curing, etc., c Surfaces of Wall for finished item	r etc cha cove	ong c., t arge es w lete	e find some some some some some some some some	inish ind ite, sales uch as r ever nec it exclud	cluding s & oth nixing essary	cost ar er taxes mortar, as direc	nd convey s on all n scaffolding eted by Er	rance of al naterials, al ng charges	1 1 ,	
	Inlet chamber	1	_		1.65	1.00					
	mot chambel	1		1	1.65	1.30		2.15			
	Above NGL	1	-	1	1.10	0.95		1.05			
	Soak pit	1		1	23.20	0.45		10.44			
	boar pr	1	_		5.85	3.30		19.31			
		$\frac{1}{1}$	X	1	5.85	0.30		1.76			
		+	X	_1	3.30	0.30		0.99			
		-	-		-			35.70			
-		-	-				say	36.00	496.60	1 0	17070 0
	Reinforced cement mortar Facia 5 railing with rabbit wire mesh & nor with dubara spong finishing including sales and other taxes or such as labour charges.	nına ludir all	l re	cos	orcement t & con	as dire	drop wa	lls, Fins a Engineer	& staircase r-in-charge ls to site,		17878.0
	raining with rabbit wire mesh & noi	nina ludir all ng c CM ne ex	ma ma cem Par xist	cos ater ent ada ing	t & con ials and mortar, h walls mild so	as directive years all oper scaffol (RCM) teel /	drop wa ected by e of all rational dding ch Drop wa HYSD	lls, Fins a Engineer I materia I, incident narges, litalls) inclusted reir	staircase in-charge ls to site, al charges ft charges, ding tying		17878.0
	with dubara spong finishing including sales and other taxes or such as labour charges, like mixicuring, for making 50 mm thick Fabbit (chicken) wire mesh to the applying mortar lumps, finishing, proof finished item of work but exceptionage charges in All Floors.	ludir all ng c CM ne es plaste	ma ma eem Par xist erin	ent cos enter ent ada ing ing toost	t & conials and mortar, ah walls mild so both fa	as directive years all oper scaffol (RCM) teel /	drop wa ected by e of all rational dding ch Drop wa HYSD to onge fin	lls, Fins a Engineer I materia I, incident narges, litalls) inclusted reir	staircase in-charge ls to site, al charges ft charges, ding tying		17878.0
	with dubara spong finishing inc including sales and other taxes or such as labour charges, like mixi curing, for making 50 mm thick F Rabbit (chicken) wire mesh to the applying mortar lumps, finishing, particularly for finished item of work but exc	nina ludir all ng c CM ne ex	ma ma eem Par xist erin	cos ater ent ada ing	t & con ials and mortar, h walls mild so	as directive years all oper scaffol (RCM) teel /	drop wa ected by e of all rational dding ch Drop wa HYSD songe fin ts fabri	lls, Fins of Engineer I materia I, incident narges, litalls) inclusted reir hishing et cation ch	staircased in-charge ls to site, al charges, ding tying aforcement complete arges and		17878.0
	with dubara spong finishing including sales and other taxes or such as labour charges, like mixicuring, for making 50 mm thick Fabbit (chicken) wire mesh to the applying mortar lumps, finishing, proof finished item of work but exceptionage charges in All Floors.	ludir all ng c CM ne es plaste	ma ma eem Par xist erin	ent cos enter ent ada ing ing toost	t & conials and mortar, ah walls mild so both fa	as directive years all oper scaffol (RCM) teel /	drop wa ected by e of all rational dding ch Drop wa HYSD to onge fin	lls, Fins of Engineer I materia I, incident narges, litalls) inclusted reir hishing et cation ch	staircased in-charge ls to site, al charges, ding tying aforcement complete arges and		
0 II	with dubara spong finishing inc including sales and other taxes or such as labour charges, like mixicuring, for making 50 mm thick F. Rabbit (chicken) wire mesh to the applying mortar lumps, finishing, profinished item of work but exceptionage charges in All Floors.  Baffle walls  Providing High Yield Strength Deformants of the such providing High Yield Strength Providing High Yield Str	ludir all ng c	maccem Par Raist erin x	cos ater ent rada ing ing teost	t & conials and mortar, ah walls mild si both fa of steel	as directively as a state of the scaffold (RCM) teel / sces, spel and in the scaffold area (Fe SER 1894).	drop was ected by e of all rational ding character was highlighted by the congenia of the cong	lls, Fins of Engineer I materia I, incident narges, li alls) inclusteel reinishing et cation ch	R staircase r-in-charge ls to site, cal charges, ding tying aforcement c complete arges and		
0 II 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	with dubara spong finishing including sales and other taxes or such as labour charges, like mixicuring, for making 50 mm thick Fabbit (chicken) wire mesh to the applying mortar lumps, finishing, profinished item of work but exceptionage charges in All Floors.  Baffle walls	ludir all all all all all all all all all al	reing macemmer Pauxisteering (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	YSI A, inggrill	procement t & con ials and mortar, ah walls mild si both fa t of steel 4.80  O) steel b SAIL, VS in posit s for rein reyance e of bin all ope	as directively all open scaffol (RCM) teel / tees, spot and in the scaffol and in the sca	drop was ected by e of all rational lding character was a substitute of all rational lding character was a substitute of all rational lding character was a substitute of all rational language of a	lls, Fins a Engineer I materia I, incident narges, litalls) inclusted reimishing et cation che ade as per vam Stee blocks of reproved ser block lental, ar and sales No.126)	Restaircases of the charges of the charges of the charges of the complete of the complete of the charges of the	1 Sqm	7292.00
	with dubara spong finishing including sales and other taxes or such as labour charges, like mixicuring, for making 50 mm thick Fabbit (chicken) wire mesh to the applying mortar lumps, finishing, profinished item of work but exceeding the seigniorage charges in All Floors.  Baffle walls  Providing High Yield Strength Deformable and binding wire of 20SWG, for the seigniorage charges and shappize and binding wire of 20SWG, for the seigns and drawings including contains ite of work, including cost and verlaps, spacers, dowels, wastage tharges such as cutting, bending.	ludir all all all all all all all all all al	reing macemmer Pauxisteering (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	YSI A, inggrill	procement t & con ials and mortar, ah walls mild si both fa t of steel 4.80  O) steel b SAIL, VS in posit s for rein reyance e of bin all ope	as directively all open scaffol (RCM) teel / tees, spot and in the scaffol and in the sca	drop was ected by e of all rational dding character by the property onge finds fabrically of the property of t	lls, Fins a Engineer I materia I, incident narges, litalls) inclusted reimishing et cation che ade as per vam Stee blocks of reproved ser block lental, ar and sales No.126)	Restaircases of the charges of the charges of the charges of the complete of the complete of the charges of the	1 Sqm	
	with dubara spong finishing including sales and other taxes or such as labour charges, like mixicuring, for making 50 mm thick Fabbit (chicken) wire mesh to the applying mortar lumps, finishing, profinished item of work but exceeding the seigniorage charges in All Floors.  Baffle walls  Providing High Yield Strength Deformable and binding wire of 20SWG, for the seigniorage charges and shappize and binding wire of 20SWG, for the seigns and drawings including contains ite of work, including cost and verlaps, spacers, dowels, wastage tharges such as cutting, bending.	ludir all all all all all all all all all al	reing macemmer Pauxisteering (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	YSI A, inggrill	procement t & con ials and mortar, ah walls mild si both fa t of steel 4.80  O) steel b SAIL, VS in posit s for rein reyance e of bin all ope	as directively all open scaffol (RCM) teel / tees, spot and in the scaffol and in the sca	drop was ected by e of all rational dding character by the property onge finds fabrically of the property of t	lls, Fins a Engineer I materia I, incident narges, litalls) inclusted reimishing et cation che ade as per vam Stee blocks of reproved ser block lental, ar and sales No.126)	Restaircases of the charges of the charges of the charges of the complete of the complete of the charges of the charges of the complete of the charges of th	1 Sqm	7292.00

Dy. Executive Engineer TSEWIDC, Sangareddy

# **ELECTRIFICATION**

	Description of work		Nos		Measu	reme	ents	0.1				
No.	OF MOTE		1108		L	В	D	Qty	Rate		Per	Amount
1	2	5 AAS	3		4	5	6	7	8		9	10
1	Supply and Fixing of ISI 25mm outer regid PVC pipe. concealed in Roof Sla masonary work and labour charge Goldmedal / Modi / AKG / VIP / Milli	bs v	vith tc.,	all re	quired olete. N	acce	ssori	es includir	ıσ			
		1	x	1 1	,500.00	)		1,500.0	0 89.95		1 RN	134925
2	Supply and Fixing of ISI 25mm outer part 3 regid PVC pipe. concealed in war masonary work for light, fan and sep dip galvanized Metal Box including al Sudhakar / Goldmedal / Modi / AKG	all w arat 1 lat	vith a e plu	all reug po	quired a	h 8	ssorie or 9	es includin	g			
		1	x	1 9	900.00			900.0	0 102.25		1 Rm	t 92025.
