

PURCHASE SECTION

No. CSIO/3(915)/2011-Pur

February 14, 2017

Subject:- Finalisation of tender-putting the same on website.

The enclosed tender No. CSIO/3(27)/2016-Pur for procurement of NIR Characterisation System (Hyperspectral) etc. above threshold value has been finalized during the month of January, 2017. The same may please be uploaded on website.


14/2/17
Section Officer (S&P)

✓
Incharge, Website

Cc: S.O.(Vig). With reference to their note No. CSIO/7(704)/2003-Vig. Dated 30.01.2017
- for information.

No. CSIO/3(27)/2016-Pur

Subject:- Procurement of NIR Characterisation System (Hyperspectral)

1.	Number of tenders sold Number of firms down loaded tenders	Nil Two				
2.	Name of the firms responded within due date and time	1. M/s Resonon, USA 2. M/s Headwall Photonics, USA				
	Amount quoted by each firm	<table border="1"><thead><tr><th>M/s Resonon, USA</th><th>M/s Headwall Photonics, USA</th></tr></thead><tbody><tr><td>US\$ CIP, 56,487.00 New Delhi</td><td>US\$ CIP, 71,300.00 NEW DELHI</td></tr></tbody></table>	M/s Resonon, USA	M/s Headwall Photonics, USA	US\$ CIP, 56,487.00 New Delhi	US\$ CIP, 71,300.00 NEW DELHI
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US\$ CIP, 56,487.00 New Delhi	US\$ CIP, 71,300.00 NEW DELHI					
3.	Name of the lowest tenderers	M/s Resonon, USA				
4.	Name of the firm to which work has been awarded	M/s Resonon, USA				


4/2/17
Section Officer (S&P)

S.O.(Vig.)