

| Note of Information 2                                                                                                                                            |                           | dated: September 27, 2021 |                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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| This Note of Information is an integral part of the Descriptive Document of the European tender for a Full Mission Bridge simulator with tender number R0000825. |                           |                           |                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Num<br>ber                                                                                                                                                       | Category                  | Concerns                  | Question                                                                                                                                                      | Answer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1                                                                                                                                                                | Descriptive document      | Section 1.3.2 - Scope     | Please specify the delivery date for the first Katwijk pacemaker for the Full Mission Bridge Simulator project.                                               | A pacemaker is not part of the Tender. However, if the question is regarding delivery of the first Katwijk simulator, the answer is that this will also depend on the answer to K2 - Project plan provided by Tenderer. As stated in the Descriptive Document in section 1.5, the intended effective date of the agreement is November 9, 2021. The Contracting Authority therefore, imagines that delivery of the simulator(s) in Katwijk will not be possible before the end of 2021 but may take place in the first quarter of 2022.                                                                            |
| 2                                                                                                                                                                | Descriptive document      | Section 5.1.3 - K2        | Can you provide the dimensions for the rooms in Katwijk and Stellendam??                                                                                      | <p>The current bridge simulator in Katwijk is located in a room with dimensions approx. 5x4m with a separate instructor room of approx. 2.5x3.5m.</p> <p>In case the option for delivery and installation in Katwijk of two (2) smaller Full Mission bridge simulators with one (1) instructor station instead of one (1) Full Mission bridge simulator is selected, a different (larger) location will be selected in collaboration with the Tenderer.</p> <p>The current bridge simulator in Stellendam is located in a room with dimensions approx. 5.5x5m with a separate instructor room of approx. 2x3m.</p> |
| 3                                                                                                                                                                | Statement of Requirements | Section 6.1 - F5          | Can you provide more detail on the area North Sea                                                                                                             | <p>To allow for sailing in a lot of the used fishing grounds, this area -or a combination of separate areas- should at least cover the North Sea between the corners of:</p> <p>- N 51° 10', E 0° 30'</p> <p>- N 57° 00', E 8° 00'</p> <p>Regarding visual level of detail, this area may be considered a used for 'transit' so no details in ports are required. However, relevant objects such as offshore rigs and windmills should be included.</p>                                                                                                                                                            |
| 4                                                                                                                                                                | Statement of Requirements | Section 6.3.1 - H4        | Is there a fire panel model to be replicated? If so, can a model be provided? Would a general panel be sufficient?                                            | A general panel will suffice.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 5                                                                                                                                                                | Statement of Requirements | Section 6.3.1 - J2        | Would a binocular view be sufficient?                                                                                                                         | <p>As stated in Item J2, "By any method, it shall be possible to observe the ship's side and the dock during operation of such controls". If this can be done via a binocular view this will suffice.</p> <p>An alternative solution may also be the possibility to select a (pre-programmed) viewing position for the visual theatre from the bridge.</p>                                                                                                                                                                                                                                                         |
| 6                                                                                                                                                                | Statement of Requirements | Section 6.3.1 - K1        | Are multiple trainees with fishing vessels expected to operate in the same scenario?                                                                          | Yes, as it is stated in Section 6.2, item G2: "All student workstations acting in the same exercise can interact with each other in the area". However, if the question is if multiple trainees should be able to execute a combined fishing operation such as i.e. pair trawling, than the answer is that this is not a mandatory requirement.                                                                                                                                                                                                                                                                    |
| 7                                                                                                                                                                | Statement of Requirements | Section 6.3.1 - K3        | Is underwater view a requirement?                                                                                                                             | <p>Item K11 lists: "A display to observe the fishing gear in both top and side views during the catching operations. The shoals of fish and the bottom, with obstacles, shall also be displayed."</p> <p>The method of displaying this information/view is for the Tenderer to decide.</p>                                                                                                                                                                                                                                                                                                                         |
| 8                                                                                                                                                                | Statement of Requirements | Section 6.3.1 - K4        | Can the objective of the training be shared? Is it sailing with fishing equipment? Or is there interest in the operation for deploying the fishing equipment? | Both listed examples are the origin for parts of the requirements as provided in the Statement of Requirements. These items have especially resulted in requirements such as K3, K9, K10 and K13.                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 9                                                                                                                                                                | Statement of Requirements | Section 6.3.1 - K7        | Can this obstacles be added manually by the instructor?                                                                                                       | <p>As stated in item K7: "It is possible for an instructor to add obstacles on which nets may get caught."</p> <p>Contracting Authority does not have a preference to a solution where this can be done either during an exercise or only before the start of an exercise.</p>                                                                                                                                                                                                                                                                                                                                     |
| 10                                                                                                                                                               | Statement of Requirements | Section 6.3.1 - K7        | Can examples of kinds of obstacles be provided?                                                                                                               | Examples are: large rocks, wrecks or containers fallen from vessels.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 11                                                                                                                                                               | Statement of Requirements | Section 6.3.1 - K10       | Does the trainee need to know how open the net?                                                                                                               | Trainees should be able to train any operations executed in the water. Executing operations on deck are not part of the requirements.                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |