

شركة مصافي الجنوب/ شركة عامه

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SOUTH REFINERIES COMPANY IS ANNOUNCING THE ISSUANCE OF HEREUNDER REQUISITIONS . ACCORDINGLY WHOSOEVER WOULD LIKE TO PARTICIPATE AND OFFER SHOULD ATTEND SRC / HEADQUARTER LOCATED IN BASRAH/ SHUAIBA.

GAINING TENDER SPECIFICATIONS FOR AN AMOUNT MENTIONED AGAINST EACH TENDER CASH IN ADVANCE IT IS NON REFUNDABLE WHATEVER REASONS AND WHO WINS THE TENDER SHALL PAY THE COSTS OF LAST ANNOUNCEMENT.THE WELL KNOWN INTERNATIONAL COMPANIES WHICH HAVE NO BRANCH OR REPRESENTATIVE IN IRAQ CAN PARTICIPATE AND SEND THEIR OFFERS THROUGH DHL OR FEDEX OR ANY OTHER WAY WITHIN TIME DECIDED WITHOUT ATTACHING THE BILL OF PURCHASING BIDDING DOCUMENTS.

CLOSING DATE WILL BE UNTIL THE END OF OFFICIAL WORKING HOURES OF WDNESDAY OCTOBER / 17 /2012.

ITEM	REQ NO	DESCRIPTION	PRICE
1-	26/2012/E	Main Electrical Substation 33 KV (3313) & Lube Oil Substation 3.3 KV (QMT4)	\$ 200
2-	40/2012/E	Diaphragm Valve For Water Treatment Plant	\$ 100

Please, see attached conditions

FOR/ DIRECTOR GENERAL
Akeel SH. Ahmed

16- 9 2012

Req. No.40 /2012/E

LC

Diaphragm Valve for Water Treatment Plant

A: Pneumatic Actuated Diaphragm valve

- Actuator: (return spring), assemble with 2way S.V (110V, 50Hz)
- Area classification: Class I, Div 1, Group C&D zone2.
- Process Inlet pressure: 4 bar.
- Process Temperature: 0-40C°.
- PH: 2-11.
- Service: Boiler water treatment plant (**Demineralization Plant**).
- Application: open / close.
- Diaphragm material: **F- PTFA**.
- Body material: carbon steel fully **PFA** lined.
- Hand wheel: include.
- Instrument Air Pressure: 4.5 kg/cm² Min, 7 kg/cm², Max.
- Pneumatic connection: St. Steel 316.

Item	Size 150RF	Action	Flange To Flange Distance (mm)	Qty
1	6"	Air to close	420	30
2	6"	Air to open	420	4
3	4"	Air to close	320	8
4	4"	Air to open	320	8
5	3"	Air to close	265	10
6	2½"	Air to close	230	8
7	2"	Air to close	200	4
8	1½"	Air to close	170	4
9	1½"	Air to open	170	4
10	1"	Air to close	130	4

B: Manual Diaphragm valve

- Process Inlet pressure: 4 bar.
- Process Temperature: 0-40C°.
- PH: 2-11.
- Service: Boiler water treatment plant (**Demineralization Plant**).
- Diaphragm material: **F-PTFA**.
- Body material: carbon steel fully **PFA** lined.

Item	Size 150RF	Flange To Flange Distance (mm)	Qty
1	8"	535	4
2	6"	420	12
3	3"	265	6
4	2½"	230	4
5	2"	200	6
6	1"	130	28

- Three sets of documents (operation & maintenance) manuals hard copies & CDs.
- Spare part for two years (diaphragm, and set of- O rings) for each valve.
- Spare part list with relative drawings and part numbers.
- One year gurrantee.

Manufacture: Saunder, Nippon Daiya Valve

Origin: Japan, USA, UK