

Questionnaire

Final Version of 11/12/2019

Deliverable Number D.2.2.2.



Project Acronym	SOUNDSCAPE
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Priority Axis	3
Specific Objective	3.2
Work Package Number	2
Work Package Title	Communication activities
Activity Number	2.2
Activity Title	Establishing the stakeholder partnership
Partner in Charge	CF
Partners Involved	MEE
Authors	Alice Pari (CF)
Status	Final
Distribution	Public

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Abstract

CF produce a questionnaire in order to value the target groups degree of awareness about the underwater noise pollution and its effect on biodiversity. The questionnaire was created using Google forms and 209 people filled it. The questionnaire has been disseminated through Facebook. MEE – PP6 promoted the project through two of their official mailing lists. One is for professionals in nature conservation and the second one is for the state and regional institutions for nature management and conservation. Through the mailing list, questionnaire was sent. The target group involved were: decision local, regional and national public authorities 10; Protected areas/ natural heritage management bodies 20; NGOs 10.

QUESTIONNAIRE

13/12/21, 16:08

QUESTIONNAIRE

QUESTIONNAIRE

To analyse the degree of awareness about the underwater noise pollution and its effects on biodiversity.

**Campo obbligatorio*

1. To which of these categories you belong? *

Contrassegna solo un ovale.

- General Public
- Local, regional and national public authorities
- Protected areas/ natural heritage management bodies
- Associations
- NGOs
- Education and training organizations as well as universities and research institutes

2. In your opinion underwater sound propagates

Contrassegna solo un ovale.

- faster than in the air
- slower than in air
- sound does not propagate in the sea

3. Does noise have negative effects on marine species?

Contrassegna solo un ovale.

- Yes
- No

<https://docs.google.com/forms/d/1THZ3iKLTOoxaXCiyV6Kco2ol2G5jaApee4HotkjBw6zQ/edit?fbclid=IwAR356FaOvQy411Kcnz0AScRDS4LtvFTb...> 1/5

4. If yes, on which species? (You can choose more than one option)

Seleziona tutte le voci applicabili.

- Big fish
 Small fish
 Mammals
 Reptiles
 Invertebrates

5. Assign a number to "Big fish" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. Assign a number to "Little fish" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

7. Assign a number to "Marine mammals" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. Assign a number to "Reptiles" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

9. Assign a number to "Invertebrates" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

10. What generates noise pollution? (You can choose more than one option)

Seleziona tutte le voci applicabili.

- Maritime traffic
- Platforms
- Coastal tourism
- Fishing
- Hydrocarbon investigations

11. Assign to each of the activity "Maritime traffic" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

12. Assign to each of the activity "Platforms" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

13. Assign to each of the activity "Coastal tourism" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

14. Assign to each of the activity "Fishing" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

15. Assign to each of the activity "Hydrocarbon investigations" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

Contrassegna solo un ovale.

1	2	3
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Analysis of the replies to the questionnaire

SOUNDSCAPE QUESTIONNAIRE

Domande Risposte 209 Impostazioni

209 risposte



Accetta risposte

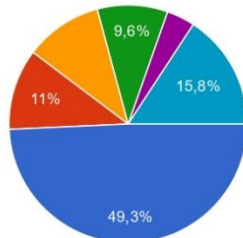
Riepilogo

Domanda

Individuali

To which of these categories you belong?

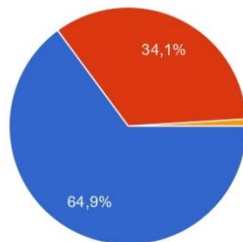
209 risposte



- General Public
- Local, regional and national public authorities
- Protected areas/ natural heritage management bodies
- Associations
- NGOs
- Education and training organizations as well as universities and research institutes

