

Confinercial Quotation No., Q.2023.N1.42 Fage 1 of 3 Cano, 23.00.2023	Commercial Quotation No.: Q.2025.KH.42	Page 1 of 3	Cairo, 23.06.2025
---	--	---------------------------	-------------------

Issued to:	Concorde Contracting Co. Eng. Muhammad Muhammady Mobile: 0100 934 7237 Email: engmuhammadmohammady9@gmail.com
Subject:	Fuel Tank Module - RFQ – City Gate
Ref.	Email inquiry

ITEM	DESCRIP	TION	QTY	Unit Price EGP	Total Price EGP
1	Fuel oil storage tank - Module - Pa	ckaged :	1 2,320,000		2,320,000
	Capacity	5000 Gal.			
		18925 Lit.			
1.1	Description:				
	For Underground Installations.				
	Max. burial depth:	1500 mm			
	Brand Name:	Baldwin			
	Model No.:	FOT-58-2500-4500-DW-H-			
		CS-GRP			
	Design, Fabrication & Testing code:	UL58			
	Diameter - Outer Tank:	2500 mm			
	Length - Outer Tank:	4500 mm			
	Diameter - Inner Tank :	2400 mm			
	Length - Inner Tank:	4400 mm			
	Shell min. thickness:	<i>6</i> mm			
	Shell stiffening rings:	None			
	Ends min. thickness:	<i>6</i> mm			
	Ends type:	Flanged & Dished			
	Geometrical shape :	Horizontal			
		Cylindrical			
	Tank shell/ends type: .	Double wall			
	Tank Shell Stand Off Positioners	Included			
	Tank shell/ends materials:	Carbon steel.			
	Tank shell/end external	GRP 2.5 mm			
	coatings:				
	Supplied with:				
	Welded lifting lugs.				
	Manway nozzle access with bolted	l cover			
	Vent nozzle - Inner Tank				
	Vent nozzle - Outer Tank				
	Leak Monitoring Well				
	Filling nozzle				
	Filling Drop Tube				
	Striker plate on filling				



Phone: +20 1001602872 / +20 1001091443 / +20 2 21828447 Fax: +20 2 26398093

Email: Info@BaldwinEngineering.net



Commercial Quotation No.: Q.2025.KH.42 Page **2** of **3** Cairo, 23.06.2025

ITEM	DESCRIPTION	QTY	Unit Price	Total Price
			EGP	EGP
	Return nozzle			
	Return Drop Tube			
	Striker plate on return			
	Outlet nozzle (Pump Port)			
	Nozzle for manual level gauge			
	Nozzle for Analogue level sensor			
	Nozzle for High/Low level sensors			
	Spare Nozzle			
1.2	Fittings & Mountings:			
	Hold down straps			
	Electromechanical chamber with cover , with side sleeves for:			
	Inner Tank Vent + Outer Tank Vent + Fuel Inlet + Fuel Return +			
	Electric power cables + Electric control cables			
	Street Top access Cover (also named : street cover).			
	Filling adaptor c/w cover.			
	Spill containment chamber.			
	Inlet Overfill prevention valve.			
	Manual level gauge stick.			
	2 x Vent caps.			
	Analogue level sensor 4:20 mA - for level gauging system			
	Level sensors/switches for High & Low level alarms.			
1.3	Fuel Transfer Pump Module:			
	ONE x Fuel oil transfer pump - UL Listed - submersible type -			
	Flow rate 20 LPM & Head 15 MWC			
	Pump outlet pressure gauge & cock.			
	Pressure switch c/w diaphragm tank module.			
	Pump outlet check valve.			
	Pump outlet isolating valve.			
1.4	Electric power/control panel:			
	Steel cabinet to CE/UL, housing:			
	Level gauging system with digital screen.			
	High level alarm.			
	Low level alarm & Pump tripped.			
	Pumps starters/protection.			
	Circuit breakers.			
	Manual/Auto selector.			
	On/Off selector.			
	Pump tripped light.			
	BMS free contacts for : Pumps status / Alarms			
	1	Total Ex	cl. 14% VAT	2,320,000

Payment: 50% down payment + 50% prior to dispatch from Baldwin Engineering's Facility.

Delivery time: 8:12 working weeks (to be confirmed / changed at time of order)

💽 29 Elgame'a Str, From Guesr El-suez Road, km18 Ind. Zone, Emad Nasr land, Elsalam, Cairo, Egypt

Phone: +20 1001602872 / +20 1001091443 / +20 2 21828447 Fax: +20 2 26398093

Email: Info@BaldwinEngineering.net



Commercial Quotation No.: Q.2025.KH.42 Page **3** of **3** Cairo, 23.06.2025

Delivery terminal: Balwin Engineering's Facility, Cairo, Egypt.

Start-up/Commissioning on site: EGP 50,000 + VAT (Max. 2 days on site)

Budgetary prices for site work (supply & erection – excl. civil work & utility required):

- 1- Vent piping: max. 10 Meters.
- 2- Fuel piping from UG tank to day tank: max. 30 Meters. (single wall carbon steel sch.40)
- 3- Fuel piping from day tank to UG tank: max. 30 Meters. (single wall carbon steel sch. 40)
- 4- Electrical wiring from Powe panel to UG tank controls/pump: max. 30 Meters.
 - a. Supply Price = EGP 150,000 + VAT
 - b. Installation Price = EGP 450,000 + VAT
- 5- Transportation to site & Unloading/Mobilization (Excl. Cranes on site):
 - a. Price = EGP 90,000 + VAT

Optional:

- 1- Fuel piping from UG tank to day tank: max. 30 Meters. (double wall carbon steel with leak detection cable, supplied pre-fabricated sections in 5.5 Meters Long each with 4 Elbows)
- 2- Fuel piping from day tank to UG tank: max. 30 Meters. (double all carbon steel with leak detection cable, supplied pre-fabricated sections in 5.5 Meters Long each with 4 Elbows)
- 3- Leak detection & alarm panel.
 - a. Supply Price = EGP 3,750,000 + VAT
 - b. Installation Price = EGP 1,250,000 + VAT

Validity of quote: One Week.

Best Regards,

Khaled Elkholy



29 Elgame'a Str, From Guesr El-suez Road, km18 Ind. Zone, Emad Nasr land, Elsalam, Cairo, Egypt



Phone: +20 1001602872 / +20 1001091443 / +20 2 21828447 Fax: +20 2 26398093



Email: Info@BaldwinEngineering.net