

No.Ind.Dev.Start-up/Incubators/HPU  
Government of Himachal Pradesh  
Directorate of Industries

08 DEC 2017

Dated Shimla-171001

From:

Commissioner Industries,  
Himachal Pradesh

To

The Head of Department,  
Deptt. of Bio Technology  
H.P. University, Gyan Path, Summerhill,  
Shimla -171005

Sub: Scrutiny of applications received under Chief Minister's Startup/  
Innovation Project/ New Industries Scheme

Sir,

The Screening Committee in its 5<sup>th</sup> meeting held on 18.11.2017 under the Chairmanship of Commissioner Industries, Himachal Pradesh has recommended the following Startup applications under Chief Minister's Startup/Innovation Projects/New Industries Scheme for providing assistance through incubator set up in your institute.

Sr. No.	Innovator (Applicants) Name/ Reference No.	Innovator Company Name	Address of Main Person if incase of Group	Field/ Sector of the Innovation Project	E-Mail & Contact No.
1	Dr. Charu Khosla	Firefly Ecostoves (incorporation under process)	Dr. Charu Khosla, CEO, firefly Ecostoves, Patent and Invention commercialization Cluster (PICC) F-213, 4 <sup>th</sup> Floor, I.A., Phase 8B, Sector-74, SAS Nagar (Mohali), Distt. Roper, Punjab	Renewable Energy (The product is a unique biomass stove which is totally Smokeless and can be used for indoor heating and cooking cost of operation is very low-about 60% less than that of LPG)	<a href="mailto:firefly_ecostoves@gmail.com">firefly_ecostoves@gmail.com</a> 9814220587
2	Sh. Badal Nishant	Permion-X Next Generation Analytical Instruments	Sh. Badal Nishant CEO, Permionx patent and invention commercialization Centre (PICC) F-213, 4 <sup>th</sup> Floor	Technology Based innovation (electronic Instrumentation for Biotech/ Pharma applications)	<a href="mailto:permionx@gmail.com">permionx@gmail.com</a> 9625404484 PICC- 9316034908

			I.A. Phase 8B, Sector-74, SAS Nagar (Mohali), Distt. Roper, Punjab		
3	Mr. Gurkirpal Singh	HIMPONIC	S/o Sardar Dyal Singh, VPO Kalia, Distt Moga, Punjab- 142042	Biotechnology (startup team- Gukirpal Singh Innovation project Strawberries are high value fruits present innovation technique can used for cultivation of strawberry on large scale in Himachal, New technique using nutrient media and pipe based cultivation which enables staking and thus high production per sq meter	<a href="mailto:Naturalzagro2013@gmail.com">Naturalzagro2013@gmail.com</a>  9855521096
4	2017-11- 71	Hill Rooftop OPC Private Ltd.	Sushant Guleria Vill. Chamyana, P O Nabahi, Tehsil Sarkaghat, Distt. Mandi, H.P.	Clean Energy (Solar Spade heater and water purifier system)	<a href="mailto:sushantguleria@gmail.com">sushantguleria@gmail.com</a>  9459050427
5	2017-09- 51	Hill Rooftop OPC Private Ltd	Vill. Chamyanu P.O. Nabahi, Tehsil Sarkaghat Distt. Mandi	Clean Energy (Solar Space heater and water purifier system)	<a href="mailto:sushantguleria@gmail.com">sushantguleria@gmail.com</a>  945905027

It is also informed that Host Institute (HI) shall submit the recommendations of its Screening Committee and an agreement made with the incubatee if the project of the applicant is found viable under this Scheme, to this office so that further action could be taken.

Yours faithfully,

  
Commissioner Industries,  
Himachal Pradesh.  
09 DEC 2017

Copy to :

1. Sh. Arvind Kumar Bhatt Nodal Officer, Deptt. of Bio Technology  
H.P. University, Gyan Path, Summerhill, Shimla -171005.

2. Serial No. 1 to 5 is requested to get in touch with the Deptt. of Bio Technology H.P. University, Gyan Path, Summer hill, Shimla within 60 days from the date of issue of this letter alongwith the project report failing which it will be deemed that applicant is not interested in the scheme.
3. The General Manager, District Industries Centre, Shimla, Distt. Shimla for information

  
Commissioner Industries,  
Himachal Pradesh.