

The electric mobility of goods

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Deputy Chief Executive Officer – General Counsel

SNCF Logistics

SNCF LOGISTICS - A LEADING EUROPEAN TRANSPORTER AND LOGISTICS OPERATOR

- Freight forwarding
- Supply chain management
- Express distribution
- Contract logistics
- Road transport



8,0 Mds €



39 500

- Rail & Multimodal Freight Transport
- Freight forwarding
- Rail transport
- Combined transport



1,6 Md €

9 400



9,8 Mds€



49 600

- Wagon leasing company
- Tank container leasing



0,5 Md €

700



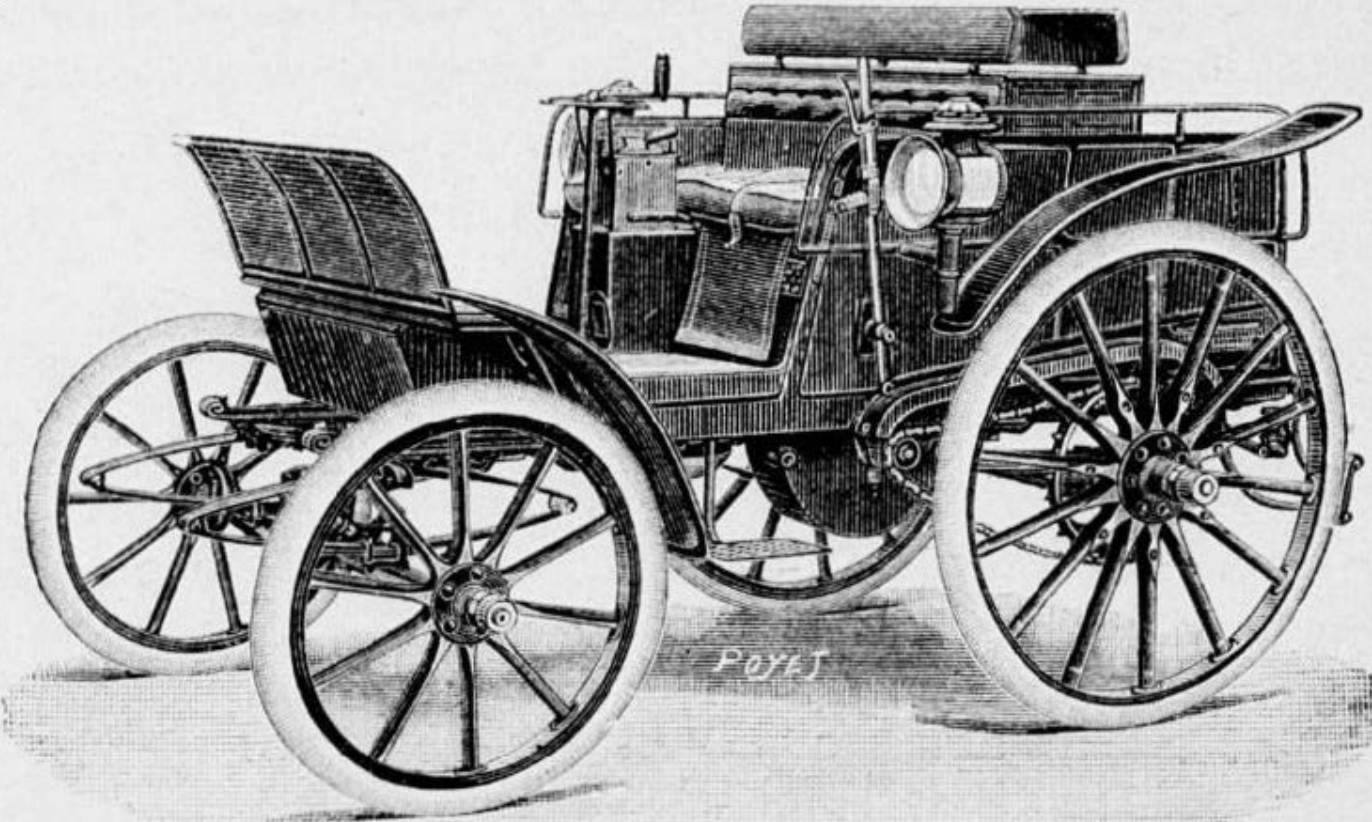
Thomas Parker, 1884 dans une "carriole électrique"



AUTOMOBILES ÉLECTRIQUES JENATZY

Les plus perfectionnées

DÉTENTEUR des RECORDS du MONDE
de 1 kilomètre en côte (Chanteloup), en 3' 52"
de 2 kilomèt. vitesse (Achères), en 1' 41" ²/₅



USINE A BOULOGNE-SUR-SEINE

Envoi franco de Devis et Renseignements

Compagnie Internationale des Transports Automobiles } Société anonyme au capital de 1.000.000
56, rue de la Victoire, PARIS