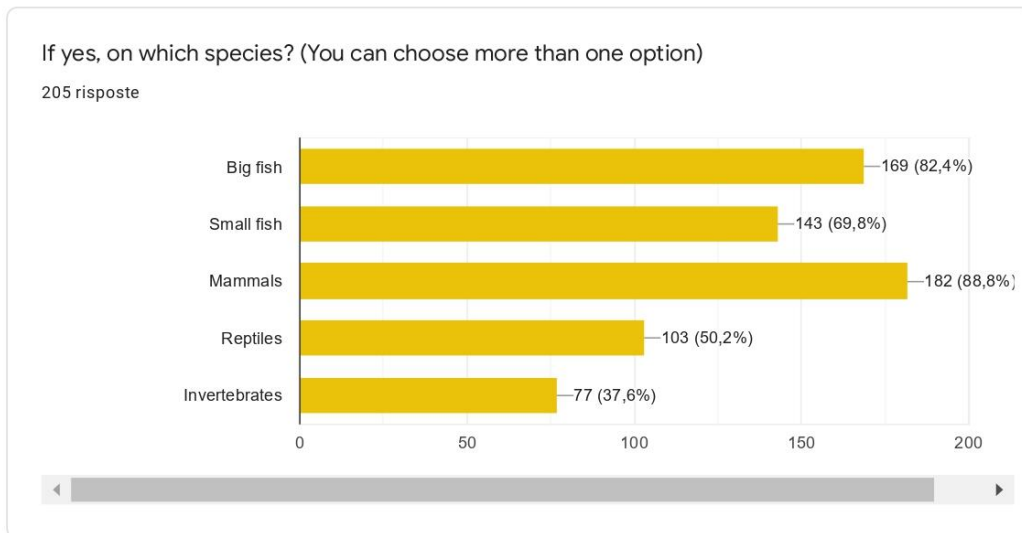
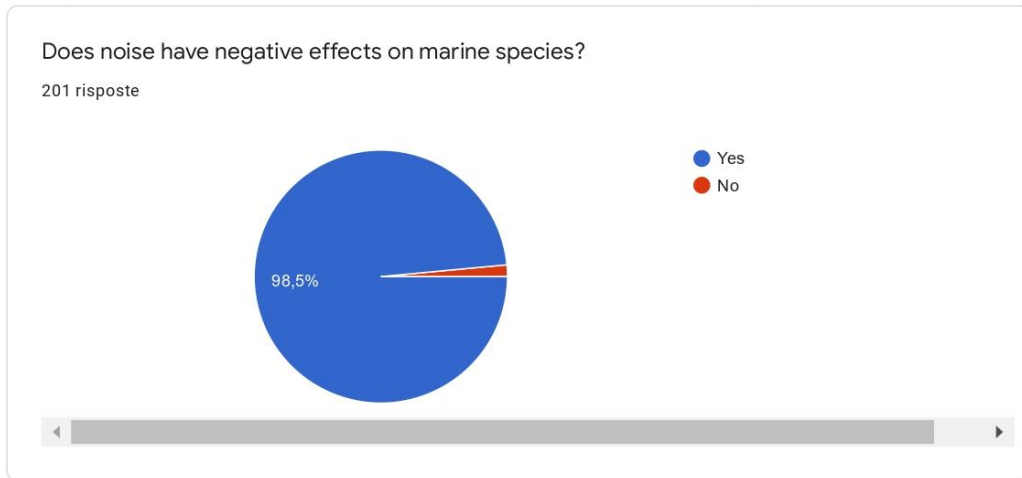
In your opinion underwater sound propagates

208 risposte



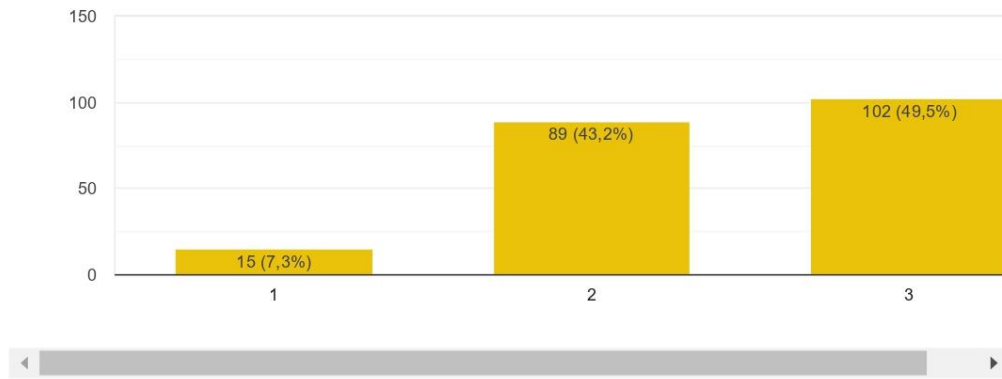
- faster than in the air
- slower than in air
- sound does not propagate in the sea

https://docs.google.com/forms/d/1THZ3ikLTOoxaXCiyV6Ko2ol2G5jaApee4HotkjBw6zQ/edit?fbclid=IwAR3VHZmO9A9__MVZtGMteZwyoSzW3Y... 1/8



