



Annual Report of Green & Clean Initiative Committee 2022-23

Chhatna Chandidas Mahavidyalaya

Chhatna, Bankura

PIN 722132

Email: ccmv@gamil.com

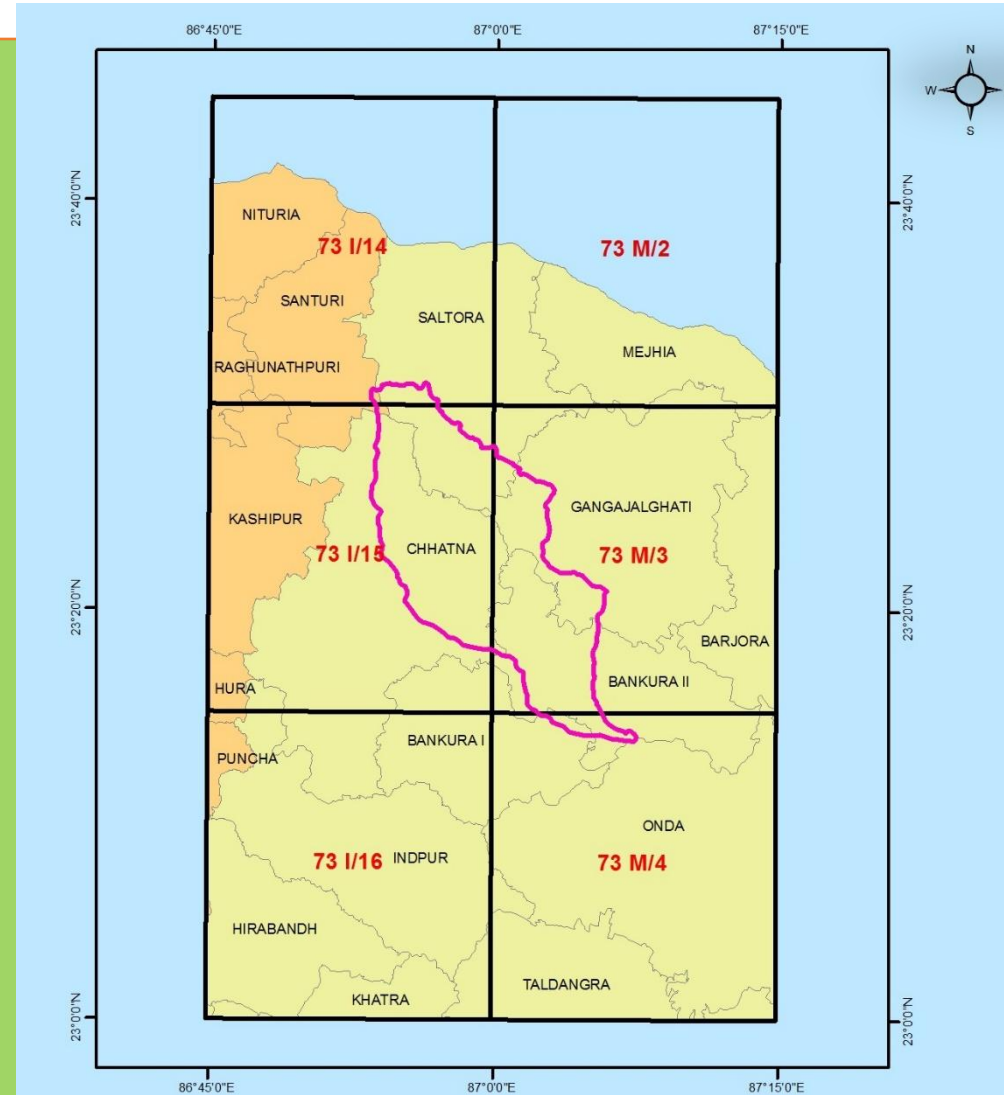
Green & Clean Initiative Committee

2022-23

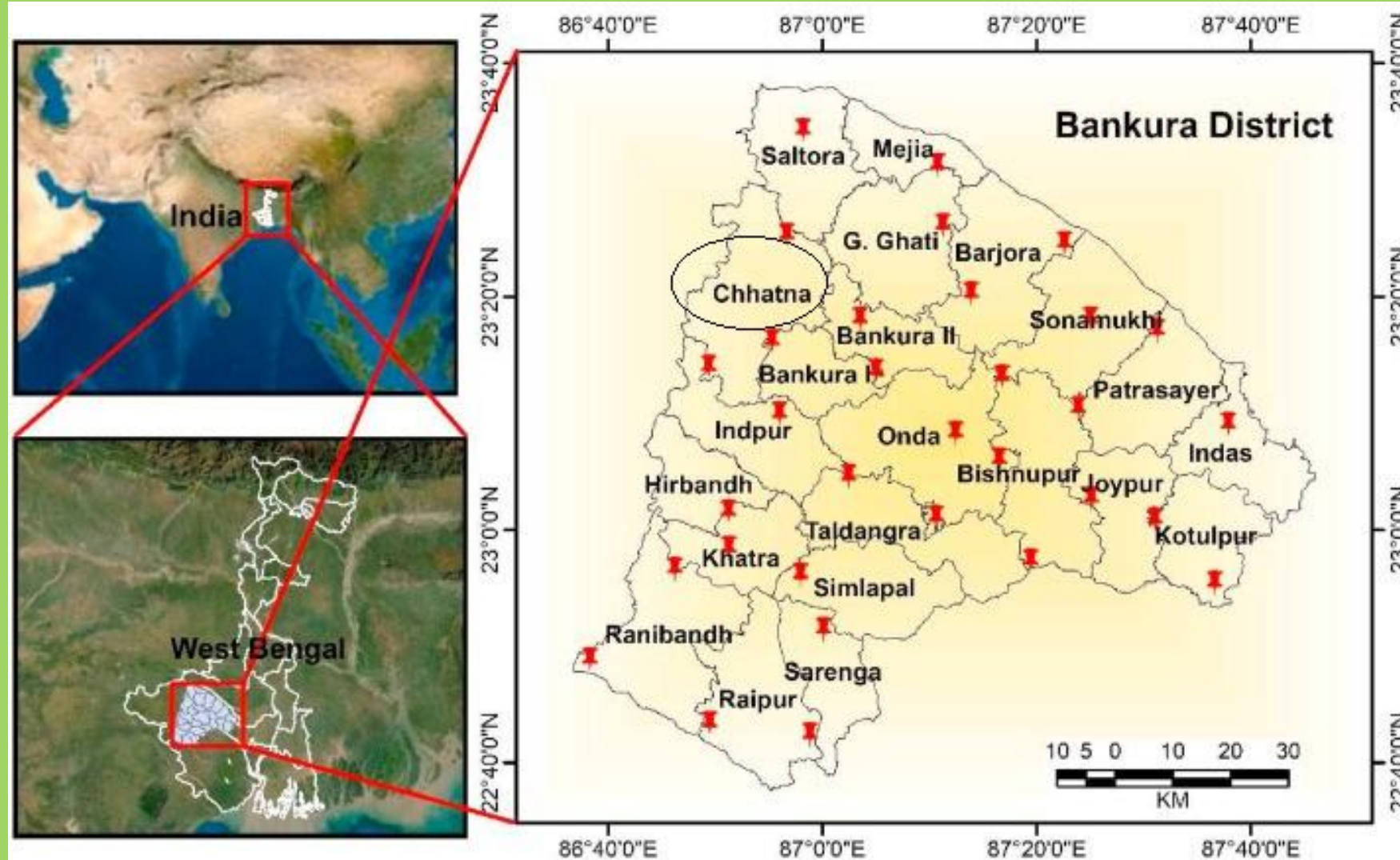


Chair Person	Dr. Sujay Sain	Bursar
Member	Santanu Khawas	Student (Phone No.7501990322) khawassantanu@gmail.com UID22071111034
Member	Rupsa Chand	Student (Phone No.9893817663) Rupsachand429@gmail.com UID 22071101012
Member	Shyamal Roy	Alumni Phone No.7432001870
Member	Manas Dutta	SACT. Department of Education Phone No.9064358075
Member	Banashri Mondal	SACT. Department of Education Phone No.9851839610
Member	D i p a n j o y Mukherjee	Assistant Professor, Department of English Phone No.8972640970
Convenor	Nilanjan Chaki	Convener (Phone. No.9007933805) Assistant Professor, Department of History

