





Bid Document

Dia Document				
Bid Details				
Bid End Date/Time	27-07-2020 13:00:00			
Bid Opening Date/Time	27-07-2020 13:30:00			
Bid Life Cycle (From Publish Date)	90 (Days)			
Bid Offer Validity (From End Date)	30 (Days)			
Ministry/State Name	Uttar Pradesh			
Department Name	Urban Development Department Uttar Pradesh			
Organisation Name	N/a			
Office Name	Nagar Panchayat Salempur			
Total Quantity	1			
Item Category	Crawler Hydraulic Excavator			
MSE Exemption for Years of Experience and Turnover	No			
Startup Exemption for Years of Experience and Turnover	No			
Document required from seller	Experience Criteria, Bidder Turnover, Certificate (Requested in ATC), OEM Authorization Certificate, OEM Annual Turnover *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			
Bid to RA enabled	No			
Inspection Required	No			

EMD Detail

Advisory Bank		State Bank of India	
	EMD Percentage(%)	2.00	
	EMD Amount	66000	

ePBG Detail

[_ · · ·	
I I Required	I No
required	1

- (a). EMD EXEMPTION: The bidder seeking EMD exemption, must submit the valid supporting document for the relevant category as per GeM GTC with the bid. Under MSE category, only manufacturers for goods and Service Providers for Services are eligible for exemption from EMD. Traders are excluded from the purview of this Policy.
- (b). EMD & Performance security should be in favour of Beneficiary, wherever it is applicable.

Beneficiary:

EXECUTIVE OFFICER

NAGAR PANCHAYAT SALEMPUR, Urban Development Department Uttar Pradesh, N/A,

(Nagar Panchayat Salempur Deoria)

Splitting

Bid splitting not applied.

Crawler Hydraulic Excavator (1 pieces)

Technical Specifications

* As per GeM Category Specification

Specification	Specification Name	Values	Bid Requirement (Allowed Values)
Generic Parameters	Conforming IS/ISO 7135:2009 Hydraulic Excavator (Crawler)	Yes	Yes
	Make	-	*
	Model	-	*
	Type of the excavator	Crawler	*
	Operating mass	3195	More than 3195.0 Or higher
	Shipping mass	3120	More than 3120.0 Or higher
	Engine manufacturer and model	-	*
	Ignition type	Diesel	Diesel
	Type of cycle	4 Stroke	4 Stroke
	Aspiration	Naturally aspirated	*
	No of cylinders	3	*
	Bore	87	*
	Stroke	93	*
	Displacement (cc)	1650	*
	Max Engine horsepower	27.5	More than 27.5 Or higher
	Maximum Engine torque (Nm@rpm)	105	105
	Engine cooling system	Liquid cooled	*
	Type of fuel	Diesel	*
	Starter type	-	*
	Electrical system voltage (in volts)	12	*
	Bucket capacity to handle material of density	0.1	0.1
	ISO net flywheel power at given engine speed (hp@rpm)	27.5	More than 27.5 Or higher
	Maximum swing speed	9	9
	Reach at ground level	4905	4905.0
	Depth reach	2820	More than 2820.0 Or highe

	Travel speed	4.6	4.6
	Gradeability (degree)	30	More than 30.0 Or higher
	Force at bucket curl at the Tip	30	30.0
	Stick crowding force	30	*
	Ground Pressure	20	*
	Operating weight	3195	More than 3195.0 Or higher
	Draw bar pull	32	*
	Standard Boom	2195	2195.0
	Standard Arm	1165	1165.0
	maximum digging depth	2820	More than 2820.0 Or higher
	maximum digging Reach	3100	More than 3100.0 Or higher
	Rated Lift Capacity	650	650
	fuel tank capacity	46	46.0
Certification	Vehicle Certification ARAI/VRDE/ICAT	No	*
	If No, mention the name of Vehicle Certification agency	-	*
	Vehicle Certification name and date	-	*
	Compliance with pollution standards, safety standards of components and road worthiness as per CMVR rules	Yes	*
	Availibility of test report for the product from Any ILAC/NABI accredited/central government lab to be furnished to buyers on demand	Yes	*
	Responsibility of Registration with RTO	Yes	*
	IS/ISO 6165 : 2006 Earth moving machinery - basic types - Identification and terms and definitions	Yes	*
	IS 11114 : 2006 Earth- moving machinery - Definitions of dimensions and codes: Part 2 base machine	Yes	*
	IS 11114 : 2006 Earth- moving machinery - Definitions of dimensions and codes: Equipment and attachments	Yes	*
	IS13116 : 2006 Earth- moving machinery -Engine Test Code - Net power	Yes	*
Construction Parameters	Overall length	4530	*
	Overall width	1550	*

