

Mr. Poachant
09972807979

Final agreed Rates

Bill of Material:

Sr.no	Tag No	Model Number	Description	Qty	Unit Price	Total Price
1	5450098	F050S113CCAZEZZZ + 1700I12ABFEZZZ	Mass Flow meter - 1/2 inch	1	Rs. 3,60,000/- 438,000.00	438,000.00
2	5450106	F100SB14CCAZEZZZ + 1700I12ABFEZZZ	Mass Flow meter - 1 inch	1	Rs. 4,25,000/- 517,000.00	517,000.00

01/05/23

Clarifications and Deviations

Sr.	Specification	Clarification	Deviation	Comment
1	General	Y	N	Material compatibility with process fluid is solely user's responsibility
2	General	Y	N	Necessary reducer-expander shall not be in EMERSON scope of supply

Decode:

F050S113CCAZEZZZ	
F050S	Model: Micro Motion Coriolis F-Series sensor; 1/2-inch; 316L stainless steel
113	Process Connections: 1/2-inch CL150 ASME B16.5 F316/F316L Weld neck flange Raised face
C	Case Options: Compact case
C	Electronics Interface: For integral mount 1700/2700 transmitter
A	Conduit Connections: No gland
Z	Approvals: ATEX - Equipment Category 2 (Zone 1) / PED compliance
E	Language: English installation manual
Z	Future Option 1: Reserved for future use
Z	Calibration Options: 0.20% mass flow and 0.002 g/cc density calibration
Z	Measurement Application Software: No measurement application software
Z	Factory Options: Standard product
1700I12ABFEZZZ	
1700	Model: Micro Motion 1700 Field and Integral-Mount Single Variable Flow Transmitter
I	Mounting: Integral mount transmitter (polyurethane-painted aluminum housing)
1	Power: 18 to 100 VDC and 85 to 265 VAC; self switching
2	Display: Backlit dual line display for CSA, UL, and IIB + IIC, ATEX, IECEx and NEPSI ratings

CHECK LIST
 DISCOUNT of Rate as above
 PRICE BASIS : FOR BHIVADI FOR-IDE
 P&F INCL ✓ EXTRA ✓
 GST/IGST 18%
 DELIVERY 18 weeks from date of order
 PAYMENT 100% Advance
 12 months for the date of supply

EMERSON PROCESS MANAGEMENT (INDIA) PRIVATE LIMITED
Plot No. A- 145/4, TTC Industrial Area,
MIDC, Pawane, Navi Mumbai - 400 710

Discussed with Mr. Poachant and agreed whole order
 RAJ GOPAL
 20/02/23



Submit your PO to:
 Emerson Process Management (India) Private Ltd.
 Delphi Building, B Wing, 6th Floor
 Hiranandani Gardens, Powai
 Mumbai
 400076
 INDIA

A	Output: One mA; one frequency; RS485
B	Conduit Connections: 1/2-inch NPT - no gland
F	Approvals: ATEX - Equipment Category 2 (Zone 1 - Flameproof terminal compartment)
E	Language: English installation manual and English configuration manual
Z	Software Options 1: Flow variable (standard)
Z	Software Options 2: No software options 2
Z	Factory Options: Standard product
F100SB14CCAZEZZZ	
F100S	Model: Micro Motion Coriolis F-Series sensor; 1-inch; 316L stainless steel
B14	Process Connections: 1-inch CL150 ASME B16.5 F316/F316L Weld neck flange Raised face 63-125 Ra face finish
C	Case Options: Compact case
C	Electronics Interface: For integral mount 1700/2700 transmitter
A	Conduit Connections: No gland
Z	Approvals: ATEX - Equipment Category 2 (Zone 1) / PED compliant
E	Language: English installation manual
Z	Future Option 1: Reserved for future use
Z	Calibration Options: 0.20% mass flow and 0.002 g/cc density calibration
Z	Measurement Application Software: No measurement application software
Z	Factory Options: Standard product
1700I12ABFEZZZ	
1700	Model: Micro Motion 1700 Field and Integral-Mount Single Variable Flow Transmitter
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2	Display: Backlit dual line display for CSA, UL, and IIB + H2 ATEX, IECEx and NEPSI ratings
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E	Language: English installation manual and English configuration manual

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 Plot No. A- 145/4, TTC Industrial Area,
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Z	Software Options 1: Flow variable (standard)
Z	Software Options 2: No software options 2
Z	Factory Options: Standard product

The present quotation, the acceptance of an order under this quotation and the fulfilment of any contractual obligations as a consequence of the quotation, are subject to all current applicable import, export control and sanctions laws, regulations, orders and requirements, including those of the United States where applicable. However, such laws and regulations may be amended from time to time including during the processing of an order. If Emerson (The Company) should fail to receive any necessary or advisable licenses, authorisations or approvals, even arising from inaction by any relevant government authority, or if any such licenses, authorisations or approvals are denied or revoked, or if there is a change in any applicable laws, regulations, orders or requirements that would prohibit the Company from fulfilling any order, or would in the reasonable judgement of the Company otherwise expose the Company to a risk of liability under such laws, regulations, orders or requirements if it fulfilled the order, the Company shall be relieved without penalty of all obligations with respect to any order resulting from this quotation.

Product Material Compliance

For orders destined for installation in the European Union, some products on this order may be considered out of scope from European Directive 2011/65/EC. For more information on RoHS, REACH, and other laws which regulate product material content, please refer to <http://www.emerson.com/compliance> for up-to-date product information.