Location: Perimeter 680m



Location and Milieu of College



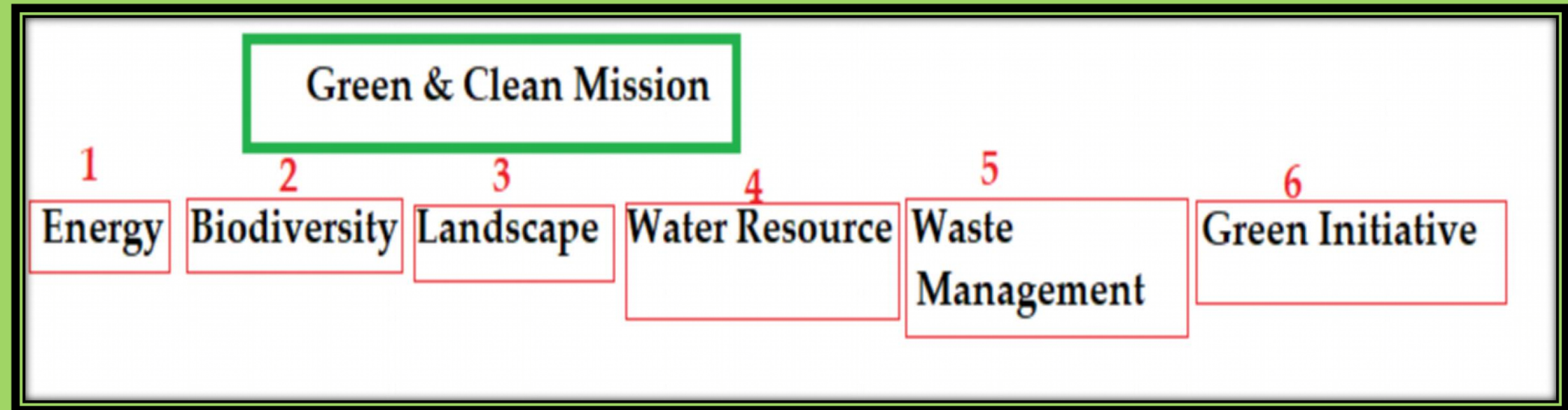
Landscape: College Campus



Work Plan:



- Energy Biodiversity Waste Disposal Green and Clean Practices



A. Least Consumption of Electricity:



ENERGY RESOURCE MANAGEMENT

1	2	3	4	5
Use of Maximum Day Light (Open Window to allow enough light in Library, Class room & office)	Air Condition Free (CFCs Free Campus) (No AC in Campus)	LED Light Use (100%LED Bulb)	Open Air Class Room (30% of Class with Board on Wheel)	Proposal for Solar Energy use (Communication made to WBPDCCL & WBSEDCL)

