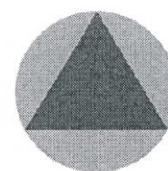




## MINISTRY OF THE INTERIOR



# DIRECTORATE GENERAL FIRE SAFETY AND CIVIL PROTECTION

Programme title: Interreg – IPA CBC Bulgaria - Turkey Programme 2014-2020

Project: CB005.1.11.007 "Cross-border cooperation for preparedness and reaction in case of floods", financed under Interreg – IPA CBC Bulgaria - Turkey Programme

Contract title: **Supply of mobile flood barriers and Dry suit with boots for divers**

Location: Sofia, Bulgaria

Publication reference: DGFSCP-FBINTL-3

Procedure: International Open Tender Procedure

### QUESTIONS & ANSWERS

No.	QUESTIONS	ANSWERS
	<b>Questions from Letter № 198301-188/01.03.2018</b>	
1.	Technical specification of the barrier: we could not find the technical requirements into the information that we unloaded from the webpage. Could you please resend?	<p>Supply of 100 (one hundred) pcs Mobile Flood Barriers with the following minimum specifications and functional requirements:</p> <ol style="list-style-type: none"><li>1. Weight <math>\geq</math> 12 kg;</li><li>2. Length <math>\geq</math> 10 m;</li><li>3. Width <math>\geq</math> 100 cm;</li><li>4. Height <math>\geq</math> 50 cm;</li><li>5. Dimensions when packed <math>\geq</math> 1m x 0,65 m;</li><li>6. Components and materials of the barrier: to be made of LDPE and design to ensure proper working conditions in different climatic zones, at all seasons, different atmospheric conditions, including high humidity, bright sunlight and temperature ranges from “-30°C” to “50°C” Flood barrier to be designed for building flood banks or for their elevation. The number of pieces forming a set to be at least 2 pieces. Flood barrier to be designed in a way which allows their connection with one another. The construction, equipment and used material to provide at least 10 years of storage and at the temperature from 5°C to 40°C. To be designed to work in the open air, and to be transported by various types of transport. To be protected against UV rays as well as the effects of low temperatures;</li><li>7. Internal sleeve: To be made in U-shaped type, made of LDPE and/or other co-polymers; length <math>\geq</math> 23 m, with a set of at least 4 clips for closure; with holes at the end of the</li></ol>

		sleeve for inflating with water; 8. External sleeve: Length : $\geq 10\text{m}$ ; (length with a connector enabling connection $\geq 11.5\text{ m}$ ); Surface: $\geq 10\text{m}^2$ ; Capacity: $\geq 3000\text{ l}$ of liquid; To be made of materials resistant to UV light, to be non-absorbent, resistant to environmental factors such as: sunlight, moisture, chemicals, common chemicals, mold, fungi and destructive aging processes; With a set of at least 4 clips for closure; With holes at the end of the sleeve for inflating with water.
2.	QUANTITY OF BARRIER: Is 100 pcs of Mobile Barriers equivalent to 100 meters?	Technical specification are laying down the minimum specifications and functional requirements for every piece of equipment. According to the technical specification Length of 1 pc of the Mobile flood barriers must be $\geq 10\text{ m}$ .
3.	HEIGHT OF THE BARRIER?	Technical specification are laying down the minimum specifications and functional requirements for every piece of equipment. According to the technical specification Height of the Mobile flood barriers must be $\geq 50\text{ cm}$ .
4.	To participate in the tenderer is it possible to only tenderer for a part of the tender i.e. Only the barriers and not the dry suits? If we are supposed also to tender for the dry suits which size are we going to tender?	This tender procedure is not divided into lots. Size of the delivered Dry suits with boots for divers must be XL.
<b>Questions from Letter № 198301-189/01.03.2018</b>		
1.	The link on the TED.europe.eu website does not work.	The tender dossier is published on the following link to Contracting Authority's website: <a href="https://www.mvr.bg/gdpcbzn/%D0%B4%D0%B8%D1%80%D0%B5%D0%BA%D1%86%D0%B8%D1%8F%D1%82%D0%B0/%D0%BF%D1%80%D0%BE%D1%84%D0%B8%D0%BB-%D0%BD%D0%B0-%D0%BA%D1%83%D0%BF%D1%83%D0%B2%D0%B0%D1%87%D0%B0/%D0%B4%D1%80%D1%83%D0%B3%D0%B0-%D0%B8%D0%BD%D1%84%D0%BE%D1%80%D0%BC%D0%B0%D1%86%D0%B8%D1%8F/%D0%BF%D1%80%D0%B5%D0%B3%D0%BB%D0%B5%D0%B4/%D0%B4%D1%80%D1%83%D0%B3%D0%B0-%D0%B8%D0%BD%D1%84%D0%BE%D1%80%D0%BC%D0%B0%D1%86%D0%B8%D1%8F/announcement-of-international-open-procedure-for-supply-of-mobile-flood-barriers-and-dry-suit-with-boots-for-divers">https://www.mvr.bg/gdpcbzn/%D0%B4%D0%B8%D1%80%D0%B5%D0%BA%D1%86%D0%B8%D1%8F%D1%82%D0%B0/%D0%BF%D1%80%D0%BE%D1%84%D0%B8%D0%BB-%D0%BD%D0%B0-%D0%BA%D1%83%D0%BF%D1%83%D0%B2%D0%B0%D1%87%D0%B0/%D0%B4%D1%80%D1%83%D0%B3%D0%B0-%D0%B8%D0%BD%D1%84%D0%BE%D1%80%D0%BC%D0%B0%D1%86%D0%B8%D1%8F/%D0%BF%D1%80%D0%B5%D0%B3%D0%BB%D0%B5%D0%B4/%D0%B4%D1%80%D1%83%D0%B3%D0%B0-%D0%B8%D0%BD%D1%84%D0%BE%D1%80%D0%BC%D0%B0%D1%86%D0%B8%D1%8F/announcement-of-international-open-procedure-for-supply-of-mobile-flood-barriers-and-dry-suit-with-boots-for-divers</a>  The tender dossier is also published on the following link to Interreg - IPA CBC Bulgaria – Turkey Programme website: <a href="http://www.ipacbc-bgtr.eu/public-tenders/announcement-international-open-procedure-supply-mobile-flood-barriers-and-dry-suit">http://www.ipacbc-bgtr.eu/public-tenders/announcement-international-open-procedure-supply-mobile-flood-barriers-and-dry-suit</a>

Nikolay Nikolov

Director of Directorate General Fire Safety and Civil Protection