Collection Jules Beau - 1904



La Ford T







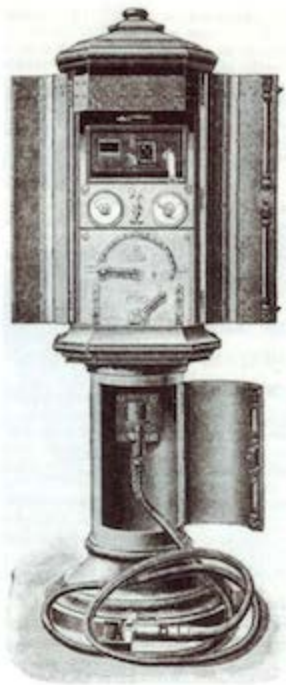










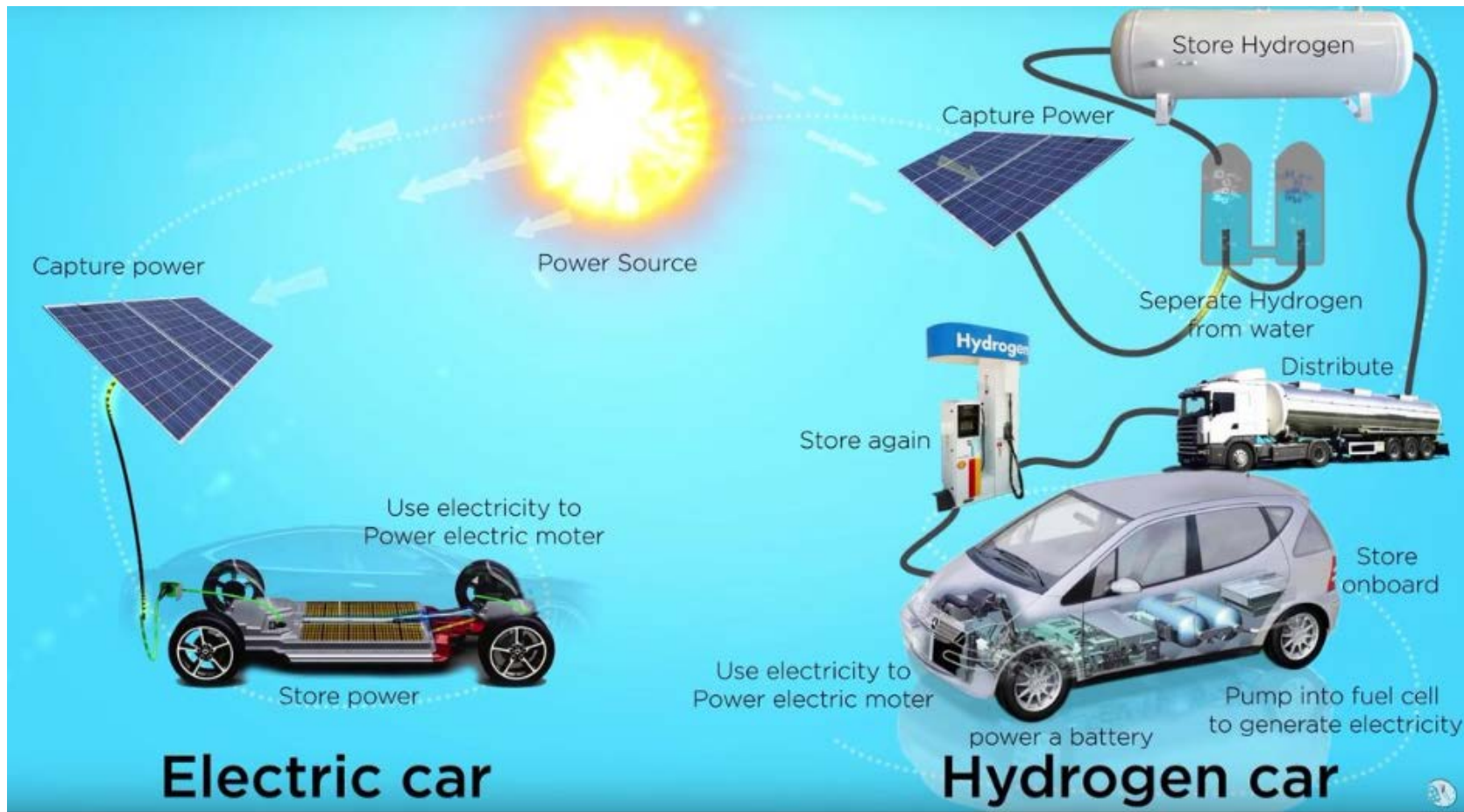










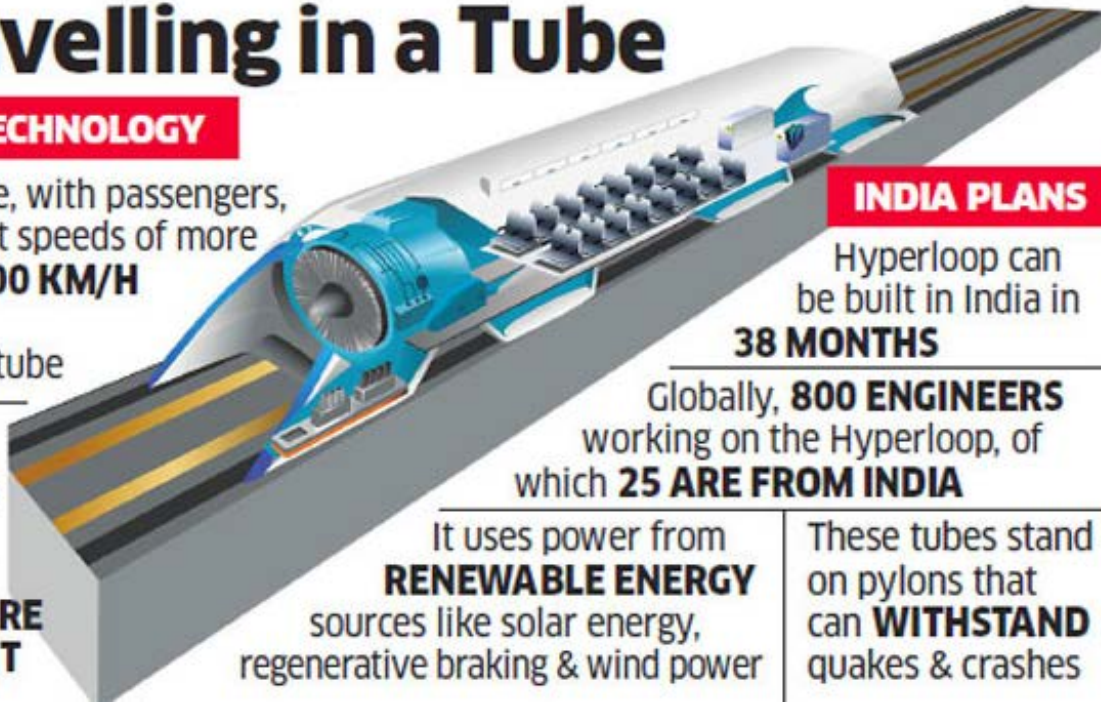


Travelling in a Tube

THE TECHNOLOGY

A capsule, with passengers, travels at speeds of more than **1200 KM/H** inside a vacuum tube

Vacuum tube has an area of **LOW PRESSURE INSIDE IT**