Overall heigth	2455	*	
Overall transport length	4530	*	
Width of upper structure	1550	*	
Track overall length	2100	*	
Track overall width when retracted	1550	*	
Track overall width when extended	1550	*	
Track shoe width	300	*	
Centre to centre - idler to sprocket	1665	*	
Upper structure ground clearance	290	*	
minimum ground clearance	290	More than 290.0 Or higher	
Tail swing radius (standard)	790	*	
Tail swing radius (counterweight)	790	*	
Backfill Blade height	343	*	
Backfill blade width	1550	*	
Backfill blade rise above ground	365	*	
Backfill blade dig depth	375	*	
Maximum Cutting height	4250	*	
		1	
Maximum Loading height	2865	More than 2865.0 Or higher	
Maximum Loading height Minimum Loading height	2865 2865	More than 2865.0 Or higher 2865.0	
Minimum Loading height Maximum vertical wall	2865	2865.0	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system	2865 4250	2865.0	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at	2865 4250 -	2865.0 *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at	2865 4250 - 110	2865.0 * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid	2865 4250 - 110 110	2865.0 * * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid capacity	2865 4250 - 110 110 55	2865.0 * * * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid capacity Hydraulic system output Cooling systsem fluid	2865 4250 - 110 110 55	2865.0 * * * * * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid capacity Hydraulic system output Cooling systsem fluid capacity engine crankcase fluid	2865 4250 - 110 110 55 36 8	2865.0 * * * * * * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid capacity Hydraulic system output Cooling systsem fluid capacity engine crankcase fluid capacity	2865 4250 - 110 110 55 36 8	2865.0 * * * * * * * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid capacity Hydraulic system output Cooling systsem fluid capacity engine crankcase fluid capacity pump drive fluid capacity	2865 4250 - 110 110 55 36 8 6	2865.0 * * * * * * * * * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid capacity Hydraulic system output Cooling systsem fluid capacity engine crankcase fluid capacity pump drive fluid capacity Swing reduction	2865 4250 - 110 110 55 36 8 6 0	2865.0 * * * * * * * * * * *	
Minimum Loading height Maximum vertical wall digging depth Hydraulic pump system type Hydraulic pump flow at given pressure (L/hr) Hydraulic pump flow at given speed (L/hr) Hydraulic system fluid capacity Hydraulic system output Cooling systsem fluid capacity engine crankcase fluid capacity pump drive fluid capacity Swing reduction Swing circle lubrication	2865 4250 - 110 110 55 36 8 6 0	2865.0 * * * * * * * * * * * * *	