Terms & Conditions

This quote is offered subject to the terms and conditions agreement between the parties. If no agreement exists, then this quote shall be subject to Emerson Process Management's terms and conditions of sale, a copy of which can be found at the following website:
[India General TC \(English\)](#)

Material Selection

Emerson provides a variety of products with various options and configurations including materials of construction that can be expected to perform well in a wide range of applications. The product information presented is intended as a guide for the purchaser to make an appropriate selection for the application. It is the purchaser's sole responsibility to make a careful analysis of all process parameters (such as all chemical components, temperature, pressure, flow rate, contaminants, etc.), when specifying materials and options and for the particular application. Emerson is not in a position to evaluate or guarantee the compatibility of the process fluid or other process parameters with the materials and options selected.



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SPECIAL NOTES:

Scope of supply indicated above & other items like Grounding Rings, glands, cables, reducer/expander, counter flanges etc will be not in our scope of supply, unless Kindly refer sizing sheets that will theoretically demonstrate the performance of the meter, also kindly revert back if the process data indicated in sizing sheet are incorrect. Wetted material (Liner/Electrodes/Tubes/Flanges MOC) is always end-user responsibility as end-user's are the best judge of the wetted material wrt their application. End-User/Buyer should provide all necessary process parameters incl chemicals used & its compositions (if any).
Mag Meter - should be used if fluid conductivity is greater than 5 microSiemens/cm; Vortex flow meter - Refer Sizing sheet to check low flow cut-off.
Manufacturing Location: USA/China/Mexico

MANDATORY SPECIAL NOTES:

Prices are excl GST; As applicable at the time of dispatch
Above quoted prices is for supply alone. If service support is required kindly discuss with undersigned person. Current Manday charges shall be INR 25,000
Order should be Place on Invoicing Address: Emerson Process Management India Pvt Ltd, Plot no A-145/4, TTC Industrial Area, MIDC, Pawane, Navi Mumbai-400 710
Sales, Services, Repair & Warranty replacements are limited to India works only
Please mention your "Invoice To" GST & PAN number along with "Ship To " GST & PAN number in PO.
Our GST: 27AAACF1667M1ZD; Our PAN NO: AAACF1667M
HSN: 9026 (common for all Flow Meters)

EMERSON PROCESS MANAGEMENT (INDIA) PRIVATE LIMITED.
Plot No. A- 145/4, TTC Industrial Area,
MIDC, Pawane, Navi Mumbai – 400 710

Sr. No.	Product Description	Qty.	Price / Unit	Total Amount
01	Gas Flow Meter Make: Emerson Line Size: DN15 Flow Rate: 5 – 100 Sm3/hr Pressure: 1 to 16 bar Output: 4-20mA	01	4,38,000.00	4,38,000.00
02	Gas Flow Meter Make: Emerson Line Size: DN25 Flow Rate: 20 – 400 Sm3/hr Pressure: 1 to 16 bar Output: 4-20mA	01	4,87,000.00	4,87,000.00
SUB TOTAL				9,25,000.00
GST (18%)				1,66,500.00
Grand Total				10,91,500.00

Final Rates ✓

Final Rates ✓

Terms and Conditions: -

1. Delivery -- within 6-8 weeks after PO.
2. P&F charges included.
3. Payment- as per last Purchase order.
4. Warranty- This is warranted for a period of 12 months from the date of Dispatch

CHECK LIST

DISCOUNT : ed Rate as above

PRICE BASIS : FOR BHIWADI FOR - JAL BWP

P & F : INCL ✓ / EXTRA —

GST/IGST : IGST: 12% Extra

DELIVERY : 18 weeks from the date of order

PAYMENT : 100% Against Performing Invoice before dispatch

WARRANTY : one year from the date of supply

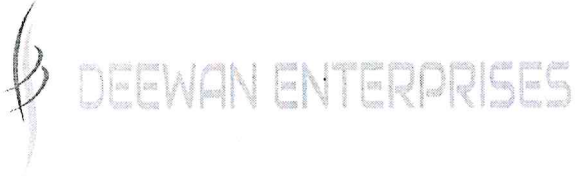
VALIDITY : Rajrapal

CHECKED BY : Rajrapal

Discussed with Mr. Salun and agreed above.

16/02/23

9329837775
Mr. Anand



Deewan Enterprises

Date: 28/10/22

Quotation ID: DE/1532/22-23

3rd Ground Floor,
Kanshakar Col Complex,
Outside Barsi Gate, Hansi,
Haryana, India. 125033
Website: deewanenterprises.com
Email: deewanenterprisesrohiniak@gmail.com
MSME Reg. No: UDYAM-HR-06-0014334
GSTIN: 06GEVPS3723F1Z0

Concern Person: Mr. Ajay Rana (+91- 9813367334)

To
Mr. Rajgopal. C. Sarma.
M/s. Jindal Aluminium Limited.,
SP-2/333, industrial area,
Bhiwadi Dist, Alwar, (Rajasthan) – 301019
Mob. No.: +91- 9611195368
Email Id: rajgopal@jindalaluminium.com
GST NO.: 08AAACJ4324M1ZH

Subject: Quotation for PNG Gas Flow Meter

Dear Sir,

Ref: Your enquiry for PNG Gas Flow Meter

Thank you for showing interest in our products & contacting us. Please find our exclusive quotation for your requirement of PNG Gas Flow Meter

We assure you that we will supply you the best quality PNG Gas Flow Meter

