

SOLAR ENERGY

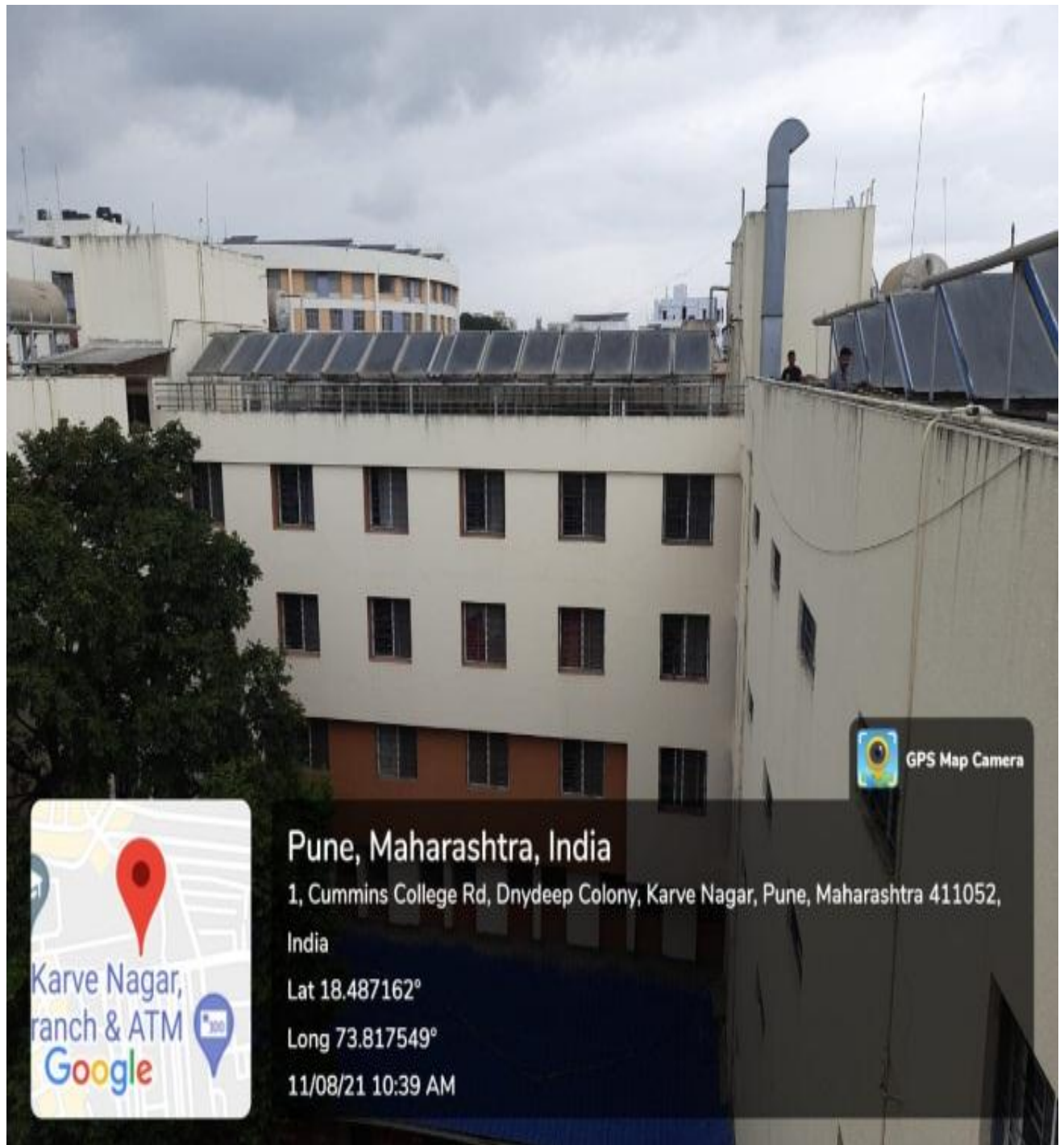
**Maharshi Karve Stree Shikshan Samstha's
Smt. Bakul Tambat Institute of Nursing Education
Karvenagar, Pune -411052**

