



INFORMATION SHEET FOR PROCUREMENT OF SAFETY ITEMS

Reference No.: FNK-I/IUL/2020/067

Issued on: 15th March 2020

Issued by:

Fenaka Corporation Limited

Male', Republic of Maldives

Section I: Instruction to Bidders

A. General		
1. Scope of Bid	1.1	Fenaka Corporation Limited requests quotations for safety items in accordance to <i>Section III, Specifications</i>
2. Eligible Participants	2.1	Local companies registered in Maldives are eligible to participate in the tender
	2.2	Foreign companies are eligible to participate in the tender only if the total bid value is above 2,500,000 Maldivian Rufiyaa.
B. Preparation of the Bid		
3. Bid Prices	3.1	The unit price of each item and the total price shall be clearly indicated in the quotation
	3.2	All items shall be quoted in the bid (please refer to <i>Section III, Specifications</i> for the quantity and additional details of required items)
	3.3	Quotation shall separately indicate the additional charges such as freight charges, insurance, etc.
	3.4	The bidder shall submit quotation on CIF basis to Male' port
4. Currency	4.1	The bidder shall quote entirely in Maldivian Rufiyaa or US Dollars
5. Alternative Bids	5.1	Bidders can submit a maximum of two (2) options
6. Validity of Bids	6.1	Quotation shall remain valid for minimum sixty (60) days from the date of bid opening
7. Bid Security	7.1	All bids should be accompanied with a bid security of USD 2,000 (Two Thousand US Dollars) or its equivalent in Maldivian Rufiyaa
	7.2	The bid security should be: <ul style="list-style-type: none"> - Original bank guarantee letter (or) - Bank guaranteed and stamped check (or)

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Section II: Evaluation Criteria

Proposal Cost: 70 points for the lowest price

- $(\text{Lowest price} / \text{proposed price}) \times 70$

Delivery: 20 points for the lowest delivery period


- $(\text{Lowest delivery period} / \text{proposed delivery period}) \times 20$
- If the delivery period indicates 'ex-stock', it shall be taken same as the party offering the longest delivery period.




Credit Period: 10 points for the maximum credit period



- $(\text{Proposed credit period} / \text{longest credit period}) \times 10$
- No points will be given for payment terms if the supplier requests for Letter of Credit (LC)

Section III: Specifications


#	Items	Quantity
1	Respirator Mask	346
2	Welding Gloves	346
3	Cotton Gloves	5,000
4	Dust Mask	2,500
5	Ear Guard	740
6	Rubber Gloves	612
7	Class 4 Insulation Glove (HV Gloves)	612
8	Safety Goggles	612
9	Welding Mask	200
10	Safety Belt	616

Welding gloves	Product code	A510	
	ISO code:	AS/NZS 2161 .2, AS/NZS 2161 .3, AS/NZS 2161 .4, EN 388:2016 - 3.2.4.3.X, EN 407 4.1.3.2.4.4., EN 420, EN 12477 Type A, ANSI/ISEA 105 - 2011 5.1.1 Cut Resistance	
	Description and materials	Type of production	
	Colour	Blue	
	Material	Cow split leather, cotton	
	Features	Fully lined with soft and comfortable cotton	

Insulation gloves	Product code	A199	
	ISO code	AS/NZS 2161 .2, AS/NZS 2161 .3, ANSI/ISEA 105 - 2016 CUT Level (A1), EN 16350:2014 Pass Level R < 1.0 x 108 Ω - , IEC 61340-5-1 PASS, EN 388:2016 - (3.1.2.1.X.), EN 420	
	Description and materials	Type of production	
	Colour	Grey	
	Material	Pylon, Carbon Fibre	
	Dipping	PU	
	Features	100% Breathable seamless liner	
Cotton gloves	product code	CG420	
	ISO code		
	Description and materials	Type of production	
	Colour	White	
	Material	Cotton	
Welding mask	Product code	PW65	
	ISO code	N 166 1 S, EN 175 F, EN 379 4 / 9-13 ; 1/1/1/2, CE,	
	Description and materials	Type of production	
	Colour	Black	
	Material	Polyethylene, Polypropylene, Nylon	
	features	Wheel ratchet size adjustment for easy fitting, Auto-darkening, switches from light to dark	

		when the welding process starts	
	Accessories	Can be worn with disposable respirators	
Safety Spectacle	Product code:	PS05CLR	
	ISO code	EN 166 1FT EN1702C-12	
	Description and materials	Production type	
	Colour	Yellow	
	Material	Polycarbonate, TPR	
	Features	Anti-scratch coating for added durability, Anti-fog coating for additional comfort to the wearer, Soft arm tips and rubber nose-bridge for ultra-comfort, Soft nose bridge for a secure and comfortable fit	
Full face mask	Product code	P500	
	ISO code	EN 136 Class 2	
	Descriptions and materials	Production type	
	Colour	Black and yellow	
	Materials	Thermoplastic Rubber	
	Features	Adjustable strap fastening for flexible sizing, Anti-scratch coating for added durability, Anti-fog coating for additional comfort to the wearer, Large inner space to help the user to breathe	
	Filter	P971	
	ISO code	EN 14387 Type ABEK 1, EN 14387 Type P 3R	
	description and materials	production type	

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	features	Hi-Visibility colour for visibility in daylight 100% Metal free	
safety harness	product code	FP15	
	ISO code	EN 358 EN 361	
	description and materials	production type	
	colour	yellow and black	
	material	Nylon Webbing, Alloy Steel, Heat Treated	
	features	Padded belt Shoulder adjustment points Durable metal buckles with easy access Rear D-ring for keys or ID cards	