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## Overview of EU funding programmes for offshore renewable energy

Type of instrument	Horizon Europe Cluster 5 Grants	European Innovation Council (part of Horizon Europe) Grants and equity	LIFE Clean Energy Transition sub- programme Grants		Grant and project	Cohesion Policy (ERDF, ESF, Cohesion Fund and Just Transition Fund) Grants, loans, guarantees	Connecting Europe Facility (Transport and Energy)  Grants	InvestEU Programme Fund: Budgetary guarantee (Debt and	Fund Grants and	Recovery and Resilience Facility Grants and loans	Renewable Energy Financing Mechanism  Grants
		financing			development assistance			equity financing); advisory/project development support under the Advisory Hub	instruments		
Project lifecycle stage	Research & Innovation	Innovation  Early adoption, start-ups, and spinout companies	market barriers by capacity building Engages multiple small and medium- size stakeholders	early-stage businesses and SMEs, including calls tailored to smaller projects who cannot access HEU	innovative clean tech and to finance the demonstration of first-of-a-kind highly innovative projects	investments  Supports projects at any stage of the value chain, depending on the specific priorities/objectives selected by the programmes and ultimately to the calls for projects.		private investments economically viable projects with high EU value added Research and innovation, demonstration, deployment of mature tech	financial close Mature technologies (ca n only be used by 10 lower- income Member States)	investments for technologies in all stages of development	with lowest bids in EU- wide tender
Eligible investments in field of offshore renewable energy sources (ORES)	wind, ocean energy,	All; programme is technology agnostic	and Support	All ORES, but only ancillary, logistic or supporting activities, not the capital investment in electricity generation or grid installations		All ORES (support is technology agnostic), generation of ORES, infrastructure including crossborder, grids, capacities and skills	port upgrades	Generation, supply and use of ORES: energy infrastructure; floating wind farms; port upgrades; cabling for offshore grids; devices for wave and tidal energy	use of ORES	O	Generation of ORES