

R&D Formats | Ministry of New and Renewable Energy | Government ...

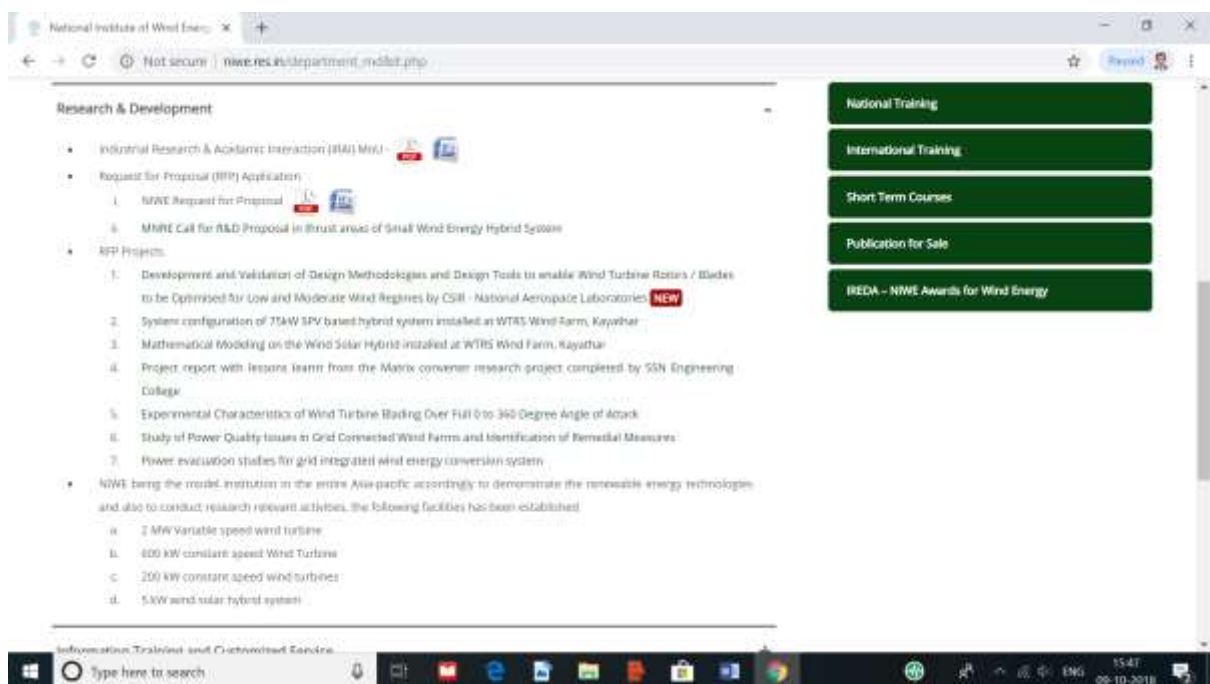
<https://mnre.gov.in/rd-formats>

1.

Annexure VI, General Terms & Conditions of the **Grant for R&D/ Technology ...** emoluments and revised guidelines on other service conditions for **Research ...** This website belongs to Ministry of New & **Renewable Energy**, Government of **India**.

** There are 20 odd formats to be used for various stages of Project

2. NIWE route for Research



Proposal to MNRE will go through a assessment committee set up by Ministry and those to NIWE will have to first get approved by a standing Research Council of NIWE and after getting Financial clearance from MNRE/Gol project will be sanctioned.