	(FRLS) / HFFR P.V.C. insulated 1 specification for flexible copper cable (I modular switch, Ceiling rose including light, bell, fan and exhaust fan points Wires: Finolex / RR kabel / Havells Makes of Switches: Legrand Myrius / Medal Curve / Anchor Roma viola / CF / HPL / L&T / Salzar / Stanjo	ng a in / A	MARI dl la Non- PAR	K) in bour Resid	existing charge dential KL / KI	g pipe es etc Buile EI /L	e wit c., co dings &T	h 6A 1 was omplete fo Makes o V-Guard	y r f			
									A STREET OF STREET	- 1		
		1	x 42	25				425.00	634.35	-	l Deim	250700
4 (	Wiring with 2 runs of 14/0.3mm (1. FRLS) P.V.C. insulated flexible copper	.0 S	q.mi	m) F	ire Ret	arda	nt L	425.00 ow Smoke			l Poin	269599.0
i li	Wiring with 2 runs of 14/0.3mm (1. FRLS) P.V.C. insulated flexible copper 6A 2 Way MODULAR switch, Ceiling recontrol box including all labour charges ight / fan points in Residential Building Makes of Wires: Finolex / RR kabel GM G Home /Anchor Penta Cherry / Chite	0 S calcose s etc	q.mi ole (I and	m) F SI M mod mple	ark) ir ular co te for S	exister from the contract of t	sting rame case	ow Smoke pipe with to switch and 2 way			l Poin	269599.0
in the second se	5A 2 Way MODULAR switch, Ceiling recontrol box including all labour charges ight / fan points in Residential Building Makes of Wires: Finolex / RR kabel GM G Home /Anchor Penta Cherry / Chite	0 S calcose ose etc gs	q.mi ple (I and ., co	m) F: SI M mod mple	ar content of the for S	n exister fitter of the maker o	rame case case zes o	ow Smoke pipe with to switch and 2 way f Switches m / Great			Point Point	
Solution of the control of the contr	5A 2 Way MODULAR switch, Ceiling recontrol box including all labour charges ight / fan points in Residential Building Makes of Wires: Fingley / PR kebel	O S calloose setcose setcose setcose setcose setcose setcose setcoses setco	Madd Madd Madd Legal Polymer	m) Find Mind Mind Mind Mind Mind Mind Mind M	ARK) ir ular content for S live / M	Makillion	thutted with a	ow Smoke pipe with to switch and 2 way f Switches m / Great 50.00 er and 6A th earth Il labour				45038.00
Solution of the control of the contr	SA 2 Way MODULAR switch, Ceiling recontrol box including all labour charges ight / fan points in Residential Building Makes of Wires: Finolex / RR kabel GM G Home / Anchor Penta Cherry / Chite  upply and fixing of 6A 3/2 pin Modula way modular switch control on a portinuity including wire leads, earth marges etc., complete. Makes of Switch Gold Madel curve / Million / Lower Gold Madel curve / Milli	0 S calcose setces etc. Setces	Madd Madd Madd Legal Polymer	m) Find Mind Mind Mind Mind Mind Mind Mind M	ARK) ir ular content for S live / M	Makillion	thutted with a	ow Smoke pipe with to switch and 2 way f Switches m / Great 50.00 er and 6A th earth Il labour		1		45038.00
Single Survey Concording Concordi	SA 2 Way MODULAR switch, Ceiling recontrol box including all labour charges ight / fan points in Residential Building Makes of Wires: Finolex / RR kabel GM G Home / Anchor Penta Cherry / Chite  upply and fixing of 6A 3/2 pin Modula way modular switch control on a continuity including wire leads, earth arges etc., complete. Makes of Switch Gold Madel curve / Million / LoguEPL/Vimal/ GM four-five/HPL/L&T/Sa	O S calcose s etc setc setc setc setc setc setc s	q.minole (I and Made III plant III p	m) F. SI M modified mple with section of the control of the contro	Docket was witch a along myreu ma viole whatter ed hot d all late	Makillion  Makillion  iith si board  sy/Cr.  la /	hutted with a abtree Gre	bow Smoke pipe with to switch and 2 way f Switches m / Great 50.00 er and 6A ith earth ll labour ee verona at White 75.00 modular of with ges etc.,	900.75	1	Point	
Single Survey Concording Concordi	SA 2 Way MODULAR switch, Ceiling recontrol box including all labour charges ight / fan points in Residential Building Makes of Wires: Finolex / RR kabel GM G Home / Anchor Penta Cherry / Chite  upply and fixing of 6A 3/2 pin Modula way modular switch control on a continuity including wire leads, earth narges etc., complete. Makes of Switch Gold Madel curve / Million / Logue CPL/Vimal/ GM four-five/HPL/L&T/Sa  upply and Fixing of 16A/6A 3pin plug itch control duly recessed in wall warmon switch board including earth complete. Makes of Switches: Legrand makes / Million / Logue Anchor Rome witch course / Million / Logue Anchor Rome witch course / Million / Logue Anchor Rome witch control / Logue Anchor Rome witch course / Million / Logue Anchor Rome witch control / Logue Anchor Rome witch course / Million / Logue Anchor Rome witch course / Million / Logue Anchor Rome witch course / Million / Logue Anchor Rome witch control / Logue Anchor Rome witch course / Million / Logue Anchor Rome witch course / Mi	ose cabose setcegs r was cones: ssan cone: ssan co	q.mm ole (I and .,, con Mad  Mad  Mad  Mad  Mad  Mad  Mad  Mad	m) F. SI M modified mple with section of the control of the contro	Docket was witch a along myreu ma viole whatter ed hot d all late	Makillion  Makillion  iith si board  sy/Cr.  la /	hutted with a abtree Gre	bow Smoke pipe with to switch and 2 way f Switches m / Great 50.00 er and 6A ith earth ll labour ee verona at White 75.00 modular of with ges etc.,	900.75	1	Point	45038.00

7	0 1 1	2			3	4	5	6	7	8		9	10
>	existing pipe Makes of Win	run of 1 of 22/ e as per IS: 69 for earth conti res : Finolex /	nuity inclu	pecifi	catio	ns for flo	exible	coppe	er cable fo	r			
	Guard.			25.42	1000	THARE	DAL ,	KEI	/L&1 / V	-			
				-	-		4		400.00	33.70		l RM	13480.
