

Date: 19/06/2018

TO WHOMSOEVER IT MAY COCERN

This is to confirm and state that as per our P.O. No. HYD/INVLV/001/2014 dt. 25.08.2014 (Order Value U.S.D. 151,230/-), M/s Indian Valve Pvt. Ltd. Having their factory in NASHIK, INDIA has executed the order satisfactorily and supplied following valve for one of the projects (Project #1191)) of Ministry of Public Works Kuwait

Supplied valves have been installed and commissioned after delivery and are working satisfactorily.

S/L	VALVE DETAILS	DN (mm)	PN	QTY. (Nos.)
1	Double Flanged Resilient Seated Duo Eccentric Butterfly Valve	250	16	13
		400	16	08
		450	16	08
		500	16	09
		600	16	07
		700	16	01
		800	16	07
		900	16	04
		1000	16	07
		1200	16	01
2	Double flanged , Metal seated Swing Check Valve	100	16	03
		150	16	02
		250	16	02
		300	16	08



Mantosh Biswas
Product Manager
For HYDROTEK ENGINEERING COMPANY
KUWAIT

Date: 19/06/2018

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This is to confirm and state that as per our P.O. No. HYD/INVLV/001/2015-R2 dt. 04.11.2015 (Order Value U.S.D. 16,675/-), M/s Indian Valve Pvt. Ltd. Having their factory in NASHIK, INDIA has executed the order satisfactorily and supplied following valve for one of the projects of Ministry of Public Works Kuwait

Supplied valves have been installed and commissioned after delivery and are working satisfactorily.

S/L	VALVE DETAILS	DN (mm)	PN	QTY. (Nos.)
1	Double flanged, Metal seated Swing Check Valve	80	16	02
		100	16	02
		150	16	02
		250	16	02
		300	16	05



Mantosh Biswas
Product Manager
For HYDROTEK ENGINEERING COMPANY
KUWAIT

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This is to confirm and state that as per our P.O. No. HYD/INVLV/002/2015-R2 dt. 09.02.2016 (Order Value U.S.D. 163,063/-), M/s Indian Valve Pvt. Ltd. Having their factory in NASHIK, INDIA has executed the order satisfactorily and supplied following valve for one of the projects of Ministry of Public Works Kuwait

Supplied valve have been installed and commissioned after delivery and are working satisfactorily.

S/L	VALVE DETAILS	DN (mm)	PN	QTY. (Nos.)
1	'IVC' Double flanged Metal seated Gate Valves	80	16	10
		100	16	02
		150	16	10
		250	16	02
		300	16	05
		350	16	05
		400	16	09



Mantosh Biswas
Product Manager
For HYDROTEK ENGINEERING COMPANY

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This is to confirm and state that as per our P.O. No. HYD/INVLV/004/2013 (Order Value U.S.D. 27,992/-), M/s Indian Valve Pvt. Ltd. Having their factory in NASHIK, INDIA has executed the order satisfactorily and supplied following valve for A7 Pumping Station of Ministry of Public Works Kuwait

Supplied valve has been installed and commissioned after delivery and is working satisfactorily.

S/L	VALVE DETAILS	DN (mm)	PN	QTY. (Nos.)
1	IVC DN 900 Recoil Multi Door Check Valve (metal seated) with Bypass Arrangement	900	16	01



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Date: 19/06/2018

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This is to confirm and state that as per our P.O. No. HYD/INVLV/001/2013 dt. 22.01.2013 (Order Value U.S.D. 356,396/-), M/s Indian Valve Pvt. Ltd. Having their factory in NASHIK, INDIA has executed the order satisfactorily and supplied following valve for one of the projects of Ministry of Public Works Kuwait

Supplied valve have been installed and commissioned after delivery and are working satisfactorily.

S/L	VALVE DETAILS	DN (mm)	PN	QTY. (Nos.)
1	'IVC' Double flanged Resilient seated Gate Valves – Manually Operated	50	16	11
		150	16	12
		200	16	13
		300	16	13
2	'IVC' Double Flanged Duo Eccentric Butterfly Valve	200		06
		300	16	14
		400	16	07
		500	16	07
		600	16	01
		800	16	18
		1000	16	04
1200	16	14		



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