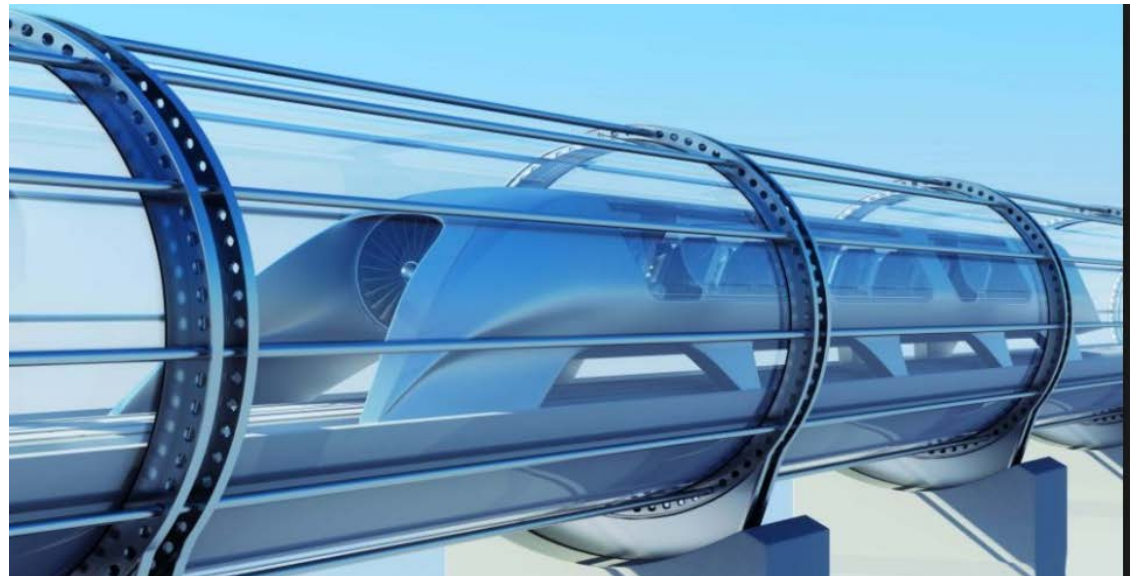
INDIA PLANS

Hyperloop can be built in India in **38 MONTHS**

Globally, **800 ENGINEERS** working on the Hyperloop, of which **25 ARE FROM INDIA**

It uses power from **RENEWABLE ENERGY** sources like solar energy, regenerative braking & wind power

These tubes stand on pylons that can **WITHSTAND** quakes & crashes



Thank You!