8	Supply and	run of 2 of 2.	5 Sa mm	DVC 1	E D I	0 /							
	run of 1.00 ( 1100 V grade for run of ma	er cable 1100 v Sq mm F.R L as per IS: 694 sins from main lakes of Wires ard.	.S. / HFFF	Per 18 P.V. pecific	C. ir	4 / 1990 isulated is in the	spec flexib existi	ificati le co <sub>l</sub> ng co	ions and 1 pper cable nduit pipe				
				1 x	1	2,000.00			2 000 00				
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8	grade as per IS	1100 V grade a F.R L.S. / HF S: 694 / 1990 I main panel kes of Wires :F	FR P.V.C. i specification	nsula ns in	ted f	lexible c	opper	cable	1 run of e 1100 V				
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fro	r IS: 694 / 19	of 4 of 6 Sq 00 V grade as / HFFR P.V.C 90 specification board to TR Finolex / RR	ns in the	flexib	le co	pper cab	le 110	0 V a	un of 4			RMT	56745.00
fro Ma Gu	or IS: 694 / 19 om main pane akes of Wires : ard.	90 specification board to Ti Finolex / RR	ns in the exPN DB'S washel / Ha	flexib disting with provided the second with provided the second wells provided the second wells provided the second with	le con g con pin t / AP/	pper cab duit pipe ype lugs AR EBXI	le 110 e for r and / KE	OVg un of conn	rade as f mains ections			RM [	56745.00
fro Ma Gu	or IS: 694 / 19 om main pane okes of Wires: ard.	90 specification board to Ti Finolex / RR	ns in the exPN DB'S vkabel / Ha	flexib disting with I vells	le con g con pin t	pper cab duit pipe ype lugs AR EBXI	le 110 e for r s and / KE	O V g un or conn	run of 4 rade as f mains ections ET / V-	167.60			56745.00
fro Ma Gu	or IS: 694 / 19 om main pane likes of Wires: ard.	90 specification el board to Tr Finolex / RR	ns in the exPN DB'S kabel / Ha	flexib disting with p vells	le cong con to APA	pper cab duit pipe ype lugs AR EBXI	le 110 e for r s and / KE	O V g un of conn	run of 4 rade as f mains ections ET / V-	167.60 1			
Sup copp	or IS: 694 / 19 om main pane likes of Wires: ard.  oply and run of	90 specification el board to Tr Finolex / RR  of 4 of 10 Sq r	msulated in the expression of	flexib kisting with I vells ,	le con g con pin t / AP/	pper cab duit pipe ype lugs AR EBXI	le 110 e for r and / KE	OV g un or conn	run of 4 rade as f mains ections ET / V-	167.60			93520.00
Sup copp Sq m	or IS: 694 / 199 m main pane akes of Wires: ard.  Oply and run coper cable 1100 mm F.R L.S. / S: 694 / 1990	90 specification el board to Tr Finolex / RR  of 4 of 10 Sq r V grade as pe HFFR P.V.C. in	ns in the expense of the control of	flexib disting with I vells /	le copple copp	pper cab duit pipe ype lugs AR EBXI P.V.C. i	le 110 e for r s and / KE	O V g un or conn I /L&	run of 4 rade as f mains ections ET / V- 200.00 exible n of 6	167.60			
Sup copp Sq m	or IS: 694 / 199 m main pane akes of Wires: ard.  Oply and run coper cable 1100 mm F.R L.S. / S: 694 / 1990	90 specification el board to Tr Finolex / RR  of 4 of 10 Sq r V grade as pe HFFR P.V.C. in	ns in the expense of the control of	flexib disting with I vells /	le copple copp	pper cab duit pipe ype lugs AR EBXI P.V.C. i	le 110 e for r s and / KE	O V g un or conn I /L&	run of 4 rade as f mains ections ET / V- 200.00 exible n of 6	167.60			
Sup copp Sq m	or IS: 694 / 199 m main pane akes of Wires: ard.  Oply and run coper cable 1100 mm F.R L.S. / S: 694 / 1990	90 specification el board to Tr Finolex / RR  of 4 of 10 Sq r V grade as pe HFFR P.V.C. in	ns in the expense of the control of	flexib disting with I vells /	le copple copp	pper cab duit pipe ype lugs AR EBXI P.V.C. i	le 110 e for r s and / KE	O V g un or conn I /L&	run of 4 rade as f mains ections ET / V- 200.00 exible n of 6	167.60			
Sup copp Sq m	or IS: 694 / 199 m main pane akes of Wires: ard.  Oply and run coper cable 1100 mm F.R L.S. / S: 694 / 1990	90 specification el board to Tr Finolex / RR  of 4 of 10 Sq r	ns in the expense of the control of	flexib disting with I vells /	le copple copp	pper cab duit pipe ype lugs AR EBXI P.V.C. i	le 110 e for r s and / KE	O V g un or conn I /L&	run of 4 rade as f mains ections ET / V- 200.00 exible n of 6	167.60			
Sup copp Sq m per I from Make	or IS: 694 / 19 om main pane akes of Wires: ard.  oply and run of oer cable 1100 om F.R L.S. / S: 694 / 1990 main panel es of Wires: Fid.	90 specifications of 4 of 10 Sq r V grade as per HFFR P.V.C. in specifications board to TPN inolex / RR ka	mm F.R L.s. r IS: 694 / nsulated fle in the exist DB'S with bel / Havel	flexib. disting with I vells , vells , 1990 exible ting c h pin ls / A	HFFR spec	P.V.C. i	ile 110 e for r s and / KE insula s and 1100 or run cnd co	ted fl.  ited fl	run of 4 rade as f mains ections ET / V- 200.00 exible n of 6 de as nains tions / V-	167.60			
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Supply	or IS: 694 / 19 om main pane akes of Wires: ard.  oply and run of cer cable 1100 om F.R L.S. / S: 694 / 1990 main panel cs of Wires: Fid.  or and fixing 8	90 specifications board to TR Finolex / RR  of 4 of 10 Sq r V grade as per HFFR P.V.C. in specifications board to TPN inolex / RR ka	mm F.R L.s. r IS: 694 / nsulated fle in the exist DB'S with bel / Havel	flexib. disting with I wells , 1990 exible ting c h pin lls / A	HFFR spec	P.V.C. i	ile 110 e for r s and / KE insula s and 1100 or run ind co	ted flucted flucture of neuron fluctions flucted fluct	exible of 6 de as nains tions / V-	167.60 1		MT	
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Supply	or IS: 694 / 19 om main pane akes of Wires: ard.  oply and run of cer cable 1100 om F.R L.S. / S: 694 / 1990 main panel cs of Wires: Fid.  or and fixing 8	90 specifications board to TR Finolex / RR  of 4 of 10 Sq r V grade as per HFFR P.V.C. in specifications board to TPN inolex / RR ka	mm F.R L.s. r IS: 694 / nsulated fle in the exist DB'S with bel / Havel	flexib. disting with I wells , 1990 exible ting c h pin lls / A	HFFR spec	P.V.C. i	ile 110 e for r s and / KE insula s and 1100 or run ind co KEI /	ted flucted fl	exible of 6 de as nains tions / V-	167.60 1	RM	MT	93520.00
Supply	or IS: 694 / 19 om main pane akes of Wires: ard.  oply and run of cer cable 1100 om F.R L.S. / S: 694 / 1990 main panel cs of Wires: Fid.  or and fixing 8	90 specifications board to TR Finolex / RR  of 4 of 10 Sq r V grade as per HFFR P.V.C. in specifications board to TPN inolex / RR ka  Way TPN - VA, 4 Pole 25 kA SPMCBs as of	mm F.R L.s. r IS: 694 / nsulated fle in the exist DB'S with bel / Havel	flexib. disting with I wells , 1990 exible ting c h pin lls / A	HFFR spec	P.V.C. i	ile 110 e for r s and / KE insula s and 1100 or run ind co	ted flucted fl	exible of 6 de as nains tions / V-	167.60 1	RM	MT	93520.00
