Evaluation Criteria Table

1. The evaluation and granting of the proposals will be based on the following weights :

	Evaluated Item	Points out of 100	Scoring
	Total Boat Price	Up to 40 points	The lowest offer will get the max grade – other offers will be ranked at Rank Method.
	Technical	Up to 60 points	
1.	Proven experience of building boats with Steel or Aluminum hull with resilient wheelhouse: work boats or mooring boats or tug boats. Bidder shall provide Reference List.	6	Number of manufactured boats since January 1st 2019The Bidder that will present the highest number of delivered boats will get 6 points. All others will be graded in Rank Method implemented as follows:Bidder(x) points = $(B_{(x)}N/HN) * 6$ Where: HN = Highest number of boats. $B_{(x)}N = Bidder (x)$ Number of boats.
2.	Proven experience with CAT Propulsion system installations. Reference List for vessels built since January 1 st 2019 with the proposed main engines.	4	Number of work boats or mooring boats or tug boats that had been equipped with CAT main engines – The Bidder that will present the highest number of delivered boats will get 4 points. All others will be graded in Rank Method (The Method

	Reference List shall indicate the boats that had been installed with the proposed main engines.		implementation will be as described above and with the required modifications).
3.	Proven capabilities with sea water coaling system (With sea water temp of above 32 deg) with respect to work boat or mooring&tug boats that built since January 2019. Reference List shall indicate the relevant designed sea water temperature and type of cooling system.	4	Number of work boats or mooring boats or tug boats that had been built to operate in hot climate and sea water temp - The Bidder that will present the highest number of delivered boats will get 4 points. All others will be graded in Rank Method (The Method implementation will be as described above and with the required modifications).
4.	Proven engineering and practical experiencewithcrewAccommodationnoiseandvibrationmitigationaccording tothetermsstipulatedunderTechnical Specifications.noiseandNoiseandvibrationsseatrailsresultswith respect to work boatsormooring boatsor tug boatsormooring boatsor tug boatsbuilt since January1st 2019ReferenceList shall indicateboatswithwithlessthan70W/H.	6	Number of work boats or mooring boats or tug boats that noise level in wheelhouse in NCR condition were below 70 dba. The Bidder that will present the highest number of delivered boats with less than 70 dba in W/H will get 6 points. All others will be graded in Rank Method (The Method implementation will be as described above and with the required modifications).
5.	Yard experience with the chosen Designer. Reference List shall indicate the boats that had been built by using design from the chosen Designer.	4	Number of work boats or mooring boats or tug boats that had been built by the yard while using the chosen designer designs since January 1st 2013 – The Bidder that will present the highest number of delivered boats using the design from the chosen designer will get 4 points. All others will be graded in Rank Method (The Method implementation will be as described above and with the required modifications).

6.	General impression o Technical Committee.	f EAPC	26	Each committee member had to evaluate the proposal according to his general impression by considering the followings :
				 EAPC accessibility to the bidder premises (Yard location, safety and security) Long term ILS and after sale support Builder facilities – closed hangars, hulls, shipbuilding facilities and shipyard standards. Bridge general arrangement - seating location, consoles arrangement, window arrangement, and wheelhouse structure configuration. Aft Main deck arrangement – work area configuration. Engine room arrangement – accessibility for maintenance and operation - mainly for main engines and generators. Lower deck passageway - height and width - safe and comfortable passageway. Air condition system - configuration and redundancy. Fandering system - Level of hull protection and capabilities of approaching vessels/pier in all direction Towing and mooring fittings – capabilities and arrangement