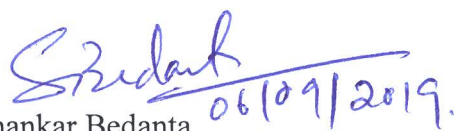


Technical Comparison of Tender No. C-001502-PHY-18-19
for sputtering targets and evaporation material

Company Name			Arcom Enterprises	Jagatek Corporation	Otto Chemie Pvt Ltd	Rashmita Traders	VT Vacuum Technologies
Sl. No.	Item Name	Specifications	Comply?	Comply?	Comply?	Comply?	Comply?
1	Bi ₂ Se ₃ target	Sputtering target, 2" diameter, 3 mm thick, 99.99% purity, Indium bonded to Cu Backing Plate 2" dia. × 1mm thick	Yes	Yes	Yes	Yes	Yes
2	Bi target	Sputtering target, 2" diameter, 3 mm thick, 99.99% purity, Indium bonded to Cu Backing Plate 2" dia. × 1mm thick	Yes	Yes	Yes	Yes	Yes
3	Selenium target	Sputtering target, 2" diameter, 3 mm thick, 99.99 % purity, Indium bonded to Cu Backing Plate 2" dia. × 1mm thick	Yes	Yes	Yes	Yes	Yes
4	Magnesium oxide target	Sputtering targets, 2" diameter, 3 mm thick, purity 99.95 %, Indium bonded to Cu Backing Plate 2" dia. × 1 mm thick	Yes	Yes	Yes	Yes	Yes
5	Hafnium oxide target	Sputtering targets, 2" diameter, 3 mm thick, purity 99.95%, Indium bonded to Cu Backing Plate 2" dia. × 1 mm thick	Yes	Yes	Yes	Yes	Yes
6	Hafnium oxide evaporation material	Evaporation material, 1-3 mm pieces, purity 99.95%, 50 gm	Yes	Yes	Yes	Yes	Yes

Recommendation: After reviewing the technical specifications, the bids of all vendors are found to be technically qualified. The financial bids may be opened and PO may be issued to the L1 party.


06/09/2019.

Dr. Subhankar Bedanta
 (Indenting Officer, Associate Professor, SPS, NISER)