HMR to launch 'Tutem' mobile app to embolden women's safety

The Hindu Bureau

Reddy on Thursday.

HYDERABAD

Development Bank (ADB) TUTEM (Technologies for and joint collaboration of Urban Transit to Enhance BITS Pilani-Hyderabad, Mobility and Safe Accessi-Hyderabad Police, IIT Khability), a new app for safe ragpur, IIT Bombay and

Metro travel especially for HMR, and as per CM A. Revanth Reddy's directions women, is going to be launched soon, said Hydeon public safety, he said. rabad Metro Rail (HMR) At a user workshop held managing director N.V.S.

at the BITS Pilani Hyderabad campus, Mr. Reddy The tech solution is bestated that public transpor-

ing developed with financial support from the Asian

destination safely. It will have a 'Driver App' and a 'User App' containing measures to safely transport travellers, especially women, to their respective destinations. While the majority of the journey

tation is the only solution

to the increasingly com-

plex traffic problems. He

claimed that TUTEM app

will significantly help wo-

men travellers reach their

rail, the app is designed to cover pre and post Metro travel as well - including walking, two-wheeler rides, cars, buses, or autorickshaws - to ensure a safe journey from home to

happens through Metro

the final destination. In case women travellers feel unsafe at any point during the journey, the app offers facilities to

promptly alert the police

HMR, which transports

control centre, and their

family members and rela-

tives, he explained. He

highlighted the impor-

tance of addressing socio-

through engineering and

and expressed HMR's com-

economic

technological

problems

solutions

mitment to innovations. nearly half a million people daily to their destinations, has been offering en-

travel facilities to the city for the past seven years, he added. BITS Pilani Vice-Chancellor V. Ram Gopal Rao said that several features have been incorporated into the TUTEM app for women's safety even

future, it said.

vironmental-friendly

during late-night hours. Technical experts are striving to extend the initiative to more cities in the