

IIT Bhubaneswar Goes Green With Battery Operated Vehicles Inside Campus

[Electric Vehicles](#)

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Bhubaneswar: A battery operated vehicle service was flagged off in the campus of IIT Bhubaneswar here today by the Institute's Director, Prof. R.V. Raja Kumar.

As a part, IIT Bhubaneswar adopted a green culture and promoting a greener ecosystem along with providing a pollution-free atmosphere to the residents inside the campus, this initiative has been taken up.

“We at IIT Bhubaneswar are committed to building a green campus, we have achieved a fairly good amount of success in this endeavour through our massive plantation drives, cycling culture, zero discharge designs following GRIHA norms, rain-water harvesting, and the same will continue. It gives me happiness to share with all that we have added yet another dimension to our initiatives. With the installation of electric vehicles inside the campus, we look forward to going one step ahead on lines with the Govt. of India who have been working aggressively on promoting new and renewable sources. The campuses can avail this as a means of transportation and it is helpful to all the residents in the campus. We would like to thank Maini Materials Movement, Bangalore for partnering with IIT Bhubaneswar as the service provider in this endeavour” said Prof. R.V. Raja Kumar, Director, IIT Bhubaneswar

The inaugural ceremony saw active participation from students, faculty and staff members in large nos. Also present at the event were Prof. Sujit Roy, Head, Minerals, Metallurgical and Materials Engineering, Col (Dr) Subodh Kumar, Registrar, and Dr. Rajesh Roshan Dash, Professor-in-Charge, Transport Facilities, IIT Bhubaneswar.

The battery operated vehicles are going to be operated inside the campus on nominal charges in the best interest of the residents residing in the campus. This service will be operated and maintained within the campus by Maini Materials Movement Pvt. Ltd., Bangalore, India.

In the first phase, three number of IS certified vehicles will be operational within the campus and the number of vehicles will further increase in future as per the requirement.