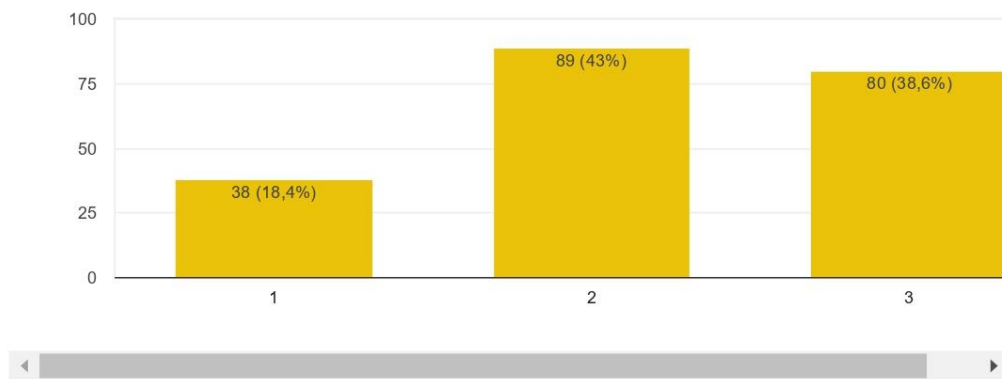
Assign a number to "Big fish" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

206 risposte



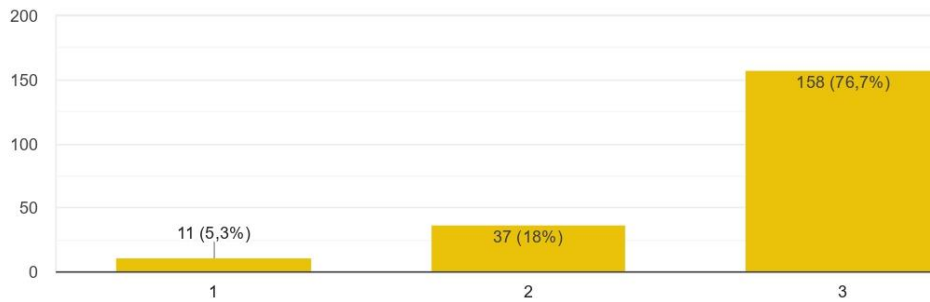
Assign a number to "Little fish" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

207 risposte



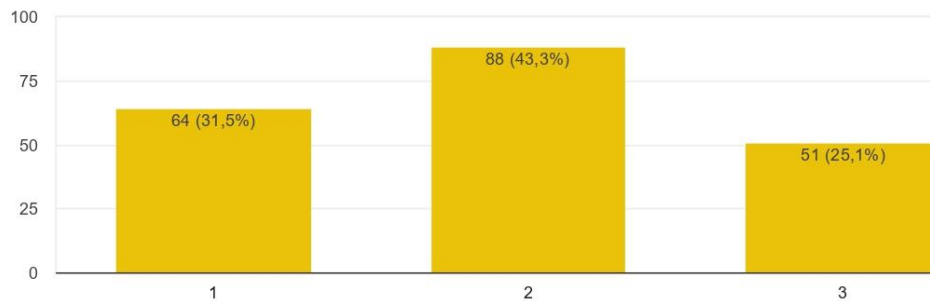
Assign a number to "Marine mammals" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

206 risposte



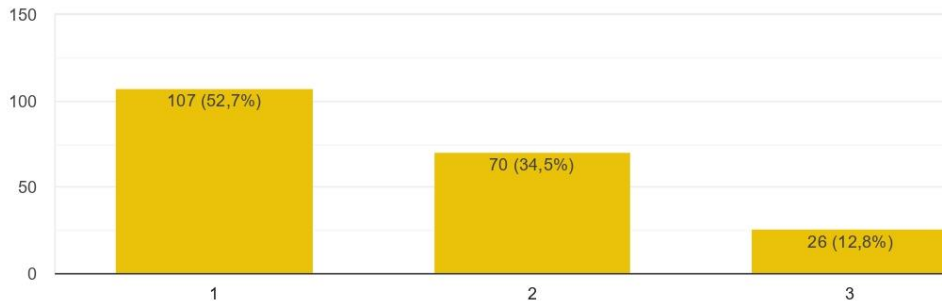
Assign a number to "Reptiles" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

