

**Government of India
Ministry of Human Resource Development
(Department of Higher Education)**

**Proposals from State Government / Union Territories for setting up
of new Indian Institute of Information Technology (IIIT)**

Ministry of Human Resource Development, Department of Higher Education, invites applications in prescribed format from State Governments / Union Territories for setting up 5 to 10 new Indian Institutes of Information Technology (IIITs) on a Public Private Partnership (PPP) model in 2011-12.

Applications complete in all respects may be sent to the Under Secretary (IIITs), Department of Higher Education, Ministry of Human Resource Development, Shastri Bhawan, New Delhi – 110 001 in the prescribed format within one month from the date of publication of the advertisement by Registered Post/Speed Post (not by hand or courier). A soft copy of the proposal should also be emailed at iiitbill.edu@nic.in.

**Proforma for Submission of Proposal from State Government for
setting up of the New Indian Institute of Information Technology
(IIIT) (For the year 2011-2012)**

The States will be selected based on merit of their proposal and their commitment to the eligibility criteria.

A. Basic Information

1. Name of the State:
.....

2. Name and contact details of Secretary/Principal Secretary dealing with IIITs:
 - i. Name
.....
 - ii. Email
.....
 - iii. Role
.....

- iv. Telephone(s) with STD code
.....
- v. Mobile
.....
- vi. Fax
.....
- vii. Telex
.....
- viii. Address
.....
.....
.....

3. Name and full Postal Address with pin code of the proposed location of the institution:

- i. Name of the location
.....
- ii. Postal address
.....
.....
.....
- iii. PIN
.....
- iv. District and State / UT where situated
.....

(Attach relevant revenue papers along with map/tatima)

- 4. List of Industry partners along with letter of commitment from industry.
- 5. Domain areas for application of IT.
- 6. Project Title with a brief Project summary (not more than a page)
 - a) Project Objective (to be spelt out point by point)
 - b) Methodology to be adopted to achieve the objectives
 - c) Stipulated period of completion
 - d) Indicate details of connectivity to the location, projection of manpower requirement at different levels keeping in view the demand and supply)

Please attach detailed project proposal indicating all relevant details for setting up an IIIT separately. The template for this can be obtained from MHRD.

7. Total cost of the project (Break up of larger components)
- | | Recurring | Non-recurring |
|----------|-----------|---------------|
| i. ... | | |
| ii. ... | | |
| iii. ... | | |
| iv. ... | | |
| v. ... | | |
8. Funding commitment from Industry partners
- | | Recurring | Non-recurring |
|----------|-----------|---------------|
| i. ... | | |
| ii. ... | | |
| iii. ... | | |
| iv. ... | | |
| v. ... | | |

B. Information pertaining to Academic (Technical) Infrastructure in the State

1. Current Status as on FY 2011 in Engineering Education in the State/UT
 - a. Total no. of Engineering Institutions (Govt/Aided/Private etc)
 - b. Total no. of Programs:
 - c. Total no. of sanctioned seats in Bachelor's, Masters, PhD (Engineering)
 - d. Total no. of students admitted in Bachelor's, Masters, PhD (Engineering)
2. Industry Linkages for new IIIT
 - a. Key Industries participation
 - b. Thrust areas in Information Technology (IT)
 - c. Interdisciplinary domains / areas leveraging IT, based on regional needs

C. Eligibility Criteria requirements

1. Is the identified location in an urban area? Mention the contiguous area of land for the new institute, along with revenue papers etc. Mention the interim campus details.

2. Does the location have
 - i. An IT cluster. If yes, indicate the top 10 key organization and their names with revenues, #employees etc. near the location in the State / UT.
 - ii. on-IT Cluster. If yes, indicate the top 10 key industries and the names of the organizations with revenues, #employees etc.
3. Does the location have good connectivity? Indicate the access from other major cities from India / Overseas (for air connectivity)?
 - i. Air Connectivity
 - ii. Rail Connectivity
 - iii. Road Connectivity
4. Does the location have good educational eco-system for schooling and education infrastructure? Indicate the number of schools, and names of some key schools, within the range of 10-15Kms.
5. Has there been a centrally funded IIT / IIIT / IISc / Central University identified as mentor? List the name of the Institute, the contacts, and key highlights of the discussion (5-10 points).
6. In case the contribution from the industry partner is not available or not sufficient, mention ways by which the State proposes to bring in the necessary contributions.
7. Indicate below the commitment of the state to create an incubation center where the institute is located.
8. Indicate the interaction by the state with Industry Associations (eg. NASSCOM, CII, FICCI, ASSOCHAM etc) to enter into an MOU with Industry Associations. Mention the Associations and key points of discussion.

9. List the names of the Donors (this is in addition to the industry partners) and their focus areas (e.g Programs, Scholarships, Chairs, Internships, Sponsorships of faculty/students for attending conferences, fund infrastructure etc.)

- i. ...
- ii. ...
- iii. ...
- iv. ...
- v. ...

10. List 3-5 names of persons who could be visionary Chairman for the Institute.

- i. ...
- ii. ...
- iii. ...
- iv. ...
- v. ...

11. Check list of documents to be attached

- i. ...
- ii. ...
- iii. ...
- iv. ...
- v. ...

CERTIFICATE

Certified that information furnished is correct to the best of my knowledge.

Name, Signature, and Seal of the Authorized Signatory

Date