Supply Supply Protect and 12 abour chneid	or IS: 694 / 19 om main pane akes of Wires: ard.  oply and run of oer cable 1100 om F.R L.S. / S: 694 / 1990 main panel es of Wires: Fid.  or and fixing 8 tion with 1254 charges der/Seimens/I	90 specifications board to Tri Finolex / RR  of 4 of 10 Sq r V grade as per HFFR P.V.C. in specifications board to TPN boa	mm F.R L.S r IS: 694 / nsulated fle in the expense of the control of the control which is the control of the co	flexib. disting with I vells  1990 exible ting c h pin ls / A  C  Dist ncom cludin etc	HFFR speccopp ondu typp APAR	P.V.C. in P.V.C. in proper cable to the proper cable cable to the proper cable to the	le 110 e for r s and ./ KE insula s and 1100 or run or run co KEI / td wit 63A T innect Legra	ted fl. 1 run V gra of n nnec'/L&T	run of 4 rade as f mains ections GT / V- 200.00 4 exible n of 6 de as nains tions / V- 2.00.00 671	167.60 1	RM	MT	93520.00
Supply Supply Protect Supply and 12 supply and 12 supply and 12 supply S	or IS: 694 / 19 om main pane akes of Wires: ard.  oply and run of oer cable 1100 om F.R L.S. / S: 694 / 1990 main panel ard.  or and fixing 8 tion with 1254 charges der/Seimens/I	90 specifications board to TR Finolex / RR  of 4 of 10 Sq r V grade as per HFFR P.V.C. in specifications board to TPN inolex / RR ka  Way TPN - VA, 4 Pole 25 kA SPMCBs as of for flush & T	mm F.R L.s. r IS: 694 / msulated fle in the exist DB'S with bel / Havel MCCB as i utgoing incommuning	flexib. disting with I vells / 1990 exible ting c h pin lls / A le Distincom etc	HFFR speccoppondu typp	P.V.C. i P.V.C. i P.V.C. i Cification er cable tit pipe fi e lugs a EBXL /	ile 110 e for r s and / KE insula s and 1100 or run ind co KEI /	ted flucted fl	exible of 6 de as nains tions / V-  200.00 671  200.29753	55 1	RM	MT	93520.00
Supply Supply Protect Supply a sor) supply a	or IS: 694 / 19 om main pane akes of Wires: ard.  oply and run of oer cable 1100 om F.R L.S. / S: 694 / 1990 main panel ard.  or and fixing 8 tion with 1254 charges der/Seimens/I	90 specifications board to TR Finolex / RR  of 4 of 10 Sq r V grade as per HFFR P.V.C. in specifications board to TPN inolex / RR ka  Way TPN - VA, 4 Pole 25 kA SPMCBs as of fush & T	mm F.R L.s. r IS: 694 / msulated fle in the exist DB'S with bel / Havel MCCB as i utgoing incommuning	flexib. disting with I vells / 1990 exible ting c h pin lls / A le Distincom etc	HFFR speccoppondu typp	pper cab duit pipe duit pipe ype lugs AR EBXI  P.V.C. i  cification er cable eit pipe fi e lugs a EBXL /  tion boan ith 4Nos ernal co Make:	ile 110 e for r s and ./ KE insula s and 1100 or run ind co KEI /	ted floring of noneconnect of the second of	exible of 6 de as nains tions / V-  200.00 671  200.29753.	55 1	RM	AT 1	93520.00
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Supply and transportation of 20W +/- 10%, >/ 2000 lumens, 1200mm length LED retro tube light, housing made with aluminum anodised body, wide operating voltage with double side connection, PF≥0.9, Surge protection: > 2KV, THD<15%, with inbuilt driver and frosted cover CCT: 3000K - 6500K as desired by the department and as per ISspecifications, minimum CRI≥80,.etc complete with 50,000 burning hours with BIS Certification. LUMINAIRE MAKE: Phillips / OSRAM / Wipro / Crompton / Bajaj / Havells / Jaquar / IB LED / Panasonic / Halonix / HPL / Syska / Eveready / Surya / Keselec. LED MAKE: PHILIPS LUMILEDS / CREE / NICHIA / OSRAM / SAMSUNG / LG LEDs.  1 x 210 210.00 829.39 1  15 Supply and fixing of batten holder / slanting holder (Makes: Anchor / Gold Medal Olive / Million Zoom). in lieu of ceiling rose of light point complete with all connections and all labour charges with 18 Watt CFL bulb Makes: Phillips / Crompton / Bajaj / Surya / Havells / HPL/ Halonix.  1 x 150 150.00 194.39 1  Supply, Transportation of energy efficient fan, 1200 mm sweep, aluminium body, consuming 28 W, BEE 5 star rated, ceiling fan with Brush Less Direct Current(BLDC)motor, class of insulation: B, 3 no's blades, 30 cm long down rod, 2 no's canopies, shackle'kit, safety rope, copper winding, Power Factor greater than 0.90, Service Value (CMMAV) greater than 8.5, Air delivery minimum 235 CMM, 350 RPM( tolerance as per IS:374-2019), THD less than	L Each	174172.00
Supply and fixing of batten holder / slanting holder (Makes: Anchor / Gold Medal Olive / Million Zoom). in lieu of ceiling rose of light point complete with all connections and all labour charges with 18 Watt CFL bulb Makes: Phillips / Crompton / Bajaj / Surya / Havells / HPL/ Halonix.  1 x 150 150.00 194.39 1  Supply, Transportation of energy efficient fan, 1200 mm sweep, aluminium body, consuming 28 W, BEE 5 star rated, ceiling fan with Brush Less Direct Current(BLDC)motor, class of insulation: B, 3 no's blades, 30 cm long down rod, 2 no's canopies, shackle'kit, safety rope, copper winding, Power Factor greater than 0.90, Service Value (CMMAV) greater than 8.5, Air delivery		174172.0
Medal Olive / Million Zoom). in lieu of ceiling rose of light point complete with all connections and all labour charges with 18 Watt CFL bulb Makes: Phillips / Crompton / Bajaj / Surya / Havells / HPL/ Halonix.  1 x 150	Each	
Supply, Transportation of energy efficient fan, 1200 mm sweep, aluminium body, consuming 28 W, BEE 5 star rated, ceiling fan with Brush Less Direct Current(BLDC)motor, class of insulation: B, 3 no's blades, 30 cm long down rod, 2 no's canopies, shackle'kit, safety rope, copper winding, Power Factor greater than 0.90, Service Value (CMMAV) greater than 8.5, Air delivery	Each	
body, consuming 28 W, BEE 5 star rated, ceiling fan with Brush Less Direct Current(BLDC)motor, class of insulation: B, 3 no's blades, 30 cm long down rod, 2 no's canopies, shackle'kit, safety rope, copper winding, Power Factor greater than 0.90, Service Value (CMMAV) greater than 8.5, Air delivery		29159.00
10%. with remote or compatible to electronic step type regulator unit for speed control and all remaining accessories including safety pin, nut bolts, washers, temperature rise=75 degree C(max), insulation resistance more than 2 mega ohm, suitable for 230V, 50 HZ, single phase AC supply, earthing etc., including all standard accessories etc., complete. Makes: Atomberg (Efficio) / Havells / Orient		
1 x 210 210.00 3241.72 1	Each	680761.00
Supply and fixing of modular Electronic stept type fan regulator hum free step type socket size with MS box, front plate in the existing switch board (Modular Type) Makes: Makes: Legrand Arteor / Schneider Zen celo / Honeywell Blenge Plus / Cabtree Amare / Logus Platina.		
210.00 652.05 1	Each	136931.00
18 Labour charges for Fixing of Ceiling fan and regulator including transportation and giving connections with twin core wire etc., complete. Makes: Finolex / RR Kabel / Havells / Polycab / GM / Million / V-Guard / Gold Medal / Kundancab / HPL / RPG /Nandicab / Nakoda / Payal / Finecab / Gemini / Vimal /Suncab		
210.00 206.80 1	Each	43428.00
Supply and fixing of concealed box PVC/MS with hook for fan Supply and fixing PVC / MS galvanished Fan hook box with hook including all Labour charges etc., complete.		
