<u>T E A M</u>

The Call for Team Leaders / Entrepreneurs / Successors.

Call for Energetic Successors in this world of Competition "Differenciate or Die".

Who are eligible?

All M. Tech / B. Tech – Mechanical, Electrical, Computers, Soft ware developers / designers – Manufacturers / Traders - who wish to join as Team Members / Team Leaders.

Please find attachment – carefully envisaged, start – up Idea.

Name: - FLY CARS PROJECT.

With little modifications in the Tower Crane Design and <u>INTEGRATION</u> with latest available / proven technologies in Vertical Lifts, Roller Coasters, Rope Ways, etc, we can use them in "Public Transportation".

With this project execution;

- Traffic Jam problem can be solved.
- > Fossil Fuels (Petrol / Diesel), etc can be saved.
- > Waiting time / crossing traffic signals by Public can be minimized.

What we get;

- > Unlimited Business scope for a <u>New Mode</u> of Transportation.
- > Establishment of light weighted Crucibles / Trolleys, etc casting Industries.

Example: -

In Dadar Railway Station from the top of foot-over-bridge (through which Public use to cross the Platforms) to Dadar Bus Stop the Road distance (say) 1 K.M. (1,000 Meters). The aerial distance (say) 100 Meters. We can shift Public by modified Tower Cranes and save their time & energy and thus we get **Business**.

At a later stage, there is possibility for unlimited *Power Generation* in this Project.

What we have to do;

- o CADDDesign
- Pro to type Model preparation to convince Venture Capitalists / Investors (Total Project Cost Estimate is Rs.10 Cr.) and concerned Authorities for necessary permissions.
- o Contacting Tower Crane Manufacturers in Mumbai / Pune for R & D Data.
- A very little Seed Capital for the above works which we can share / contribute.

Please contact:

Name: P. Rama Linga Swamy, E-mail: <u>swamy.prls@gmail.com</u> Ph: 0-9866481059

My Brief History: - Aged 55 Years, I am a Post-Graduate in Commerce, working as Accountant in a Private Factory with meager salary in Tirupati (Andhra Pradesh). I had envisaged this Project and prepared notes with the help of my friends in Engineering Colleges.

If you are willing to <u>undertake R & D (Research & Design)</u> in this regard, please consider my bio-data as Administrative / Accounts Assistant in your R & D Department, I can do the following activities in addition to work given to me by you.

a) Working in Team with CADD Designers, preparing a Virtual Model/Presentation for submission to all concerned, like

(a) Authorities for grant of permission,

(b) to investors for getting necessary finance,

(c) for getting 'Carbon Credits' Internationally

(d) Marketing Team to get unlimited orders for the Tower Crane (modified).

POINTS	YESTERDAY	TODAY	TOMORROW	PROBLEM
	IMPOSSIBLE	POSSIBLE	MAY BE	
(1) LAND LINE TELEPHONE	NO BODY KNOWS ABOUT CANNOT BE IMAGINED.	WE USED IT		
(2) MOBILE PHONE	NO BODY KNOWS ABOUT. CANNOT BE IMAGINED.	WE ARE USING IT.		
(3) LPG CYLINDER IN KITCHEN	NO BODY KNOWS ABOUT. CANNOT BE IMAGINED.	WE ARE USING IT.		

(4)	STEPPING ON MOON / OTHER PLANETS	NO BODY KNOWS ABOUT. CANNOT BE IMAGINED.	WE LEARN ABOUT IT. WE ARE ENJOYING THE BENEFITS, LIKE GPS SYSTEM, MOBILE PHONES, ETC		
(5)	TWO WHEELER, THREE WHEELER, FOUR WHEELER, 10-TYRES WHEELER, ETC	NO BODY KNOWS ABOUT. CANNOT BE IMAGINED.	TRANSPORTAT ION IS EVERYBODY'S PART AND PARCEL OF LIFE		
(6)	PETROLIUM PRODUCTS.	NO BODY KNOWS ABOUT. CANNOT BE IMAGINED.	IT IS EVERYBODY'S PART AND PARCEL OF LIFE		
(7)	METRO RAIL	NO BODY KNOWS ABOUT. CANNOT BE IMAGINED.	WE ARE USING IT.		
(8)	FLY CARS PROJECT	NO BODY KNOWS ABOUT. CANNOT BE IMAGINED. ANYBODY CAN GOTO COURT GET 'STAY' ON THE PROJECT.	TECHNOLOGY DEVELOPMENT IN DIFFERENT FIELDS CAN BE INTEGRATED. CAN BE IMAGINED / DESIGNED.	WE MAY USE IT.	PROBLEM:-'SLICING' IN AIR ABOVE INDIVIDUAL PROPERTIES MAY BE OBJECTED. EVERY BODY GOES TO COURT AND GET ' <i>STAY</i> ' ON THE PROJECT. SOLUTION:- LEGISLATION BY CALCULATINGTIME SAVING, PETROLIUM PRODUCTS SAVING, POWER GENERATION, ETC. 2. BY OFFERING PARTNERSHIP / SHARE HOLDING, USING BUILDINGS 'TOP'.