What is your Country of residence?

Mentimeter

scotland	Ireland	Greece
Germany	Greece	Ireland
Greece	Malta	Ireland

24

What is your Country of residence?

Mentimeter

Cyprus	Italy	Germany
Greece	Greece	greece
greece	Ireland	Ireland

24

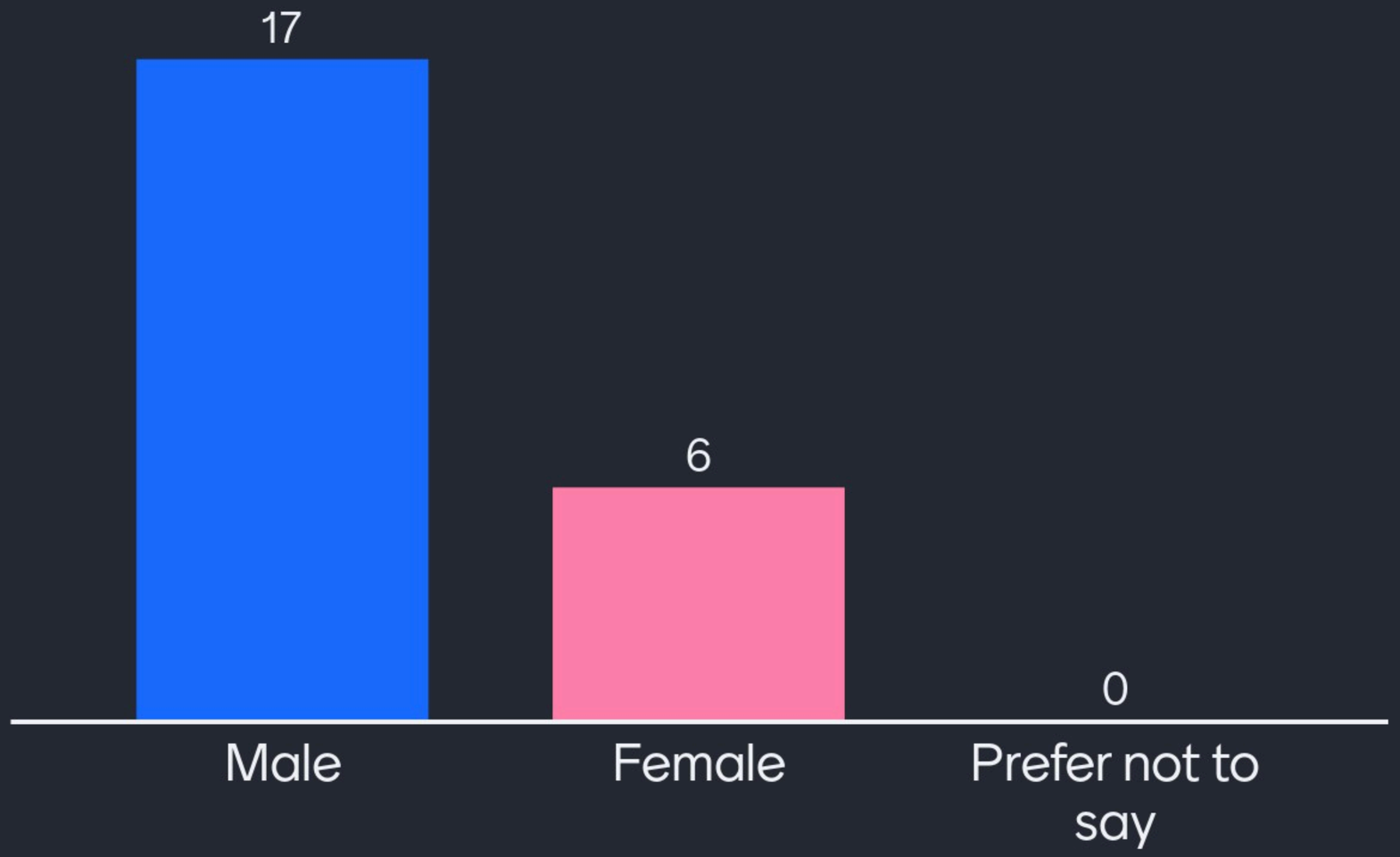
What is your Country of residence?