203 risposte



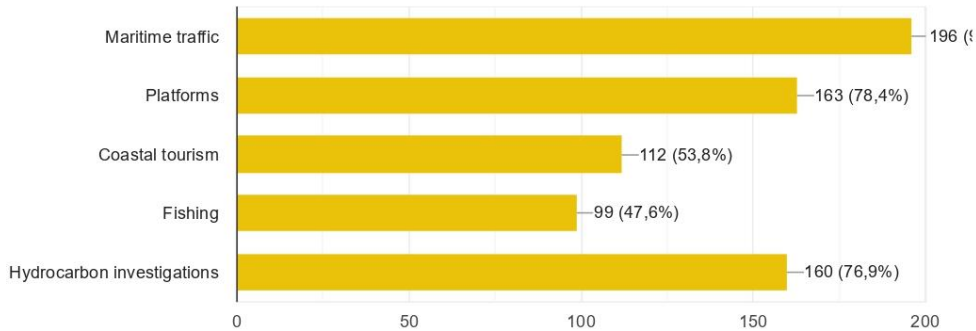
Assign a number to "Invertebrates" from 1 to 3 (1 stands for little sensitivity to sound and 3 for a high sensitivity to sound)

203 risposte



What generates noise pollution? (You can choose more than one option)

208 risposte

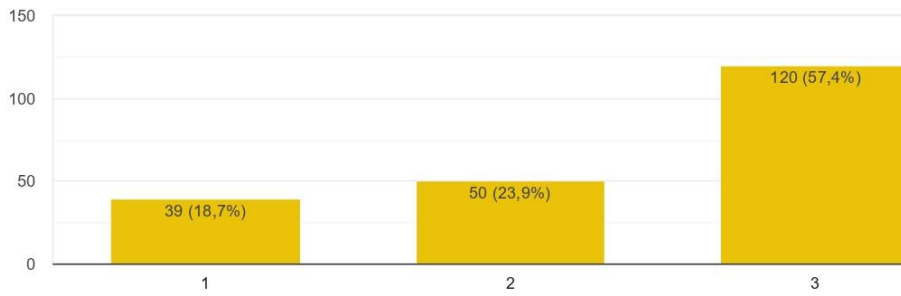


14/03/22, 14:19

SOUNDSCAPE QUESTIONNAIRE - Moduli Google

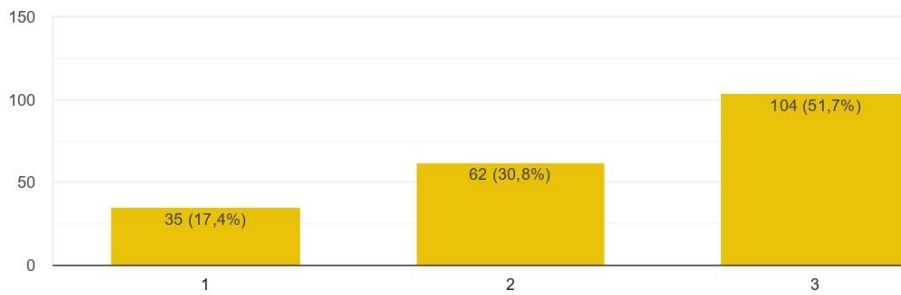
Assign to each of the activity "Maritime traffic" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

209 risposte



Assign to each of the activity "Platforms" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

