

Industry Academia Research Development Programme (IARDP)

45+ Industrial Projects Scientists & 150+ Researchers Collaborated



CEFIPRA provides funding support to high quality research projects between industry and academia from India & France by leveraging the research competitiveness of academia and industry through applied research.



Areas: Artificial Intelligence and Machine Learning, Renewable & Clean Energy, Smart Mobility. Agricultural Science and Technology, Affordable Health Care, Technology for the SDGs, Waste Management & Circular Economy, Sustainable Nutrition, etc.

*Areas are tentative in nature, for details please refer to cefipra.org

Expected TRL Level: 4-5 (proposals)



Eligibility

- Should preferably involve at least one industrial member and one research/academic institute each from India & France
 Preferable for having Industrial Partner from both sides (2 academic & 2 industry)
- Academic Principal Investigator: Principal investigator should have permanent/tenure track position in an Indian or French University/R&D institution
- Industrial Partner: Company/SME/MSME/startups should have well established inhouse R&D unit with a good track record of R&D achievements. They should be registered and operational for at least last three years.



Funding

Maximum funding up to € 200.000/- per project (Including India and France)

For Academic Principal investigator: Including Manpower Head, Consumables, Contingency, Equipment (Minor equipment only for Indian Academic Collaborator), Travel and Overheads (as per CEFIPRA norms).

For Industrial Partner: Financial assistance for Industrial Partner from CEFIPRA may be considered on case to case basis.

CEFIPRA encourages to have nearly equal funding support to from both sides.



Duration

Max 3 years

Call Launch(tentative every year)

- November-January
- March-May

ican for more details

For more details, visit www.cefipra.org