Mentimeter

Greece	Greece	Greece
Malta	Greece	Greece

24

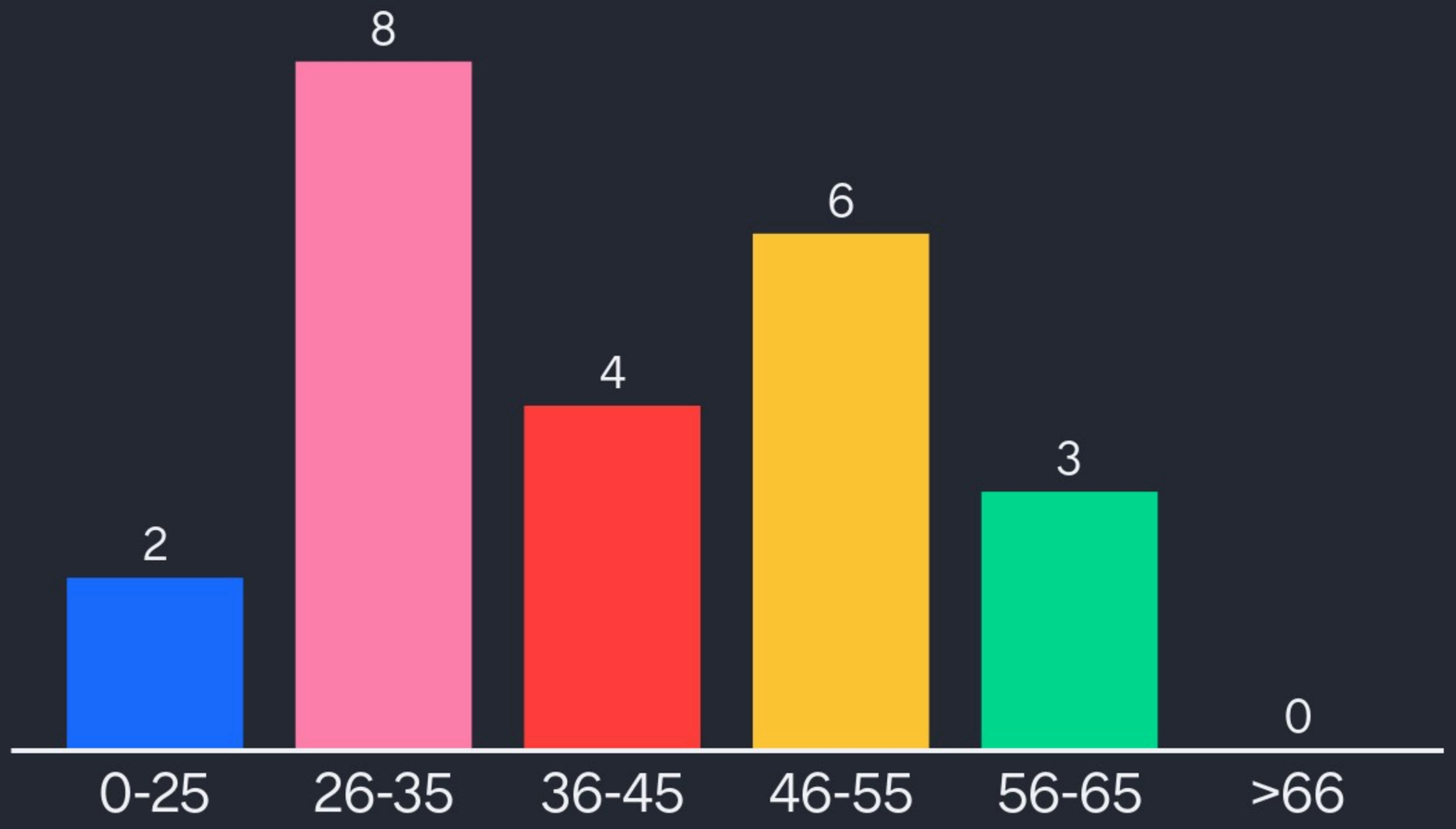
How do you identify?