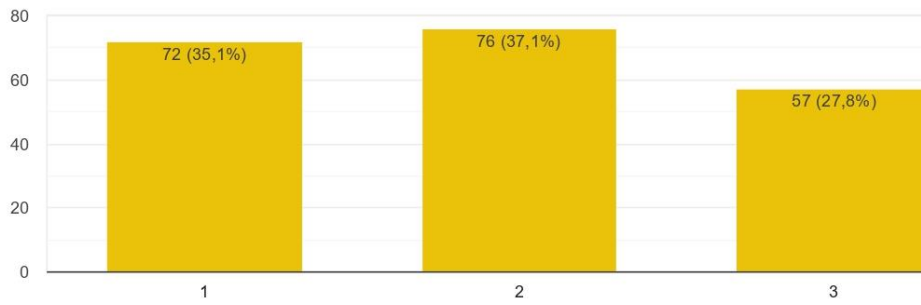
201 risposte



https://docs.google.com/forms/d/1THZ3iKLT0oxaXCiyV6Ko2ol2G5jaApee4HotkjBw6zQ/edit?fbclid=IwAR3VHZmO9A9__MVZtGMteZwyoSzW3Y... 6/8

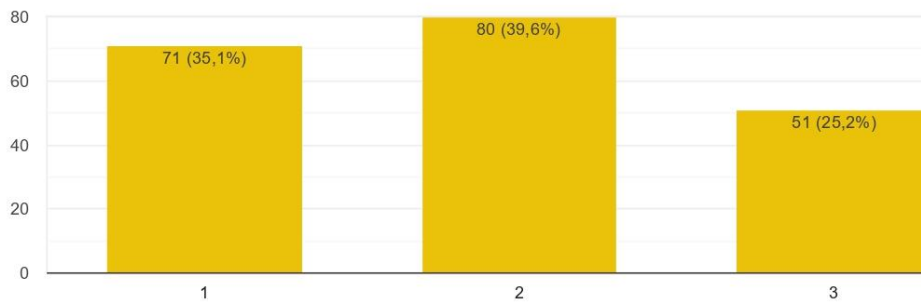
Assign to each of the activity "Coastal tourism" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

205 risposte



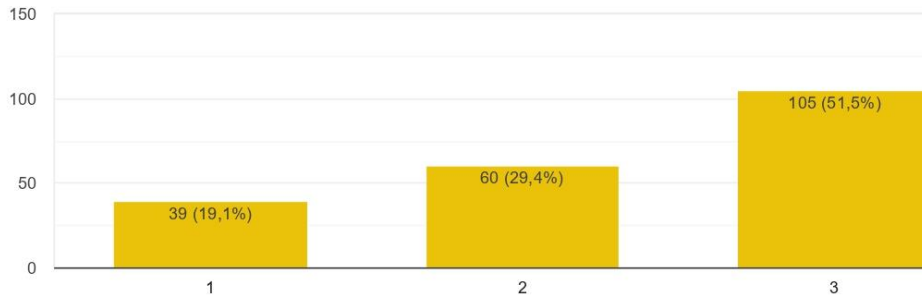
Assign to each of the activity "Fishing" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

202 risposte




Assign to each of the activity "Hydrocarbon investigations" a number from 1 to 3 (1 stands for a relevant impact and 3 for a minor impact.)

204 risposte




FACEBOOK POST

Dettagli sul post ✕



Soundscape
11 dicembre 2019 · 🌐

We created a QUESTIONNAIRE to analyse the degree of awareness about the underwater noise pollution and its effects on biodiversity. Thanks for your collaboration!



QUESTIONNAIRE

To analyse the degree of awareness about the underwater noise pollution and its effects on biodiversity.

* Required

To which of these categories you belong? *

General Public

Local, regional and national public authorities


DOCS.GOOGLE.COM





QUESTIONNAIRE

To analyse the degree of awareness about the u...

👍 6
Condivisioni: 11

👍 Mi piace
💬 Commenta
➦ Condividi



Premi Invio per pubblicare.

Prestazioni del tuo post

12	Persone raggiunte	
17	"Mi piace", commenti e condivisioni	
1	Clic sul post	
0	1	0
Visualizzazioni della foto	Clic sul link	Altri clic

[Visualizza altri dettagli](#)

Feedback negativo

0	Nascondi tutti i post	0	Nascondi post
0	Segnala come spam	0	Non mi piace più

17 "Mi piace", commenti e condivisioni

DISTRIBUZIONE DEI CONTENUTI BRANDIZZATI

12	12	0
Copertura totale	Copertura organica	Copertura a pagamento
13	13	0
Impressioni totali	Impressioni organiche	Impressioni a pagamento

