



2022 50th Anniversary

بِسْمِ اللّٰهِ الرَّحْمٰنِ الرَّحِیْمِ



ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި

Environmental Protection Agency



<p>3. ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>4. ހިޖުމަތް ފުރިހަމަކުރުމަށް ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>ފުރިހަމަކުރުމަށް ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p>		
<p>1. ހިޖުމަތް ފުރިހަމަކުރުމަށް ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>2. ހިޖުމަތް ފުރިހަމަކުރުމަށް ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>3. ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>4. ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>5. ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>6. ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p>	2-3	
<p>2.1 ހިޖުމަތް ފުރިހަމަކުރުމަށް ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>ހިޖުމަތް ފުރިހަމަކުރުމަށް ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p>	2.2	
<p>3.1 ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>- ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި 70%</p> <p>- ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި 10%</p> <p>- ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި 20%</p>	3.1	<p>3. ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>ހިޖުމަތް ފުރިހަމަކުރުމަށް ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p>
<p>3.2 ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>10.45 ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>70% ސަރުކާރުގެ ސަރުކާރުގެ ޖުމްހޫރިއްޔާއި ޖުމްހޫރީ ސަރުކާރުގެ ގެޒެޓްގައި ބަޔާންކޮށްފައިވާ ގޮތެއްގައި</p> <p>For Price: Lowest price ÷ Price on the proposal x percentage = Total % in price</p>	3.2	

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	ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ނަމުގައި	16
	ދިވެހިރާއްޖޭގެ ސަރުކާރުގެ ނަމުގައި	17



4 ޖަދުވަލު
 ޕްރޮފައިޓް ފަރުހަމަވުމުގެ ފޯމް
 ފިރިހެން ފަރާތްތަކުގެ ފޯމް ފިރިހެން ފަރާތްތަކުގެ ފޯމް

Each Applicant must fill in this form

Financial Data for Previous 3 Years "MVR Equivalent"

	Year 2021:	Year 2020:	Year 2019:
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Information from Balance Sheet

Total Assets			
Total Liabilities			
Net Worth			
Current Assets			
Current Liabilities			
Working Capital			

Information from Income Statement

Total Revenues			
Profits Before Taxes			
Profits After Taxes			



- Attached are copies of financial statements (balance sheets including all related notes, and income statements) for the last three years, as indicated above, complying with the following conditions:
 - All such documents reflect the financial situation of the Bidder.
 - Historic financial statements must be complete, including all notes to the financial statements.
- Historic financial statements must correspond to accounting periods



Average Annual Turnover

Each Bidder must fill in this form

Annual Turnover Data for the Last 3 Years		
Year	Amount Currency	MVR Equivalent
2021		
2020		
2019		

Average Annual Turnover

The information supplied should be the Annual Turnover of the Bidder in terms of the amounts billed to clients for each year for contracts in progress or completed at the end of the period reported.



General features

1. The vessel shall be built as inland vessel to Ministry of Transport and Civil Aviation class and should comply with all applicable statutory rule requirements.
2. The vessel should be of a proven hull form and construction should be with approval Ministry of Transport and Civil Aviation.
3. Vessel general arrangement (GA) plan should be made in accordance with the general concept layout and needs to be approved by EPA before starting the manufacturing work.
4. Passenger seating should be made up of fiber glass molded seats fully non-metallic, designed ergonomically with aesthetic looks, secured by bolts to the main deck and laid out for maximum passenger seating and viewing comfort.
5. The vessel should accommodate scuba tanks storage according to general arrangement (GA) plan.
6. Neat roof edge gutters should be provided so that rainwater is led to the aft ends of the roof.
7. The closed cabin front and back doors should be lockable.
8. The windows on the sides should be open, large, and lockable providing lighting and ventilation to the passengers and for viewing comfort.
9. Wired remote engine and steering control are to be provided from an optimally located Driver's cabin at the forward end of the vessel. The driver's position should have clear all around view.
10. Anchor and mooring arrangements shall be provided as per Class requirements.
11. The entire hull construction and equipment's on board including safety regulations, standards of all outfit items, provision of freeing ports as applicable, should be in conformation with the rules and regulations of the Ministry of Transport and Civil Aviation.
12. Lifesaving appliances should be in conformation with the Maldivian sea transport rules.
13. Final certificate must be obtained from Ministry of Transport and Civil Aviation, after conduct of inclining test and preparation of trim and stability book, as well as conduct of trials.
14. Before handing over the ship for acceptance, "AS FITTED" drawings and "AS BUILT" specifications should be submitted to Environmental Protection Agency. The drawings should show the final General Arrangement, Lines Plan, and As built specifications should show the hydrostatic calculations, trim and stability booklet, Tank capacities.

