

Algemene informatie

Aanbesteding: Vibro piling effects on harbour porpoise
Aanbestedende Dienst: Rijkswaterstaat Water, Verkeer en Leefomgeving
Referentie: 31201201

Toelichting:

Vraag en antwoord

Ref.nr. **Onderwerp:**
1 Vraagspecificatie

Vraag:

For approval of a new study, a project must first go through the CCD and the DEC, this process takes time and it is not realistic to have these approvals ready when registering for the Tender. How do we deal with this?

Antwoord:

The approvals for a CCD and DEC license do not need to be ready when registering for the Tender, however the Contractor has to obtain the permits within a given realistic time frame once the tender is awarded. The contracting authority considers that 7 months is a realistic time to obtain the permits. If the permits are not obtained after the timeframe of 7 months after tender awarding, the contracting authority is allowed to terminate the contract.

Percelen: P1 Vibro piling effects on harbour porpoise
Beantwoord op: 7 nov. 2024

Ref.nr. **Onderwerp:**
2 Vraagspecificatie

Vraag:

It will be difficult to determine the response curve in a pool with 2 animals, why was this choice made?

Antwoord:

Correct, this study cannot be performed with two animals at the same time in the same pool, as interactions between them can influence the results. Therefore, to clarify, one animal at the time can perform the test for the studies. The second animal temporarily stays in another pool, or a screened-off part of the pool as long as the acoustic properties of the pool are not affected.
It is possible to make use of different animals for this study at different times

as long as the criteria required are met as mentioned in the tender documents.

Percelen: P1 Vibro piling effects on harbour porpoise
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Onderwerp:
Vraagspecificatie

Vraag:

If there are no trained animals available, is it possible to use untrained animals for parts of the study?

Antwoord:

No, to perform the research the Contractor must make use of a trained harbour porpoise with a species representative audiogram, to ensure comparability with previous behavioral response studies. A trained animal is considered a porpoise that can perform in a behavioral response study.

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