Mentimeter

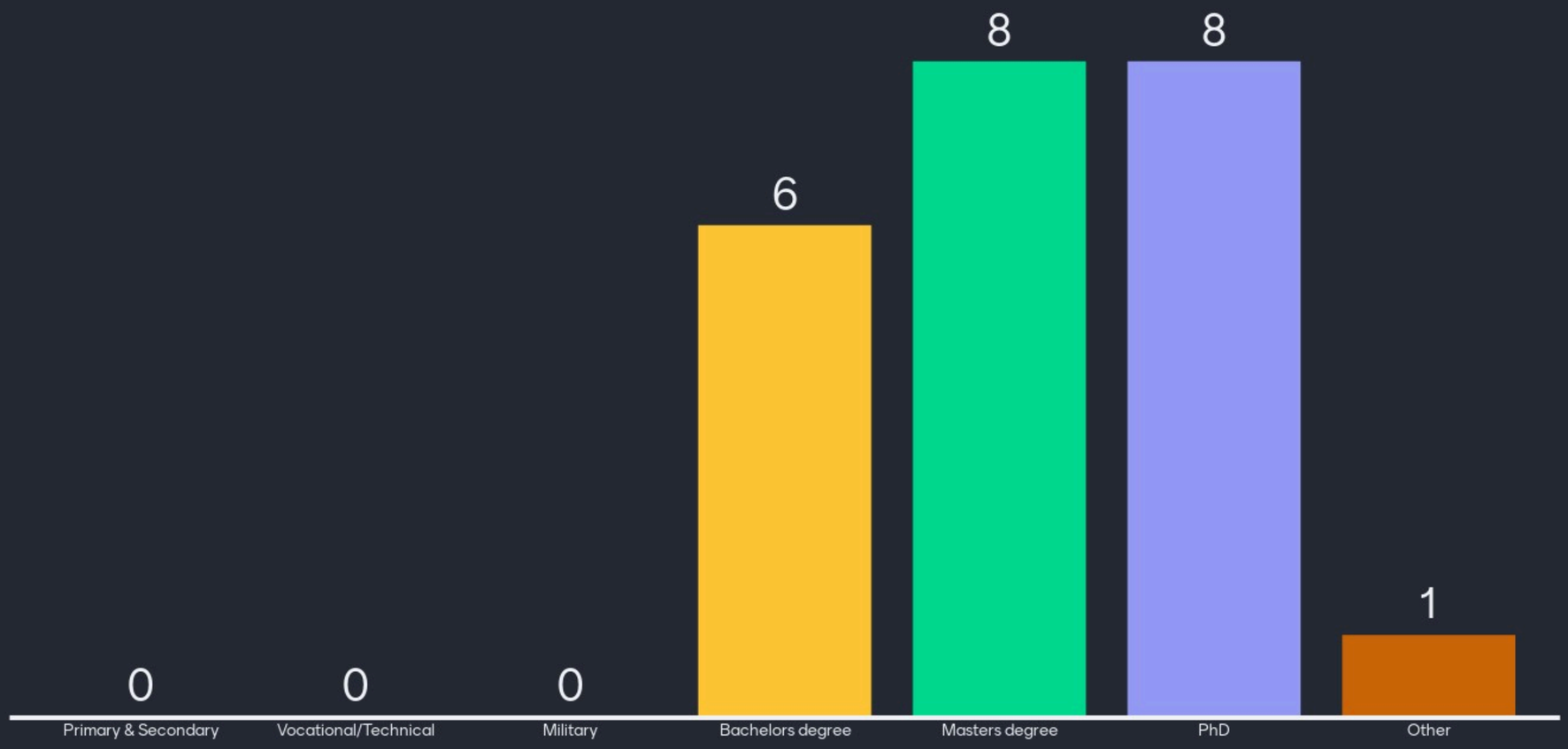
What is your age group?

Mentimeter



23

What is your level of Education?



Mentimeter

23

What is the name of your Organization?

Mentimeter

UCC/MaREI

University of Nicosia

University College Cork

AEGEA

NTUA

SINN Power GmbH

University College Cork

University of the Aegean

1st EPAL Chios

32

What is the name of your Organization?

Mentimeter

AquaBioTech Group

AquaBioTech Group

International Consortium of Researcher Staff Associations (ICORSA), and University College Cork (UCC), Ireland.

International Centre for Island Technology

ICORSA

University of Hamburg

Università degli Studi di Milano-Bicocca

Università degli Studi di Milano-Bicocca

University of West Attica (UNIWA)

32

What is the name of your Organization?

Mentimeter

University of West AtticaSchool of EngineeringDepartment of Naval Architecture

DAFNI

NeoDyne

University of Crete

university of the aegean

University of the Aegean

university of the aegean

University of Malta - Faculty of Engineering - Department of Mechanical Engineering

Thalassa Foundation

32

What is the name of your Organization?

