

# TECHNO- COMMERCIAL PROPOSAL

SUPPLY OF REFRIGERATION SYSTEM

- i) FREON UNIT COOLERS AND ITS EQUIPMENT FOR FREEZER ROOMS
- ii) GUNTNER UNIT COOLERS ONLY FOR OTHER ROOMS

PROPOSAL NO.: QT00807602

**REV NO. : 2** 

PROJECT: Alturas (Marcela dressing plant)

Dressing Plant

Date

: 08 May 2023

Our Ref no

: QT00807602

Revision no

: 2

BESTW®RLD
Food Facility Technology

# May 08,2023

#### **Alturas**

Marcela dressing plant, Philippines.

### Dear Sir,

Bestworld Engineering Sdn Bhd., in cooperation with RADAIRE Mechanical and Electrical Engineering Services is pleased to submit this Techno- Commercial Proposal, in response to your request for a proposal for the Design, Supply and installation of refrigeration system and along with the given Technical Information/Specification.

We trust that our offer complies with your requirement and are looking forward to your valuable order. Should you have any concerns and/or queries regarding this Techno-Commercial Proposal, please feel free to contact us or email us, so we can properly answer all your inquiries.

Respectfully yours, Mr.Ric A. Dublado General Manager 0917-1036720 Email: rick@radaire.com

Mr. Yeow Song You Chief Marketing Officer H/P No.: + 6012 4208455

Email: syyeow@bestworld.com.my Website: www.bestworld.com.my

Date

: 08 May 2023

Our Ref no

: QT00807602

Revision no

: 2

BESTW®RLD
Food Facility Technology

#### **RE: QUOTATION**

Further to your enquiry for the above, we are pleased to submit herewith our quotation for your kind consideration & approval.

# A. TO SUPPLY REFRIGERATION SYSTEM FOR ALTURAS- MARCELA DRESSING PLANT PROJECT IN BOHOL, PHILIPPINES

#### 1.1 PROJECT EXPLANATION: THIS PROJECT INCLUDES THE FOLLOWING ROOMS

No	Room name	Area m2	Int. Height M	Room temp. °C	Capacity T	Temp. in °C	Temp. out °C	Room No.	Cooling time h
1	Blast Freezer 1	5.90 x 4.20	4.20	-35	3	+15	-18	1	4~5
2	Blast Freezer 2	5.90 x 4.20	4.20	-35	3	+15	-18	1	4~5
3	Freezer Room 1	5.90 x 4.20	4.20	-18	<10%	-15	-18	1	24
4	Freezer Room 2	11.20 x 5.90	4.20	-18	<10%	-15	-18	1	24
5	Chiller Room	4.10 x 5.90	4.20	0				1	
6	Screw Chiller Room	14.70 x 6.00	4.20	+12~+18				1	
7	Processing Area 1	12.35 x 12.80	4.20	+12~+18				1	
		8.10 x 6.90	4.20	+12~+18				1	
		17.00 x 3.70	4.20	+12~+18				1	
8	Processing Area 2	16.50 x 8.90	4.20	+12				1	
9	Packing Area	17.85 x 12.80	4.20	+12				1	

#### 1.2 LOCAL WEATHER DATA:

Max temp.: +38°C

Wet bulb temp.: +29°C

Power system: 460V, 3P, 60HZ

**Built in Philippines** 

The quotation is based on the above conditions.

Date

: 08 May 2023

Our Ref no

: QT00807602

Revision no

. 2



Supervising, installation, testing commissioning & training charge for Freezer Room 1~2

Mobilisation, equipment positioning, modification and installation, termination of pipes, insulation, wiring, testing commissioning

**UNIT PRICE:** 

USD 11,400.00

US DOLLAR:

**Eleven Thousand Four Hundred Only** 

#### **CIF to Cebu Port**

UNIT PRICE:

USD 10,700.00

US DOLLAR:

Ten Thousand Seven Only

# PRICE SUMMARIZE (CIF term)

1. Compressor and unit cooler

USD 164,700.00

2. Installation materials for freezer room 1~2

USD 11,800.00

2. Installation job, testing commissioning & training

USD 11,400.00

3. CIF to Cebu port

USD 10,700.00

4. Discount

(USD 19,860.00) -

#### **Total Price**

USD 178,740.00

Terms of payment:

30% deposit after confirmation order

60% one (1) week before delivery, bill and recognize as contract revenue

10% balance after completion of testing commissioning

Beneficiary: Bestworld Engineering Sdn. Bhd.

Banker: CIMB

Account No.: 860217317640 (USD Account)

Bank Swift Code: CTBBMYKL

Delivery:

180 ~ 240 Working Days CIF (after deposit received)

The quoted prices are is CIF Cebu port including but excluding custom clearance,

Philippine local taxes and duties, handling charges, etc.

Note: Freight and sailing schedule (if relevant) subjected to shipping liner and forwarder, beyond Seller control. The Seller will not be responsible for any delay due to Shipping and/or Force Majeure.

Validity:

30 Days

## BESTWORLD ENGINEERING SDN. BHD.(1125115-U)