

Bid Document

Bid Details	
Bid End Date/Time	15-01-2019 11:00:00
Bid Life Cycle (From Publish Date)	90 (Days)
Bid Offer Validity (From End Date)	15 (Days)
Ministry/State Name	Ministry Of Defence
Department Name	N/a
Organisation Name	N/a
Office Name	29 Wing Air Force
Total Quantity	99
Item Category	automotive vehicles pneumatic tyres , automotive vehicles pneumatic tyres , automotive vehicles pneumatic tyres , automotive vehicles pneumatic tyres , automotive vehicles pneumatic tyres , automotive vehicles pneumatic tyres , automotive vehicles pneumatic tyres
MSE Exemption For Years Of Experience And Turnover	Yes

Automotive Vehicles Pneumatic Tyres (33)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Normal Road Tyre	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed: snow tyre
	Tyres	Without Tube	Without Tube
	Conformity to Indian Standrad for Pneumatic Tyres	IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles- Diagonal and radial ply	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles:

		Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
Conformity to Indian Standard for Pneumatic Tubes	NA for Tubeless TYRES	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, 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	Yes, 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	7.50X16	*
Tube-size Designations	7.50X16	*
Structure of Tyre	Reinforced or Extra Load	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load
Ply Rating	16	*
Speed Category	-	*
Load indicas	-	*
Side Well (mm)	325	*
Inner area of Tyers (mm)	22.5	*
Section Width (min)(mm)	312	*
Overall Width (max)(mm)	12	*
Section Height (mm)	20	*
Nominal Aspect Ratio(mm)	8.5	*
Outer diameter (min)(mm)	1135	Any applicable numeric value

Nominal Rim Diameter(mm)	8.5	Any applicable numeric value
Maximum load Rating(%)	7.75	Any applicable numeric value
Conformity to AIS-044	Yes	*
Availability of Type Test Report covering complete test parameters as per relevant BIS specification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB.	YES	*
Test certificate No.	-	*
Test Report Date	-	*
Name and address of the Lab where test Conducted	-	*
Others Certificate ie ROHS,WHO,GMP etc	-	*
Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM THAKUR	211012,29 Wing, Air Force Station Bamrauli, Allahabad	33	30

Automotive Vehicles Pneumatic Tyres (4)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Normal Road Tyre	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed: snow tyre
	Tyres	Without Tube	Without Tube
	Conformity to Indian Standrad for	IS:15633 latest for Automotive vehicles:	IS:15627 latest for Automotive vehicles:

Pneumatic Tyres	Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply	Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
Conformity to Indian Standrad for Pneumatic Tubes	NA for Tubeless TYRES	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, 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	Yes, 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	235/70R16	*
Tube-size Designations	NA	*
Structure of Tyre	Radial	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load
Ply Rating	NA FOR RADIAL TYRES	*
Speed Category	-	*
Load indicas	-	*
Side Well (mm)	168	*
Inner area of Tyers (mm)	729	*
Section Width (min)(mm)	240	*
Overall Width (max)(mm)	736	*
Section Height (mm)	736	*

Nominal Aspect Ratio(mm)	730	*
Outer diameter (min)(mm)	736	Any applicable numeric value
Nominal Rim Diameter(mm)	16	Any applicable numeric value
Maximum load Rating(%)	925	Any applicable numeric value
Conformity to AIS-044	Yes	*
Availability of Type Test Report covering complete test parameters as per relevant BIS specification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB.	YES	*
Test certificate No.	-	*
Test Report Date	-	*
Name and address of the Lab where test Conducted	-	*
Others Certificate ie ROHS,WHO,GMP etc	-	*
Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM THAKUR	211012,29 Wing, Air Force Station Bamrauli, Allahabad	4	30

Automotive Vehicles Pneumatic Tyres (4)

Technical Specifications

* [As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Normal Road Tyre	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed:

		snow tyre
Tyres	With Tube	With Tube, Tubeless, Without Tube
Conformity to Indian Standard for Pneumatic Tyres	IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
Conformity to Indian Standard for Pneumatic Tubes	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, NA for Tubeless TYRES
ISI MARKED (for Tyres)	Yes	Yes
CM/L No and validity date)(for Tyres	-	*
ISI MARKED (for Tubes)	Yes	Yes, NA for Tubeless and without tube
CM/L No and validity date)(for tubes)	-	*
Type of tube	Class-A	*
Manufactures name and Trade Name	-	*
Tyre-size Designations	9.00-20	*
Tube-size Designations	9.00-20	*
Structure of Tyre	Bias-belted	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load
Ply Rating	16 PLY	*
Speed Category	-	*
Load indicas	-	*
Side Well (mm)	260	*
Inner area of Tyers (mm)	260	*
Section Width (min)(mm)	260	*

