

## Student Registration

Name of the proposed training program	akjsdakjskj
Coordinator Name	kjjskjdjk
Coordinator Mobile	9242346327
Coordinator Address	kjsdjksj
Background history of the Organization, Its activities in RE Development, especially capacity building	1_history_organization_doc_pdfview (12).pdf
Technology area of the proposed training program	3
other re area	
Objective of the Program	jkhjh
Target group to be addressed in proposed training program	hjjh
Geographical area of operation	hjhjhj
Assessment of skilled manpower requirement in the area of operation based on projects implemented/systems installed as also the potential growth of penetration of renewable energy systems in the area of operation.	hjhjhjhj
Number of trainees proposed to be trained in one year (this should be based on assessment done in the area of operation)	8
No. of training programmers proposed in one year	8
No. of trainees proposed for batch/course/programmer	88
Duration of the proposed course	8
Selection Criteria of trainees	8akhsjdhaszkjaa
Faculty Name	sjfkjshfd safkajsf
Faculty Designation	jhjsfhjsdh
Faculty Level	kjskksdjf
Infrastructure	hgbjhsdghf
Methodology of imparting training (both theoretical and practical) including pedagogy	3
Percentage of time devoted by core faculty and guest faculty in a particular training program	sejhfhshj
In case of Off-campus programmes, tie-up with local organizations for venue and other infrastructure to be clearly spelt out	hjgsdgd
If the organization has tied up with some industry, system integrators, installers, EPC etc. for engaging the trained manpower, the same may be spelt out.	kjdhjfh
If any fees is being charged from the trainees, that may also be included	kjhdsfkj
Anticipated impact of the training programme on life of trainees as well as in the quality improvement of RE programme	zcjz,c

**Signature of program coordinator :**

**Name and Signature of Concern authority with Seal:**

**Ministry of New and Renewable Energy  
Centre**

**Designed & Developed by National Informatics**