No.FTIP_Pur-2(9)/2000 GOVERNMENT OF PAKISTAN MINISTRY OF COMMERCE

PAKISTAN INSTITUTE OF TRADE AND DEVELOPMENT

PLOT NO.82, PITRAS BOKHARI ROAD, H-8/4

Islamabad, 21st March 2017

Subject:- <u>TENDER/BID FOR PURCHASE OF MISC. ITEMS FOR PAKISTAN</u>

INSTITUTE OF TRADE AND DEVELOPMENT ISLAMABAD

I am directed to refer to the subject cited above and to say that this Institute intends to

purchase of Misc Items for this institute. Enclosed please find herewith a Tender/Bid to purchase

the above items from the interested GST/NTN registered parties.

2. It is requested please to display the said Tender/Bid on the PPRA's Website on

22nd March 2017 for submission of their tender in a sealed cover.

(M.H Quadri) Asstt. Director (EDC)

Fax: 9269828

Dy. Director (Monitoring & Implementation), Public Procurement Regulatory Authority, Cabinet Secretariat, Cabinet Division, Government of Pakistan, Federal Bank for Cooperative Building, Near State Bank of Pakistan, Sector G-5/2, Islamabad

TENDER/BID FOR PURCHASE OF MISC ITEMS FOR PAKISTAN INSTITUTE OF TRADE AND DEVELOPMENT ISLAMABADA

Organization Name	Pakistan Institute of Trade & Development, Ministry of Commerce, Government of Pakistan
Address	Plot No.82, Pitras Bukhari Road, H-8/4, Islamabad
City	Islamabad
Tel No.	051-9269816
Fax No.	051-9269828
Tender No	PITAD-Pur-2(9)2000
Description	Pakistan Institute of Trade & Development invites quotations/Bids in sealed cover envelop from the well reputed GST/NTN registered firms to purchase the Misc items. The list of the Misc items along-with specifications can be obtained in the office during office hours from 8.00 AM to 4.00 PM.
Remarks	-
Advertisement Date	22-03-2017
Closing Date	06-04-2017
Closing Time	10:30
Opening Time	12:00
Estimated Cost	
Tender Nature	National
Earnest Money	3% of total quoted costs (item-wise) in the shape of Demand Draft/pay order
Bidding/Tender Document Cost	-
Remarks	The list of the Misc items along-with specifications can be obtained in the office during office hours.

(M.H. Quadri) Asstt. Director (EDC)