# *ANNEX IV*: Budget breakdown (Model financial offer)

Page No 1 **[o**f…**]**

**PUBLICATION REFERENCE: NEAR/BEG/2023/EA-OP/0064** **NAME OF TENDERER:** **<**name**>**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **A** |  | **C** | **D** | | | **E** |
| **Item number** | **Quantity** | **specifications offered (incl brand/model)** | **Unit costs with delivery DDP[[1]](#footnote-1)**  **<place of acceptance>**  **EUR** | | | **total**  **EUR** |
| **1.1 Rabies Vaccine Bait:** Vaccine for the oral immunisation of red foxes (vulpes vulpes) to prevent infection by the rabies virus, enclosed in a matrix which is edible by and appealing to the target species and which is designed to be distributed by low altitude aerial drops for the first campaign | **1.364.700** |  |  | | |  |
| **1.2 Rabies Vaccine Bait:** Vaccine for the oral immunisation of red foxes (vulpes vulpes) to prevent infection by the rabies virus, enclosed in a matrix which is edible by and appealing to the target species and which is designed to be distributed by low altitude aerial drops for the second campaign | **1.364.700** |  |  | | |  |
| **1.3 Rabies Vaccine Bait:** Vaccine for the oral immunisation of red foxes (vulpes vulpes) to prevent infection by the rabies virus, enclosed in a matrix which is edible by and appealing to the target species and which is designed to be distributed by low altitude aerial drops for the third campaign | **1.364.700** |  | |  |  | |
| **1.4 Rabies Vaccine Bait:** Vaccine for the oral immunisation of red foxes (vulpes vulpes) to prevent infection by the rabies virus, enclosed in a matrix which is edible by and appealing to the target species and which is designed to be distributed by low altitude aerial drops for the fourth campaign | **1.364.700** |  | |  |  | |
|  |  |  | | Total |  | |

1. DDP (Delivered Duty Paid) — Incoterms 2020 International Chamber of Commerce <http://www.iccwbo.org/incoterms/>

   [↑](#footnote-ref-1)