



Application Form: Protoshop Services

(Revised – 05 July 2023)

VC/PS/20.....-...../.....

Date:...../...../.....

1. Applicant information

1.1	Applicant full name																				
1.2	Name of company																				
1.3	GST Registration No.																				GST Reg. State
1.4	Affiliation/ profession																				
1.5	Full postal address for correspondence																				
1.6	Phone																				
1.7	Email																				

2. Application for discounts

2.1	I wish to apply for the following discounts:	
	Residents of dedicated lab spaces at Venture Center	
	Incubatees of Venture Center's Lab2Mkt program and Proof-of-concept projects associated with Venture Center	
	CSIR-NCL scientists and students; Start-ups with substantial NCL related participation (know-how, staff, students, alumni)/ VC related participation (alumni)	
	Not-for-profit companies, Educational and research institutes; Social enterprises	
2.2	Please attach any attachments to support your claim for discounts (if required)	

3. Application for services

PS01	Protoshop DIY					
All	(Please tick the correct box)					
	PS01A Processing Lab	PS01B Electronics Lab	PS01C Design & Prototyping Lab	PS01D Optics Lab & Dark room	PS01E Mechanical Fab Lab	PS01F Rupree Center
No. of people						
No. of Days/ Months						
PS02	Facility operated Protoshop service		Name of the equipment		Number of hours	
PS03	PS03A	3D Printing (FDM)	Total weight in grams		Type of material used	
	PS03B	3D Printing (SLA)	Total Volume in ml		Type of resin used	

PS04	Graphtec Cutting Plotter	Number of A4 sheets							
PS05	LASER Cutter	Number of hours/minutes		Material used					
PS06	PCB Prototyping	Number of hours		Number of FR4 boards					
PS07	Injection Moulding	No. of days		Type of material used		Is material hazardous?		Is mould submitted?	
		Half day				Yes		Yes	
		Full day				No		No	
PS08	CNC/ VMC Machining	Number of days		Total quantity of parts required					
PS09	Computer Aided Design - CAD & Computer Aided Engineering - CAE services	CAD/CAE		Number of hours					
PS010	Protoshop Do It Yourself (DIY) For School students (Limited access and under supervision.)	Number of people		Number of months					
PS011	CNC Router	Number of hours		Material used					
PS012	LATHE Machining	Number of hours		Material used					
PS013	Sheet Metal Bending	Number of hours		Material used					
PS014	Vertical Drilling Machine	Number of hours		Material used					
PS015	Ethylene Oxide Sterilization	No. of cycles		Cycle type					
				Warm		Cold			
		Sample Description							
		Does it involve hazardous chemical?		Yes		No			
				If Yes, brief description					
		Does it involve hazardous biological materials?		Yes		No			
				If Yes, brief description					
		Any comments							

Payment Terms:

- All services are offered against advance payment in full. Service tax and other taxes applicable at the prevailing rate shall in addition to the above.
- Payments via a) Demand Draft b) Cheque payable in Pune or at par or c) bank transfer are possible. All payments have to be made in the name of “**Entrepreneurship Development Center**”
- Booking once taken shall not be transferrable or payment made thereof shall be non-refundable. On the occasional case where Venture Center is unable to carry out the experiment due to equipment failure or absence of staff, Venture Center shall inform the applicant immediately and refund the payments made to it.

It is hereby declared that the undersigned has read and understood the terms and conditions of Venture Center’s Protoshop services and accepts the same.

The undersigned authorized representative of the applicant also declares that all the information given herein above is true and correct to the best of his personal knowledge and belief and also understands that in the event of any information found to be untrue or incorrect, the contract of the said services is liable to be terminated forthwith.

For Office Use Only:

Total charges (Rs.)	
@ pricing	
Discount @	
Net Charges (Rs.)	

For and on Behalf of
(Name of the company)

Authorized Signatory

Service Code	Service charges per hour/minute/ day/cycle (A)	No. of hours/minutes/ days/cycles used (B)	Total charges C = (A X B)	Discount provided (D)	Consumable cost at its actual (E)	Deposit (F)	Net Charges N = (C – D) + E + F
			%			
Net payable							