



Bid Document

Bid Document			
Bid Details			
27-07-2020 19:00:00			
27-07-2020 19:30:00			
90 (Days)			
30 (Days)			
Ministry Of Defence			
Department Of Defence			
Indian Army			

3			
megha phone - loud hailer (PAC Only)			
No			

EMD Detail

I I Required	l No
Nequired	110

ePBG Detail

Required	No

Splitting

Bid splitting not applied.

Megha Phone - Loud Hailer (3 pieces) (Under PAC)

Make	ahuja
Model	21-sd

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement
	-		(Allowed Values)

GENERIC	Туре	Shoulder Type	*
	Material of Body	ABS	*
	Horn dia (mm)	230	*
	Horn length (mm)	350	*
	Built in Siren, switch operated	Yes	*
	Microphone	Unidirectional with volume control and press to talk switch	Unidirectional with volume control and press to talk switch
	Weight with battery (Kgs.)	2	*
VOICE RANGE	Voice Range in Traffic Junctions (High Noise Environment) (meters)	600	*
	Voice Range in quite areas (meters)	1000	*
POWER/BATTERY	Power Requirements	-	*
	Battery Capacity (Ah)	20	*
	Battery Life(with siren)(mins)	360	*
PERFORMANCE	Operation time with new cells / fully charged condition (hours)	8	*
	Power output (Rated) (Watts)	25	25, 30 Or higher
TEST REPORT DETAILS	Availability of test reports from Central Govt. /NABL / ILAC accredited Lab covering all the parameters	yes	*
	Test Report No. and date (Not a part of biddable parameter)	ATCC2/323	*
	Name and Address of the Test lab.(Not a part of biddable parameter)	NABL AMIT TEST LAB	*

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

Additional Specification Documents

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	*****	**************************************	3	15

Bid Specific Additional Terms and Conditions

1. Scope of supply (Bid price to include all cost components): Only supply of Goods

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.