



MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

M/S. BASIL FOUNDATION TELANGANA

AND

GOVERNMENT DEGREE COLLEGE FOR WOMEN, SIDDIPET
SIDDIPET-DISTRICT, TELANGANA STATE-502277

The Government Degree College for Women, Siddipet, has been a fountain head of inspiration to the society. It has been serving the society since its inception. It has been striving hard to improve the GER of Women in the field of education since 2008. The Institution is budding with its great academic excellence and perseverance, outreaching activities reaching to needs of the stakeholders of the state of Telangana and environment conscious, green initiative, waste management activities.

M/S. BASIL FOUNDATION TELANGANA is a NGO, which is working for a great cause of cleaning earth and make the city clean without waste littering in the city. They manage the waste by segregating them to wet and dry waste collecting from the source of waste producer from different places of the city. They produce organic compost out of the waste. The firm has successfully bid and won great faith in maintaining waste (solid waste) and processing it.

Against this background both the parties i.e. Government Degree College for Women, Siddipet and M/S. Basil Foundation Telangana (also mentioned in this document as two parties) decided to reach the Memorandum of Understanding (MOU) with the following points mentioned here under.

1. To assist the students in attaining environmental consciousness, green initiatives to the students of the College.
2. The select students of Government degree College Siddipet (A) will be trained and imparted knowledge/skill in customized services.

3. To aid student to be good Entrepreneurs in waste management and wealth out of wastes.
4. The Government Degree College for Women, Siddipet will assist the employees of the M/S. **Basil Foundation Telangana**, by providing knowledge support in waste collection and type of waste and segregation, help them in processing the waste.
5. Both parties will jointly organize skill development programs on issues of the waste management, environment consciousness, green initiatives/ workshops on mutual agreed topics from time to time.
6. M/S. Basil Foundation Telangana will sponsor student study Projects for the students of Government Degree College for Women, Siddipet.

The Memorandum of Understanding (MOU) will come into effect on the date of signature and will remain in force for TWO YEARS unless either of the parties delivers written notice to the other of its intention to terminate the MOU, in which case, it will terminate three months after the receipt of such notice.

This Memorandum of Understanding (MOU) may be amended by mutual consent through an exchange of correspondence between the two parties.

Signed in Duplicate

This MOU is executed on **05-03-2022** in duplicate with each copy being an official version and having equal legal validity. By signing below, the Institutes, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year as afore mentioned.

On Behalf of



Basil Foundation Telangana

(Siddipet) (Uday Chander)

Founder



On Behalf of



Govt. Degree College for Women, Siddipet

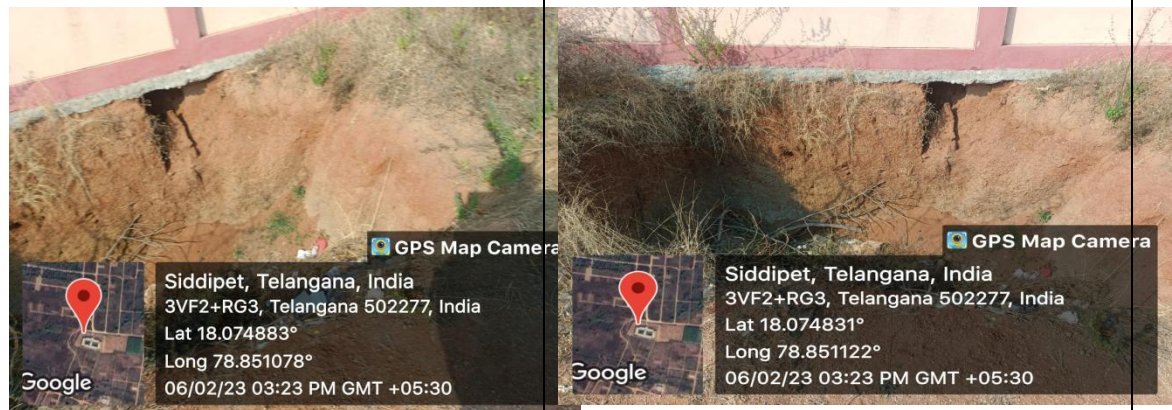
5/3/22

(Dr. B. Seetha Ramulu)

Principal (FA)

GOVERNMENT DEGREE COLLEGE FOR WOMEN SIDDIPET

Established solid waste management pits in the college. It is one key components of swaccha bharath and most suitable method to manage the solid waste.



Vermicompost was made from the waste material generated in the college. The students participated in it and made it. Due to this it was learned how to use the wastes as well.



Dust bins are used in the college for collecting the waste. Municipality of Siddipet sends a vehicle and collecting the different types of wastes from college periodically.



Sanitary napkin incinerator machine was installed in the washrooms for disposing of used napkins in a hygienic and user friendly way.



As part of water waste management, our college diverting the waste water to plants. After using the water goes to plants through small canals.