Y

Draft: 0.50 meters
Layout: Single deck seating
Passenger capacity: 17 Total Persons
14 Passenger
3 Crew
Engine power: 2 x 250 Hp
Engine type: Outboard Engine
Average Speed: 32 knots
Fuel Capacity: Minimum 800 liters
Fresh water capacity: Minimum 300 liters

Required standard vessel equipment and accessories

1. Hydraulic steering system with power assist
2. Wind screen wiper
3. RC search light
4. Navigation lights (include 4 NOS spare filaments)
5. Magnetic Compass
6. GPS System (electronic chart)
7. Marine VHF set with antenna (AIS, DSC, VHF)
8. USB charging port x 2
9. Electric wall sockets x 2
10. Electric trim tab system
11. Windscreen with aluminum frame
12. Marine fabric canvas W/Bungee loops
13. Cabin lights (minimum 4 lights)
14. Bilge pump with float switch
15. Pressurized water system with tap
16. Pressurized water system with Muslim shower (Minimum 75 Ft hose)
17. Hatch cover with marine grade SS pull rings and Hinges



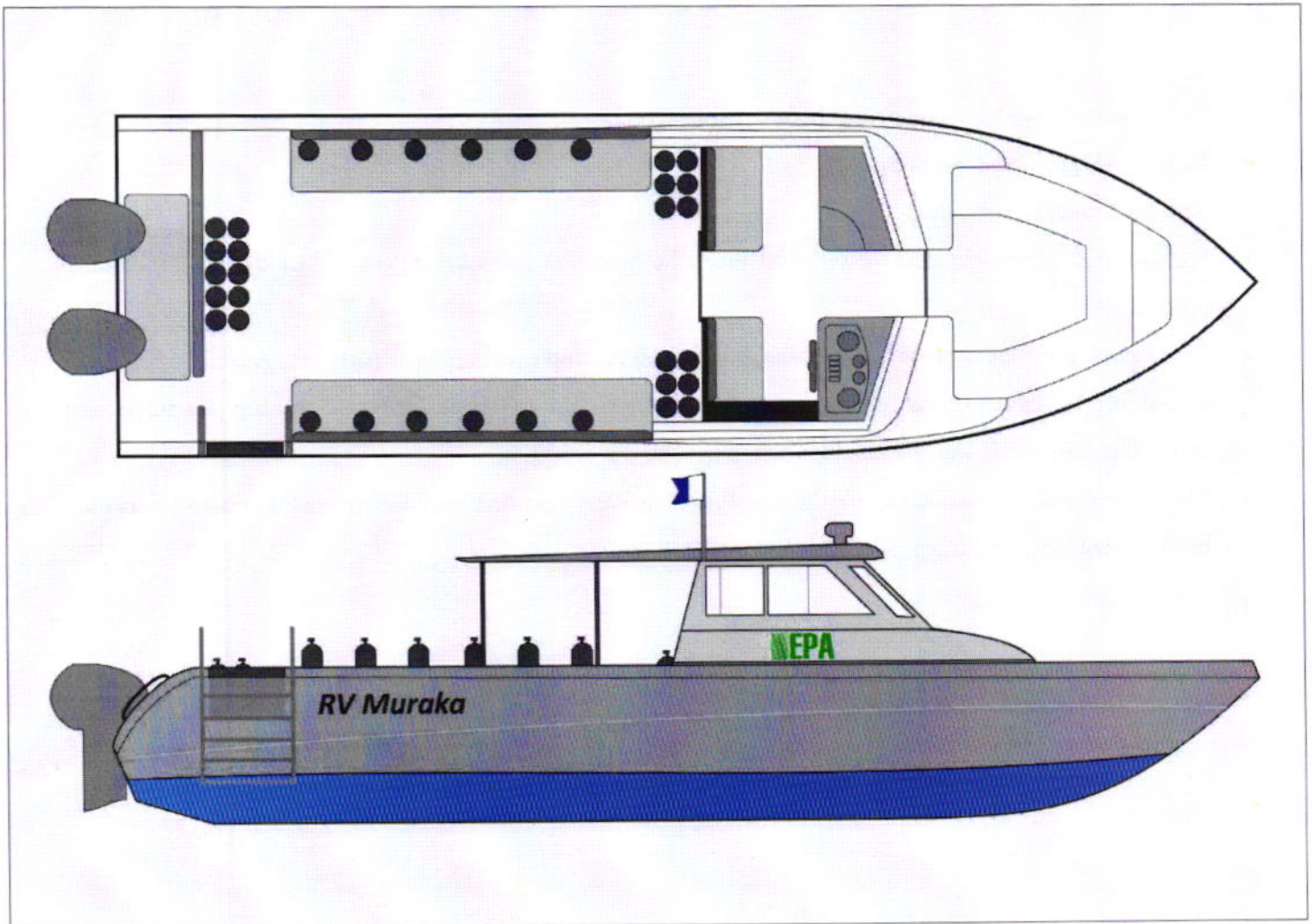
18. GRP hard top with double sided finishing
19. Fiberglass Roof with neat roof edge gutters
20. Marine grade SS roof supports
21. Marine grade SS Support for the transom area
22. Antifouling and undercoat
23. Handle Railing marine grade SS Support
24. Marine grade SS rod holder (Minimum 4)
25. Marine toilet system with electric discharge pump
26. Luggage compartment
27. Anchor locker
28. Stowage for batteries (minimum 2)
29. Stowage below pilot seats
30. Stowage under the side seats
31. SS petrol tank