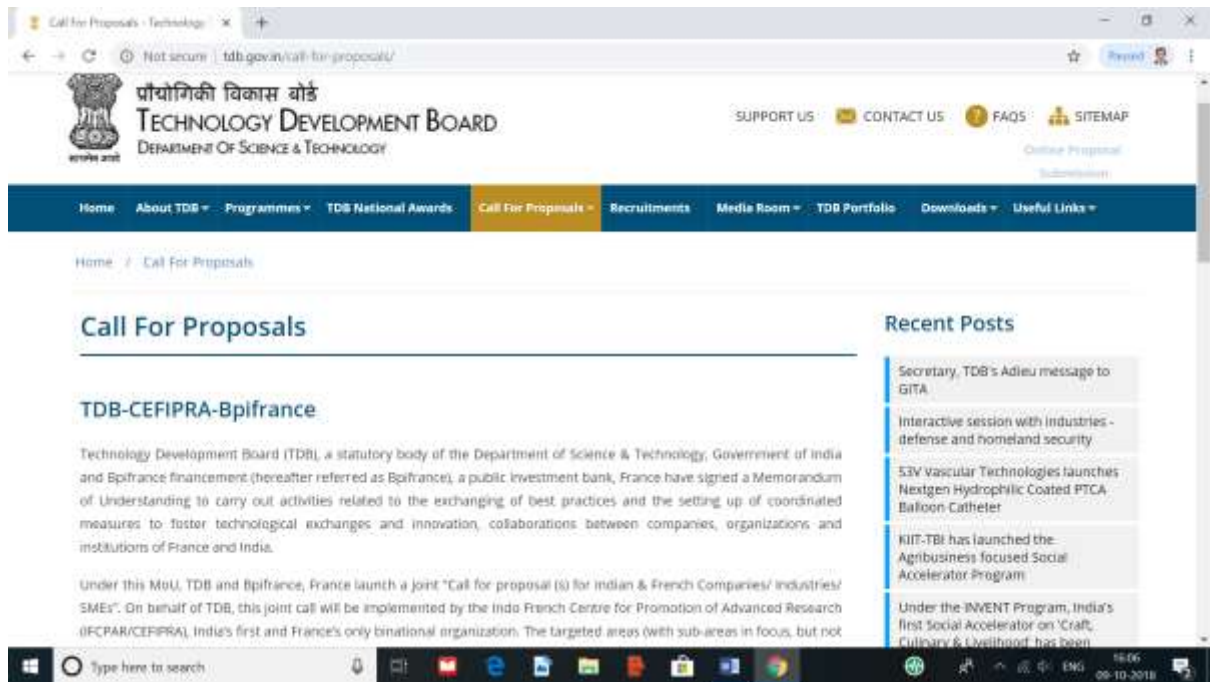
3.

Home - Technology Development Board | Department of Science ...

tdb.gov.in/

The Government of india constituted the **Technology Development Board (TDB)** in September 1996. Under the **Technology Development Board Act, 1995**.

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Get financial assistance from the Technology Development Board

The Government of India constituted the Technology Development Board (TDB) in September 1996, under the Technology Development Board Act, 1995, as a statutory body, to promote development and commercialization of indigenous technology and adaptation of imported technology for wider application. The board consists of 11 Board members. The Government reconstituted the Board in March 2000.

The TDB is the first organization of its kind within the government framework with the sole objective of commercializing the fruit of indigenous research. The Board plays a pro active role by encouraging enterprises to take up technology oriented products.

The Technology Development Board invests in equity capital or gives soft loans to industrial concerns and other agencies, as applicable, attempting development and commercial application of indigenous technology, or adapting imported technology to wider domestic application.



Funding Criteria

The Technology Development Board invests in equity capital or gives loan to industrial concerns and other agencies, attempting development and commercial application of indigenous technology, or adapting imported technology to wider domestic applications.

2.1 Commercial enterprises, (excluding sole entrepreneur sole proprietorship concerns) cooperatives and other agencies are eligible to seek money from the Board for the development and application of technology-based product or service.

2.2 If the project is for the commercialisation of technology, developed by a domestic R&D institution, the enterprise should apply, along with an agreement signed by the R&D institution willing to transfer the technology. The R&D institution shall be any one of the following: –

- o National laboratory
- o State laboratory
- o Academic institution
- o Co-operative Research Association
- o Registered R&D Foundation/Trust/Society
- o In-house R&D unit in industry recognised by Government (Department of Scientific and Industrial Research – DSIR)
- o Scientific and Industrial Research Organisation recognised by Government (DSIR)
- o Commercial R&D company recognised by DSIR

2.3 If an enterprise has developed the technology with the assistance of an R&D institution (listed in 2.2 above), the application to the Board by such enterprise or its associate will also be considered (contract or joint or sponsored research).

2.4 Applications from enterprises, with or without any, other partners (listed in 2.2 above), for commercialization of indigenous technologies may be considered if the project is for commercialization of technology developed through the financial support provided under Home Grown Technology (HGT) /Mission projects / Technology Vision 2020 implementation projects of Technology Information, Forecasting and Assessment Council (TIFAC) or under the Programme Aimed at Technological Self Reliance (PATSER) of DSIR or under the Technopreneur Promotion Programme (TePP) jointly operated by DSIR and DST.

2.5 Start-up companies and/or technocrat-entrepreneurs, with or without any other partners (listed in 2.2 above), **in agricultural product processing, information technology or designing and developing special engineering machinery are encouraged to apply for projects in these areas.**

2.6 Where legal title to domestically generated intellectual property is held (or filed for) by an individual generator (e.g. inventor) of such property or by an industrial concern, such individual or industrial concern shall also be eligible to apply

2.7 If the activity adapting and commercialising imported technology, financial assistance from the Board may be provided for :-

effecting crucial modifications for wider domestic applications through an 'R&D institution' (listed in 2.2 above) or through an individual (2.6 above) and/or.

further development of commercialisable technology imported when that technology is at 'proof-of-concept' or design stage.

What types of projects can be funded?

