FOR SUPPLY OF "Procurement of XOME, Visor, Tend software and their dependencies" INDIAN INSTITUTE OF TECHNOLOGY DHARWAD

NOTICE INVITING QUOTATIONS FOR LOCAL PURCHASE

1.	Description	FOR SUPPLY OF "**Procurement of XOME, Visor, Tend software and their dependencies**" AT INDIAN INSTITUTE OF TECHNOLOGY DHARWAD
2.	Quantity and Specifications	As per annexure given below
3.	Procurement Category	Software
4.	Procurement Type	Local Purchase
5.	**Submission of Quotation: by email to mmd.office@iitdh.ac.in and armm@iitdh.ac.in**		

6.	**Cover No.**	**Cover Type**	**Description**
	1	Financial/Price	Commercial Bid

7.	Form of Contract	Buy/Supply
8.	Bid Validity (Days):	30 Days
9.	Period of Work/Delivery Period (Days)	Delivery period of materials 20 days
10.	Payment Terms	Within 15 days from the date of delivery and receipt.
11.	Delivery Location	IIT dhArwAD Permanent Campus, ChikkamalligawAD, dhArwAD-580011, Karnataka, India
12.	Pin Code	580011
13.	Quotation Inviting Authority:	Assistant Registrar (MMD), IIT dhArwAD Address: IIT dhArwAD Permanent Campus, ChikkamalligawAD, dhArwAD-580011, Karnataka, India

Annexure-I
Ennetix xVisor Solution

Ennetix xVisor Solution is a software solution for unified observability and security of the entire IT infrastructure.

S.NO	Specifications	Description
1	Employ a Unified Dashboard (as well as backend) for IT Performance and Security Analytics and Threat Intelligence, enabling NetOps, CloudOps (App Owners), and SecOps to collaborate efficiently. Use AI/ML algorithms to Provide Observability with Security: so that ITOps personnel can monitor and secure Networks, Applications, and Resources. Use active probing to provide end-to-end path performance mapping (Google-Map-like view) for all resources and applications. Be deployable on a system with resources (max): 4 cores, 16GB memory, 20GB Secondary storage, Capability to observe 5000 endpoints, assuming connectivity to an aggregate switch or border router.	Ennetix AIOps platform, called xVisor, for IT Infrastructure Security and Performance Analytics on a single pane of glass: