

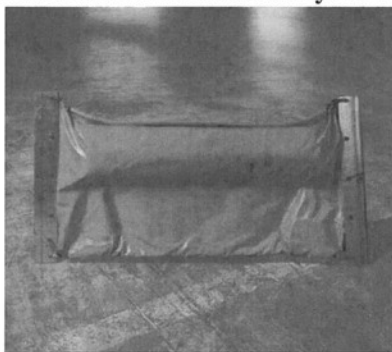
02 September 2026

To: "Kozloduy NPP" EAD

LLC «Marsoft» develops and delivers various modifications of the Oil Containment Booms

**Oil Containment flat floating booms** are used for rapid deployment to limit the spills of oil and other contaminants in the water areas of ports, seas, reservoirs, backwaters and rivers with small and fast-flowing.

#### Containment booms with cylindrical float chamber

| Technical Specifications | Containment booms with cylindrical float chamber and skirt                                                                                                                                                                                                                                                                                                               |                                                                                     |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                          |                                                                                                                                                                                                                                                                                        |  |
| Total height, mm         | 550                                                                                                                                                                                                                                                                                                                                                                      | 750                                                                                 |
| Free board, mm           | 250                                                                                                                                                                                                                                                                                                                                                                      | 350                                                                                 |
| Draft, mm                | 300                                                                                                                                                                                                                                                                                                                                                                      | 400                                                                                 |
| Floataction Sections     | The filler material inside the floats is expanded polyethylene foam                                                                                                                                                                                                                                                                                                      |                                                                                     |
| Wind resistance          | Suitable under high-wind condition                                                                                                                                                                                                                                                                                                                                       |                                                                                     |
| Ballast chain            | Steel chain with galvanized surface, which is located in the pocket. Caliber 8-10 mm                                                                                                                                                                                                                                                                                     |                                                                                     |
| Section length, m        | 10                                                                                                                                                                                                                                                                                                                                                                       |                                                                                     |
| Weight, kg/m.            | Up to 5                                                                                                                                                                                                                                                                                                                                                                  | Up to 7                                                                             |
| End connector            | Z-Connectors complied with ASTM F962 or equivalent                                                                                                                                                                                                                                                                                                                       |                                                                                     |
| Base fabric              | Polymer-fabric material with high strength double-sided PVC coating 900 gr/m <sup>2</sup>                                                                                                                                                                                                                                                                                |                                                                                     |
| Hitch device             | Quick-release hitch device made of stainless-steel grade 08X18N10 (A2, AISI304), sheet metal thickness not less than 1.5 mm., bar length 900 mm. Steel 08X18N10 has low magnetic properties. The hitch device fixed in the upper part by a special bracket made of stainless steel, which is fastened with bolts and nuts to the bars (traverses). ASTM fasteners Z-type |                                                                                     |



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**ECONAD**

|                  |                                                                                                                 |
|------------------|-----------------------------------------------------------------------------------------------------------------|
| Color            | Red                                                                                                             |
| Towing traverses | Towing traverses are made of two layers of high-strength fabric with PVC coating, with a density of 900 g/sq.m. |
| Temperature      | From -40 to +60                                                                                                 |
| Guarantee period | 1 year                                                                                                          |

| №  | Product name               | Unit of measure | Amount | Price per meter, EUR | Total Price, EUR |
|----|----------------------------|-----------------|--------|----------------------|------------------|
| 1. | Oil containment booms C550 | m               | 200    | 57,45                | 11 490,00        |
| 2. | Oil containment booms C750 | m               | 200    | 70,68                | 14 136,00        |

| Terms & Conditions         |                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Delivery terms:            | DAP (Incoterms 2020)                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Supply time frames:        | In 30 days after prepayment.                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Warranty period:           | The manufacturer guarantees that the Oil containment booms and accessories will be free from defects in materials and workmanship for a period of 12 months from the date of delivery, provided the products are properly used, installed and maintained in accordance with the supplied instructions. This warranty does not cover normal wear and tear, improper handling, or damage resulting from external factors beyond the manufacturer's control. |
| Payment terms:             | 70% advance, 30% against shipping documents                                                                                                                                                                                                                                                                                                                                                                                                               |
| The validity of the offer: | 30 days from proposal date.                                                                                                                                                                                                                                                                                                                                                                                                                               |

Best regards,  
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