210.00 201.22 1	Each	42256.00
Supply of 12" (300 mm) 900 R.P.M of heavy duty exhaust fan 250V A.C.50Hz		
300mm size etc., complete. Makes: Crompton / Almounard / Havells Turbo Force.		35814.00
Force.	Each	The second secon
Force.	Each	

1	2	3	4	5	6	7	8		9	10
22	Supply of the following PVC XLPE mark stranded / solid, aluminimum	armoured conductor	cable 1100	) V.	Grade	e with ISI				
	3.5 Core 35.00 Sq.mm.					150.00	370.38	1	Rmt.	55557.0
	3.5 Core 95 Sq.mm.	100				100.00	683.96	1	Rmt.	68396.0
23	Earth work excavation of Trench in h provided at the bottom of trench be cables from 70 Sqmm up to 400 sqmm filling of Trench duly providing rou embedded in C.C including cost an charges etc., complete.	fore layin n covering te indica	g the cable the cable w tor at ever	and with b	layir ricks Mtrs	ng of U.G and back distance				
						250.00	411.40	1	Rmt.	102850.0
	massonry chamber of 450m x 450m providing staggered holes filling with bentonite powder from the bottom of electrode through G.I strip of 40 x 6m and labour charges complete, as per IS	20Kg Sa f the pipe nm x 200	It and 40Kg giving ear mm length	cha th co with	arcoal nnec all ac	or 40Kg tion from eccessories	5525.10	1	Each	22100.00
25	Supply and Run of 1 of 6 Sq.mm W. SWG G.I bearer wire through PVC cle	PTC Alum	inium cable	e alo	ng wi	ith No.10	0020.10	1	Dacii	22100.00
				es in	cludin	ng labour				
	charges etc., complete.		T decessor	es in	cludii		67.56		D. 4	22722 02
25	charges etc., complete.					500.00	67.56	1	Rmt	33780.00
26	charges etc., complete.  Supply and fixing of Integral street lighting comprises of single piece die caballast and capacitor, Ignitor, with pofixing on wall with 1.0mt 40mm dia GI Sq.mm flexible copper cable etc.,incluand giving connections etc., complet Havells / Beljin(HFFR)/Ollivin(HFFR)	tht lumina ast Alumin t optics ir pipe brace ding all la e. Makes	nire of 150W nium body acluding 150 ket and anti- abour charg	/ HPS with DW H i-tiltings fo	SV / coppe PSV ing MS	500.00 MH lamp er wound lamp etc, S flat, 2.5 son work	67.56	1	Rmt	33780.00
26	charges etc., complete.  Supply and fixing of Integral street lig fitting comprises of single piece die caballast and capacitor, Ignitor, with pofixing on wall with 1.0mt 40mm dia GI Sq.mm flexible copper cable etc.,inclu and giving connections etc., complet	tht lumina ast Alumin t optics ir pipe brace ding all la e. Makes	nire of 150W nium body acluding 150 ket and anti- abour charg	/ HPS with DW H i-tiltings fo	SV / coppe PSV ing MS	500.00 MH lamp er wound lamp etc, S flat, 2.5 son work	67.56 4950.55			29703.00
26	charges etc., complete.  Supply and fixing of Integral street lig fitting comprises of single piece die caballast and capacitor, Ignitor, with pofixing on wall with 1.0mt 40mm dia GI Sq.mm flexible copper cable etc.,inclu and giving connections etc., complet	tht lumina ast Alumin t optics ir pipe brace ding all la e. Makes	nire of 150W nium body acluding 150 ket and anti- abour charg	/ HPS with DW H i-tiltings fo	SV / Coppe CPSV Ing MS	500.00 MH lamp er wound lamp etc, S flat, 2.5 son work kabel /	4950.55	1		

Dy. Executive Engineer TSEWIDC, Sangareddy

	to Tar	IO No's	1.1.	GEME	RRAN	OT W			-					
		(10 Nos	s) & Labs	168 No	n.ome	PLX ,	WATER SU	W						
		strict	areddy Di	n San	Rooms	Class	ion of Add	t-metic						
mount	er nit	Rate	QTY	s	arement	Meas	ege at Sang	W ne of the Work:- Construction Degree Colleg	m					
9	IIIC		QII	D					-					
		8	7			os.	1	Description of item	1.					
			s of ISI	p 1 nin	4 5	3		Supplying and laying, filling, j	0.					
			Cement	air tigh	y with	estin	, jointing an	Z laving, filling, j	1					
			cket pits	s and s	trenche	quan	1 & 4127 1	Supplying and laying, filling, j make confirming to IS 1651	1					
			watering	ng with	nd refilli	ol a	luding excav	Supplying and laying, liming, make confirming to IS 1651 joints in CM (1.5:1)prop. inclusions in (except rock required)						
			100	ILLIO -	ill Illator	an of		in ont soil leacept						
104328.00				& 1318	10 1301	PSS N	item of work	joints in CM (1.5:1)prop. In in any soil (except rock req and tamping including cost a labour charges for finished ite						
104328.00	Rmt	869.40	120.00					labour charges for innered						
							pto 3' depth	152.40mm dia SWG pipe upt	_					
48464.0	1 Rmt	605.80	80.00											
		555.55	80.00				ipe upto 3'	101.60 mm dia SWG pip						
			(1:6) prop.	r in CM	c") briol			depth						
			with light	nd fitte	(3' O") a	X I	457.2mm (1	2 Constructing 457.2mm x 45	2					
			of 20kg.,	nd cove	frame a	4min	ber upto 91	2 Constructing 457.2mm x 45 Masonry inspection chambe	18					
			0 ,	all race	S IU SILL.	Heriai								
			ned item of	weight 457.2mm x 457.2mm (1-6 x 1 6) natural and convenyance of all materials to site, all labour charges, including cost and convenyance of all materials etc., complete for finished item of sales and other taxes on all materials etc., complete for finished item of										
	- 12.55			101 111113	omplete	tc c	yance of all	1						
48548.0	1 No	4854.80	10.00	101 111113	omplete	tc., c	all materials	including cost and convenye sales and otehr taxes on al						
48548.0	1 No	4854.80	10.00		omplete	tc., c	all materials	1						
48548.0	1 No	4854.80	10.00		Impiete	tc., c	all materials	sales and otehr taxes on al						
48548.0	1 No	4854.80	thamber as	pection	onry ins	maso	all materials	sales and otehr taxes on al						
48548.0	1 No	4854.80	thamber as	pection rop usir	onry insp	maso	(3'0") dia bri	including cost and convenye sales and otehr taxes on all sales and otehr taxes are sales and otehr taxes on all sales and otehr taxes on all sales and otehr taxes are sales are sal						
48548.0	1 No	4854.80	thamber as 2nd Class a minimum	pection rop usir	onry inspr (1:6) pr	mase morta	(3'0") dia bri 5 with cemer	3 Constructing 904.0 mm (3) per IS - 4111: Part-1:1986 Clay Bricks of 225 mm th						
48548.0	1 No	4854.80	thamber as g 2nd Class a minimum ment morta	pection rop usir having with ce	onry inspector (1:6) prosource astering	maso morta proved	(3'0") dia bri 5 with cemer thick from a sq.mm inch	3 Constructing 904.0 mm (3' per IS - 4111: Part-1:1986' Clay Bricks of 225 mm the crushing strength of 5 N/so						
48548.0	1 No	4854.80	chamber as g 2nd Class a minimum ment morta o" dia RCC tepth of 904	pection rop usir having with ce with 2 up to a	onry insprint (1:6) prosource astering e fitted ing pits	mase morta proved ing pl outsid	(3'0") dia bri 5 with cemer thick from a sq.mm inclu in inside and	including cost and convenye sales and otehr taxes on all sales and convenye sales and sale						
48548.0	1 No	4854.80	thamber as 2 2nd Class a minimum ment morta 2" dia RCC epth of 904 eent conret	pection cop usir having with ce with 2 up to a	onry insprint (1:6) prosource astering e fitted ing pits (1) and lay	masomorta proved ing pl putsic cavat	(3'0") dia bri 5 with cemer thick from a sq.mm inclu in inside and es including soils (exculd	including cost and convenye sales and otehr taxes on all sales and sale						
48548.0	1 No	4854.80	chamber as g 2nd Class a minimum nent morta morta of 904 tent conrete: 4 benching	pection rop usir having with ce with 2 up to a ying cer C.C. 1::	onry inspector (1:6) prosource astering the fitted ing pits to and lay and P.	masomorta proved ing ploutsid ccavat g rock	(3'0") dia bri 5 with cemer thick from a sq.mm inclusion inside and es including soils (exculding 40 mm H	including cost and convenyes sales and otehr taxes on all sales and sal						
48548.0	1 No	4854.80	chamber as g 2nd Class a minimum nent morta  "" dia RCC epth of 90- ent conrete: 4 benching including	pection rop usir having with ce with 2 ap to a ying cer C.C. 1::	onry inspectory inspec	masomorta oroved ing pl outsid cavat g rock Meta	(3'0") dia bri 5 with cemer thick from a sq.mm inclu- n inside and es including soils (exculding 10 40 mm H 10 10 10 10 10 10 10 10 10 10 10 10 10 1	including cost and convenye sales and otehr taxes on all work.  3 Constructing 904.0 mm (3' per IS - 4111: Part-1:1986' Clay Bricks of 225 mm the crushing strength of 5 N/so 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of so (1:4:8) 150 mm thick using and channel 100 mm thick						
48548.0	1 No	4854.80	chamber as g 2nd Class a minimum nent morta of 90 dia RCC epth of 90 dent conret :4 benching dincluding, water etc.	pection rop usir having with ce with 2 up to a ying cer C.C. 1:2 ation ar	onry insport (1:6) prosource astering e fitted ing pits and lay and lay and all and P. specificaent, sand	masomorta oroved ing pl outsid cavat g rock Meta adard	(3'0") dia bri 5 with cemer thick from a sq.mm inclus in inside and es including soils (exculding 40 mm H ick as per Si ll materials l	including cost and convenye sales and otehr taxes on all sales and conveyance of a						
48548.0	1 No	4854.80	chamber as g 2nd Class a minimum nent morta of 904 tent conret (4 benching dincluding), water etc.	pection rop usir having with ce with 2 up to a ying cer C.C. 1: ation ar d, bricks	onry insprint (1:6) proposed astering effitted ing pits and lay all and P. specification, sanderials ar	mase morta proved ing ploutsid cavat g rock f Meta adard e cemall mat	(3'0") dia bri 5 with cemer thick from a sq.mm including soils (exculding 40 mm H tick as per St ll materials l e charges on	including cost and convenyes sales and otehr taxes on all sales and convenient of sales and sales and sales and sales and channel 100 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage						
48548.0	1 No	4854.80	chamber as g 2nd Class a minimum nent morta of 90 dent conret (4 benching dincluding, water etc.)	pection rop usir having with ce with 2 up to a ging cer C.C. 1:2 ation ard, bricken ad all in nortar,	onry insy r (1:6) pr source astering e fitted ing pits r c) and lay al and P. specifica ent, sand erials ar	mase morta proved ing pl putsic cavat g rock & Meta adard e cemail mating ce	(3'0") dia bri 5 with cemer thick from a sq.mm inclu- n inside and es including soils (exculding 40 mm H ick as per Si ll materials 1 e charges on	including cost and convenyes sales and otehr taxes on all sales and converged of the crushing strength of 5 N/sc 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sc (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge						
		4854.80	chamber as g 2nd Class a minimum nent morta  "" dia RCC lepth of 90- lent conrett: 4 benching including, water etc.	pection rop usir having with ce with 2 up to a ging cer C.C. 1:2 ation ard, bricked all in nortar,	onry insy r (1:6) pr source astering e fitted ing pits r c) and lay al and P. specifica ent, sand erials ar	mase morta proved ing pl putsic cavat g rock & Meta adard e cemail mating ce	(3'0") dia bri 5 with cemer thick from a sq.mm inclu- n inside and es including soils (exculding 40 mm H ick as per Si Il materials l e charges on rges like mi ring etc., co	including cost and convenyes sales and otehr taxes on all sales and convenient of sales and sales and sales and sales and channel 100 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage						
48548.0 44509.		4854.80	chamber as g 2nd Class a minimum nent morta of 90 dent conret (4 benching dincluding, water etc.)	pection rop usir having with ce with 2 up to a ging cer C.C. 1:2 ation ard, bricked all in nortar,	onry insy r (1:6) pr source astering e fitted ing pits r c) and lay al and P. specifica ent, sand erials ar	mase morta proved ing pl putsic cavat g rock & Meta adard e cemail mating ce	(3'0") dia bri 5 with cemer thick from a sq.mm inclu- n inside and es including soils (exculding 40 mm H ick as per Si Il materials l e charges on rges like mi ring etc., co	including cost and convenye sales and otehr taxes on all work.  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/sci 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sci (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi						
		4854.80 88901.75	chamber as g 2nd Class a minimum nent morta of the conretus of the conretus of the construction of work a second of the construction of work a second of the construction of the construct	pection rop usir having with ce with 2 up to a ying cer C.C. 1:2 ation ar d, bricks ad all in nortar, ned iten	onry inspectory inspectory inspectory inspectory inspectory in source astering e fitted ing pits and lay and lay and lay and lay specificatent, sanderials are ment more for finish	masomorta proved ing ploutsid cavat g rock Meta adard e cemill mat ing ce plete	(3'0") dia bri 5 with cemer thick from a sq.mm inclusion inside and es including soils (exculding 40 mm H ick as per St ll materials le charges on rges like mi ring etc., co	including cost and convenye sales and otehr taxes on all sales and converse of all to site, cost of seigniorage operational, labour chargemasonry, lift charges, curipper Standard specification.						
		4854.80 4854.80	chamber as g 2nd Class a minimum ment mortal of dia RCC epth of 904 ent conrete: 4 benching dincluding, water etc. didental and constructing of work a 5.00 white glaze.	pection rop usir having with ce with 2 up to a ging cer C.C. 1:2 ation ard, bricked all innortar, ned items	onry insyr (1:6) prosource astering e fitted ing pits of and lay and lay and lay and lay are remark are for finishing or specifications.	mase morta proved ing ploutside cavate grocks Metandard e cemall matang coplete	(3'0") dia bri 5 with cemer thick from a sq.mm including soils (exculding 40 mm H ick as per St ll materials 1 e charges on rges like mi ring etc., co n.	including cost and convenye sales and otehr taxes on all sales and converged of the crushing strength of 5 N/sc 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sc (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour chargemasonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580						
		4854.80 88 8901.75	chamber as g 2nd Class a minimum nent morta of the conrect contract in the construction of work a second construction of work	pection rop using having with ce with 2 up to a ging cere. C.C. 1:: ation and, bricked all interest in the cere items are a pan is:2556	onry insyr (1:6) proposed source astering to inspits the control of the control o	maso morta proved ing ploutsid ccavat g rock 3 Meta adard e cemall mat ang ce plete	(3'0") dia bri 5 with cemer thick from a sq.mm including soils (exculding 40 mm H ick as per St ll materials le charges on rges like mi ring etc., co n.  0 mm x 440 vISI marked	including cost and convenye sales and otehr taxes on all work.  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/sci 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sci (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580 Water Closet 1st quality!						
		4854.80 88 8901.75	chamber as g 2nd Class a minimum nent morta of the conrect contract in the construction of work a second white glaze character of the construction of work a second construction of work a	pection rop usir having with ce with 2 up to a ying cer C.C. 1:: ation ard, bricks and all in nortar, ned item (S:2556 with br	onry insyr (1:6) proposed source astering to inspir (1:6) and lay and lay and lay and lay and lay are rement in for finishing to inspir (1:6) Neycer	masomorta proved ing pl outsid cavat g rock Meta dard ce cem ell mat ng ce plete	(3'0") dia bri 5 with cemer thick from a sq.mm including soils (exculding 40 mm H tick as per St ll materials l e charges on rges like mi ring etc., co n.  0 mm x 440 vISI marked lware / Parr	including cost and convenye sales and otehr taxes on all work.  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/sci 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sci (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580 Water Closet 1st quality! with "P" or "S" trap Hindw						
		4854.80 88901.75	chamber as g 2nd Class a minimum nent morta of a minimum nent morta of the construction of work a solution o	pection rop usir having with ce with 2 up to a ving cer C.C. 1:2 ation ard, bricked all in nortar, ned item is a pan is:2556 with brush cook	onry insyr (1:6) proposed source astering e fitted ing pits to and lay and lay and lay and proposed in the specification of the specifi	masomorta oroved ing pl outsid cavat g rock Meta dard c ceme ll mat ng ce plete  nm lo onfirm vare / 0mm	(3'0") dia bri 5 with cemer thick from a sq.mm inch n inside and es including soils (exculd ng 40 mm H tick as per St ll materials l e charges on rges like mi ring etc., co n.  0 mm x 440 vISI marked lware / Parr and fixing 12	including cost and convenye sales and otehr taxes on alwork  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/so 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of so (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580 Water Closet 1st quality with "P" or "S" trap Hindw seat, CC squatting plate and						
