



# Sales Quote

**INDUSTRIAL BUSINESS INTL CORP**

1580 Sawgrass Corporate Parkway  
Suite 130, Sunrise, FL 33323  
Tel: 954-315-4781  
Fax: 954-838-7746  
E-mail: ibicorp@intech-ie.com

**Quote #****IBI-2025-0180****Date:****Dec 5<sup>th</sup>, 2025****Customer ID****PETROPIAR****Bill To:****CHEVRON PetroPiar**

Complejo Petrolero y Petroquimico Jose, Edo  
Anzoategui, Venezuela  
Att: Rosmery Guramaima – Ing Confiabilidad  
<guramaimar@pdvsa.com>

**Ship To:**

Custom Agent to be informed at Maiquetia Airport  
Venezuela

| <i>Your #</i> | <i>Our #</i>    | <i>Sales Rep</i>      | <i>CIF</i>            | <i>SHIP VIA</i> | <i>Terms</i> | <i>Validity</i> |
|---------------|-----------------|-----------------------|-----------------------|-----------------|--------------|-----------------|
| Budgetary     | 2025-0178 // LE | L. Zuñiga<br>W. Brito | Maiquetia,<br>Airport | BWPPD           | See details  | 60 days         |

| <i>Item</i> | <i>Qty</i> | <i>Units</i> | <i>Description</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <i>Unit Pr (US\$)</i> | <i>Total (US\$)</i> |
|-------------|------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|---------------------|
| 1           | 1          | Eqp          | Flujometro de Desplazamiento Positivo, BADGER METER, Modelo FB, 3/4", Bronze, Rotores en SS, incluye Transmisor PFT2 – Para Agua, Unidad GALLONS<br>(Reemplaza Modelo Obsoleto M25)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1,100.00              | 1,100.00            |
| 2           | 1          | Eqp          | Flujometro de Desplazamiento Positivo, BADGER METER, Modelo FB, 3/4", Bronze, Rotores en SS, incluye Transmisor PFT2 – Para Agua, Unidad GALLONS<br>(Reemplaza Modelo Obsoleto M25)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1,100.00              | 1,100.00            |
| 3           | 4          | Eqp          | KURZ Model 146 Air Purge Sensor Cleaning System<br>Part Number: 759038-03<br>REF: 971673817B<br><br>(NOT required for actual TMF KURZ Series 454FTB-WGF for humid gases, actually in use @ PetroPiar)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4,600.00              | 18,400.00           |
| 4           | 2          | Pcs          | WIKA GAYESCO THERMOCOUPLE ASSEMBLY WITH VANSTONE WELL, THERMOCOUPLE. TC10-0, TYPE: E. SHEATH DIAMETER: 3/16 IN. SHEATH MATERIAL: 310 STAINLESS STEEL. MEASURING JUNCTION: UNGROUNDED SINGLE ELEMENT. SHEATH LENGTH: 30 IN. with ALUMINUM HEAD WITH SCRWD COVER, NIPPLE EXTENSION 3/4", LEAD WIRE MATERIAL: TEFLON INSULATED. FOR 24 IN SPIRAL ARMOR.<br>ASSEMBLED WITH STEPPED VAN STONETHERMOWELL. TW30 RAISED FACE DIAMETER: 2-7/8 IN. ROOT DIAMETER: 1-3/16IN. TIP DIAMETER: 9/16 IN. INSTRUMENTS CONNECTION: 1/2 IN NPT. INSERTION LENGTH: 30 IN. MATERIAL: 316 STAINLESS STEEL.<br>TAGs: 28-TE-761, 28-TE-784<br>ACCORDING TO DRAWINGS TEXACO 11S-2334 REV 5A AND TEXACO 9S-8188-REV 9A,.<br><br>WIKA WILL PREPARE DRAWINGS FOR APPROVAL BEFORE START ANY PRODUCTION | 7,200.00              | 14,400.00           |
| 5           | 2          | Pcs          | WIKA Termómetro bimetalico de proceso, según ASME B40.200 Tipo TG53<br>Clase de exactitud: +/- 1% fondo de escala (ASME B40.200)<br>Diámetro nominal: 5"                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 980.00                | 1,960.00            |



|   |   |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |          |          |
|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------|
|   |   |     | Posición de la conexión: dorsal, giratorio y orientable<br>Forma de conexión: Ejecución estándar, conexión macho fija<br>Conexión a proceso: 1/2 NPT<br>Rango de escala: 0 °F ... 200 °F<br>Diámetro del bulbo: 1/4"<br>Longitud de inserción L1: 4"<br>Material de la mirilla: Cristal de instrumentación<br>Índice de protección: IP 66 / NEMA 4X<br>Temperatura ambiente admisible: -40 ... +100 °C<br><b>Incluye TERMOPOZO de Vaina roscada de barra taladrada tipo TW15</b><br>Ejecución de cabezal: Hexagonal<br>Forma de la vaina: Cónica<br>Unidad de medida: Imperial (inch)<br>Conexión a proceso [P o E]: 1/2 NPT<br>Conexión a instrumento [N]: 1/2 NPT hembra<br>Longitud de inmersión [U]: 4.5 inch<br>Longitud de la conexión [H]: 1,75 pulgadas<br>Material: Acero inox. 316/316L<br>Taladro [B or d1]: 6,6 mm<br>Diámetro de raíz [Q]: 0,625 pulgadas<br>Diámetro de la punta [V o F3]: 0,500 pulgadas<br>Profundidad de taladro: 6,000 pulgadas<br>Grosor de la punta [Tt]: 6,4 mm (0,250 pulgadas) |          |          |
| 6 | 1 | Eqp | <b>Flujometro de Desplazamiento Positivo, BADGER METER, Modelo FB, 3/4", Bronce, Rotores en SS, incluye Transmisor PFT2 – Para Agua, Unidad GALLONS (Reemplaza Modelo Obsoleto M25)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1,100.00 | 1,100.00 |
|   |   |     | <b>Delivery Time</b><br><b>12-14 Weeks after Receipt of P.O. (Partial Shipments )</b><br><br><b>Payment Terms</b><br>• Net 30 days delivery from manufacturer<br><br><b>Volume &amp; Weight</b><br>•To be informed                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |          |          |
|   |   |     | <b>MATERIAL TESTING AND INSPECTION INCLUDED ON</b><br><br>This proposal does NOT include any additional Testing on Tubeskins or Thermowells based on Drawings supplied<br><br>If a Testing is required additional costs will be added to order                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |          |          |

**PLEASE TRANSFER TO OUR ACCOUNT AT:**

Truist Bank  
 450 North Pine Island  
 Plantation, FL 33324  
 Account #: 0140953040  
 ABA# 053-101-121  
 Routing/Transit Number: 2631-9138-7  
 Swift Code: BRBTUS33

**THANK YOU FOR YOUR BUSINESS**

|                  |             |                  |
|------------------|-------------|------------------|
| <b>Subtotal</b>  | <b>US\$</b> | <b>38,060.00</b> |
| <b>Freight</b>   | <b>US\$</b> | <b>Included</b>  |
| <b>Insurance</b> | <b>US\$</b> | <b>Included</b>  |
| <b>Docs.</b>     | <b>US\$</b> | <b>Included</b>  |
| <b>TOTAL</b>     | <b>US\$</b> | <b>38,060.00</b> |



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