Memorandum of Understanding (MoU) between ASSOCIATION FOR BIODIVERSITY CONSERVATION & DEVELOPMENT (ABCDD)

DEPT OF BOTANY, DR. BRR GOVERNMENT COLLEGE, JADCHERLA

10-08-2018

Association for Biodiversity Conservation & Development (ABCD), Wanaparthy and Department of Botany, Dr. BRR Government College, Jadcherla agree on the importance and the usefulness of establishing scientific and academic links, in order to assert and to consolidate the ties between two departments. The subject to mutual consent, the area of cooperation will include the following aspects:

OBJECTIVES OF MoU:

- 1. To facilitate ground plans and ideas for the development of Botanical Garden.
- 2. Organization of seminars and workshops.
- 3. Provide minimum needs for the development of Botanical Garden (if possible).
- 4. Hands on training to the selected students about wild life rescue especially snakes.
- 5. Conduct awareness programmes on Biodiversity especially on Snakes.
- 6. Helping in Green audit preparation.

TERMS OF IMPLEMENTATION:

- 1. Details of the implementation of any particular exchange resulting from this MoU shall be negotiated between the two organizations.
- 2. This MoU becomes effective on the day it is signed and remains valid for Five years.
- 3. This MoU will be renewed after Five years upon the consent of both organizations.
- 4. Any amendment/modification to the text shall be submitted for review to the competent authorities, and shall not binding unless reduced to writing and signed by both the organizations.
- 5. This MoU does not bind either of the two parties legally or financially. Its aim is to promote relations that will mutually benefit each organization, this is the primary aim of collaboration.

In witness where off, the organizations here to have offered their signatures

President/Secretary ABCD, Wanaparthy

As Distation for Biodiversity Conservation & Development

(ABCD)

Principal
Dr. BRR Government Degree College

Date: 10/08/2018
Principal

Dr. BBR Government Degree College

Jadcherla, Dist.Mahabubnagar