

### Bid Document

Bid Details	
Bid End Date/Time	28-07-2020 10:00:00
Bid Opening Date/Time	28-07-2020 10:30:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	30 (Days)
Ministry/State Name	Niti Aayog - National Institution For Transforming India
Department Name	Atal Innovation Mission
Organisation Name	Atal Tinkering Lab
Office Name	India
Total Quantity	1
Item Category	Package No. 1 - ATAL TINKERING LAB OF NITI AAYOG ELECTRONICS DEVELOPMENT, ROBOTICS, INTERNET OF THI ( <b>PAC Only</b> )
MSE Exemption for Years of Experience and Turnover	No
Startup Exemption for Years of Experience and Turnover	No
Bid to RA enabled	No
Inspection Required	No

### EMD Detail

Required	No
----------	----

### ePBG Detail

Required	No
----------	----

### Splitting

Bid splitting not applied.

### Package No. 1 - ATAL TINKERING LAB OF NITI AAYOG ELECTRONICS DEVELOPMENT, ROBOTICS, INTERNET OF THI ( 1 pieces ) ( Under PAC )

Make	technoriseembtech
Model	atlp1

### Technical Specifications

[\\* As per GeM Category Specification](#)

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
BASIC INFORMATION	Name of NITI AAYOG Package	Package No. 1-Atal Tinkering Lab of NITI AAYOG Electronics Development, Robotics, Internet of Things and Sensors	*
	<b>Conformity to technical Specification</b>	As per QR/specification for Package No. 1 - Atal Tinkering Lab of NITI AAYOG Electronics Development, Robotics, Internet of Things and Sensors approved by NITI AAYOG(Aproved Copy of Qrs / Specification uploaded in GeM portal)	As per QR/specification for Package No. 1 - Atal Tinkering Lab of NITI AAYOG Electronics Development, Robotics, Internet of Things and Sensors approved by NITI AAYOG(Aproved Copy of Qrs / Specification uploaded in GeM portal)
	<b>Availability of QR/specification for 'Package No 1 - Atal Tinkering Lab of NITI AAYOG Electronics Development, Robotics, Internet of Things and Sensors '</b>	Yes	Yes
	<b>All guidelines and documents mention on AIM portal (<a href="http://aim(dot)gov(dot)in/guidelines-for-school(dot)php">http://aim(dot)gov(dot)in/guidelines-for-school(dot)php</a>) have been read, seen and understood completely</b>	Yes	Yes
	<b>QR/specification and scope of supply have been read, seen and understood completely</b>	Yes	Yes
	<b>Acceptance of QR/specification, scope of supply , all guidelines and documents mention on AIM portal completely</b>	Yes	Yes
	<b>Acceptance of complete Scope of supply of Package No 1 - Atal Tinkering Lab of NITI AAYOG Electronics Development, Robotics, Internet of Things and Sensors covers all components / accessories complete as per governing QR/specification</b>	Yes	Yes
Features and Functionality	<b>ATL Equipment List of Package No 1 - Atal Tinkering Lab of NITI AAYOG Electronics Development, Robotics, Internet of Things and Sensors supplied for the Batch of students</b>	60 Students	60 Students, 90 Students
	<b>Vendors to provide installation and equipment training to</b>	Yes	Yes

	<b>the schools on handling and usage of equipment, after the delivery of equipment, at no additional charge</b>		
	<b>Vendors to provide 2 years of comprehensive warranty at no additional charge</b>	Yes	Yes

\* Specifications highlighted in bold are the Golden Parameters.

\* Bidders may note that In respect of non-golden Parameters, the specifications 'Values' chosen by Buyer will generally be preferred over 'Bid requirement ( allowed Values) by the Buyer.

#### Additional Specification Documents

QR/Spcn document	<a href="#">View</a>
------------------	----------------------

#### Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Mukesh Kumar	851101,Chitragupta Nagar , Pokhariya ,Begusarai	1	30

#### Bid Specific Additional Terms and Conditions

- 1.Scope of supply (Bid price to include all cost components) : Supply Installation Testing Commissioning of Goods and Training of operators and providing Statutory Clearances required (if any)

[This Bid is also governed by the General Terms and Conditions](#)

**---Thank You---**