

GUJARAT MATIKAM KALAKARI AND RURAL TECHNOLOGY INSTITUTE

COMMISSIONER OF COTTAGE AND RURAL INDUSTRIES, GUJARAT STATE

Application form for approval of Nodal Institute

Sr. No.	Details	Applicant Details			
1	2	3			
1.0	Name of Nodal Institute				
1.1	Address of Nodal Institute with Phone number and Email-ID				
1.2	Constitution of Institute				
1.3	Field of activity of Nodal Institute				
1.4	Promoter's Name: Contact No:				
# B	Email-ID:	· · · · · · · · · · · · · · · · · · ·			
	Bio-Data of the Promoters/ Directors / Co-Working Partners *				
1.5	Name of contact person who is going to handle incubation activity/Centre				
	Contact No				
	Email-ID				
2.0	Is the Nodal Institute CSIR approved Lab? If so, please give approval No. & Date				
3.0	Detailed Profile of Nodal Institution				
4.0	Details of Startup/Innovative Projects carried out during last three years				
5.0	Describe briefly about facilities currently available in the Institute				
	(a) Separate seating arrangement for 20 persons				
i i	(b) Area of 2500 Square feet				
	(c) Incubation centre available 16 hours per day including post office-hours				
	(d)Meeting room, Seminar/AV Conference hall, Computers, Internet Network				
	(e) Concerned Subject experts				
	(f) two full time managers for Incubation Centre				

- * Resumes of all Promoters/ Directors / Co-Working Partners are compulsory to attach with the application.
- * Only Non-Profit Organization will be eligible as a Nodal Institute under this scheme.



GUJARAT MATIKAM KALAKARI AND RURAL TECHNOLOGY INSTITUTE

COMMISSIONER OF COTTAGE AND RURAL INDUSTRIES, GUJARAT STATE

Application Form for Innovators' to availing Assistance under Nodal Institutions for the Start <u>Ups/ Innovation scheme</u>

Sr. no	Details	Applicants Details
1	2	3
For Inno	vators:	
1.0	Innovator (Applicant's) Name:	1. 2. 3.
1.0(1)	Date of Birth:	
1.0(II)	Gender:	Male Female
1.0(III)	Profession:	Student Business Person Professional Salaried Homemaker
1.1(1)	Innovator Company Name (If already Formed)	
1.1(II)	Nodal Agency's Name (under which Innovator is working/plan to work)	
1.2	Project Formation:	Individual Group
1.3	Address of Main Person: (If incase of Group)	
1.4	Contact No:	1. 2. 3.
1.5	Email ID:	1. 2. 3.
1.6	If the Innovation Project is of:	
	Product: Process: Servicing:	
1.7	Field/Sector of the innovation project:	, i
1.8	Give Brief Details/Description of Start Ups/Innovation Project/State key innovative features:	

1.10 1.11	Has the project been started or yet to start? If started, mention innovation Project Started Date & Expected Duration: Projected Cost for Start Up/Innovation Project: Amount Incurred in the Project till date:	1. Project yet to start 2. Project started on & Expected duration (Dates:
1.12	Expenditure required to be incurred: (I) For product realization (II) Marketing/Sales	
1.13	What kind of facilities do you need/expects from the Nodal Institute?	 Library Mentoring Services Prototype Development Facilities; Space, Internet, Laboratory etc. Any Other Services required (Specify):
1.14	What was the inspiration behind this idea?	
1.15	Why do you think that your idea/project/technology is innovative? Uniqueness about your idea.	

Remark: If Innovators have any <u>PROTOTYPE/BUSINESS MODEL</u> of the Unit/Product/Sample of their Innovative Idea they may present it in front of the Screening Committee of the Nodal Institute.



GUJARAT MATIKAM KALAKARI AND RURAL TECHNOLOGY INSTITUTE

COMMISSIONER OF COTTAGE AND RURAL INDUSTRIES, GUJARAT STATE

Recommendations of Screening Committee for Innovators' to availing Assistance under Nodal Institutions for the Start Ups/ Innovation scheme

(Purpose of using this form is restricted only to the Members of the Screening Committee)

Dagoma	nendations of Screening Committe	indiage			
1.0	Student Background:	::::	*		
1.0(1)	Qualification of the Candidate:				
1.0(1)	Qualification of the candidate.				
		,	ij e		
1.0(II)	Experience:				
	* # # #			20	
2	8 1 2				
1.0(III)	Capability to fulfill the project:				
1.0(IV)	Any other background:	200			
		1			
1.1	Viability of the Project:	Technical Viability:	Economical Viability:		
	3				
1.2	Estimated Duration of the				
1.2	Project phase of the venture:			x	
1.3	Market Potential			è.	
1.5	Warker otential				
1.4	Assistance to be provided:	1.		7	
	(like mentoring service,	, v		12	
	prototype development, raw	2.			
	material, other equipments				
	usage, etc)	3.			
-0		4.			
		2	a		
		5.			
:w = 7					
1.5	Names of the members of	Names	Field	Sign	
0 9 E E.	Screening Committee:	1.			
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		3.	(I	9	
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5 2 5			,		

1.6	Recommendations of Screening		y		· · · · · ·	
	Committee:					
	(I) Product/Service	2 3				
	usefulness					
	(II) Uniqueness					
	(III) Technology	P.				
8 0 B × 8	innovation					
78 4	(IV) Job-creation					
5 8 8	potential					
	(V) Market					
	potential/Scalabilit					
	y of the project	2				
	(VI) Impact on					
	society/customer					
	(VII) Current project					
	status					
n 1	(VIII) Any Other					
- 0 - 0 - 0 - 0	Specify:					
		n .				
1.7	Assistance Required on the	Sustenance Allowance:	·			
,	basis of the recommendations	Sustemance Anowance.				
	of the committee:	Mentoring Services:			2	
	J. I.i. John Miller	With the services.				
		Prototype development, raw	+			
		material, etc:				
		Total of assistance Required		78-4-1-1		

Remark: If Innovators have any <u>PROTOTYPE/BUSINESS MODEL</u> of the Unit/Product/Sample of their Innovative Idea they may present it in front of the Screening Committee of the Nodal Institute.