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प्लाज्मा अनुसंधान संस्थान
INSTITUTE FOR PLASMA RESEARCH
परमाणु ऊर्जा विभाग, भारत सरकार का एक सहायता प्राप्त
संस्थान
An Aided Institute of Department of Atomic Energy,
Government of India



इन्दिरा पुल के पास, भट, गांधीनगर - 382 428 भारत
दूरभाष: (079) 2396 2020/2021/2028
फैक्स: 91-079-23962277
वेब: www.ipr.res.in

NEAR INDIRA BRIDGE, BHAT
DIST. GANDHINAGAR - 382 428 (INDIA)
Phone: (079) 2396 2020/2021/2028
Fax : 91-079-23962277
Web : www.ipr.res.in

ENQUIRY

ENQUIRY NO : IPR/EQL/18-19/169
Date : 09-08-2018

Due on : 06-09-2018 by 1:00 PM IST

Please send your offer in sealed envelope specifying Enquiry No, Date & Due Date, ALONG WITH your credentials for the following items:

Important Note:

Please note that e-mail quotations are not acceptable however you may send your queries (if any) to localpurchase@ipr.res.in

Please ensure your sealed quotation reaches this office not later than above mentioned due date and time.

Kindly go through the following documents properly before quoting which are available on the IPR web portal i.e., http://www.ipr.res.in/documents/tender_terms.html / attached herewith.

- 1) Instructions to the bidders & Terms and conditions (refer Form No: **IPR-LP-01.V4**)
- 2) Bidding format

GST for Goods and Services (IGST/CGST/SGST TAX BENEFITS): Please refer **clause no: 8** of Form No: **IPR-LP-01.V4**

QUOTATION SHOULD BE ADDRESSED TO PURCHASE OFFICER ONLY

Sr No	Description	Quantity
1	Aluminium Electrolytic Capacitor- Radial Leded-1000uf 30V or 35V. Type:-Radial lead type Capacitance:- 1000uF Rated Voltage Range:-30V or 35V Capacitance Range:-±20% Leakage Current:- ≤ 0.01 CV or 2-4 (uA)after few minutes. Preferred makes:- Panasonic, United Chemicon, Kemet, Vishay,TDK,Wurth Electronics,Nichicon or Its Equivalent. (IPR CODE:04 CE91 1112)	500.0 Nos.
2	Aluminium Electrolytic Capacitor- Radial Leded- 10uf 63V. Type:-Radial lead type Capacitance:- 10uF Rated Voltage Range:-63V Capacitance Range:-±20% Leakage Current:- ≤ 0.03 CV or 2-4(uA)after few minutes.	500.0 Nos.

	Preferred makes:- Panasonic, United Chemicon, Kemet, Vishay,TDK,Wurth Electronics,Nichicon or Its Equivalent. (IPR CODE:04 CE91 1151)	
3	0.22 MF METALISED POLYESTER CAPACITOR 100V. Type:-Axial lead type Capacitance:- 0.22uF/220nF Rated Voltage Range:-100V Capacitance Range:-±10% Insulation Resistance: 30,000 MΩ x μF Material: Polyester Film Preferred makes:- Panasonic, United Chemicon, Kemet, Vishay,TDK,Wurth Electronics,Nichicon or Its Equivalent. (IPR CODE:04 CM91 1407)	300.0 Nos.
4	4.7 MF METALISED POLYESTER CAPACITOR 100V. Type:-Axial lead type Capacitance:- 4.7MF Rated Voltage Range:-100V Capacitance Range:-±10% Material: Polyester Film Preferred makes:- Panasonic, United Chemicon, Kemet, Vishay,TDK,Wurth Electronics,Nichicon or Its Equivalent. (IPR CODE:04 CM91 1422)	300.0 Nos.
5	10 MF METALISED POLYESTER CAPACITOR 100V. Type:-Axial lead type Capacitance:- 10 MF Rated Voltage Range:-100V Capacitance Range:-upto max. ±10% Insulation resistance:- ≥7500MΩ Material: Polyester Film Preferred makes:- Panasonic, United Chemicon, Kemet, Vishay,TDK,Wurth Electronics,Nichicon or Its Equivalent. (IPR CODE: 04 CM91 1430)	300.0 Nos.
6	CONDENSOR POLYESTER 100 nF/100V. Type:-Axial lead type Capacitance:- 100nF(100KPF) Rated Voltage Range:-100V Capacitance Range:-upto max. ±10% Insulation resistance:- ≥7500MΩ Material: Polyester Film Preferred makes:- Panasonic, United Chemicon, Kemet, Vishay,TDK,Wurth Electronics,Nichicon or Its Equivalent. (IPR CODE:04 CP91 1336)	300.0 Nos.
7	CONDENSOR POLYESTER 1 MF/100V. Type:-Axial lead type Capacitance:- 1 MF Rated Voltage Range:-100V Capacitance Range:-upto max. ±10% Insulation resistance:- ≥7500MΩ Material: Polyester Film Preferred makes:- Panasonic, United Chemicon, Kemet, Vishay,TDK,Wurth Electronics,Nichicon or Its Equivalent. (IPR CODE:04 CP91 1350)	300.0 Nos.

Note: 1. delivery within 15 days from the date of PO.

Encl: As per attachment.

Sd/-

Mr. D. Ramesh
Purchase Officer-II

Information to Vendors: We are working towards a single platform for our future requirement. Hence, please refer IPR website i.e,
<http://www.ipr.res.in/documents/tenderseng.html> for our future requirement.