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15.1	15. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	15.1
15.2	15.2 ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	15.2
16.1	16.1 16. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	16.1
17.1	17.1 17. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	17.1
17.2	17.2 17. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	17.2
ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.		
18.1	18.1 18. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	18.1
18.2	18.2 18. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	18.2
18.3	18.3 18. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	18.3
19.1	19.1 19. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	19.1
20.1	20.1 20. ބަނޑު ދަރުބާލާގެ ދުވަސް ފުރުޞަތުގެ ގޮތުގައި ދަންނަވަމެވެ.	20.1

<p>20-2</p> <p>19.1 ގެ ގޮތުގައި ބަޔާންކުރި ޖަދުވަލުގެ ދަށުން ޖަހާ ޕްލާންތަކީ ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>20-2</p>	
<p>21.1 ގެ ގޮތުގައި ބަޔާންކުރި ޖަދުވަލުގެ ދަށުން ޖަހާ ޕްލާންތަކީ ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>21-1</p>	<p>21. ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>
<p>17.19 ގެ ގޮތުގައި ބަޔާންކުރި ޖަދުވަލުގެ ދަށުން ޖަހާ ޕްލާންތަކީ ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>22-1</p>	<p>22. ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>
<p>21.1 ގެ ގޮތުގައި ބަޔާންކުރި ޖަދުވަލުގެ ދަށުން ޖަހާ ޕްލާންތަކީ ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>22-2</p>	
<p>ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާގެ ސަރުކާރުގެ ގެޒެޓް</p>		
<p>23.1 ގެ ގޮތުގައި ބަޔާންކުރި ޖަދުވަލުގެ ދަށުން ޖަހާ ޕްލާންތަކީ ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>23-1</p>	<p>23. ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>
<p>250,000/- (ދުވަހުގެ ޕްރޮސެސުގެ ތެރޭގައި) ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>23-2</p>	
<p>45 (ސަތަސް ފަށަލައެއް) ގެ ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>23-3</p>	
<p>23.4 ގެ ގޮތުގައި ބަޔާންކުރި ޖަދުވަލުގެ ދަށުން ޖަހާ ޕްލާންތަކީ ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>23-4</p>	
<p>23.5 ގެ ގޮތުގައި ބަޔާންކުރި ޖަދުވަލުގެ ދަށުން ޖަހާ ޕްލާންތަކީ ޕްލާން ޕްރޮޖެކްޓް ޕްރޮސެސުގެ ދަށުން ޕްރޮސެސުކުރަންޖެހޭ ޕްލާންތަކެވެ.</p>	<p>23-5</p>	

ޖަދުވަލު 1

ސަރުކާރުގެ ޖަމިއްޔާއި ސަރުކާރުގެ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ

#	ސަރުކާރުގެ ޖަމިއްޔާ
1	ޖަދުވަލު 02 ގައި ބަޔާންކޮށްފައިވާ 02 ސަރުކާރުގެ ޖަމިއްޔާ
2	ހިމާލައިފައިވާ ޖަމިއްޔާ (ޖަދުވަލު 03)
3	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ (ސަރުކާރުގެ ޖަމިއްޔާއި ސަރުކާރުގެ ޖަމިއްޔާ)
4	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ (ހިމާލައިފައިވާ ޖަމިއްޔާ)
5	ހިމާލައިފައިވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ
6	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ
7	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ (ހިމާލައިފައިވާ ޖަމިއްޔާ)
8	ހިމާލައިފައިވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ (ޖަދުވަލު 4)
9	ހިމާލައިފައިވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ (ޖަދުވަލު 5)
10	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ 1 ހިމާލައިފައިވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ
11	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ
12	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ 2 ހިމާލައިފައިވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ (ޖަދުވަލު 3.3) ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ
13	ހިމާލައިފައިވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ (ޖަދުވަލު 6)
14	ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ ގުޅިގެން ހިންގާ ބައްލަވާލައްވާ ޖަމިއްޔާ