Mentimeter

Self employ

Thalassa Foundation

Nikolaos G. Lamprinoudis

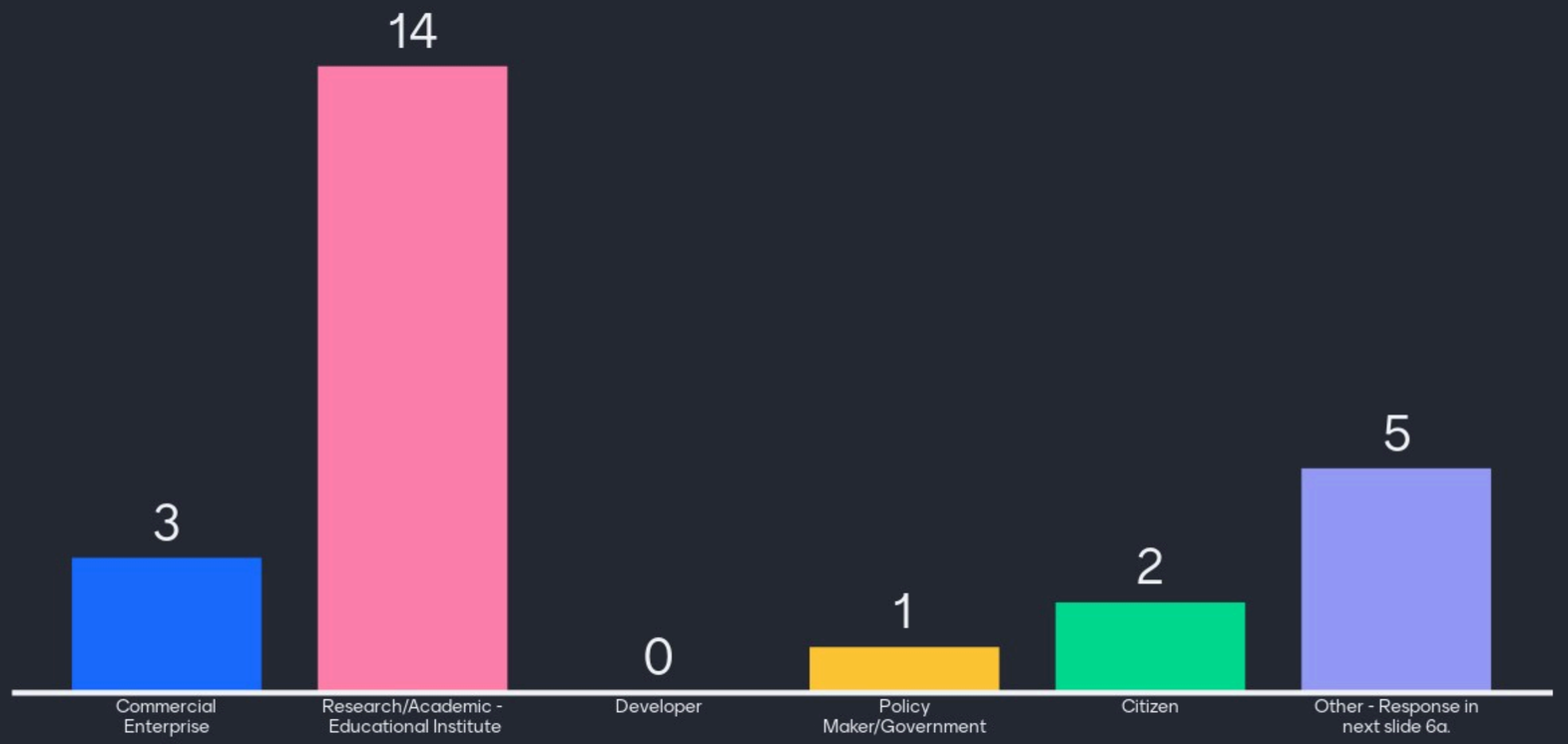
SEALAB - UNIWA

I am a Civil Enginner, with a M.Sc. in offshorestructures, my diploma thesis was a study of the dynamic behavior in waves of a floating wave (oscillating water column) and offshore windenergy (wind turbine) retrieval deviceenergy (wind turbi

32

What is your Stakeholder Group?

