

Bid Number: GEM/2020/B/691221

Dated: 29-06-2020

Bid Document

Bid Document			
Bid Details			
Bid End Date/Time	09-07-2020 17:00:00		
Bid Opening Date/Time	2020-07-09 17:30:00		
Bid Life Cycle (From Publish Date)	90 (Days)		
Bid Offer Validity (From End Date)	30 (Days)		
Ministry/State Name	Ministry Of Defence		
Department Name	Department Of Defence		
Organisation Name	Military Engineer Services		
Office Name	******		
Total Quantity	132		
Item Category	Photocopier Paper with Printing		
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
1	

ePBG Detail

Required	No

Splitting

Bid splitting not applied.

Photocopier Paper With Printing (132 ream)

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
Certification	"Generally Conforming to Indian Standard IS 14490 : latest	Yes	*
	Whether ISI Marked	No	*
	"If yes,give BIS License Number"	-	*
	Test Method as per IS:1060	Yes	*
Test Report Details	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	Yes	*
	Test Report to be Submitted to the Buyer on demand	Yes	*
Type and Colour	Printing of logo	single colour	*
	Details of printing	-	*
	Watermark logo	No	*
	Details of logo	-	*
	Colour, size and location of logo will be specified in purchase order	Yes	*
Additional Requirements for eco mark	"The material shall be manufactured from pulp containing not less than 60 percent by mass of pulp made from materials other than bamboo,hard woods ,softwoods and reed or the material shall be manufactured from pulp made from 100 percent waste paper"	Yes	*
Physical Characteristics	The photocopier paper shall be devoid of pinholes The surface shall be well calendered, quite smooth and free from	Yes	*

	fluff or loose flbres Surface sizing with starch is desirable for avoiding fluff		
	The paper shall have good dimensional stability, thermal stability and shall not have any static charge	Yes	*
	"ISO Brightness,perc ent,Min"	100	100
	"Moisture content,percent,Max "	7	7
	Opacity, percent, Min	90	90
	One minute cobb test, g/m2, Max	40	40
	Surface strength, Dennison(Wax Pick)	No pick on 12 A	No pick on 12 A
	Smoothness for both sides (Bendsten),ml/min	215	215
	"Ash content(900°C) ,percent by mass,Max"	18	18
	"Taber Stiffness ,Machine Direction(MD),Min"	4	4
	Taber Stiffness ,Cross Direction(CD),Min	1	1
	"Tear Index in mN m²/g,Machine Direction(MD),Min"	3	3
	"Tear Index in mN m²/g,Cross Direction(CD)Min,"	35	35
	"Tensile Index Machine Direction (MD) ,Nm/g, Min"	18	18
	Tensile Index Cross Direction(CD),Nm/g, Min	4	4
Size and GSM	Size of paper	A4	A4
	Grammage (GSM)(g/m2)	80	80
	"If any other GSM,	-	*

	please specify"		
Quantity	Number of sheets in a pack(nos)	500	500
	Net weight per pack (kg)	3	3
Packing and Marking	Packing	Paper in reams shall be securely packed with one layer of wrapping paper/ duplex board of min 200 GSM or two layers of wrapping paper of 100 gsm(min) each The reams inside the carton shall be covered with LDPE film of 1 x 10^-2 mm thick (min) Finally 10/5 reams shall be packed in carton of 5 ply construction suitable for safe rail/road transit These carton shall be of double wall construction generally conforming to IS: 2771 (part I) 1990 with amdt no 1 & 2 and style 0620 of IS: 6481:1971 The weight of carton shall not exceed 40 kgs (approx) The carton shall be closed with the gum paper tape 50 mm (min) wide & finally secured by nylon strapping of size 13 mm wide 2 Nos on each side The edges of the nylon strap shall be heat sealed overlapping each other by min 25 mm	*
	The package should be marked with Description and size of Paper, Quantity, Mass of 500/250 sheets including wrapping paper in kg/ream Chargeable wt should be net wt excluding the wt of packing, Lot Number and month/year of manufacturing, Name of	Yes	*

manufacturer		
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^{*} Specifications highlighted in bold are the Golden Parameters.

Additional Specification Documents

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	*****	**************************************	132	30

Special terms and conditions for category Photocopier Paper with Printing

- 1. Subject to provisions of Public Procurement (preference to `Make in India`) order 2017 notified vide Department of Industrial Policy and Promotion Ministry of Commerce and Industry order dated 31st July2018 the following types of Paper Paper Board and Newsprint where sufficient domestic manufacturing capacity and local competition is available minimum local content is specified as below: Type of Paper Photocopier Paper with Printing Relevant BIS Standard IS 14490:1997 Minimum Local Content (%) 75
- 2. The minimum local content shall be reckoned with reference to ex-factory price (pre-GST) on which the manufacturer has paid GST.
- 3. The Public Procurement of paper for office supplies and printing of textbooks should be certified to be manufactured in India by paper mill that does not import more than 25% of its total raw material consumed.

Bid Specific Additional Terms and Conditions

- 1. Availability of Service Centres: Bidder/OEM must have a Functional Service Centre in the State of each Consignee's Location in case of carry-in warranty. (Not applicable in case of goods having on-site warranty). If service center is not already there at the time of bidding, successful bidder / OEM shall have to establish one within 30 days of award of contract. Payment shall be released only after submission of documentary evidence of having Functional Service Centre.
- 2. Dedicated /toll Free Telephone No. for Service Support : BIDDER/OEM must have Dedicated/toll Free Telephone No. for Service Support.
- 3. Escalation Matrix For Service Support : Bidder/OEM must provide Escalation Matrix of Telephone Numbers for Service Support.

This Bid is also governed by the General Terms and Conditions

---Thank You---

^{*} 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.