Department of Industrial Policy & Promotion
Government of India
Ministry of Commerce & Industry

GLOBAL INNOVATION & TECHNOLOGY ALLIANCE

REQUEST FOR PROPOSALS
APPLICATION FORMAT

Technology Acquisition & Development Fund (TADF)

**Scheme by
Department of Industrial Policy & Promotion (DIPP),
Ministry of Commerce & Industry, Government of India**

**Implemented by
Global Innovation & Technology Alliance (GITA)**

For application submission & further information, please contact:
www.gita.org.in/DIPP-TADF.html
Global Innovation & Technology Alliance (GITA) 4th Floor, IGSSS Building 28, Institutional Area, Lodi Road, New Delhi -110 003 Phone: +91 11 4577 2030 I Email: tadf@gita.org.in

Information details:

Name of the Organisation	
Contact Person	
Department	
Position/Designation	
Registered Address of the Organization	
Corporate Address of the Organization	
Project Location	
E-mail Address	
Alternate Email Address	
Office Phone Number	
Cell Phone Number	
Fax Number	
Technology Sector (of the organisation)	Dropdown selection
Technology Subsector	
Development stage of the organisation	Dropdown selection
Registration number of the organisation	
Date of registration of the organisation	
No. of Employees	

Ques 1: Introduction of theOrganisation& key Facts

1.a Brief About the Organisation and *Geographical Presence*

1.b Key Promoters &Management

1.c. Major Products profile and Capacity

1.d Critical Equipment/Technology being used

1.e. Area of Specialisation & Expertise

1.f Present situation and Markets/Competitiveness

Max word limit for each sub-section is 75 words.

Ques 2: Detailed description of existing Manufacturing Technology/Equipment where you want Improvement/Optimisation

In 150 words

Ques 3: Overview of the proposed Technology/Customised Products& Equipment

3.a Type of new Technology proposed

3.b Impact/Improvement expected out of this proposed Technology vis-à-vis the existing

3.c. Snapshot of Technical/Commercial viability (amount invested vs Return on Investment (ROI)

3.d. Time frame of this Technology (discrete start& end date) with adoption process in your existing system

3.e Economic expected life of the Technology

Max word limit for each sub-section is 75 words.

Ques 4: Potential supplier of the suggested Technology in India &aboard

In 100 words

Ques5: Potential benefit of the proposed Technology
5.a Technical Benefit 5.b Commercial benefit 5.c Other Measurable Outcomes (tangible/Intangible e.g. Environment, Water/Energy Saving, Energy Efficiency, Resource Optimisation) Max word limit for each sub-section is 75 words.

Ques 6: Brief description on the level of Technical detailing carried out so far, to adopt the Technology in the existing system (Attach proof/testimony for the same as annexure)
In 100 words

Ques 7:Brief description of the status of Techno-Financial quotation/proposal by Technology supplier(s). Attach proof/testimony for the same as annexure
In 100 words

Ques 8:Brief Justification of the possibility of success of the proposed Technology in your existing system (e.g. similar Technology adoption in relevant areas of your existing business)
In 150 words

Ques 9: Credibility of technology (or equipment) developer/supplier

Please provide details of technologies/patents/industrial designs (or equipment) developed and its current status

In 150 words

Ques 10: Brief comments on the other possible Technologies/Solutions (what are the competitive Technologies available and the reason for not adopting the same)

In 100 words

Ques 11: Mode of acquisition of technology- Outright purchase, Licenceetc
(*Payment terms received as per quotation or any proof of discussion*)

In 100 words

Ques 12. Post-acquisition, the mechanism suggested for Support/Services/ /Maintenance, to ensure smooth functioning adopted Technology,

In 100 words

13. Expected date of Commercialisation (i.e. Go-To-Market):

14. Financial Summary (Amount in INR)

Technology Acquisition cost		Sources of Funding	
Particulars	Amount	Particulars	Amount
Cost of Technology& associated modification		Contribution by acquirer	
Accessories/Software		Fund requested from DIPP/GITA	
Logistic Cost		Others, if any	
Excise Duty, taxes etc			
Total Cost of Technology		**Total Sources of Funding**	

15. Financial Snapshot of your organisation (Amount in Lakhs)

Particular	FY 2014-15	FY 2014-13
Net Sales		
Net Profit		
Total Debts from Banking & FIs		
Total Liabilities (as per Balance sheet)		
Gross investment in Plant & Machinery		
Gross Investment in R&D/Technology		