Air Cleaners Yes * Type of Steering Power * Type of braking system Hydraulic * Type of final drive Planetary * final drive fluid capacity 1 Type of Track - * Track dimensions 300 * Ground Contact area 10 * Number of shoes on each side side of the first of track rollers 5 Cab height 2455 * Chawler track height 370 * Clearance height under upper structure upper structure Undercarriage overall with guard rail swing padius 790 * Elength to centre of follers 1530 * Shipping length 4530 * Length to centre of rollers 1540 * Shipping length 4530 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure 200 * Right-side upper structure distance from axles of rotation cab width track retracted 1550 * Crawler overall length 2550 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation (in degress) 0 * Crawler overall length 2100 * Crawler overall length 2200 * Crawler overall length 250 * Crawler overall length 2	Fuel filters		*
Type of Steering Power		Voc	
Type of final drive Hydraulic * Type of final drive Planetary * final drive fluid capacity 1 * Type of Track - * Track dimensions 300 * Ground Contact area 10 * Number of shoes on each side 46 * Number of carrier rollers 1 * Number of track rollers 5 * Cab height 2455 * Crawler track height 370 * Clearance height under upper structure 50 * Undercarriage overall width 1550 * Shipping height 2455 * Shipping height with guard rail 2455 * Shipping length with guard rail 2455 * Shipping length 4530 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure 200 * Track gauge with track ra			
Type of final drive			
Track dimensions 300 * Track dimensions 300 * Ground Contact area 10 * Number of shoes on each side side shoes of track rollers 1 * Number of track rollers 5 * Cab height 2455 * Crawler track height 370 * Clearance height under upper structure upper structure upper structure last swing radius 790 * Length to centre of rollers 1530 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation (in degress) 1550 * Crawler track height 2455 * Shipping height 4530 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation cab width overall 750 * Crawler overall length 2100 * Crawler overall length 2250 * Crawler overall length 2450 * Crawler overall length 2550 * Crawler overall 2550 * Crawler overal		-	
Type of Track		-	
Track dimensions 300 *	· · ·	1	
Number of shoes on each side Number of carrier rollers Number of track rollers So Cab height Crawler track height Undercarriage overall width Shipping height Shipping height Shipping length Shipping l		200	
Number of shoes on each side Number of track rollers Learning by the property of the propert			
Number of carrier rollers Number of track rollers Cab height 2455 Crawler track height Clearance height under upper structure Undercarriage overall width Shipping height with guard rail Shipping length 4530 Length to centre of rollers Counterweight clearance Right-side upper structure Cab width overall Track gauge with track rollers Crawler overall length Dyper structure rearmost distance from axis of rotation Maximum dumping height Maximum dumping height roller and rollers Length of level floor cut Muffler with rain cap Yes Fuel Consumption for Earthwork Fuel Consumption for Earthwork application		-	
Number of track rollers Cab height Crawler track height Crawler track height Undercarriage overall width Shipping height Shipping height with guard rail Shipping length 4530 Length to centre of rollers Counterweight clearance So Right-side upper structure distance from axles of rotation cab width overall Track gauge with track extended track gauge with track extended Crawler overall length Crawler overall length Dyper structure rearmost distance from axis of rotation Upper structure rearmost distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Muffler with rain cap Yes Fuel Consumption for Earthwork Fuel Consumption for Earthwork Fuel Consumption for Earthwork Fuel Consumption for Earthwork Response of the contended of the cont		40	·
Cab height Crawler track height Crawler track height Clearance height under upper structure Undercarriage overall width Shipping height Shipping height with guard rail Shipping length 4530 Length to centre of rollers Length to centre of rollers Counterweight clearance So Right-side upper structure distance from axles of rotation Crawler overall length Crawler overa	Number of carrier rollers	1	*
Crawler track height 370 * Clearance height under upper structure Undercarriage overall width 1550 * Shipping height 2455 * Shipping height with guard rail Shipping height with guard rail Shipping length 4530 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation cab width overall 750 * Track gauge with track extended 1550 * Track gauge with track 2100 * Sprocket axis to axis of rotation (in degress) 0 * Copy of rotation cab width overall 2100 * Crawler overall length 2100 * Sprocket axis to axis of rotation (in degress) 0 * Cupper structure rearmost distance from axis of rotation (in degress) 0 * Cupper structure rearmost distance from axis of rotation (in degress) 10 * Cab width overall 10 * Crawler overall length 2200 * Crawler overall length 2100 * Crawler overall 2100 * Crawler ov	Number of track rollers	5	*
Clearance height under upper structure Undercarriage overall width 1550	Cab height	2455	*
upper structure Undercarriage overall width 1550	Crawler track height	370	*
Shipping height 2455 * Shipping height with guard rail 2455 * Shipping length with guard rail 4530 * Shipping length 4530 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation cab width overall 750 * Track gauge with track extended 1550 * Track gauge with track 21550 * Track gauge with track 2150 * Track gauge with track 2100 * Track gauge with 1100 * Track gauge 2100 * Track gauge 21		50	*
Shipping height with guard rail Shipping length 4530 * Shipping length 4530 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation cab width overall 750 * Track gauge with track extended 1550 * Track gauge with track redracted 2100 * Crawler overall length 2100 * Sprocket axis to axis of rotation (in degress) 0 * Upper structure rearmost distance from axis of rotation (in degress) 4250 * Upper structure rearmost distance from axis of rotation (in degress) 10 * Waximum dumping height for shovel 10 * Minimum level floor cut 10 * Muffler with rain cap Yes * Fuel Consumption for Earthwork application * ** ** ** ** ** ** ** ** **	Undercarriage overall width	1550	*
rail Shipping length 4530 * tail swing radius 790 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation 750 * Track gauge with track extended 1550 * Track gauge with track retracted 2100 * Cawler overall length 2100 * Sprocket axis to axis of rotation (in degress) 0 * Upper structure rearmost distance from axis of rotation 4250 * Maximum dumping height for shovel Length of level floor cut 10 * Muffler with rain cap Yes * Fuel Consumption for Earthwork application *	Shipping height	2455	*
tail swing radius 790 * Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation 750 * Track gauge with track extended 1550 * track gauge with track retracted 2100 * Crawler overall length 2100 * Sprocket axis to axis of rotation (in degress) 0 * Upper structure rearmost distance from axis of rotation (in degress) 4250 * Length of level floor cut 10 * Muffler with rain cap Yes * Fuel Consumption for Earthwork application *		2455	*
Length to centre of rollers 1530 * Counterweight clearance 50 * Right-side upper structure distance from axles of rotation 750 * Track gauge with track extended 1550 * track gauge with track retracted 1550 * Crawler overall length 2100 * Sprocket axis to axis of rotation (in degress) 0 Upper structure rearmost distance from axis of rotation 4250 * Length of level floor cut 10 * Muffler with rain cap Yes Fuel Consumption for Earthwork application 3 *	Shipping length	4530	*
Counterweight clearance 50 * Right-side upper structure distance from axles of rotation cab width overall 750 * Track gauge with track extended 1550 * Track gauge with track extended 1550 * Track gauge with track extended 1550 * Track gauge with track retracted 1550 * Track gauge with track gauge with track retracted 1550 * Track gauge with track gauge	tail swing radius	790	*
Right-side upper structure distance from axles of rotation	Length to centre of rollers	1530	*
distance from axles of rotation cab width overall 750 * Track gauge with track extended track gauge with track retracted 1550 * Crawler overall length Sprocket axis to axis of rotation (in degress) Upper structure rearmost distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Yes Fuel Consumption for Earthwork application * * * * * * * * * * * * *	Counterweight clearance	50	*
Track gauge with track extended track gauge with track retracted Crawler overall length Sprocket axis to axis of rotation (in degress) Upper structure rearmost distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Yes Yes Yes Yes * * * * * * * * * * * * *	distance from axles of	200	*
track gauge with track retracted Crawler overall length Sprocket axis to axis of rotation (in degress) Upper structure rearmost distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Yes * * * * * * * * * * * * *	cab width overall	750	*
retracted Crawler overall length Sprocket axis to axis of rotation (in degress) Upper structure rearmost distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Fuel Consumption for Earthwork application Yes * * * * * * * * * * * * *		1550	*
Sprocket axis to axis of rotation (in degress) Upper structure rearmost distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Yes Fuel Consumption for Earthwork application * * * * * * * * * * * * *		1550	*
rotation (in degress) Upper structure rearmost distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Fuel Consumption for Earthwork application Yes * * * * * * * * * * * * *	Crawler overall length	2100	*
distance from axis of rotation Maximum dumping height for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Fuel Consumption for Earthwork application Yes * * * * * * * * * * * * *		0	*
for shovel Length of level floor cut Minimum level floor radius Muffler with rain cap Fuel Consumption for Earthwork application Yes * * * * * * * * * * * * *	distance from axis of	0	*
Minimum level floor radius 10 * Muffler with rain cap Yes * Fuel Consumption for Earthwork application 3 *		4250	*
Muffler with rain cap Yes Fuel Consumption for Earthwork application *	Length of level floor cut	10	*
Fuel Consumption for Earthwork application *	Minimum level floor radius	10	*
Earthwork application	Muffler with rain cap	Yes	*
Maximum dig radius 70 *		3	*
	Maximum dig radius	70	*

