

Type and amount of funding: non-repayable grants on a pro-rata basis – Module I

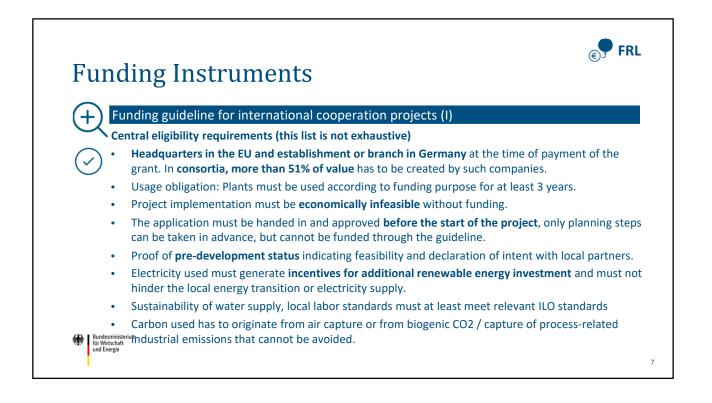
GBER Art.	Eligible costs	Amount	
Art. 25 Research, development and innovation	Personnel costs, costs of instruments, equipment, buildings, land, contract research Additional overheads and other operating costs	25% of the eligible costs	Medium-sized enterprise + 10 percentage points; Small enterprise
Art. 36 Funding for environmental protection	Cost of an investment in environmental protection as a separate investment OR Difference between the cost of an investment in environmental protection and a similar less environmentally friendly investment	40% of the eligible costs	+ 20 percentage points; Maximum funding amount of €15 million per applicant and project
Art. 41 GBER Funding of renewable energy	Cost of an investment in renewable energy generation as a separate investment OR Difference in cost compared with a less environmentally friendly investment OR total investment cost of projects seeking to increase the level of environmental protection (small-scale projects)	30 to 45% of eligible investment costs	
Bundesministerium für Wirtschaft und Energie			

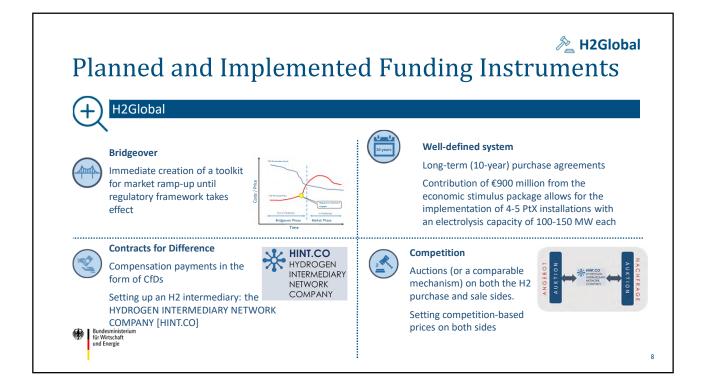
Type and amount of funding: non-repayable grants on a pro-rata basis – Module II

GBER Art.	Eligible costs	Amount	
Art. 25 Research, development and innovation	Personnel costs, costs of instruments, equipment, buildings, land, contract research Additional overheads and other operating costs	25% of the eligible costs	Medium-sized enterprise + 10 percentage points; Small enterprise
Art. 28 nnovation aid for SMEs	Costs for obtaining, validating and defending patents and other intangible assets Costs for secondment of highly qualified personnel from a research and knowledge-dissemination organization or a large enterprise Costs for innovation advisory and support services	Maximum 50% of the eligible costs	Small enterprise + 20 percentage points; Maximum funding amount of €5 million per applicant and project
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Funding object – Module I

Funding object	Examples	Funding purpose
Electrolysis	Installation of electrolysers (for example for PEM electrolysis, alkaline electrolysis, high-temperature electrolysis, TRG 7-9)	Production of hydrogen from renewable energy, testing of innovative generation technologies
Hydrogen storage	Exploration and preparation of storage infrastructure, installation of hydrogen tanks, processing plants, ancillary components (for example for compressed hydrogen storage, liquid hydrogen storage, absorption, metal hydrides, LOHC; chemical storage)	Temporary storage of renewable hydrogen, testing of new types o storage technology
Hydrogen processing	Converting hydrogen into chemical base substances or synthetic fuels (e.g. ammonia, air capture plants, e-fuel for aviation, e-diesel, methanol)	Provision of hydrogen derivatives for certain consumer technologies, testing of innovative processes
Transport/ infrastructure	Installation of facilities and infrastructure for loading and unloading H2 and H2 carriers for all types of transport (e.g. liquid hydrogen, ammonia, LOHC)	Transport of hydrogen and its derivatives to final costumers, testing of innovative transport options
Use	Processes in the steel and chemical industry, applications in maritime transport, aviation and fuel cells	Greenhouse gas reduction thanks to the use of climate-neutral hydrogen
Integrated projects	Renewable energy + electrolysers + processing into derivatives + transport + use	All aforementioned purposes depending on the funding object and synergies between individual process steps





آلاً: Fund المجامع Fund Planned Funding Instruments	p
+ Fund	
Objective: Financing of international and bilateral hydrogen projects (including infrastructure), also beyond 2023.	
Type and amount of funding: low-interest loans, risk capital guarantees, establishment of bilateral innovation funds.	
+ H2-Uppp	
Objective: To support the identification, preparation and implementation of pilot projects for the production and use of green H2 in foreign markets.	
Type and amount of funding: Max. 200,000 EUR/project via performance contract + additional accompanying support services.	9

