



Modern electro-mechanical bollards will be used in different defence, homeland security, paramilitary, and export projects.

Bharat Electronics Limited (BEL) and Emjay Control Systems Pvt Ltd have signed an MoU to jointly produce and develop business.

The purpose of the bollards is to protect critical infrastructure by preventing unauthorised entry of large vehicles. They are designed to survive the impact of cars carrying IEDs that weigh between 24,000 and 1,50,000 kg and are travelling at frightening speeds of 80 to 100 km/h.

In accordance with the government's Make in India and Atmanirbhar Bharat policies, the bollards were created locally

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