		4854.80 4854.80 8901.75	chamber as g 2nd Class a minimum nent mortal of the conrect conrect is a benching a including water etc. Sidental and constructing of work a second of work a second constructing of the construction of the c	pection rop usir having with ce with 2 up to a ving cer C.C. 1:2 ation ard, bricked all innortar, ned item is:2556 with brush coon CC (1	onry insign (1:6) prosource astering e fitted ing pits in and lay and lay and lay are the for finishing to in the layer of	masomorta oroved ing pl outsid cavat g rock h Meta ndard e cem ll mat ng ce plete  nm lo onfirm vare / Omm be en	(3'0") dia bri 5 with cemer thick from a sq.mm inch n inside and es including soils (exculd ng 40 mm H ick as per Si ll materials l e charges on rges like mi ring etc., co n.  0 mm x 440 vISI marked lware / Parr and fixing 12 ian W.C. sha	including cost and convenye sales and otehr taxes on all work.  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/sci 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sci (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580 Water Closet 1st quality! with "P" or "S" trap Hindw						
		4854.80 4854.80 8901.75	chamber as g 2nd Class a minimum nent morta of dia RCC lepth of 904 lent conrete didental and including water etc. didental and constructing of work a 5.00 white glaze Part-3-198 ck masonred 1st quality 2:4) 150mm of CC bed	pection rop using having with ce with 2 up to a ging cere. C.C. 1:: ation and, bricked all interests and all interests as pan as:2556 with bricked and company of the compa	onry insyr (1:6) proposed source astering to and lay and lay and lay and lay and lay and lay are rement more for finishing to a Neycer dia NP Processed on a at the als to significant.	maso morta proved ing ploutsid ccavat g rock de cemal ll mat ang ce plete	(3'0") dia bri 5 with cemer thick from a sq.mm including soils (exculding 40 mm H ick as per St Il materials I e charges on rges like mi ring etc., co n.  O mm x 440 VISI marked lware / Parr and fixing 12 ian W.C. sha oint to stop eyance of all	including cost and convenye sales and otehr taxes on alwork  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/sc 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sc (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580 Water Closet 1st quality! with "P" or "S" trap Hindw seat, CC squatting plate an , P trap or S trap of India alround well above the joi including cost and convey						
		4854.80 4854.80 8901.75	chamber as g 2nd Class a minimum nent morta of dia RCC lepth of 904 lent conrete didental and including water etc. didental and constructing of work a 5.00 white glaze Part-3-198 ck masonred 1st quality 2:4) 150mm of CC bed	pection rop using having with ce with 2 up to a ging cere. C.C. 1:: ation and, bricked all interests and all interests as pan as:2556 with bricked and company of the compa	onry insyr (1:6) proposed source astering to and lay and lay and lay and lay and lay and lay are rement more for finishing to a Neycer dia NP Processed on a at the als to significant.	maso morta proved ing ploutsid ccavat g rock de cemal ll mat ang ce plete	(3'0") dia bri 5 with cemer thick from a sq.mm including soils (exculding 40 mm H ick as per St ll materials l e charges on rges like mi ring etc., co n.  O mm x 440 VISI marked lware / Parr and fixing 12 ian W.C. sha oint to stop eyance of all	including cost and convenyes sales and otehr taxes on alwork  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/so 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of so (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580 Water Closet 1st quality! with "P" or "S" trap Hindw seat, CC squatting plate an , P trap or S trap of India alround well above the joi including cost and convey labour charges and seignio						
	1 No	4854.80 4854.80 8901.75	chamber as g 2nd Class a minimum nent morta of dia RCC lepth of 904 lent conrete didental and including water etc. didental and constructing of work a 5.00 white glaze Part-3-198 ck masonred 1st quality 2:4) 150mm of CC bed	pection rop using having with ce with 2 up to a ging cere. C.C. 1:: ation and, bricked all interests and all interests as pan as:2556 with bricked and company of the compa	onry insyr (1:6) proposed source astering to and lay and lay and lay and lay and lay and lay are rement more for finishing to a Neycer dia NP Processed on a at the als to significant.	maso morta proved ing ploutsid ccavat g rock de cemal ll mat ang ce plete	(3'0") dia bri 5 with cemer thick from a sq.mm including soils (exculding 40 mm H ick as per St ll materials l e charges on rges like mi ring etc., co n.  O mm x 440 VISI marked lware / Parr and fixing 12 ian W.C. sha oint to stop eyance of all	including cost and convenye sales and otehr taxes on alwork  3 Constructing 904.0 mm (3 per IS - 4111: Part-1:1986 Clay Bricks of 225 mm the crushing strength of 5 N/sc 1:3 prop; ½" thick both manhole covers and frames mm (3'-0") in all sorts of sc (1:4:8) 150 mm thick using and channel 100 mm thick cost and conveyance of all to site, cost of seigniorage operational, labour charge masonry, lift charges, curi per Standard specification.  4 Supplying and fixing 580 Water Closet 1st quality! with "P" or "S" trap Hindw seat, CC squatting plate an , P trap or S trap of India alround well above the joi including cost and convey						

		Me	asu	remen	ts	QTY	Rat		er nit	mount
_	fitem	Nos		L B	D			8		9
1	Description of item	100 100 100 100			6	7				
1	Supplying and fixing of 15 mm brass weight screw type	hody C	P fi	-	11 +01	of not le	ess			
+	Supplying and fixing of 15 mm brass than 300 grams weight screw type	(full tu	rn)	with	intern	al /exter	nai			
	Supplying and fixing of 15 film breaded than 300 grams weight screw type threaded conenction conforming the street of all materials, labour	o IS	893	1 inc	ludin	cost of	hed			
	than 300 grams weight screw of threaded conenction conforming to conveyance of all materials, labour threaded conveyance of all floors.	charges	eto	c., con	nplete	IOI IIIIO		- 00	1 No	11916.00
				TIT		40.0	00 29	7.90	1110	
	item of work in an			-						
_	S&F of 15 mm brass body premium	variety	Ch	romiu	m Pla	ted finish	bib			
6	S&F of 15 mm brass body premium	500 gra	ams	weigh	it with	quarter	ng to			
•	S&F of 15 mm brass body premium tap with wall flange of not less than	al threa	ded	conne	ection	conformin	of all			
	S&F of 15 mm brass body protection tap with wall flange of not less than spindle with either internal or extern IS 8931 and with 10 years warranty the system of the system of the system.	includi	ing (	cost a	nd coi	of work	in all			
	IS 8931 and with 10 years warranty materials, labour charges etc., com	plete fo	r fir	nished	item	01 W0112		06 65	1 No	9967.00
	materials, labour cases	TI	T			10	.00	996.65	1110	
-	floors		-						-	
	7 Supplying and fixing Indian ma	dre Fl	at	Back	Wash	Hand	Basin			
,	7 Supplying and fixing Indian ma (HSW/Parryware/ Neycer) 1st qual-	ity conf	orm	ing to	IS:25	56-Part-4	:1972			
	(LIGIN / Parryware / Neycer)		1	1-0 11	hher 1	olug, chai	11, 02			
	of size 550mm x 400mm with		11_1	nine t	hread	conform	mg to			
	mm nominal size C.P. Fitting wit IS:2963-1979 and fitted with 15 mr	n nomii	nal l	oore C	hromi	um Platec	ivalent			
-	IS:2963-1979 and fitted with 15 mr Tap of 1st quality Indian make	400 gra	ms	Seiko	/ Ess	oden blo	ck .1			
	Tap of 1st quality Indian make a complete with standard CI br	ackets	inc	cluding	g wo	CP coate	ed , 1			
	No.12.70mm PVC connection wi No.12.70mm NP bib tap 300 gms	th bras	ss t	mivale	ent in	cluding co	st and			
	No.12.70mm NP bib tap 300 gms conveyance of all materials to site,									
-	conveyance of all materials to site,	labour		8-			10.00	3695.0	5 1 No	36951.0
-										
+	8 Supplying and fixing approved ma	ake was	sh d	own E	Europe	an Water	Closet			#
1	s 1 -t - sality conforming to IS:25	56-Par	t-2-2	2004 (	)I WIII	ic grazeu	AAICII I			
	the sample in a and fixing hest	Indian	ma	ke pia	astic	stat anu	nu ioi			
