

Bid Number: GEM/2020/B/703181

Dated: 08-07-2020

Bid Document

Bid Document			
Bid Details			
18-07-2020 18:00:00			
18-07-2020 18:30:00			
90 (Days)			
30 (Days)			
Uttar Pradesh			
Home Department Uttar Pradesh			
Police Department			
Adg Bareilly Zone			
30			
automotive vehicles pneumatic tyres			
No			
No			
OEM Authorization Certificate *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer			
No			
No			
142440			

EMD Detail

Required	No
Negariea	140

ePBG Detail

Dec. Seed		
11 Required	I No	
11 - 1		

Splitting

Bid splitting not applied.

Automotive Vehicles Pneumatic Tyres (30 pieces)

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
Ungrouped	Category Of Pneumatic tyres	Normal Road Tyre	Normal Road Tyre
	Tyres	Tubeless	Tubeless
	Conformity to Indian Standrad for Pneumatic Tyres	IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles- Diagonal and radial ply	IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles- Diagonal and radial ply
	Conformity to Indian Standrad for Pneumatic Tubes	NA for Tubeless TYRES	NA for Tubeless TYRES
	ISI MARKED (for Tyres)	Yes	Yes
	CM/L No and validity date)(for Tyres	-	*
	ISI MARKED (for Tubes)	NA for Tubeless and without tube	NA for Tubeless and without tube
	CM/L No and validity date(for tubes)	-	*
	Type of tube	NA for Tubeless and without tube	*
	Manufactures name and Trade Name	-	*
	Tyre-size Designations	215* 75 R 15	215*75(r15), 215*75(r15)tl, 215*75.r-15, 215*75r15, 215-75(r15), 215-75-r-15, 215-75-15, 215-75_r-15, 215-75r-15, 215-75r-15, 215-75r15, 215.75.r.15, 215.75.r15, 215.75r15,
	Tube-size Designations	-	*
	Structure of Tyre	Radial	Radial
	Ply Rating	-	*

Load indicas	Cross d Coboses		4
Side Well (mm) 10	Speed Category	-	*
Inner area of Tyers (mm)	Load indicas	-	*
(mm) Section Width (min)(mm) 216 * Overall Width (max)(mm) 225 * Section Height (mm) 45 * Nominal Aspect Ratio(mm) 75 * Outer diameter (min)(mm) 225 225.0 Nominal Rim Diameter(mm) 160 160.0 Maximum load Rating(%) 150 150 Conformity to AIS-044 Yes * Availability of Type Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. * Test cetificate No * Test Report Date - * Name and address of the Lab where test Conducted - * Others Certificate ie ROHS,WHO,GMP etc - *	Side Well (mm)	10	*
Gection Width (max)(mm) Overall Width (max)(mm) Section Height (mm) Section Height (mm) Nominal Aspect Ratio(mm) Outer diameter (min)(mm) Nominal Rim Diameter(mm) Maximum load Rating(%) Conformity to AIS-044 Availability of Type Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. Test cetificate No. Test Report Date Name and address of the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc * * * * * * * * * * * * *	_	25	*
(max)(mm) 45 * Nominal Aspect Ratio(mm) 75 * Outer diameter (min)(mm) 225 225.0 Nominal Rim Diameter(mm) 160 160.0 Maximum load Rating(%) 150 150 Conformity to AlS-044 Yes * Availability of Type Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. * Test cetificate No * Test Report Date - * Name and address of the Lab where test Conducted - * Others Certificate ie ROHS,WHO,GMP etc * *		216	*
Nominal Aspect Ratio(mm) Outer diameter (min)(mm) Nominal Rim		225	*
Ratio(mm) Outer diameter (min)(mm) Nominal Rim Diameter(mm) Maximum load Rating(%) Conformity to AIS-044 Yes * Availability of Type Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. Test cetificate No. Test Report Date - * Name and address of the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc 160.0 160.0 150 * * * * * * * * * * * * *	Section Height (mm)	45	*
Nominal Rim 160 160.0		75	*
Diameter(mm) Maximum load Rating(%) Conformity to AIS-044 Yes * Availability of Type Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. Test cetificate No * Test Report Date - * Name and address of the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc 150 150 150 150 150 150 * * * * * * * * * * * * *		225	225.0
Rating(%) Conformity to AIS-044 Yes * Availability of Type Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. Test cetificate No * Test Report Date - * Name and address of the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc * YES * * YES * * * * * * * * * * * * *	1	160	160.0
Availability of Type Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. Test cetificate No. Test Report Date Name and address of the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc * * * * * * * * * * * * *		150	150
Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB. Test cetificate No * Test Report Date - * Name and address of the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc	Conformity to AIS-044	Yes	*
Test Report Date	Test Report covering complete test parameters as per relevant BIS spcification latest for Tyre type, from any ILAC/NABL accredited/Central Gov.	YES	*
Name and address of the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc * * * * * * * * * * * * * * * * * * *	Test cetificate No.	-	*
the Lab where test Conducted Others Certificate ie ROHS,WHO,GMP etc *	Test Report Date	-	*
ROHS,WHO,GMP etc	the Lab where test	-	*
		-	*
Warranty Time 1 1.0	Warranty Time	1	1.0

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

Additional Specification Documents

Consignees/Reporting Officer and Quantity

^{*} 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.

	Consignee/Reporti ng Officer	Address	Quantity	Delivery Days
1	Vipin Tada	244221,SP OFFICE JOYA ROAD DISTT AMROHA	30	15

Bid Specific Additional Terms and Conditions

1. IMPORTED PRODUCTS: In case of imported products, OEM or Authorized Seller of OEM should have a registered office in India to provide after sales service support in India. The certificate to this effect should be submitted.

This Bid is also governed by the General Terms and Conditions

---Thank You---