



**TotalEnergies FRANCE**  
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**Attn:** SALES  
**From:** Carlos Huerta  
**Date:** 26/1/2023

### REQUEST FOR QUOTATION

**REQUIREMENT: PLEASE QUOTE PRICE AND DELIVERY**

Request No	Line No	Item Model	Description	Unit of Measure	Qty Ordered	Unit Price	Delivery Period (leadtime)
1639025	1	BVFXGDFTER09835	IPVBT - Heavy Duty Control Ball Valve BVFXGDFTER09835	EA	51		

### BRIEF DESCRIPTION

**Part Number: BVFXGDFTER09835**  
**Product: IPVBT - Heavy Duty Control Ball Valve BVFXGDFTER09835**

Valve Size 1.5"  
Connections Flanged  
Pressure Design ANSI 150  
Body Design 2 PCE Full Bore  
Body Material Stainless Steel A351 CF8M  
Ball Design Straight Through  
Seat Material PTFE 1600  
Actuator Type Lockable Lever  
Brand IPVBT  
F2F Dimension 165



Closing Date: 03/2/2023

Closing Time: 4:00 PM

### PROCEDURE OF SUBMISSION OF QUOTE

1. Your quotation must be electronically transmitted.
2. All information must be submitted in full and any alterations on the quotation must be initialed by an authorized representative of the tender.
3. TotalEnergies reserves the right to accept any tender, not necessarily the lowest, and will not be obliged to give reasons for its decision.
4. Should you not receive an order within 7 working days from the closing date and time, the tenderer can assume that its tender was unsuccessful.
5. All Quotations will be deemed valid for 30 days unless otherwise indicated.

### TERMS AND CONDITIONS

- \* Unless otherwise agreed to in writing by the parties, this order has been placed in terms of TotalEnergies' General Conditions
- \* All Prices are inclusive of all duties, charges, delivery, license and other fees plus VAT.
- \* Payment terms, as per the agreed or standard TotalEnergies payment terms.
- \* If the product we request falls out of your scope of work, you can source it from a third party using the manufacturer's part number provided in the description.

If you have any queries, please contact Carlos Huerta by Email or Phone. +33 75 553 9703 OR E-mail: supply@totalenergiessupplies.com