

#### Vidyasagar University



#### Midnapore, West Bengal 721102

#### 7.3.1 – Supporting Documents

#### 7.3.1 - Portray the performance of the Institution in one area distinctive to its priority

Landscaping allows different species of plants to grow and nature. It reduces air pollution and improves air quality of the campus by removing dust particle and releasing oxygen.

Vidyasagar University is unique for its luxuriant green Campus with well-designed and maintained landscaping. Students and others stakeholder enjoy and experience this beautiful scenery. The campus poses unique Bio-diversity with different plants and animal species. During survey more than 300 plants and 160 animal and bird species were reported. Each road with in the campus are covered with avenue plants. Some unique animals like porcupine and tortoises are also observed in the campus.

Lateritic soil and slope towards north east make some natural depressions. During rainy sessions this areas are filled with of water.

- The meteorological park set up in the university acts as a unique Centre for lending weather related data to local farmers, agriculturists and oceanographic researchers.
- The University started developing beverages like jam, jelly and honey in natural processes. Also the University taking iniatiative for Bee hives are maintained.
- The cashew nut trees in the campus are leased out for generation of financial resources.
- The rich flora of the campus promotes pollination and bio-diversity.



## • PLASTIC FREE CAMPUS

# • SMOKING IS PROHIBITED

## • KEEP THE CAMPUS CLEAN













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LEGENDS :

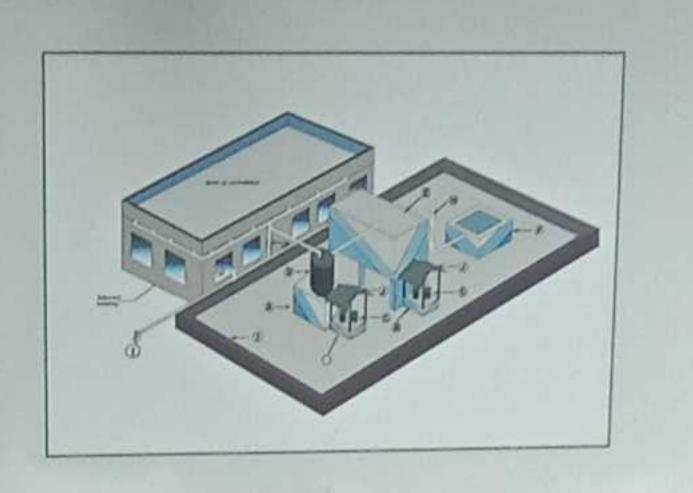
(A) FVC TANK BASE

(D) PVC TANK

(B) FILTER UNIT BASE

# ROOF TOP RAIN WATER HARVESTING SYSTEM

### DISTRICT DEMONSTRATION CENTRE PASCHIM MIDNAPORE



(C) SLOW SAND FILTER (II) 100 DIA UPVC FIFE

(F) RECHARGE PIT

(I) BOUNDARY WALL

(E) MASONRY RESERVOIR (J) SHED OVER FILTER UNIT (b) WATER SUPPLY TO LABORATORY (L) WATER SUPPLY TO GARDEN

(G) GATE VALVE (FIRST FLUSH DEVICE)

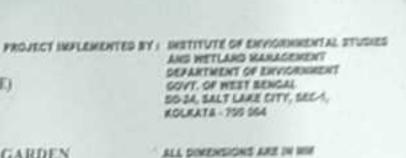
SLOW SAND FILTER (C) RECHARGE FIT (F)

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Vidyasagar University 30.06.2023 13:24 22.43083, 87.29812 Science Bloc Old, Midnapore, West Bengal 721102

Vidyasagar University 30.06.2023 13:43 22.43095, 87.29565 C7JW+97J, Midnapore, West Bengal 721102

RAIN WATER Recharge system





Vidyasagar University 28.06.2023 13:32 22.43107, 87.29591 C7JW+97J, Midnapore, West Bengal 721102

Vidyasagar University Meteorological Park 27.06.2023 09:20 22.42972, 87.30279 C8H3+PFH, Kabar Danga Rd, Tantigeria, Midnapore, West Bengal 721102



Vidyasagar University Meteorological Park 27.06.2023 09:19 22.42971, 87.30277 C8H3+PFH, Kabar Danga Rd, Tantigeria, Midnapore, West Bengal 721102





Vidyasagar University Meteorological Park 27.06.2023 09:19 22.42971, 87.30278 C8H3+PFH, Kabar Danga Rd, Tantigeria, Midnapore, West Bengal 721102



Vidyasagar University 14.06.2023 14:34 22.43054, 87.29628 C7JW+5HP, Midnapore, West Bengal 721102