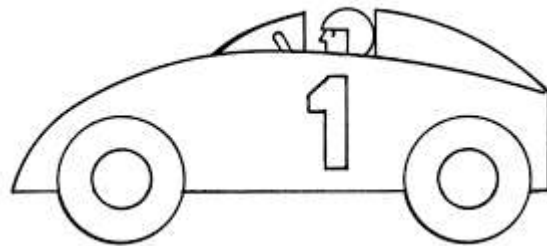


Driver less Car – New Concept



I can reach distances instantly

Author



P. RAMA LINGA SWAMY,

Ph:9866481059

9493981059

E- mail: - swamy.prls@gmail.com

Address:-

Flat No102, ' Sai-in-Flora ' Apartments,,

7-70, Vasavi Nagar Lane, M. P. Palle Circle,

T I R U P A T I – 517 502.

Chittoor Dist., (A.P.), India.

Driver less Car – New Concept

This Concept is in Ideation stage. With this, we can compete with Google's Driverless Car.

Slogan: - Think differently & positively.

"If at first, the idea is not absurd, then there is no hope for it." - Albert Einstein

"There is one thing stronger than all the armies in the world, and that is an idea whose time has come." - Victor Hugo

We can compete with Google's "Driver less" Car globally, as this Project; will be having more number of plus points. (1) Separate track will be laid & used and the movement of vehicles will be monitored through software. (2) Infrastructure investment will be very less as this project will be using existing Metros / Railways. (3) Latest available Technologies in Tower Cranes, Vertical Lifts, Rope Ways, Hyper-loop Technology, etc will be used in miniature form. (4) Speed Transport is possible with the usage of Racing Car Technology.

It is only INTEGRATION of latest available Technologies in related fields.

Problem:-

Traffic Jam / Traffic / Travel Distance / Fatigue

It is a 'Clean Energy' Project.

We can save a lot of Fossil Fuels (Petrol, Diesel, etc) and also Public Time.



nearby Buildings through **Modified Tower Cranes.**
Infrastructure cost is very less.

We can use this Mono Rail Track / Trolley for **movement** of “Driver Less Cars.”
with Bullet Speed.

Racing Cars / bikes have the capacity to pick up the 100 KMPS speed within 3 – 5
seconds. We can use that Technology, in transferring the Load from one point to
other, **instantly.**

The **Cost of Designing** and preparing DPR (Detailed Project Report) to submit
to TTD / Authorities for execution.

Angel Investors are interested in funding a company Registered, and generated
revenue earlier from its business.

Hence, I am looking for Venture Capital Investors, Seed fund Investors, etc
Seed funding required for this start-up in getting designed, for Pro to type model
making. This may be say INR 5, 00,000/- (or) so.

We can share the profits.

Once this concept is designed and installed Machinery and tested in Tirupati by
shifting men / material 1,00,000 nos per day for a distance of 8 KM to Tirumala
Hills, it can be **replicated globally** in every City, as it is a global Problem for every
Urbanite.

A Great saying: - Three (3) stupid stages in life.

(1) Teen Age – Have Time & Energy – but No Money.

(2) Working Age – Have Money & Energy – but No TIME

(3) Old Age – Have Money & Time – but No Energy.

Most of the population on the Earth is in **Working Age.** If we can show the way
to save the Public Time at least their travel time, this Startup will be a boon to
mankind.

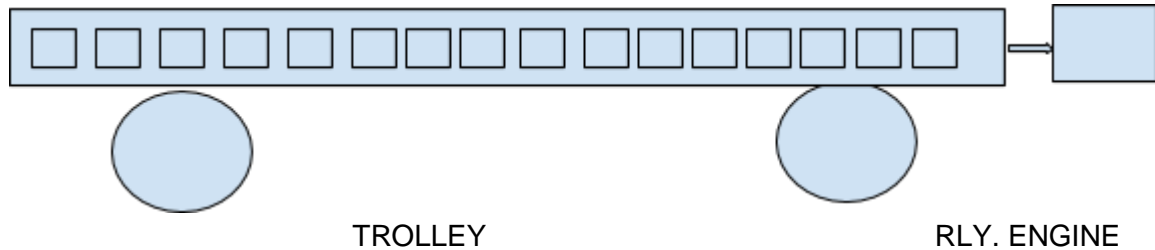
AIM:- I want to ‘**Relieve**’ all the Urbanites --- (2 - Wheeler, 3 - Wheeler, 4 -
Wheeler Owners) from ‘**Driving**’ work, within two years from the execution of
this Project.

Challenge:- No other ‘MODE’ of Transport in the world, can move men / materials
with this ‘Speed’ in the congested colonies / cities.

It is almost a perfect answer for Driverless Car ‘concept’.

' Driver less Car ' - Deliverable Story:-

We can transport the 'Office cabins '(like cabins in Internet centers), through Metro Rail Trolleys, as shown in the Design



-- Ramesh is a Bank Officer. His Bank is located at CMBT (Chennai) in four storey Building. He is staying at Parris area, in his own Apartment. It is a six storeyed Building in a posh locality.

On Monday morning he woke-up at 07.00 a.m., got fresh-up and come out of Bed Room into Hall. His wife Vijaya give him coffee with Biscuits. He observed that his daughter, Sudha and Son Tej are getting ready to go to their Colleges, his mother viewing Bhakti Channel in TV and his wife is busy in Kitchen. He spend time with his family members till 08.00 a.m. and came out of his Flat to go on his work.

He walked to Lift area and put his left hand Thumb in the biometric slot on touch screen near lift. His Account is opened. His journey details, his reserved Seat number, etc displayed. He Okayed. Then Lift door is open. He came to Building Top and occupied his seat in the trolley.

It is highly comfortable; it is designed like Executive Seat in Flight, almost independent like his own Office Cabin and having very less disturbance from others. The trolley is having Internet / Restaurant facility. Few other Passengers, staying in the same building and also in nearby area / Buildings, came and occupied their seats. At 08.30 the Trolley starts its Journey from Parris area to CMBT. It takes one hour fifteen minutes.

He read Newspaper for a while, and done some stretching exercises sitting in his seat.

End of Preview.

Rest of the book can be read @

<http://kinige.com/book/Driver+Less+Car+New+Concept>

t

*** * ***