32. GRP water tank
33. Switch panel
34. Seats with cushions
35. SS deck filler for petrol
36. SS deck filler for fresh water
37. HD rubber fender
38. Fuel meter with sender
39. Water meter with sender
40. Bilge alarm
41. Manual bilge pump
42. Life jackets and other necessary safety equipment
43. Fire extinguisher with fiber box built in x 2 Nos
44. Removable diving flag with pole (Minimum 2)
45. Removable country flag with pole
46. Roof flag holder (Minimum 2)
47. SS cleats (Minimum 6)



48. Bollard
49. SS Anchor x 2
50. Anchor Rope x 1
51. Mooring rope x 1
52. Polyform fender x 6
53. Life buoy x 2
54. SS Transom Ladder
55. Marine grade SS pontoon side mount ladder with wooden steps ()
 - Minimum 3 steps underwater
 - Step depth: 5 inches
 - Step width: 18 inches



Concept Design



ADDITIONAL REQUIREMENTS:

- Registration should be completed before handover.
- Parts catalogue must be provided.
- Service Manual is required.
- Specification of the physical vessel must meet the quotation provided by the bidder during the bidding process.
- The vessel must be available for inspection by EPA employee, or any party assigned by EPA and signed off by EPA before registration. EPA has the right to reject the vessel during the inspection and after delivery if the vessel does not meet the specification.
- The vessel shall be delivered to the respective delivery location and the quoted price must include the delivery cost including all taxes and registration fees.

