SSIP CELL, G P Palanpur

Start-up Registration by support of SSIP cell G P Palanpur

- અમારી ટીમ/ હું SSIP સેલ સ. પો. પાલનપુર ના માર્ગદર્શનથી અમારા આઈડિયા/ પ્રોજેક્ટ ઉપર કામ કરી રહ્યા છીએ અને આ અમારા આઈડિયા/ પ્રોજેક્ટ ને આગળ લઈ જવા અમારા નામનું સ્ટાર્ટઅપ/ફર્મ (Firm) રજીસ્ટર કરવા માંગીએ છીએ.
- અમારું સ્ટાર્ટઅપ/ફર્મ (Firm) SSIP સેલના નિયમો અનુસાર રહેશે તથા જરૂર પડે અમારા સ્ટાર્ટઅપ/ફર્મ (Firm) ના રિલેટેડ ડોક્યુમેન્ટ SSIP સેલ સ. પો. પાલનપુર ને સબમિટ કરાવીશું.
- અમારું સ્ટાર્ટઅપ/ફર્મ (Firm) ગુજરાત સરકારના અને ભારત સરકારના ઉદ્યોગને લગતા બધા નિયમો પાડીશું અને જો શરત યૂકથી કોઈ નિયમનો અનાદર થશે તો તેની જવાબદારી અમારી પોતાની રહેશે.
- એકાઉન્ટ/ ટેક્સ ને લગતી બધી જવાબદારી અમારી પોતાની રહેશે અને તે સમયાંતરે પૂર્ણ કરવા અમે બંધાયેલા છીએ.
- સ્ટાર્ટઅપ/ફર્મ (Firm) Institute Level Mentor/ SPOC(single point of contact)

Name:	M. No.:	Other Detail:	
We are agreed with	all above condition	n Sign and Date:	
સ્ટાર્ટઅપ/ફર્મ (Firm	ı) Founder:		
Name:	M. No.:	Other Detail:	
Sign and Date:			
સ્ટાર્ટઅપ/ફર્મ (Firm	ı) Founder co-found	der or other members :	
Name:	M. No.:	Other Detail:	Sign
Name:	M. No.:	Other Detail:	Sign
Name:	M. No.:	Other Detail:	Sign



SSIP CELL, G P Palanpur

'Knowledge is not power, Application of knowledge is power'

"New Palanpur for New India"

"Our Problems-Our Solutions"

(03, March 2020)



 Appreciation letter will be awarded to upcoming startup/firm from SSIP Cell Government Polytechnic Palanpur.

List of startup/firms to be awarded:

1. Dustimon:

It is a dustbin which looks like any famous cartoon character and main target audience is children. In public places, children like to play with remote controlled toys or Games, Instead of that, we designed our Dustimon (Dustbin)that can do the task of remote controlled toy car and we added some more features like to speak, to open and close mouth of dustbin. A social game is designed with this dustbin for completing "MAKE IN INDIA, CLEAN INDIA, DIGITAL INDIA, STARTUP INDIA, INNOVATE INDIA AND EMPOWER INDIA".

- It is prepared by Pass-out student of Degree Engineering now incubated in our SSIP cell and 6th semester electrical students of G P Palanpur.
- Financial support and mentoring support provided by SSIP Cell G P palanpur for prototype

2. Local News Android Application:

This is android application prepared for local news. In this application we can get all local news updates very fast and also there is facility for advertisement from local shop keepers.

- It is prepared by DAIICT, Gandhinagar (IT Engineer) pass-out student and currently incubated in our SSIP cell
- Mentoring support provided by SSIP Cell G P Palanpur for prototype and for financial support it is under process.

3. Mobile control- Industrial electrical control panel:

This Device can easily fixed in three phase industrial control panel to operate appliances/machine using smart-phone. Cost of this product is around 1000Rs while market price is around 5000Rs.

- It is prepared by 4th semester electrical student of G P Palanpur
- Mentoring support provided by SSIP Cell G P Palanpur for prototype and for financial support it is under process.

4. A K Electrical: Solar Roof top contractor

MSME Register firm; it is for solar roof top installation and servicing in Houses, Farms and for big industries.

- This firm is founded by pass-out (2018) students of electrical department,
 G P Palanpur.
- Mentoring support provided by SSIP Cell G P Palanpur.

5. Low cost bending machine:

It is very useful for construction industry to mould the rods and plates.

- It is prepared by 6th semester mechanical studentsof G P Palanpur.
- Financial support of Rs 62000 has been provided by SSIP cell G P Palanpur.

6. Automatic water distribution system and water flow controller:

It is very useful for making automatic water distribution system in society, government buildings, colleges, houses etc..

- It is prepared by 6th semester electrical students of G P Palanpur.
- Financial support of Rs 10000 has been provided by SSIP cell G P Palanpur for prototype.