ބަދަލުގެ 2

ބަދަލުގެ 2

1. ބަދަލުގެ 2			
		1.1	ސަރުކާރު
		1.2	އަދި ބަދަލު
2. ބަދަލުގެ 2			
		2.1	ބަދަލުގެ 2
		2.2	ބަދަލުގެ 2
3. ބަދަލުގެ 2			
ބަދަލުގެ 2	ބަދަލުގެ 2	ބަދަލުގެ 2	ބަދަލުގެ 2
ބަދަލުގެ 2			
ބަދަލުގެ 2			
4. ބަދަލުގެ 2			
ބަދަލުގެ 2		4.1	ބަދަލުގެ 2
ބަދަލުގެ 2		4.2	ބަދަލުގެ 2
5. ބަދަލުގެ 2			
ބަދަލުގެ 2			ބަދަލުގެ 2
			ބަދަލުގެ 2
			ބަދަލުގެ 2
			ބަދަލުގެ 2

ޖަދުވަލު 3

އަދި ބަލާލެވޭ ސަބަބު

ބަލާލެވޭ ސަބަބު:

އަދި ބަލާލެވޭ ސަބަބު:

ޖަދުވަލު	ބަލާލެވޭ ސަބަބު	އަދި ބަލާލެވޭ ސަބަބު	ބަލާލެވޭ ސަބަބު	#
				1
				2
ޖަދުވަލު:				
އަދި ބަލާލެވޭ ސަބަބު:				
އަދި ބަލާލެވޭ ސަބަބު:				

މި ޖަދުވަލުގައި ބަލާލެވޭ ސަބަބު 90 ދުވަހުގެ ތެރޭގައި ބަލާލެވޭނެއެވެ.
އަދި ބަލާލެވޭ ސަބަބު ބަލާލެވޭނެއެވެ.

ފާހަގަ ކުރެއްވުމަށް ދަންނަވަމެވެ. ޖަދުވަލުގައި ބަލާލެވޭ ސަބަބު ބަލާލެވޭނެއެވެ. ޖަދުވަލުގައި ބަލާލެވޭ ސަބަބު ބަލާލެވޭނެއެވެ.

އަދި ބަލާލެވޭ ސަބަބު



ބަންދުވާ 4

ބަންދުވާ ފަރާތްތަކުގެ ފަރާތުން

ފަރާތްތަކުގެ ފަރާތުން ފަރާތްތަކުގެ ފަރާތުން

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

5 - ބަވަވަ

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.

ބަންދުވާ - 6

ދިވެހިރާއްޖޭގެ 5 (ފަންދު) ގެ ރަދިއަރުކަން ފުޅިވާ ދަށުގައި ޕްރޮޖެކްޓް ގަޑިވަޅު ކުރާ ގޮތް ބަނޑުވާ ފޯމް

ފޯމް ގަޑިވަޅު ކުރާ ގޮތް ބަނޑުވާ ފޯމް				
#	ގަޑިވަޅު ކުރާ ގޮތް ބަނޑުވާ ފޯމް	ގަޑިވަޅު ކުރާ ގޮތް ބަނޑުވާ ފޯމް	ގަޑިވަޅު ކުރާ ގޮތް ބަނޑުވާ ފޯމް	ގަޑިވަޅު ކުރާ ގޮތް ބަނޑުވާ ފޯމް (ޕްރޮޖެކްޓް ގެ ނަންބަރު)
ބަންދުވާ				



ޖަދުވަލު - 7

Line of Credit Letter

[letterhead of the Bank/Financing Institution/Supplier]

[date]

To: [Name and address of the Contractor]

Dear,

You have requested {name of the bank/financing institution} to establish a line of credit for the purpose of executing {insert Name and identification of Project}.

We hereby undertake to establish a line of credit for the aforementioned purpose, in the amount of {insert amount}, effective upon receipt of evidence that you have been selected as successful bidder.

This line of credit will be valid through the duration of the contract awarded to you.

