European Maritime Safety Agency

EMSA OP/5/2015:

Framework contract(s) for the supply of specialised oil pollution response (OPR) equipment

Information Meeting

Lisbon, 22 April 2015





- 1. Objective, scope and type of procedure
- 2. Tender criteria
- 3. Overview of equipment supply for EMSA Oil Pollution Response (OPR)services
- 4. How to submit a tender
- 5. Description of the Framework Contract and its implementation
- 6. Guidelines for submitting an offer
- 7. Timetable



Supply of oil pollution response equipment (OPR)

Provision of ancillary services (if applicable): Commissioning, Training and Acceptance Test

Delivery place: EU Member States and EFTA countries



Division into 7 lots

Separate Offers for two or more lots are accepted

If <u>different technical solutions</u> are offered <u>for one</u> <u>lot</u>: they must be presented as separate offers in <u>separate envelopes</u>





THIS IS NOT A DIALOGUE NOR A NEGOTIATION



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Tender Criteria

- > a) Exclusion Criteria Satisfactory / Non-satisfactory
- b) Selection Criteria Satisfactory / Non-satisfactory

NON-COMPLIANCE WITH 1 EXCLUSION OR SELECTION CRITERION – GROUND FOR NON - ADMISSION

c) Award Criteria – Competition ("preferred" evaluated higher)



Declaration on Honour duly filled and signed

Additional evidences to be provided if the contract is awarded



Financial statements for the last 3 years

Statement of overall turnover and turnover of relevant services for the last 3 financial years

Selection criteria: Technical and Professional Capacity

- Experience in the field of OPR equipment manufacturing
- Compliance with the selection criteria set in the Annexes of the Tender Specifications



Evaluation of tenders:

> Quality criteria 60% (point 1 of the Annexes)

Price criteria 40% (point 2 of the Annexes)



		Quality criteria and description of the equipment	Weight
	1	Quality and appropriateness of the equipment	25%
	2	Quality of the proposed arrangement for storage, transportation and operation of the equipment	10%
60%	3	Complexity of the maintenance requirements for the equipment	5%
Minimum	4	Completeness of the repair tools and spares for the equipment	10%
inir	5	Efficiency of the equipment	20%
Σ	6	Quality of the factory acceptance test (FAT)	10%
	7	Quality of the plans for Commissioning and Training	5%
	8	Duration of the extended warranty and efficiency of post- sale service	10%
	9	Quality, appropriateness and completeness of "other ancillaries"	5%



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EMSA Pollution Response Services: Actual & Near Future

- Network of Stand-by Oil Spill Response (OSR) Vessels
- Stand Alone Equipment Assistance Service





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7 Lots – 3 Response Techniques

Lot No	Type of system	Reference for the technical description
1	Fire boom without cooling system	Annex 1
2	Inflatable fire boom with cooling system	Annex 2
3	High speed containment, decanting and recovery system (20-40 meters front opening)	Annex 3
4	High speed containment, decanting and recovery system (over 40 meters front opening)	Annex 4
5	Integrated containment and recovery system	Annex 5
6	Oil trawl nets	Annex 6
7	Portable dispersant spraying system	Annex 7





ANNEX 1 FIRE BOOM WITHOUT COOLING SYSTEM

Evaluation criteria and requirements of the system (Part D of the Bid template for lot 1)

Fire boom is used to contain oil to be burned in an onsite (in situ) burn operation or to protect areas spilled with burning oil. The fire boom must be built with intrinsically fire resistant materials and it must not be fitted with a cooling system. The system must include the ancillaries necessary for its autonomous operation on board a vessel. All suitable components should be hydraulically driven. The systems should be certified to operate in Hazardous Area Zone II according to the ATEX directive (ATEX 94/9/EC) or similar

The whole system must be med in such a way that it can be installed and operated on deck of any vessel without any specific or customised pre-fitting if the itter wist-locks for standard ISO container(s) (i.e. 10 or 20 feet).

General

Description

Inted/divided in sections, preferably between 10 to 30 meters, that can be easily replaced when damaged during regular use. The separate om will have standard connectors, with preference for ASTM connectors.

The boom must have an overall height between 700 and 1300mm and a minimum freeboard of 250 mm.

The boom should be easily operated (deployment and retrieval) minimising the man-power necessary for these operations; thereby a lighter boom is preferred. The fire boom should be easily maintained, transported and stored.

The fire boom must be designed for operation and towing in open sea. In terms of breaking strength (BS), the towing lines must have a lower value than the connectors (e.g. shackles) and around 75% of the boom value.

