Kashi ropeway's first cable car undergoes alignment test

Raises Hope Of Trial Run of The Service In Next 3 Months

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Varanasi: Wheels of the first gondola along with a mainte-nance vehicle rolled on cables between Rathyatra and Vidyapeeth stations of the ropeway service being introduced as public transport for the first time in the country. With the testing of the cable and gondola on Thursday, the possibility of a trial run of the service in three months has increased. Talkingto TO Jafter the rolling out of the gondola on cables, pro-Varanasi: Wheels of the first

ject director of the National Highway Logistic Management Limited (NHLML) Puja Mishrasaid, "Inthe language of ropeway engineering, rolling out the gondola with a maintenance vehicle was an alignment test. At the height of 45 metres from the road surface, this test was conducted in a 1.3 km area between Rathyatra and Vidyapeeth stations of the ropeway service at intermittent speeds up to two metres per second for almost two hours."

NHLML, the agency executing the ropeway project,



started the alignment test of the ropeway service after the last hurdles of finalising the last hurdles of the final twee running the final twee running the last hurdles of the finalising the last hurdles of the finalist hurdles of

cluding the origination point at Varanasi Junction (Cantt Railway Station), Kashi Vidyapeeth, and Raihyatra, had already reached the verge of completion. The installation of equipment for the ropeway at Varanasi Junction, Kashi Vidyapeeth and Rathyatra stations as well as the facade works is in progress. Due to these reasons, the officials had only the option to search for a place near Godowlia crossing as the alignment of the ropeway could not be changed. The search ended in Novlast.

After Mexico and Bolivia, the world's third and the country's first urban transport ropeway is aimed at shifting the load of over one

pilgrims and tourists, from road to it. It will take about 16

pilgrims and tourists, from road to it. It will take about 16 minutes to reach Cantt Rail-way Station from Godowlia. About 150 gondolas will run from an estimated height of \$45000 metres. Passengers will have a pleasant experience in all seasons and weather conditions in specially designed gondolas. Each gondola's loseater cabin will give comfort to the passengers while disabled persons will also not face any difficulty in boarding it even with wheelchairs. Apart from proper ventilation, the specially designed reflective glass windows on gondolas will reduce overheating and solarglare.