Overall Width (max)(mm)	1040	*
Section Height (mm)	1040	*
Nominal Aspect Ratio(mm)	20	*
Outer diameter (min)(mm)	1040	Any applicable numeric value
Nominal Rim Diameter(mm)	7	Any applicable numeric value
Maximum load Rating(%)	8.15	Any applicable numeric value
Conformity to AIS-044	Yes	*
Availability of Type Test Report covering complete test parameters as per relevant BIS specification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB.	YES	*
Test certificate No.	-	*
Test Report Date	-	*
Name and address of the Lab where test Conducted	-	*
Others Certificate ie ROHS,WHO,GMP etc	-	*
Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM THAKUR	211012,29 Wing, Air Force Station Bamrauli, Allahabad	4	30

Automotive Vehicles Pneumatic Tyres (13)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Special use Tyre: mixed used	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed: snow tyre
	Tyres	With Tube	With Tube, Tubeless, Without Tube
	Conformity to Indian Standrad for Pneumatic Tyres	IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
	Conformity to Indian Standrad for Pneumatic Tubes	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, NA for Tubeless TYRES
	ISI MARKED (for Tyres)	Yes	Yes
	CM/L No and validity date)(for Tyres	-	*
	ISI MARKED (for Tubes)	Yes	Yes, NA for Tubeless and without tube
	CM/L No and validity date)(for tubes)	-	*
	Type of tube	Class-A	*
	Manufactures name and Trade Name	-	*
	Tyre-size Designations	1000x20, 16PR	*
	Tube-size Designations	1000x20	*
	Structure of Tyre	Reinforced or Extra Load	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load
	Ply Rating	16	*
	Speed Category	-	*
	Load indicas	-	*
Side Well (mm)	325	*	

Inner area of Tyers (mm)	22.5	*
Section Width (min)(mm)	312	*
Overall Width (max)(mm)	12	*
Section Height (mm)	312	*
Nominal Aspect Ratio(mm)	20	*
Outer diameter (min)(mm)	1135	Any applicable numeric value
Nominal Rim Diameter(mm)	8.5	Any applicable numeric value
Maximum load Rating(%)	3725	Any applicable numeric value
Conformity to AIS-044	Yes	*
Availability of Type Test Report covering complete test parameters as per relevant BIS specification latest for Tyre type, from any ILAC/NABL accredited/Central Gov. LAB.	YES	*
Test cetificate No.	-	*
Test Report Date	-	*
Name and address of the Lab where test Conducted	-	*
Others Certificate ie ROHS,WHO,GMP etc	-	*
Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM THAKUR	211012,29 Wing, Air Force Station Bamrauli, Allahabad	13	30

Automotive Vehicles Pneumatic Tyres (24)

Technical Specifications

* [As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Normal Road Tyre	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed: snow tyre
	Tyres	Without Tube	With Tube, Tubeless, Without Tube
	Conformity to Indian Standrad for Pneumatic Tyres	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
	Conformity to Indian Standrad for Pneumatic Tubes	NA for Tubeless TYRES	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, 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	Yes, 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	F-78-15	*
	Tube-size Designations	NA	*
Structure of Tyre	Bias-belted	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load	

Ply Rating	4ply	*
Speed Category	-	*
Load indicas	-	*
Side Well (mm)	110	*
Inner area of Tyers (mm)	100	*
Section Width (min)(mm)	6	*
Overall Width (max)(mm)	6.5	*
Section Height (mm)	15	*
Nominal Aspect Ratio(mm)	15	*
Outer diameter (min)(mm)	605	Any applicable numeric value
Nominal Rim Diameter(mm)	565	Any applicable numeric value
Maximum load Rating(%)	565	Any applicable numeric value
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.	YES	*
Test cetificate No.	-	*
Test Report Date	-	*
Name and address of the Lab where test Conducted	-	*
Others Certificate ie ROHS,WHO,GMP etc	-	*
Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM	211012,29 Wing, Air Force	24	30

THAKUR

Station Bamrauli, Allahabad

Automotive Vehicles Pneumatic Tyres (17)**Technical Specifications*** [As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Normal Road Tyre	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed: snow tyre
	Tyres	Without Tube	With Tube, Tubeless, Without Tube
	Conformity to Indian Standrad for Pneumatic Tyres	IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
	Conformity to Indian Standrad for Pneumatic Tubes	NA for Tubeless TYRES	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, 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	Yes, 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	195 70 R -15	*	