	Furonean water closets with rub	ber or	plas	stic Bi	uners	as per is	2340-			
	1996 and 10 litres capacity sin	ngle flu	sh	PVC	low 1	ever ciste.	III WILLI			
	internal components and fixed us mm brass angle stop valve of qu	ing requ	urn	enindle	e type	of not le	ss than			
	400 grams weight with internal t	hreade	d co	onform	ing to	IS 8931.	. 15mm			1
	PVC connections with brass uni	on nut	s C	P coat	ted in	cluding c	ost and			
	conveyance of all materials to si									
-	complete for finished item of world				-	T	F 00	F450		<u> </u>
-		1	X	5			5.00	5470.	56 1 N	27353.0
1	9 Providing and placing on terrace	(at all	floo	r leve	ls) no	vethevlen	e moter			
	9 Providing and placing on terrace (at all floor levels) polyetheylene water storage tank with double layer approved brand and manufacture with									
	cover and suitable locking arrangement and making necessary holes for									
	inlet and outlets and over flow pipes but without fittings and bas									
	support for tanks including cos	support for tanks including cost and conveyance of all materials and								
	labour charges for placing and fix	ring in 1	posi	tion as	s direc					
-						2	00.00	9.10	1 Lt	r 18200.0
	10 Supply and fixing of Ashirvad/Aja		1 7							
	- PP-5 wild limite of Astilivad/Aja	y/Astra	u Fl	owgau	erd or	equivalen	t CPVC			
	pipes and fittings to meet the		TICIL	L OI A	POIMI-	D 2846 8	and are			
	produced in CTS( copper tube s	sizes 1	/4"	to 2"	) act	irwad fla	MACCONTI			
	produced in CTS( copper tube s SDR11 and SDR 13.5 pipes are	sizes 1, made fr	/4"	to 2"	cal C	irwad flo	annonta			
	pipes and littings to meet the in produced in CTS( copper tube s SDR11 and SDR 13.5 pipes are inhaving the same physical properties	sizes 1, made fr	/4"	to 2"	cal C	irwad flo	annonta			
	produced in CTS( copper tube s	sizes 1, made fr	/4"	to 2"	cal C	irwad flo	annonta			

AT	D	Me	asure	emen	ts			ate Per Unit	
No.	Description of item	Nos.	L	В	D	QTY	Rate		Amount
1	2	3	4	5	6	7	8		9
	41.30mm OD pipe - SDR 13.5								
	20 60 - 00 : 000					80.00	417.00	1 Rmt	33360.00
	28.60mm OD pipe - SDR 13.5				100				
	22.20mm OD pipe - SDR 13.5					150.00	246.55	1 Rmt	36983.00
	22.20mm OD pipe - SDR 13.5	TIT				90.00	105.05	1.5	
						80.00	186.35	1 Rmt	14908.00
11	Supplying and fixing of SWR/ PVG Kg/Sq.cm. Prince/sudhakar or any II as plain bends, off sets, door bends, sper site requirement, fixing with PVG number of Bombay nails including cosite, labour charges etc.complete for levels. (APSS No. 1302 1319 & 1326)	SI brand single jund C clamps st and cor	and for the citions of the citions o	ixing s, dou cessa nce o	all spathle just all sp	ecial such nctions as n required aterials to			
	110mm dia 3 Mts single socket					100.00	210.60		
	110mm dia 5 Wits single socket					120.00	219.60	1 No	26352.00
	90mm dia 3 Mts single socket					100.00	187.40	1 No	19740 00
						100.00	107.40	INO	18740.00
	8077/8092, Indian make heavy type materials, labour charges etc. comple 25 mm dia	te for finis	cost a	and c	onveya of work	ance of all c. 10.00	279.50	1 No	2795.00
	32 mm dia								
						5.00	292.00	1 No	1460.00
13	Supplying and fixing CP finish brass cost and conveyance of all materia complete for finished item of work in a	ls, labou	h typer cha	e con	nplete for fi	including	292.00	1 No	1460.00
13	Supplying and fixing CP finish brass cost and conveyance of all materia	ls, labou	h typer cha	e con	nplete for fi	including	292.00 681.50	1 No	
14	Supplying and fixing CP finish brass cost and conveyance of all materia	ls, labourall floors with plasserews 1st	tic fra	ame o	for fi	including xing etc.,  5.00  609.6mm cost and			3408.00
14	Supplying and fixing CP finish brass cost and conveyance of all material complete for finished item of work in a Supplying and fixing TV shape mirror x 457.2mm, plywood back with NP so conveyance of all materials, labour of item of work in all floors.	ls, labour Il floors with plasserews 1st charges e	tic fraqualitic., c	ame oty incompl	of size	including xing etc.,  5.00  609.6mm cost and finished  5.00			3408.00
114	Supplying and fixing CP finish brass cost and conveyance of all materia complete for finished item of work in a Supplying and fixing TV shape mirror x 457.2mm, plywood back with NP so conveyance of all materials, labour	ls, labour ll floors with plas crews 1st charges e	tic fraqualitic., c	ame of ty incomple	of size cluding ete for	including xing etc.,  5.00 609.6mm cost and finished  5.00 anodized cost and	681.50	1 No	3408.00
114	Supplying and fixing CP finish brass cost and conveyance of all material complete for finished item of work in a Supplying and fixing TV shape mirror x 457.2mm, plywood back with NP so conveyance of all materials, labour of item of work in all floors.  Supplying and fixing of 25.4mm dia, towel rods with brackets and alum conveyance of all materials, labour of item of work.	ls, labour ll floors with plas crews 1st charges e 609.6mm inium scharges e	tic fraqualitic., c	ame of the second secon	of size cluding ete for	including xing etc.,  5.00 609.6mm cost and finished  5.00 anodized cost and finished	681.50	1 No	
114	Supplying and fixing CP finish brass cost and conveyance of all materia complete for finished item of work in a Supplying and fixing TV shape mirror x 457.2mm, plywood back with NP so conveyance of all materials, labour of item of work in all floors.  Supplying and fixing of 25.4mm dia, towel rods with brackets and alum conveyance of all materials, labour of conveyance of all materials, labour of supplying and fixing of 25.4mm dia,	ls, labour ll floors with plas crews 1st charges e 609.6mm inium scharges e 1729-1979 equirement ance of a	tic fraqualitic., colored to the formula long trews tc.,	ame of the state o	of size cluding ete for minium ading ete for dia SS andarc	5.00 609.6mm cost and finished 5.00 anodized cost and finished 5.00 and finished 5.00 cost and finished	681.50 593.10	1 No	3408.00 2966.00
114	Supplying and fixing CP finish brass cost and conveyance of all material complete for finished item of work in a Supplying and fixing TV shape mirror x 457.2mm, plywood back with NP so conveyance of all materials, labour of item of work in all floors.  Supplying and fixing of 25.4mm dia, towel rods with brackets and alum conveyance of all materials, labour of item of work.  Supplying and fixing UPVC/SWR Nate quality ISI marked conforming to IS: fixing with white cement as per site refor all floors including cost and convey	ls, labour ll floors with plas crews 1st charges e 609.6mm inium scharges e 1729-1979 equirement ance of a	tic fraqualitic., colored to the formula long trews tc.,	ame of the state o	of size cluding ete for minium ading ete for dia SS andarc	5.00 609.6mm cost and finished 5.00 anodized cost and finished 5.00 and finished 5.00 cost and finished	681.50 593.10	1 No	3408.00 2966.00

Sl.		Meas	ure	men	ts			Per	
No.	Description of item	Nos.	L	В	D	QTY	Rate	Unit	Amount
1	2	3	4	5	6	7	8		9
	Manufacture, supply & delivery of 50 (PE-100 Grade) of 6Kg/Sqcm. confetransportation to site including laying BIS No.7634 Part -II/75 including including excavation of trenches up rock requires blasting and refilling pipes as per standard specifications materials to site, all labour charges, setc., complete for finished item of wor	orming to IS and jointing fixing request to 0.50 mts trenches after including cosales and other trenches are trenches and other trenches and other trenches are trenches and trenches are trenches and trenches are trenches and trenches are tr	ng of depoter last a	984 - of HD ed sp oth ir aying	1995 PE pi pecials a all s and onvey	including pes as per s /fittings oils except jointing of ance of all			
						150.00	130.00	1 Rmt	19500.00
							TOTAI	, >>>	659624.00

Dy. Executive Engineer TSEWIDC, Sangareddy

CFZ CFE CORRIDOR (9.50×7.00) (9.23×7.00) (4.00×3.85) LAB Medak at Sangareddy. Executive Engineer TSEWIDC 4 AT SANGAREDDY TOWN IN SANGAREDDY DIST LAB 0 CRICK LAB CLASS ROOMS 44 200 0 80 CFF Y CORDINOR TOTAL JANOT X TSEWIDC, SANCAREDDY. NT F 世 A+.80 9.50 X 2 CORR BOR J. BAJ 13 D. C. C. TSEWIDE SANGAREDDY CFB 19:23×7:00 ASST. ENGINEER CFR Cto てる国 5.

N'W !- CO ADDITIONAL CLASS ROOMS, LARS AND TOILETS IN EXISTING GOVT DEGREE COLLEGE TARA.