Facilities for alternate sources of energy and energy conservation devices

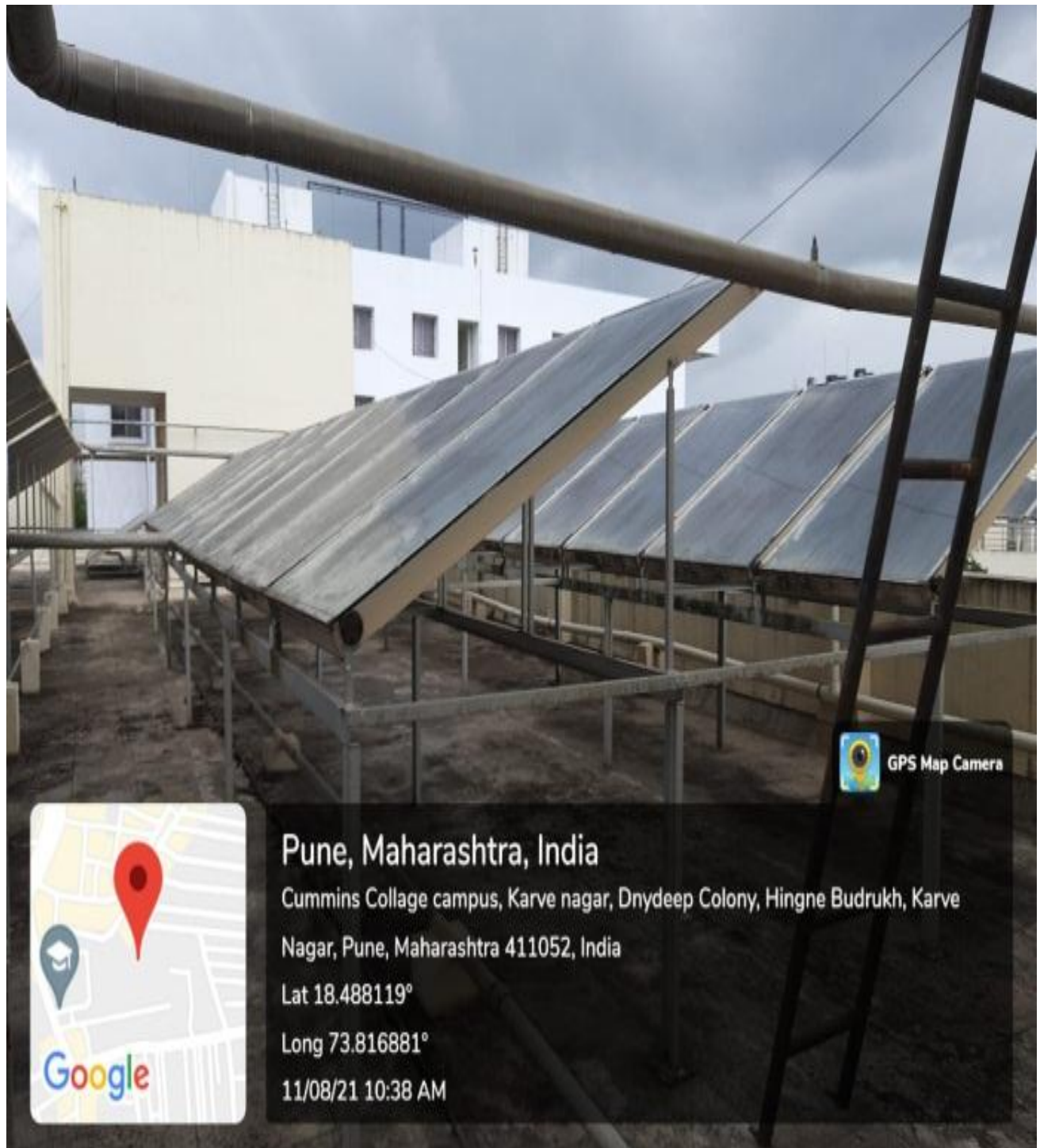
Solar system



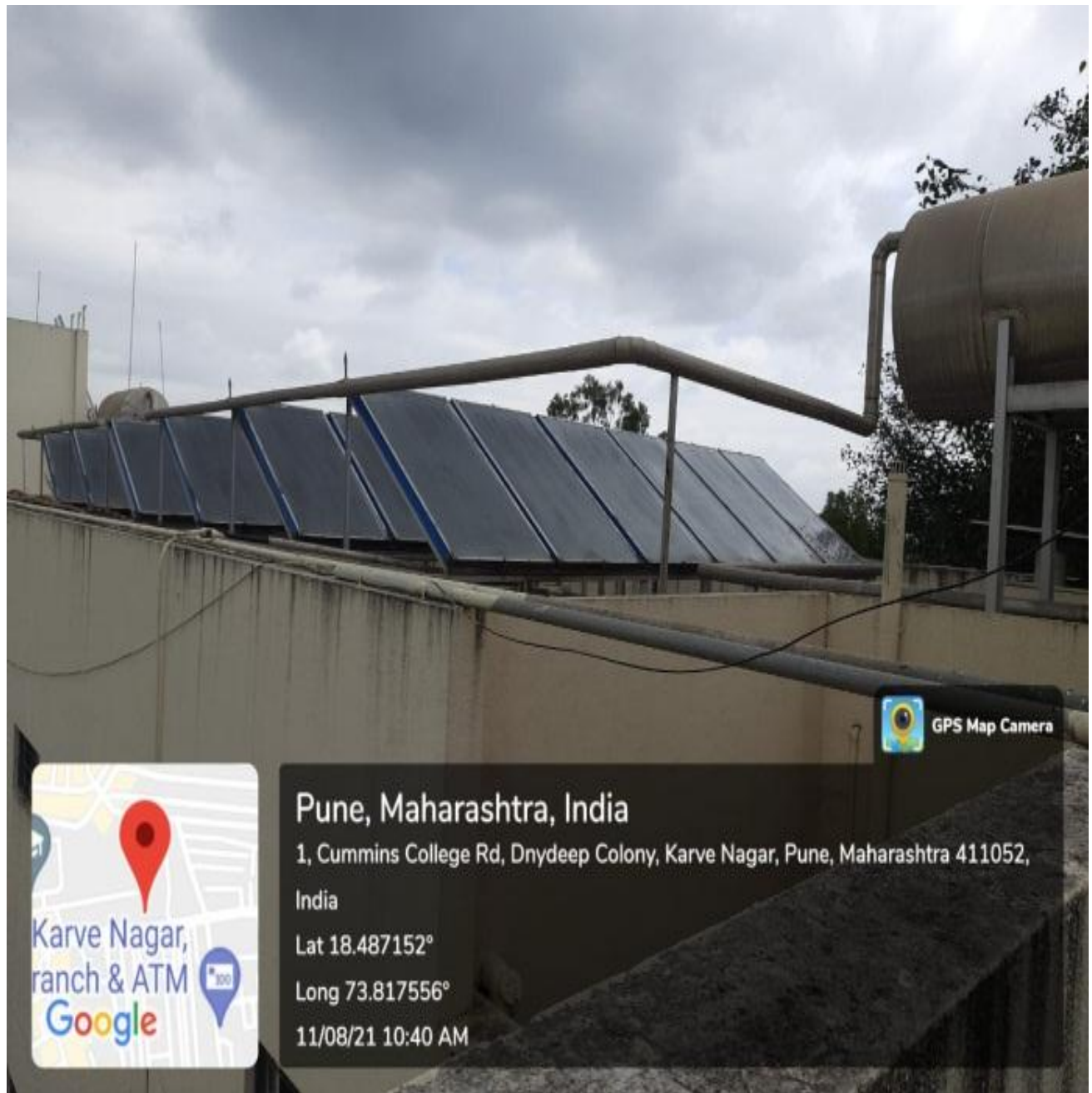
Solar system



Solar system



Solar system



Solar system



Solar system



Solar system



BIOGAS PLANT

**Maharshi Karve Stree Shikshan Samstha's
Smt. Bakul Tambat Institute of Nursing Education
Karvenagar, Pune -411052**

Biogas plant

महर्षी कर्वे स्त्री-शिक्षण संस्था

बायोगॅस प्रकल्प

- क्षमता :- ५०० किलो फुडवेस्ट प्रति दिवस
- गॅस निर्मिती:-२५ किलो प्रति दिवस
- कमिन्स इंडिया प्रा.लि.यांचे सि.एस.आर. व महर्षी कर्वे स्त्री-शिक्षण संस्था निधी अंतर्गत.
- प्रकल्प कार्यान्वित दिनांक:-१६ डिसेंबर २०१६

Pune, Maharashtra, India
FRQ8+2JR, Dnydeep Colony, Hingne Budruk, Karve Nagar, Pune, Maharashtra
411052, India
Lat 18.487504°
Long 73.816996°
11/08/21 10:31 AM

Biogas plant



Biogas plant



Biogas plant



GPS Map Camera



Pune, Maharashtra, India

25/A, Dnydeep Colony, Hingne Budruk, Karve Nagar, Pune,
Maharashtra 411052, India

Lat 18.487398°

Long 73.817028°

11/08/21 10:32 AM

Biogas plant



**ALTERNATE
SOURCE OF
ENERGY AND
ENERGY
CONSERVATION
MEASURES**

**Maharshi Karve Stree Shikshan Samstha's
Smt. Bakul Tambat Institute of Nursing Education
Karvenagar, Pune -411052**

Alternate source of energy and energy conservation measures



Alternate source of energy and energy conservation measures



Alternate source of energy and energy conservation measures



Pune, Maharashtra, India

S No 20, Plot No 18, Om Jayant Niwas, Bharat Colony, Karve Nagar, Karve Nagar, Warje Jakat Naka, Karve Nagar, Pune, Maharashtra 411052, India

Lat 18.486855°

Long 73.813513°

03/09/21 03:28 PM

Alternate source of energy and energy conservation measures



Alternate source of energy and energy conservation measures



**Maharshi Karve Stree Shikshan Samstha's
Smt. Bakul Tambat Institute of Nursing Education
Karvenagar, Pune -411052**

Use of LED bulbs



Use of LED bulbs



Use of LED bulbs