Tube-size Designations	na	*
Structure of Tyre	Bias-belted	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load
Ply Rating	8	*
Speed Category	-	*
Load indicas	-	*
Side Well (mm)	325	*
Inner area of Tyers (mm)	25	*
Section Width (min)(mm)	24	*
Overall Width (max)(mm)	78	*
Section Height (mm)	98	*
Nominal Aspect Ratio(mm)	25	*
Outer diameter (min)(mm)	315	Any applicable numeric value
Nominal Rim Diameter(mm)	233	Any applicable numeric value
Maximum load Rating(%)	4200	Any applicable numeric value
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.	YES	*
Test cetificate No.	-	*
Name and address of the Lab where test Conducted	-	*
Others Certificate ie ROHS,WHO,GMP etc	-	*
Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM THAKUR	211012,29 Wing, Air Force Station Bamrauli, Allahabad	17	30

Automotive Vehicles Pneumatic Tyres (2)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Special use Tyre: mixed used	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed: snow tyre
	Tyres	With Tube	With Tube, Tubeless, Without Tube
	Conformity to Indian Standard for Pneumatic Tyres	IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
	Conformity to Indian Standard for Pneumatic Tubes	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, NA for Tubeless TYRES
	ISI MARKED (for Tyres)	Yes	Yes
	CM/L No and validity date)(for Tyres	-	*
	ISI MARKED (for Tubes)	Yes	Yes, NA for Tubeless and without tube
	CM/L No and validity date)(for tubes)	-	*
	Type of tube	Class-A	*
	Manufactures name	-	*

and Trade Name		
Tyre-size Designations	12.5 x 80	*
Tube-size Designations	12.5 x 80	*
Structure of Tyre	Reinforced or Extra Load	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load
Ply Rating	12	*
Speed Category	-	*
Load indicas	-	*
Side Well (mm)	457.2	*
Inner area of Tyers (mm)	2032	*
Section Width (min)(mm)	317.5	*
Overall Width (max)(mm)	2032	*
Section Height (mm)	2900	*
Nominal Aspect Ratio(mm)	457.2	*
Outer diameter (min)(mm)	1002	Any applicable numeric value
Nominal Rim Diameter(mm)	350	Any applicable numeric value
Maximum load Rating(%)	146	Any applicable numeric value
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.	YES	*
Test cetificate No.	-	*
Test Report Date	-	*
Name and address of the Lab where test Conducted	-	*
Others Certificate ie ROHS,WHO,GMP etc	-	*
Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM THAKUR	211012,29 Wing, Air Force Station Bamrauli, Allahabad	2	30

Automotive Vehicles Pneumatic Tyres (2)

Technical Specifications

[* As per GeM Category Specification](#)

Specification	Specification Name	Values	Allowed Values
Ungrouped	Category Of Pneumatic tyres	Normal Road Tyre	Normal Road Tyre, Special use Tyre: mixed used, Restricted speed: snow tyre
	Tyres	Without Tube	With Tube, Tubeless, Without Tube
	Conformity to Indian Standrad for Pneumatic Tyres	IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply	IS:15627 latest for Automotive vehicles: Pneumatic tyre for two and three wheeled motor Vehicles, IS:15633 latest for Automotive vehicles: Pneumatic tyre for passenger car Vehicles-Diagonal and radial ply, IS:15636 latest for Automotive vehicles: Pneumatic tyre for commercial Vehicles-Diagonal and radial ply
	Conformity to Indian Standrad for Pneumatic Tubes	NA for Tubeless TYRES	IS:13098 latest for Automotive vehicles: Tubes for Pneumatic tyre, 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	Yes, 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	275*18	*
Tube-size Designations	275*18	*
Structure of Tyre	Radial	Diagonal or bias ply, Bias-belted, Radial, Reinforced or Extra Load
Ply Rating	14	*
Speed Category	-	*
Load indicas	-	*
Side Well (mm)	22	*
Inner area of Tyers (mm)	19	*
Section Width (min)(mm)	19	*
Overall Width (max)(mm)	22	*
Section Height (mm)	20	*
Nominal Aspect Ratio(mm)	120	*
Outer diameter (min)(mm)	275	Any applicable numeric value
Nominal Rim Diameter(mm)	18	Any applicable numeric value
Maximum load Rating(%)	150	Any applicable numeric value
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.	YES	*
Test cetificate No.	-	*
Test Report Date	-	*
Name and address of	-	*

	the Lab where test Conducted		
	Others Certificate ie ROHS,WHO,GMP etc	-	*
	Warranty Time	1	1, 2, 3

* Bold specifications are the golden parameters.

Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	RUPAL SONAM THAKUR	211012,29 Wing, Air Force Station Bamrauli, Allahabad	2	30

EMD Detail

Required	No
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ePBG Detail

Required	No
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Splitting

Bid splitting not applied.

Buyer Specific Additional Terms and Conditions

- 1. Scope of supply (Bid price to include all cost components) :** Only supply of Goods
- 2. Procurement under this bid is reserved for purchase from :** Local Supplier as defined in Public Procurement (Preference to Make in India), Order 2017 and its subsequent Orders / Notifications issued by concerned Nodal Ministry for specific Goods/ Products.

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

---Thank You---