Dig radius at groundline	70	*	
Maximum dig depth	2820	More than 2820.0 Or higher	
Vertical straight wall dig	4250	*	
depth	4230		
Dump height	4250	More than 4250.0 Or higher	
Overall reach height	4250	More than 4250.0 Or higher	
Bucket rotation	0	*	
Arm digging Force	30	*	
Bucket Digging Force (ISO)	30	More than 30.0 Or higher	
Stick Digging Force (ISO)	35	35.0	
Bucket Digging Force (SAE)	32	*	
Stick Digging Force (SAE)	32	*	
Fully enclosed steel cabin with safety pipes window locking service doors and adjustable cushion seal	Yes	*	
Service hour meter	Yes	*	
Complete Instrumentation	Yes	*	
Starter key switch	Yes	*	
2 working light and cabin light	Yes	*	
Electric Horn	Yes	*	
Parking brakes	Yes	*	
Emergency shut off	Yes	*	
Cabin/canopy :All round visible cabin ,With easy Walk Through Access	Yes	*	
Instrument Panel	Yes	*	
Cabin Instumental panel with audio indicators	Yes	*	
Cabin Instumental panel with visual indicators	Yes	*	
Seating Plan: Co- Adjustable driver seat with one helper seat	No	*	
Doors:-Front door with fixed toughened glass & locking mechanism with wiper	No	*	
Glasses:-Front wind screen, rear glass in two pieces glass	No	*	
Paint:Standard automobile paint to the exterior body as per CVMR rules	Yes	*	
Rear view large convex mirror	Yes	*	
Front screen wiper	No	*	
Front and rear horn	Yes	*	