Mentimeter



22

6a. If you chose Other from the Stakeholder group question - please type your group here

Mentimeter

European Funded Projects

no

ICORSA which is an International Association to assist Researchers in their Research Careers, etc.

Research

-

Consultancy for island municipalities

NA

i

university of the aegean

10

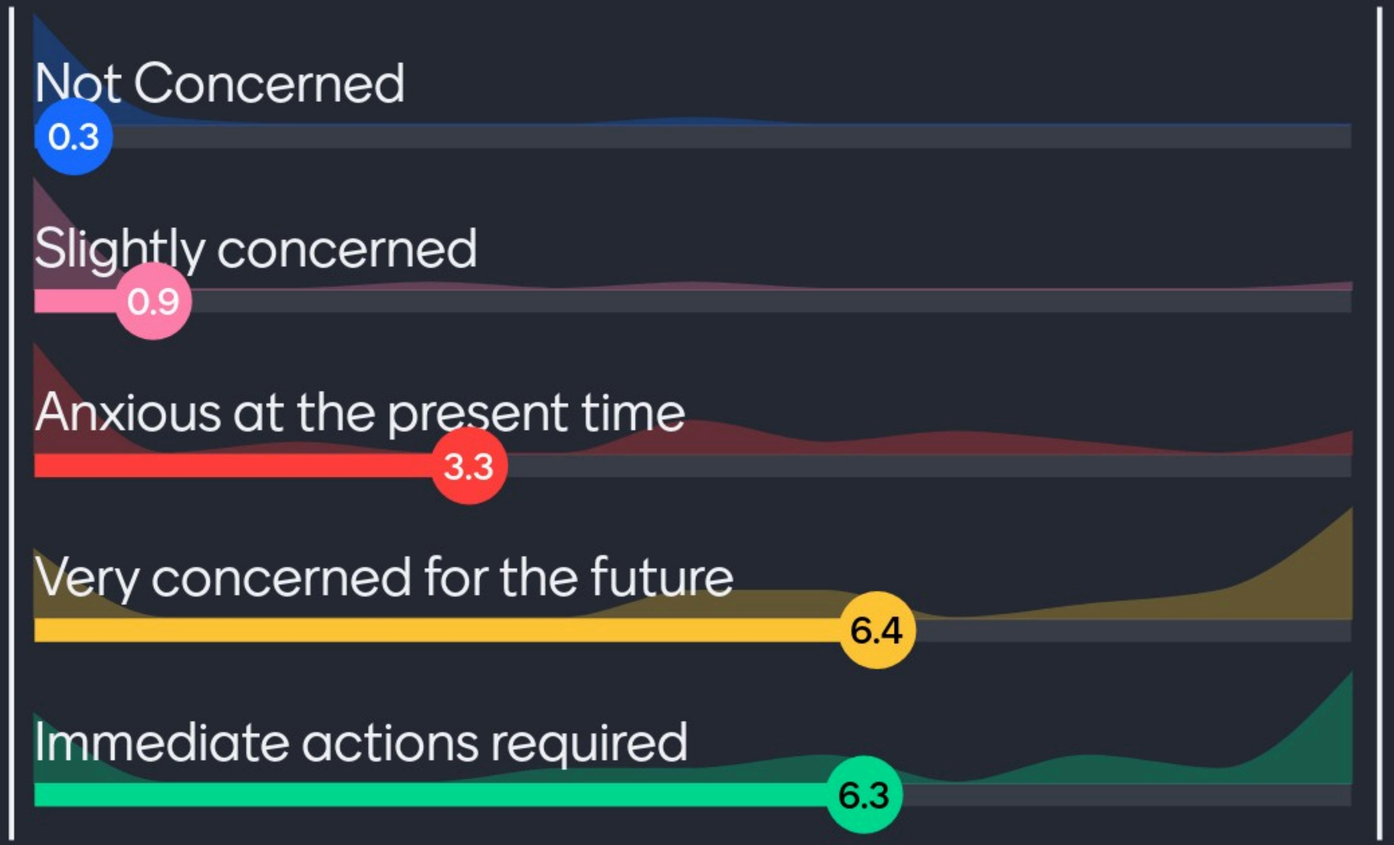
6a. If you chose Other from the Stakeholder group question - please type your group here

Mentimeter

NGO

10

How would you rate your concerns about the Marine Enviroment?



