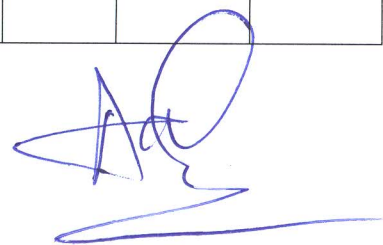


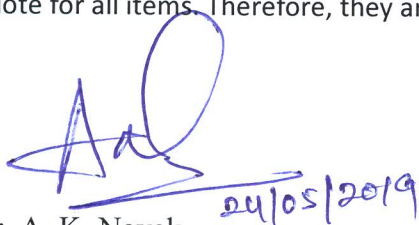
**Technical evaluation for the
Procurement of Sputter targets for School of Physical Sciences, NISER
Tender NO. C-001602-PH1604-18-19**

Sputter targets (1 no. each)	1	2	3	4	5	6	7	8
Specs	Indo-French Hitech instrument	RASHMITA TRADE RS	Hightech Scientific Equipment	Jagatek Corporation	ARCOM ENTERPRISES	Pravart aka Infotec hnates	Ram Enterprises	Indane Chemical Company
1. Platinum (Pt) Purity:99.9% or better, Size: 1" diameter x 0.125" thickness	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2. Tantalum (Ta) Purity:99.9% or better, Size: 1" diameter x 0.125" thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
3. Tantalum (Ta) Purity:99.9% or better, Size: 2" diameter x 0.125" thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
4. MgO sputter target with Copper backing plate, Purity:99.9% or better, Size: 1" diameter x 0.125" thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
5. MgO Sputter Target: MgO sputter target with Copper backing plate, Purity:99.9% or better, Size: 2"diameter x 0.125" thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
6. Indium (In) sputter target with copper backing plate, Purity: 99.9% or better, Size: 2" diameter x 0.125" thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
7. Manganese-Gallium (MnGa: 50:50 at% or 60:40 at% Purity: 99.9% or better, Size: 2" diameter x 0.125" thickness	Yes	Yes	No	Yes	Yes	Yes	Yes	No
8. Iron (Fe Purity: 99.9% or better, Size: 2" diameter x 1mm thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No



9. Cobalt (Co) sputter target, Purity: 99.9% or better, Size: 2" diameter x 1mm thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
10. Nickel (Ni) sputter target, Purity: 99.9% or better, Size: 2" diameter x 1mm thickness	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No

Indo-French Hitech instrument, Hightech Scientific Equipment and Indane Chemical Company did not quote for all items. Therefore, they are disqualified for any further consideration.



Dr. A. K. Nayak
(Assistant Professor, SPS, NISER)