The type of projects include—

Development and commercialisation of a new product/process/application through indigenous technology.

Significant improvements in the existing product/ process/ application.

Substantial quality upgradation, reduced material consumption, reduced energy consumption, cost reduction, improved competitiveness, improved ergonomics.

Development and deployment of technology or design to satisfy existing occupational health and/or safety standards, or improve upon them.

Development and deployment of technology or design necessary to satisfy domestic or foreign environmental requirements or standards current or anticipated.

Development and deployment of technology or design necessary to satisfy the requirements of domestic legislation, and/or decisions of the judiciary or product liability legislation in export markets.

Adaptation/modification to product/process which has been imported so as to make it suitable for wider

domestic application.

Replacement of imported raw materials/components with indigenous substitutes.

Proving the socio-commercial viability of new and/or renewable sources of energy commercially delivered to consumers.

Development of technology to meet the medical standards and proving socio-commercial viability of bio-medical equipment and devices.

Hazardous, waste recycling management.

The activities / expenditures which can be funded include the following

Development, test and evaluation necessary for establishing proof-of-applicability of product, process or application.

Costs of a capital nature including cost of acquisition of technology of foreign origin which is at “proof-of-concept”

or design stage requiring substantial indigenous technology development.

Fabrication, testing and trial of prototypes.

Setting-up pilot/demonstration plant including testing and trials.

Industrial product design.

Field trials (including limited market development, except as stand-alone activity)

Setting-up the first or demonstrator commercial scale manufacturing unit using the innovative technology.

Cost of studies, surveys and blue or grey-collar training necessary or incidental to the above.

R&D / engineering consultancy for prototype / pilot plant / trials and testing.

For more detailed information

Download the Guidelines – [Technology Development Board Submission Guidelines](#)

[List of Projects Funded](#)

Or visit the Technology Development Board Website – <http://tdb.gov.in/>

4. DSIR recognition of R&D in industry in-house.

DSIR

www.dsir.in/

Survey Report on R&D Tax incentives and **DSIR** Recognition ... **DSIR** approval u/s 352ab for R&D facility; Articulation of Capital Expenditure and ... Ltd is a private limited company established and **registered** with the Registrar of Companies.

[DSIR Guidelines](#) · [FAQ](#) · [DSIR Case Study](#) · [Downloads](#)

DSIR Guidelines

www.dsir.in/guidlines.php

1.

Benefits/ Incentives Of **Dsir** Recognition & Approval ... Tenders have pre-qualification which includes **DSIR** recognition for R&D centres; Increases Ltd is a private limited company established and **registered** with the Registrar of Companies.

Missing: ~~institutes~~ | Must include: [institutes](#)

[PDF]

[DSIR Approval](#)

www.prs-permacel.com/prsoldsitecon/DSIR%20Approval.pdf

In-house R&D units recognised by **DSIR** are also deemed to be **registered**. A separate **Institutions** desirous of obtaining such exemptions shall apply ...

[PDF]

1 DEPARTMENT OF SCIENTIFIC & INDUSTRIAL RESEARCH ...

[www.ipr.res.in/.../06%20DSIR%20Application%20for%20R&D%20\(only%20for%20...](http://www.ipr.res.in/.../06%20DSIR%20Application%20for%20R&D%20(only%20for%20...)

Scheme for Granting Recognition & **Registration** to In-house R&D units. 1. The Department of Scientific & Industrial Research (**DSIR**) is operating a scheme for National laboratories/universities/IIT's/other **institutions** during the last 3 years?

[PDF]

Subject: Renewal of **registration** of Public Funded Research **Institutions** or a ... with the Department of Scientific & Industrial Research (**DSIR**) for purposes of ...

[\[PDF\]](#)

SIRO Recognition Letter - PDPU

www.pdpu.ac.in/downloads/SIRO%20Recognition.pdf

- 1.
- 2.

SIROs recognised by **DSIR** are also deemed to be **registered**. A separate certificate of **registration**** is issued along with the recognition letter. The recognition ...

Missing: ~~institutes~~ | Must include: [institutes](#)

DEPARTMENT OF SCIENTIFIC AND IND - NSTMIS

www.nstmis-dst.org/Directory/DSIR.htm

- 1.
- 2.

The Department of Scientific and Industrial Research (**DSIR**) is a part of the ... **Registration** of Public Funded Research **Institutions**, universities and others.

[\[PDF\]](#)

DSIR Certificate Registration

www.iitbbs.ac.in/pdf/DSIR-Certificate-IITBBSR-2018.PDF

- 1.

Jul 23, 1996 - This is to certify that, Indian **Institute** of Technology Bhubaneshwar, Bhubaneshwar, **registered** with the Department of Scientific and Industrial ...

Searches related to dsir registered institutes

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