Mentimeter

How do you use, value and enjoy the sea around you? eg Recreation, Fishing, Scenic beauty /tourism, Business or Economic use, Marine Transport ect

Mentimeter

All the above

recreation, scenic, legacy, biodiversity, maritime transport, renewable energy

Kayaking, swimming, powerboating, scenic, marine transport

recreation

tourism

all

As I live on an Island (i.e. Ireland), the sea is very important to us. We use the sea to travel, fish, for recreational purposes, and to walk by. It is very central to Irish life. Therefore, it is of central concern to us.

Personally, I love to walk by the sea, as I find it therapeutic. I'm also involved in water sports. Family members enjoy recreational fishing. And naturally, it sa source of economic use, for travel and transport of people and good, etc.

SCENIC BEAUTY

21

How do you use, value and enjoy the sea around you? eg Recreation, Fishing, Scenic beauty /tourism, Business or Economic use, Marine Transport ect

Mentimeter

Recreation, fishing, tourism, research

-

fishing, sports, recreation, transport

Recreation, Fishing, Scenic beauty /tourism

Marine Transport, Recreation

All

Transport between Maltese Islands

Recreation - Swimming, Diving, Snorkeling

Scenic views help economy/tourism, but also for personal relaxation, and entertainment

21

How do you use, value and enjoy the sea around you? eg Recreation, Fishing, Scenic beauty /tourism, Business or Economic use, Marine Transport ect

Mentimeter

recherche

Recreation, Fishing, Scenic beauty /tourism, Business or Economic use, Marine Transport , Research

All

21

What do you think is the greatest opportunity for MUSICA? eg Reliable Energy Supply, Fresh water, Autonomy for Islands, training and employment , Ect

Mentimeter

- Island autonomy
- local energy
- desalination & water table preservation
- Chance to build a replicable model
- Energy autonomy
- Sustainable energy supply for small islands
- Autonomy for Islands
- training and employment
- All together

21

What do you think is the greatest opportunity for MUSICA? eg Reliable Energy Supply, Fresh water, Autonomy for Islands, training and employment , Ect

Mentimeter

All of the above. Also, great opportunity to link people with projects, include the local community in the success of MUSICA>

-

All of the above

Solving space conflict between marine activities (energy production, aquaculture, etc.), enhancing MSP, representing the key for islands to achieve energy and food independency and sustainability, showing that muslite use platforms are real solutions

multi-use of space and energy forms

Opportunity to combine Renewable Energy Generation/Storage, fresh water systems and other various technologies and systems in one single project

All together

Reliable Energy Supply,

Reliable Energy Supply, Fresh water, Autonomy for Islands

21

What do you think is the greatest opportunity for MUSICA? eg Reliable Energy Supply, Fresh water, Autonomy for Islands, training and employment , Ect

Mentimeter

Opportunity to help advance multiple technologies, especially renewable energy, in both academic, research, public outreach and industry networking

Reliable Energy Supply, Fresh water, Autonomy for Islands, training and employment

Training and employment

21

What do you think is the greatest challenge facing MUSICA? Technology readiness & synergy, visual or environmental impact, ownership of the MUP ect

Mentimeter

- synergy
- change of use for local area
- Community acceptance
- Communication between many stakeholders
- Technology readiness
- Visual and Environmental impact
- Local acceptance and buy-in
- legacy ownership
- visual or environmental impact

23

What do you think is the greatest challenge facing MUSICA? Technology readiness & synergy, visual or environmental impact, ownership of the MUP ect

Mentimeter

Failure. Failure to get locals involved locally, failure to communicate its benefits, etc.

Technology (ocean engineering and fish welfare), environmental impacts (marine animals e.g. birds, mammals, etc.), facing the business and market (food), social acceptance

bureaucracy

Also, failure to continue on the good points that come out of MUSICA< and to sustain its success elsewhere, i.e. to build on its success (and learn from its failures, if any).

Societal acceptance

Technology readiness & synergy

Potentially, all of the above.

-

Synergy

23

What do you think is the greatest challenge facing MUSICA? Technology readiness & synergy, visual or environmental impact, ownership of the MUP ect

Mentimeter

Technology readiness

Environmental impact of the whole platform (which is quite big) and it's ancillaries

Combination of multiple technologies working together will be difficult to synchronise and get to work together harmoniously

Technology readiness & synergy

Ownership of the MUP

23