The complete set, comprising the fire-booms, bridles and towing lines as well as any other ancillaries (i.e. reel) should be facilitate transportation and storage.	Name of the	ntainers) to
	System	
Please complete the space highlighted in grev in caples below:		
Indicate the name of the system that is offered:		

4. How to submit a tender- Technical requirements (Selection criteria)



/ EMSA



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	9	Quality, appropriateness and completeness of "other ancillaries"	5%

4. How to submit a tender -Financial offer for the supply of equipment



Prices in Euro



ANNEX 4

HIGH SPEED CONTAINMENT, DECANTING AND RECOVERY SYSTEM (OVER 40 FRONT OPENING)

POINT 3. PRICE OFFER TEMPLATE

Bids shall be evaluated in accordance with the Prices for Evaluation (P_i) and their associated factor (F_i) as described here below:

Factor (F _i)	LIST OF PRICES F	FOR EVA	LUATION	PRICE in EUR (P _i)
			NAME	
		Item 1.		
		Item 2.		Add more lines
	Price for each individual item that is part of the system and can be purchased individually (i.e.			needed
1	boom, reel(s), power unit(s), air compressor(s), hydraulic hoses, air hoses,	Item 4.		
	towing arrangement, etc.) as described under Point 2 – Q1.	Item 5.		
actor for		Item 6.		
lculation		Item 7.		1
		Item 8.	(add more lines if needed)	
1	Price of Certified ISO Container(s) including twis system including all necessary ancillaries for its boom, reel(s), power unit(s), air compressor(s), boom vane, etc.) <u>as described under Point 2 – C</u>	autonomo hydraulic	ous operation on board a vessel (i.e.	
1	Price of repair tools and spares for the system a	s describ	ed under Point 2 – 4.	
2 Price for the purchase of a <u>complete</u> system including all the items listed above in this table (all the individual items + ISO Container(s) for storage and transportation + repair tools and spares)				





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Factor (F _i)	LIST OF PRICES FOR EVALUATION (continuati	PRICE in EUR (P _i)
1	Price for on-site commissioning of the full system of equipment as descr Q7.	
2	Price for a two day on-site training as described under Point 2 – Q7.	
1	Price for attendance to the operational acceptance test upon delivery of	
2	Transportation of 1 complete system (all the individual items + ISO Container(s) for storage and transportation + repair tools and spares).	

Tenderers are invited to fill in the table below with the prices of "other ancillaries" as listed under Quality criterion N.9. These prices will not be considered for the evaluation process. Nevertheless these prices will become part of the contract. EMSA may decide to purchase "other ancillaries" on the basis of the prices indicated below. Please add more lines if it is necessary.

ltem N.	LIST OF PRICES FOR OTHER ANCILLARIES (NOT FOR EVALUATION)	PRICE in EUR
1.		
2.		
3.		
		Any other rele

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ancillary



Key elements:

- Fill-up grey boxes only: any modification to the requirements will result in <u>exclusion of the bid</u>
- Equipment manual
- Tenders that offer more ancillaries are evaluated higher
- If you have 2 systems that may comply Complete 2 bids for one lot



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> One FWC per lot

Maximum budget per lot: EUR 7,000.000 (no to be consumed)

Duration of the FWC: 4 years

NO OBLIGATION ON THE PART OF EMSA TO PURCHASE



Contract between EMSA and the awarded tenderer

Legal, financial, technical and administrative provisions

The FWC does not entail an order per se



EMSA request for Quotation:

- Transportation cost from the factory to the delivery place specified by EMSA
- Time of delivery: <u>maximum</u> 6 months from the specific contract signature
- Pre-financing request to be confirmed



Specific Contract:

- Signed upon EMSA's initiative
- Quantity of the equipment components, <u>Time and Place</u> of delivery and <u>Price</u>
- If applicable, terms and conditions to perform <u>ancillary</u> <u>services (i.e. on-site training service, commissioning and</u> Acceptance Test)

THE SPECIFIC CONTRACT WILL BE IN LINE WITH THE CONDITIONS SET IN THE FWC



- > Date + Schedule for the FAT communicated 4 weeks in advance
- EMSA representative may attend the FAT
- **FAT Report to be sent within <u>one week</u> from the test**
- > In case of negative assessment, the FAT will be repeated

EQUIPMENT DELIVERY IS SUBJECT TO THE POSITIVE ASSESSMENT OF THE FAT



Pre-financing:

Up to 30% of total price

- Following signature of a specific contract
- If requested by the contractor in reply to the request for quotation
- For specific contract >EUR 60,000 a pre-financing guaranty may be requested



Payment of the balance:

Option a) After delivery of the equipment: Pending issue of Certificate of Conformity by EMSA

Option b) After Acceptance of the Final Technical Report:

If ancillary services are agreed in the specific contract following delivery of the equipment



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Invitation to Tender enclosures

Enclosure 1.Tender Specifications + annexes:

Annex 1: Fire boom without cooling system
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Annex 3: High speed containment, decanting and recovery system (20-40 m front opening)
Annex 4: High speed containment, decanting and recovery system (over 40 m front opening)
Annex 5: Integrated containment and recovery system
Annex 6: Oil trawl nets
Annex 7: Portable dispersant spraying system

Enclosure 2. Draft Framework Contract + annexes: Annex III: Draft Specific Contract Annex IV: Model letter for pre-financing Enclosure 3. Statement of Subcontracting/Joint Offer Enclosure 4. Tenderer's Checklist Enclosure 5. Bid Template



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Event	Comment	Indicative date
Publication of the Contract Notice on the OJ	Tender documentation available on EMSA website	8 April 2015
Final submission date	Submission of Bid Template + relevant documents	<u>5 June 2015</u>
Opening session	Tenderers (<u>one</u> <u>representative per</u> <u>company</u>) may attend the opening of the bids	15 June at 15.00h (Lisbon local time)
Evaluation process	Awarding of the FWC(s)	August 2015
Contract signature		September 2015

Detailed information

// EMSA

www.emsa.europa.eu/work/procurement.html



THANK YOU FOR YOUR ATTENTION!



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