	Number of roller	5	*
	Lift Path	Yes	*
	Cabin Entry and Exit	Yes	*
	Operation Control	Yes	*
	Length Without Attachment	4530	*
Performance Parameters	ISO net engine power (HP@rpm)	27.5	*
	Maximum travel speed (high) (km/hr)	4.6	*
	Maximum travel speed (low) (km/hr)	3.1	*
	Braking performance	-	*
	Tipping Load (kN)	30	30
	Digging Tool used	Ное	*
	maximum force by Shovel/hoe/clamshell using arm cylinder (kN)	30	*
	maximum force by Shovel/hoe/clamshell using bucket cylinder (kN)	30	*
	Warranty time	1	*
	Operating hours during warranty period	2000	2000.0
	Battery warranty	1	*
	No Of Free services	3	*
	Transportation charge (in Rupess)	110000	*
	Maintenance cost for first 5000 Hrs (in Rupees)	270000	*
	Excavator Self propelled machine on crawlers having an upper structure capable of 360 degree swing and with mounted equipment which is primarily designed for excavating with bucket without movement of undercarriage during work cycle	Yes	*
*Considerations birthinks !	Work cycle normally compromised excavating, elevating, swinging and discharging of material n bold are the Golden Paramet	Yes	*

Additional Specification Documents

Consignees/Reporting Officer and Quantity

_					
	S.No.	Consignee/Reporting	Address	Quantity	Delivery Days

^{*} 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.

	Officer			
1	Vijay Prakash Srivastava	274509,NAGAR PANCHAYAT SALEMPUR	1	15

Special terms and conditions for category Crawler Hydraulic Excavator

- 1.Only bid /RA option will be available for buyer as these equipments are not standard and freight Intensive product.
- 2.Test reports if any, desired by buyer will be provided by seller at the time of supply.
- 3. Operational and maintenance contract if desired by buyer will be provided as per their requirement.
- 4. Delivery period will be 90 days (normal).

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.
- 4. Scope of supply (Bid price to include all cost components): Only supply of Goods
- 5.Bidder Turn Over Criteria: The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
- 6.0EM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria. In case of bunch bids, the OEM of CATEGORY RELATED TO primary product having highest bid value should meet this criterion.
- 7.ISO 9001: The bidder must have ISO 9001 certification.
- 8. **Upload Manufacturer authorization:** Wherever Authorised Distributors are submitting the bid, Manufacturers Authorisation Form (MAF)/Certificate with OEM details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid.
- 9.Experience Criteria: The Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for 1 year before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the primary product having highest value should meet this criterion.
- 10.Timely Servicing / rectification of defects during warranty period: After having been notified of the defects / service requirement during warranty period, Seller has to complete the required Service / Rectification within 15 days time limit. If the Seller fails to complete service / rectification with defined time limit, a penalty of 0.5% of Unit Price of the product shall be charged as penalty for each week of delay from the seller. Seller can deposit the penalty with the Buyer directly else the Buyer shall have a right to recover all such penalty amount from the Performance Security (PBG).Cumulative Penalty cannot exceed more than 10% of the total contract value after which the Buyer shall have the right to get the service / rectification done from alternate sources at the risk and cost of the Seller besides forfeiture of PBG. Seller shall be liable to re-imberse the cost of such service / rectification to the Buyer.
- 11.Bidders can also submit the EMD with Fixed Deposit Receipt made out or pledged in the name of Executive Officer Nagar Panchayat Salempur Deoria Uttar Pradesh A/C (Name of the Seller). The bank should certify on it that the deposit can be withdrawn only on the demand or with the sanction of the pledgee. For release of EMD, the FDR will be released in favour of bidder by the Buyer after making endorsement on the back of the FDR duly signed and stamped along with covering letter.

 Bidder has to upload scanned copy / proof of the FDR along with bid and has to ensure delivery of hardcopy to
 - Bidder has to upload scanned copy / proof of the FDR along with bid and has to ensure delivery of hardcopy to the Buyer within 5 days of Bid End date / Bid Opening date.
- 12.OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates.

Bidders are bound to accept the orders accordingly.

This Bid is also governed by the General Terms and Conditions

---Thank You---