Authorized Signature: _____

Name and Title of Signatory: _____

Name of Agency: _____

ޖަދުވަލު - 8

ޖަދުވަލު 8/ ދިވެހިރާއްޖޭގެ ޖުމްހޫރިއްޔާ ގުޅިގެން

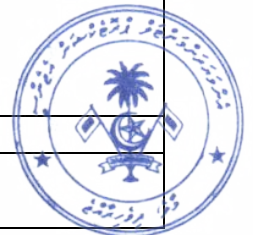
Required Items

10	Diving Regulator Set (First Stage, Second Stage with Octopus, SPG)
7	Balanced Diving Regulator Set (First Stage, Second Stage with Octopus, SPG)
12	BCD (Jacket Style)
5	BCD (Backplate and Wing)
10	Diving Fins
4	High Power-Diving Fins
3	High Power-Diving Fins
17	Diving Mask with Snorkel
17	Delayed Surface Marker Buoy (DSMB) with Reel
3	Diving suits (3mm)
2	Diving suits (2.5mm)
5	Dive Boots
30	Dive Weights



Required Items detail

QTY	Description
10	<p>Diving Regulator Set (First Stage, Second Stage with Octopus, SPG)</p> <p>FIRST STAGE</p> <ul style="list-style-type: none"> • Classic downstream piston • Chrome plated brass body • Low pressure ports: 4 • High pressure ports: 1 • 3364psi/232bar INT configurations. • EN250-2014 standards for cold-water breathing performance. • Weight: INT 230 - 24.9oz/706g • Airflow at 2900psi: 2600 l/min - 92 SCFM <p>SECOND STAGE</p> <ul style="list-style-type: none"> • Classic downstream valve • VIVA Preset • Super-flow hose • High comfort orthodontic mouthpiece • Full metal valve housing • Left/right hose attachment • Weight: 165g / 5.8oz • Air flow at 200 bar: 1400 l/min - 50 SCFM • Maximum low pressure: 14 bar / 203 PSI <p>OCTOPUS</p> <ul style="list-style-type: none"> • Features a classic downstream valve for optimal breathing performance. • Preset inhalation and Venturi-Initiated Vacuum Assist (VIVA) provides hassle-free air delivery. • Metal valve housing is built rugged and increases overall reliability. • Yellow super-flow hose is 39 inches long and features and oversized bore to increase airflow. • Ultra-comfortable orthodontic mouthpiece is easy to grip yet doesn't inhibit airflow. • Weight (without mouthpiece): 5.0oz/141g. • Airflow at 2900psi (l/m/SCFM): 1400/50. <p>COMPACT PRESSURE GAUGE COMPLETE WITH HOSE</p> <ul style="list-style-type: none"> • Compact, analog Pressure Gauge / SPG (Manometer) • Safety Feature 1 - Overpressure valve on the rear side • Safety Feature 2 - The sealing system has a type of overpressure valve that causes the plastic face to spring out of the housing without chipping • Maximum depth rate: 150m • Red zone between 50 and 0 bar and 10 bar increments • Ø 48mm (capsule) • Maximum work pressure 300 bar
7	<p>Balanced Diving Regulator Set (First Stage, Second Stage with Octopus, SPG)</p> <p>FIRST STAGE</p> <ul style="list-style-type: none"> • All metal technology



	<ul style="list-style-type: none"> • Balanced Diaphragm • DFC (Dynamic flow control) • A.S.T. (Auto sealing technology) • Vertical and Radial LP Ports 2 HP 7/16" UNF ports • 8 LP 3/8" UNF ports • Twin power • VAD (Vortex assisted design) • Superflex hose • Pearl finishing • Weight (DIN) 708g <p>SECOND STAGE</p> <ul style="list-style-type: none"> • All metal technology • Twin power system • VAD (Vortex assisted design) • Superflex hose • Wide pivoting purge button • Metal 2nd stage with pearl chrome finish • Total weight (including hose) 481g <p>OCTOPUS</p> <ul style="list-style-type: none"> • Twin power system • VAD (Vortex assisted design) • Highest air flow • Superflex hose • Wide pivoting purge button • Weight 327g <p>SPG</p> <ul style="list-style-type: none"> • Compact, analog Pressure Gauge / SPG (Manometer) • Overpressure valve • Protective rubber console • Red zone between 50 and 0 bar and 10 bar increments • Work pressure 300 bar • Multiple attachment points
12	BCD (Jacket Style)
	<ul style="list-style-type: none"> • Quick-release weight buckle retaining system, One-hand operation and easy to find for optimal safety. • Additional back pockets - trim counterweight storage. • Backpack and soft neck protection with Air-Net padding for increased comfort and protection. • Shoulder pads and straps covered in anti-slip material. • Constructed of high-resistance Cordura 1000 exterior and Nylon 420 interior, guaranteeing durability. • Cordura® Lock protects against the elements. • Octopus holder on both sides, keeps gear neat and accessible.



