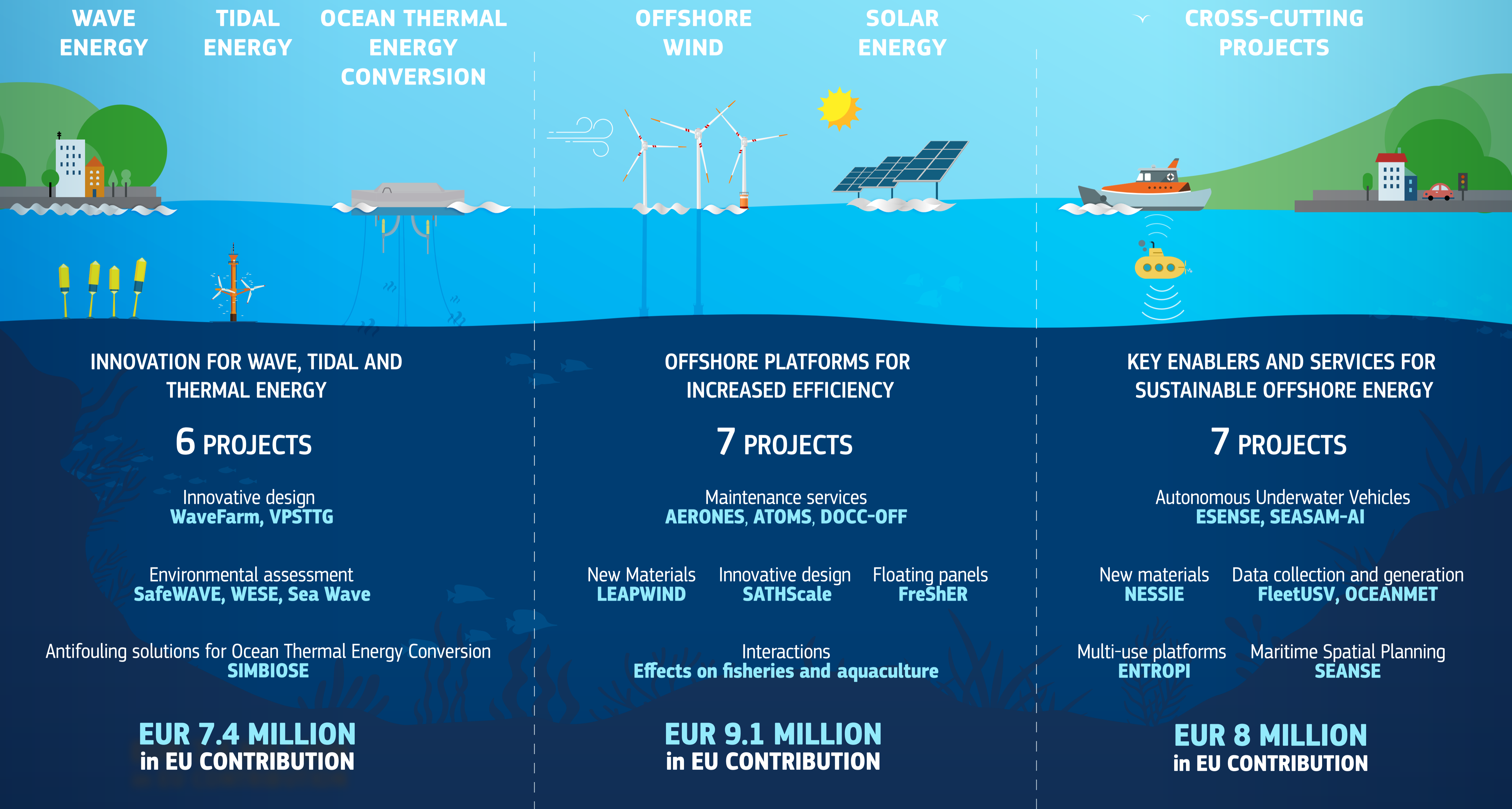


# Innovative Solutions for Offshore Renewable Energy

Projects supported by the European Maritime, Fisheries Fund – EMFF

CINEA is implementing **EMFF projects** to support the development and market uptake of innovative solutions for offshore renewable energy.

Between 2018 and 2020, EMFF supported offshore renewable energy projects for an amount of about **24,5 MILLION** of EU contribution, mainly via bottom up calls for proposals on blue economy.



## INNOVATION FOR WAVE, TIDAL AND THERMAL ENERGY

**6 PROJECTS**

Innovative design  
**WaveFarm, VPSTTG**

Environmental assessment  
**SafeWAVE, WESE, Sea Wave**

Antifouling solutions for Ocean Thermal Energy Conversion  
**SIMBIOSE**

**EUR 7.4 MILLION**  
in EU CONTRIBUTION

## OFFSHORE PLATFORMS FOR INCREASED EFFICIENCY

**7 PROJECTS**

Maintenance services  
**AERONES, ATOMS, DOCC-OFF**

New Materials  
**LEAPWIND**

Innovative design  
**SATHScale**

Floating panels  
**FreShER**

Interactions  
**Effects on fisheries and aquaculture**

**EUR 9.1 MILLION**  
in EU CONTRIBUTION

## KEY ENABLERS AND SERVICES FOR SUSTAINABLE OFFSHORE ENERGY

**7 PROJECTS**

Autonomous Underwater Vehicles  
**ESENSE, SEASAM-AI**

New materials  
**NESSIE**

Data collection and generation  
**FleetUSV, OCEANMET**

Multi-use platforms  
**ENTROPI**

Maritime Spatial Planning  
**SEANSE**

**EUR 8 MILLION**  
in EU CONTRIBUTION

EMFF has been supporting the offshore renewable energy sector via the European Marine Observation and Data Network (EMODnet), which provides free access to European marine data