

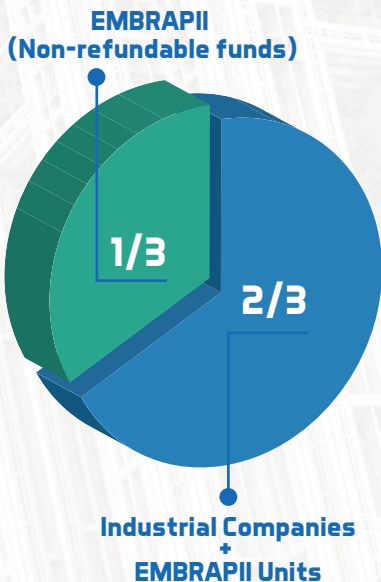
HOW TO DEVELOP INNOVATION PROJECTS WITH **EMBRAPII**



EMBRAPII

Empresa Brasileira de Pesquisa
e Inovação Industrial

FUNDING MODEL ADVANTAGES



- Contracts negotiated and approved directly between the company and the EMBRAPII Unit
- Projects negotiated rapidly
- No intermediaries, therefore lower transaction costs
- EMBRAPII resources are non-refundable and already available at the EMBRAPII Units
- Seamless flow: companies can initiate projects with an EMBRAPII Unit at any time

PARTNERSHIPS



HOW IT WORKS?

- 1 Is there a risk that the transfer of funds will be interrupted during the project?**
Funding is secured for all contracted projects.
- 2 Are there any restrictions as to the size of the project that can be developed?**
There are no restrictions. All RD&I projects can be executed.
- 3 Are there any restrictions as to the size of the company?**
There are no restrictions. Companies of all sizes can develop projects with EMBRAPA funds.
- 4 How are issues related to Intellectual Property handled?**
Intellectual Property Rights are negotiated directly between the company and the EMBRAPA Unit.
- 5 Can companies develop projects together?**
Yes. Cooperative projects, involving more than one company, are encouraged.
- 6 Which industrial sectors are served by EMBRAPA?**
All sectors are served.
- 7 Is it necessary that companies develop projects with Units located in the same state?**
This is not a requirement. The Units contract RD&I projects across the Brazilian territory. Technological competence is what matters.

TESTIMONIALS



“EMBRAPII gives us access to highly trained researchers who bring knowledge to our industries.”

Jonas Belther
Director of Mineral Exploration



“Our sector requires constant investment in technology. EMBRAPII is fast, objective and effective. EMBRAPII is here to help us.”

Humberto Pereira
Vice President of Engineering and Technology



“At EMBRAPII we can negotiate directly with the technology centers. This provides more flexibility for the company. For example, the scope of projects can be altered at any time.”

Cesar Bellinati
Director of Research and Development

EMBRAPII UNITS - TECH

INFORMATION AND COMMUNICATION TECHNOLOGY

- **Smart Systems**
CERTI
- **Printed Electronics**
CSEM/Minas Gerais
- **Software and Automation**
CEEI/UFMG
- **Optical Communications**
CPqD
- **Biophotonics and Instrumentation**
IFSC/USP - São Carlos
- **Connected Products**
CESAR
- **Embedded Systems**
ISI Sistemas Embarcados
- **Internet and Mobile Computing Equipment**
Eldorado
- **Software for Cybernetic Systems**
DCC/UFMG
- **Intelligent Automotive Systems**
IFMG/Formiga
- **Embedded Electronics**
LACTEC
- **Digital Communications**
INATEL
- **Computing Solutions in Engineering**
TECGRAF/PUC-Rio
- **Manufacturing Automation Systems**
INDT/Manaus
- **Embedded Systems and Digital Mobility**
IFCE/Fortaleza




TECHNOLOGICAL COMPETENCIES

MATERIALS AND CHEMISTRY

- **Green Chemistry**
TecnoGreen/Poli - USP
- **High-Performance Materials**
IPT Mat
- **Eco-efficient Construction Materials**
Escola Politécnica/USP
- **Polymers**
ISI Engenharia de Polímeros
- **Metallurgy and Materials**
IFES/Vitória
- **Industrial Electrochemistry**
ISI Eletroquímica
- **Industrial Chemical Technology**
INT
- **Special Steel and Metals**
ISI Metalurgia e Ligas Especiais

BIOTECHNOLOGY

- **Biopharmaceuticals and Drugs**
CQMED/Unicamp
 - **Biomass Processing**
CNPEM
 - **Biochemistry of Renewables**
Embrapa Agroenergia
 - **Biotechnological Processes**
IPT Bio
 - **Biological Pest Control**
ESALQ/USP
 - **Biomass Transformation**
ISI Biomassa
- 



EMBRAPPI

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MECHANICS AND MANUFACTURING

- **Sensing Systems**
ISI Metalmecânica
- **Manufacturing Systems**
IFPB
- **Metal-Mechanics Technologies**
FEMEC/UFU
- **Integrated Manufacturing**
SENAI/CIMATEC
- **Innovative Cooling Technologies**
POLO/UFSC
- **Laser Manufacture**
ISI Laser

APPLIED TECHNOLOGY

- **Pipeline Technology**
LAMEF/UFRGS
- **Agroindustrial Technologies**
IFGoiano
- **Monitoring and Instrumentation for the Environment**
IF Fluminense/
Campos dos
Goytacazes
- **Technologies for the Coffee Industry**
IFSul de Minas
- **Embedded Energy Systems**
IFSC
- **Subsea Engineering**
COPPE/UFRJ
- **Health Technologies**
IFBA/Salvador

More information:

www.embrapii.org.br

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MINISTÉRIO DA **CIÊNCIA, TECNOLOGIA,
INOVAÇÕES E COMUNICAÇÕES**