	<ul style="list-style-type: none"> Balanced Power Inflator (BPI) Super Cinch Tank Band Fabric: C 1000D / N 420 D QR Front Weight Integration Weight Integration Back Trim 6 stainless steel D-Rings Airnet Backpack Knife Grommets Octopus holder 2 Zip Pockets Fully Adjustable Cummerbund
5	BCD (Backplate and Wing)
	<ul style="list-style-type: none"> A 17 litre, 1000D Cordura, single backmount bladder The lower part of the bladder is longer compared to traditional bladders for greater buoyancy in the lower back area Ergonomic overpressure valve placement facilitates use in all diving positions Quick waist strap adjustment - a quick and easy solution for achieving the ideal trim Buckles on both shoulder straps Independent shoulder and waist straps for quick, easy adjustment Padded shoulder straps for extra comfort An adjustable crotch strap with 2 back plate attachments for improved comfort and stability An inflator with metal buttons A 3 mm aluminum back plate with 'skeleton' design A 3 mm aluminum single tank adapter 6 mm aluminum D-rings 2 tank straps Ultra lightweight, weight 2.8kg Colours: Black One size fits all Perfect for travelling
10	Diving Fins
	<ul style="list-style-type: none"> Full foot fins Whale tail design for effective foot-paddle power transmission Channel thrust design Tri-material construction Thermoplastic rubber/ Technopolymers Weight (one fin without buckles -size R or ML - 42/43) 0.6 kg
4	High Power Diving Fins
	<ul style="list-style-type: none"> Anatomical foot pocket Channel thrust design - 4 channels for increased thrust Rubber-coated side ribs Thermoplastic rubber/ Tecralene Weight (one fin without buckles -size R or ML - 42/43) 1 kg Long blade, ideal for diving and free diving



	<ul style="list-style-type: none"> • Suitable for diving in currents
3	High Power Diving Fins
	<ul style="list-style-type: none"> • Open foot pocket • 4-channel design for more propulsion • Highly flexible material that optimises blade efficiency • Channel Thrust technology • Thermoplastic rubber foot pocket and "Tecralene" technopolymer blade • Stabilising fins • Weight (one fin without buckles -size R or ML - 42/43) 0.9 kg
17	Diving Mask with Snorkel
	<ul style="list-style-type: none"> • Tempered glass lenses • High-quality black silicone skirt • Smooth Buckle Ratchets • Flexible black snorkel
17	Delayed Surface Marker Buoy (DSMB) with Reel
	<ul style="list-style-type: none"> • Highly visible design • Minimum 6ft long • 20m Finger spool and Double Ended Bolt Clip • Bright Orange or Red • Durable construction and material (Stitches at all sides) • Over Pressure Valve • Oral/Power Inflator
3	Diving suits (3mm)
	<ul style="list-style-type: none"> • Full wetsuit 3mm neoprene one-piece • Seals at the wrists, ankles, and neck • Rear zips with skin-to-skin seals • Diving in warm and tropical waters
2	Diving suits (2.5mm)
	<ul style="list-style-type: none"> • Shorty wetsuit - 2.5mm one-piece neoprene • Diving in warm and tropical waters • Seals at the wrists, ankles, and neck • Comfortable back zip puller
5	Dive Boots
	<ul style="list-style-type: none"> • 5mm N2S (Nylon 2 Sides) • YKK zipper • X-Foam, a petroleum-free, limestone neoprene
30	Dive Weights

