

SPECIAL INSTRUCTION

This is to certified that this enquiry is being issued to “**M/s Yokogawa India Ltd.**” for supply of “Conductivity Sensor & Conductivity Transmitter”. These are the Item procured from the original manufacturer only. No other vendor’s participation will be considered for the requirement of Panki project. Hence, it is requested to please do not participate in this tender enquiry except aforesaid manufacturer / their authorized dealer etc.

Advait Prakash

Dy. Manager (PPX-EM)

BHEL, HEEP, Haridwar

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For and on behalf of BHEL

NON-DISCLOSURE AGREEMENT

All Drawing and Technical Documents relating to the product or it's manufacture submitted by one party to the other, prior or subsequent to the formation of contract, shall remain property of the submitting party. Drawing, technical documents or other technical information received by one party, shall not without the consent of the other party, be used for any other purpose than that, for which they were provided. Such technical information shall not without the consent of the submitting party, otherwise be used or copied, reproduced, transmitted or communicated to a third party. Patterns supplied by BHEL will remain BHEL's property which shall be returned by the bidder on demand to BHEL. Bidder shall in no way share or use such intellectual property of BHEL to promote his own business with others. BHEL reserves the right to claim damages from the bidder, or take appropriate penal action as deemed fit against the bidder.

Signature with stamp

Quality Requirement will be as follows: -

INSPECTION BY BHEL/BHEL NOMINATED INSPECTION AGENCY (**M/S QUEST**) AS PER BHEL APPROVED SQP "**QA/BE/QP/317, REV. 07**". VENDOR HAS TO SUBMIT ENDORSED COPY OF QP ALONG WITH THE OFFER.

Item details are as follows –

1. MATERIAL CODE- W96415203339

CONDUCTIVITY SENSOR CELL
CONSTANT 0.01 WITH INBUILT
TEMP. COMPENSATOR OF PT 100
RTD, 3/4" NPT(M)THREAD
CONNECTIONS FOR MOUNTING IN
FLOW THROUGH CHAMBER, CELL BODY
& ELECTRODES MADE OF SS316
SPEC: TG60196 REV: 08
QTY- 3 Nos.

2. MATERIAL CODE- W96415206940

CONDUCTIVITY TRANSMITTER
TWO WIRE TYPE, RANGE 0 - 5 MIRCO
SIEMENS / CM, CELL CONSTANT K = 0.01,
INPUT 24VDC, OUTPUT 4 -20MA,
AUTOMATIC TEMP COMPENSATION,
ACCURACY CLASS 0.5% OF FSD,
COMPLETE WITH MOUNTING BRACKET/ DIN RAIL.
SPEC: TG60196 REV: 08
QTY- 3 Nos.

MANUFACTURER'S NAME AND ADDRESS			QUALITY PLAN					TO BE FILLED BY BHEL		TO BE FILLED BY BHEL				
BHEL	VENDOR'S NAME	ITEM			QP NO.									
				REV										
		DRG. NO.	AS PER PO											
		SPEC.	AS PER PO											
		REV				Page 1 of 1								
SL. NO.	COMPONENT & OPERATIONS	CHARACTERISTICS		CLASS	TYPE OF CHECK	QUANTUM OF CHECK	REFERENCE DOCUMENT	ACCEPTANCE NORMS	FORMAT OF RECORDS		AGENCY			REMARKS
										M	B	N		
1	2	3		4	5	6	7	8	9	D	10			11

MANUFACTURER/SUBCONTRACTOR		LEGEND:	FOR CUSTOMER USE	APPROVED BY
		! RECORDS IDENTIFIED WITH ‘TICK’ SHALL BE ESSENTIALLY INCLUDED BY CONTRACTOR IN QA DOCUMENTATION.		
		M: MANUFACTURER / SUBCONTRACTOR B: BHEL / NOM. INSPECTION AGENCY N: CUSTOMER INDICATE ‘P’ PERFORM ‘W’ WITNESS AND ‘V’ VERIFICATION ALL ‘W’ INDICATED IN COLUMN ‘N’ SHALL BE ‘CHP’ OF CUSTOMER		