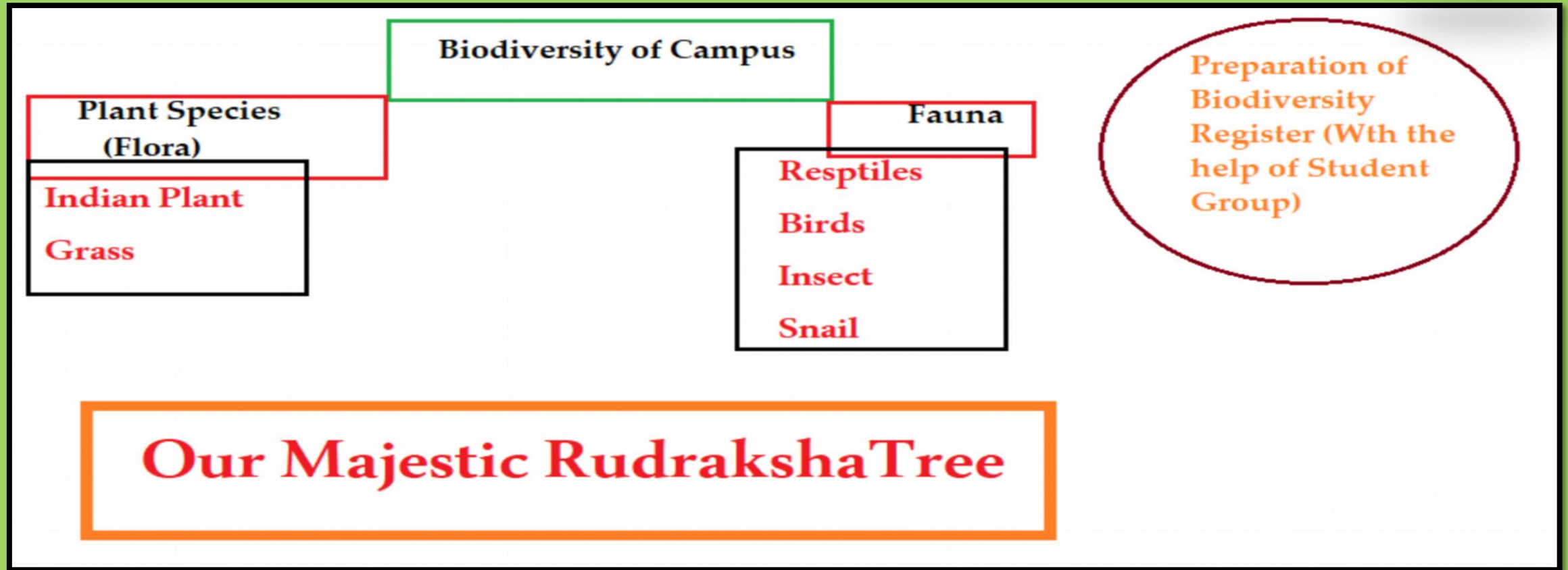
Minimum Electricity Consumption



- Electricity Budget and effort has been made to minimize the electricity consumption
- College is CFCs free , no use of Air Condition
- 100% use of LED
- Minimum use of LED light during day time



B. Peoples Biodiversity Register



Rudraksha Tree (Our Majestic Rudraksha Tree)



- Blueberry Ash
- tree is a large evergreen broadleaf tree. (Planted during 2010)

Herbal Garden (Maintain by NSS) Plantation Programme



GREENBELT DEVELOPMENT & PLANTATION PROGRAMME

Organized

By

Department of Education
Chhatna Chandidas Mahavidyalaya

Maintain the Landscape & Soil Inherent Quality



Landscape

1

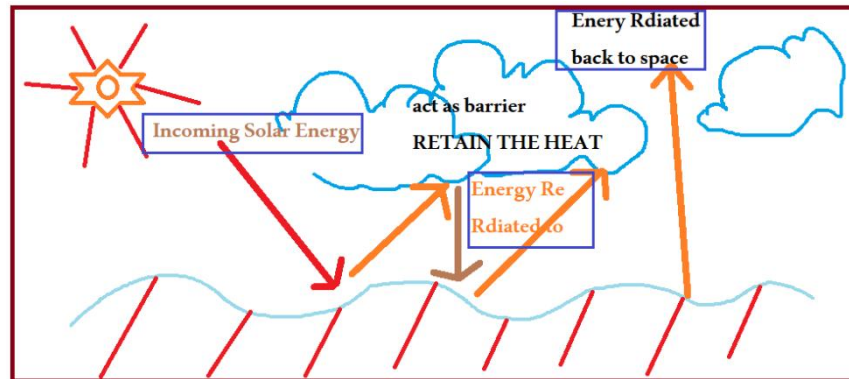
2

3

Mineral & Rock Types

Soil Type

Average Slope/Gradient



(Identify the Ground Water Recharge Condition)

(For Surface Water Management)

Lies in the Vicinity of Twin Aquifer of Shushunia

Environment-friendly approach



Motto: USE MINIMUM PAPER TO PROTECT THE GREENARY

- E contents
- E notice
- E Study Material
- To minimum use of paper
- Answer in book let (class test)
- Documentation in E media (Y tube)

College Cleaning Day Clean College Green College

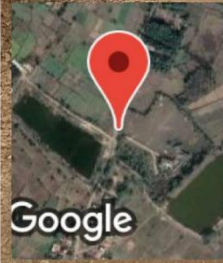


(10/01/2023)CLEANING TEAM)

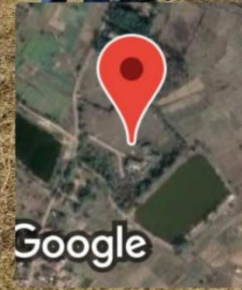
Motto: Clean India Green India Clean College Green College



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Dubrajpur, West Bengal, India
8W9R+CHW, Dubrajpur, West
Bengal 722132, India
Lat 23.319696°
Long 86.941753°
04/01/23 12:44 PM GMT +05:30



Dubrajpur, West Bengal, India
8W9R+CHW, Dubrajpur, West Bengal 722132, India
Lat 23.319446°
Long 86.942553°
04/01/23 12:35 PM GMT +05:30

Restricted Vehicle Day



- One day is the Vehicle free day
- Cycle
- Walking campus

Green Awareness Programme

- Sewage disposal
- Dissemination lecture



Future Plan



- Solar Panel
- Water Harvesting Structure