

Prebid Query Reply

S No.	EOI Document Reference(s) (Section & Page Number(s))	Content of EOI Requiring Clarification(s)	Points of clarification	Reply
Mahindra & Mahindra Ltd				
1	RFP 1of 3 (page 16, Empanelment Point iii)	Separate bids will be submitted for empanelment for separate Goods separate cost of bid document and separate EMD for Separate equipment	Do we need to submit separate document fees for separate item.	Yes, Bid Condition Prevails
2	RFP 1of 3 (page 16, Empanelment Point x	The empanelment period ("Empanelment Period") shall be for an initial period of Three year . Rate would be fix for Three years	3 year agreement with Price Variation Clause instead of Fix	Bid Condition Prevails
3	RFP 1of 3 (page 17, Empanelment Point xxii	The financial bid will be opened along with the technical bid. The empanelment of the bidders will be done as the rate decided after negotiation of the lowest bidders.	Financial bid opening with tech bid or after tech evaluation	Financial will be communicated through website later on (Bid Condition Prevails)
4	RFP 1of 3 (page 29, Empanelment Point e, under financial evaluation	If the price difference between L1 and L2 is more than 20%, The Purchaser reserves the right to disqualify the L1 bidder, Final decision will rest with The Purchaser in this regard	Will L-1 be penalised for offering better price	Bid Condition Prevails
5	RFP 1of 3 (page 34, Sample Submission	The bidder has to submit the sample of each quoted item at the time of tender due date or When asked by the procurement committee to provide so	These are customized product, will take time for demo	Puchaser may/ may not be ask for Sample Verification. Bid Condition Prevails
6	RFP 3of 3 (page 22, GCC 4.2.1, Payment 1.1	Advance 30%, Against delivery 50%, after FAC 20%	Request for Adv 60%, Agt Del 30%, after FAC 10%	Bid Condition Prevails
7	RFP 3of 3 (page 22, GCC 4.2.1, Payment 1.4	Payment of the chassis will be given in advance after Purchase Order, Invoice of the Chassis and indemnity bond on stamp paper by the bidder clearly taking all the responsibilities for timely & Safely delivery of the chassis to Purchaser.	Do we need to give separate invoice for chasis & Equipment	Bid Condition Prevails
8	RFP 2of 3 (page 11, Item 3 Auto Tipper Without Lifter	1.8 to 2 Cub Mt with 2ton garbage capacity	Required clarity on 2 Ton garbage capacity .	Bid Conditon Prevails
9	RFP 2of 3 (page 12, Item 4 Auto Tipper With Lifter	1.8 to 2 Cub Mt with 2ton garbage epacity	Required clarity on 2 Ton garbage capacity .	Bid Conditon Prevails
10	RFP 2of 3 (page 14, Item 6 Twin Bin Dumper Placer	GVW : Not less than 7200 Kg and 7800 kg.	Mahindra have 6.95 Ton GVW chassis with 4.65 ton payload and hence chassis is suitable and request consideration and acceptance of 6.95Ton GVW as well.	Bid Condition Prevails
11	RFP 2of 3 (page 16, Item 7 Sewer Cleaning & Jetting M/c 4000 ltr	GVW- Min-7T, HP-120, WB-3800	Mahindra have 6.95 Ton GVW chassis with 4.65 ton payload and HP-90 with WB-3320	Bid Condition Prevails
12	RFP 2of 3 (page 25, Item 9 Sewer Cleaning & Jetting M/c 3000 ltr	GVW- Min-7T, HP-75	Mahindra have 6.95 Ton GVW chassis with 4.65 ton payload and hence chassis is suitable and request consideration and acceptance of 6.95Ton GVW as well.	Bid Condition Prevails
13	RFP 2of 3 (page 36, Item 11 Super Sucker	GVW-4T, HP-90 & WB-3400	Mahindra have 6.95 Ton GVW chassis with 4.65 ton payload and HP-90 with WB-3320	Accepted
14	RFP 2of 3 (page 46, Item 14 Hydraulic Platform 13 Mtr	Eicher 10.59 XP/Tata 407 LPT/Ashoke Leyland Partner	Our Name to be included	Accepted Like Brand
15	RFP 2of 3 (page 47, Item 15 Closed Tipper 5Cum	Eicher 10.59 XP/Tata 407 LPT/Ashoke Leyland Partner	Our Name to be included	Accepted
16	RFP 2of 3 (page 53, Item 18 Refuse Compactor 14 cum	GVW: Minimum16000 Kg	Ideal chassis is 25 ton considering the payload and the requirement meeting the current CMVR norms.	Bid Condition Prevails
17	Cattle Catcher	Eicher 10.59 XP/Tata 407 LPT/Ashoke Leyland Partner	Our Name to be included	Accepted
S G Construction				
1	Empanelment Terms & Conditions Page 16 Point iii	iii. Separate bids will be submitted for empanelment for separate Goods separate cost of bid document and separate EMD for Separate equipment.	Since it is one tender for empanelment the cost of bid document should be taken once not for each item.	Bid Condition Prevails
2	Empanelment Terms & Conditions Page 16 Point iii Page 16 Point vi	i. An OEM can authorize not more than two of its business partners for a product.	i. An OEM should authorize only one of its business partners for a product and in this case if the OEM is authorizing a dealer than the OEM should not participate in that product/bid otherwise it would be conflict of interest.	As per CVC guideline (Circular No 03/01/12) will be applicable i.e. In Tender, either the Indian agent on behalf of the principal/ OEM or Principal/OEM itself can bid but both cannot bid simontaneously for the same item/ product in the same tender.

3	Empanelment Terms & Conditions	Participation of Authorized Dealer's	If a person is a Director/Partner/Proprietor of more than one company then he should participate from any one of his Company's only otherwise it would be conflict of interest..	As per CVC guideline (Circular No 03/01/12) will be applicable i.e. If an agent submits bid on behalf of the principal/ OEM, The same agent shall not submit a bid on behalf of another Principal/OEM in the same tender for the same item/products.
4	Empanelment Terms & Conditions Page 17 Point x	x. The empanelment period ("Empanelment Period") shall be for an initial period of Three year. Rate would be fix for Three years. Only tax changes if any (like sales tax or excise duty tax etc) (like GST & other taxes etc.) are allowed to change in this span. The empaneled vendors shall supply Goods at the rates finalized through bid during the period of empanelment / extended empanelment from empaneled OEMs/Authorised dealers (Warranty by authorized Dealers should be backed up by OEM).	Since the empanelment will be for 3 years the rate should be accelerated each year by atleast 10% as per market norms. Otherwise if we take the rate for 3 years then the rate of the product will be higher than the present prevailing market rate.	Bid Condition Prevails
5	Eligibility Criteria Page 23 Point 3	In case bidder is an authorized business partner: 3. The Bidder should have the dealer/distributor/business partner of specific OEM for particular product for at least consecutive last 5 years as on 15.11.2016 Failing which will lead to rejection of their bid.	The Bidder should have the dealer/distributor/business partner of specific OEM for particular product as on date of submission of bid.	Bid Condition Prevails
6	Eligibility Criteria Page 23 Point 4	In case bidder is an authorized business partner: 4. The Bidder should have an experience of supplying the aforesaid and similar material in ULBs of Bihar for at least consecutive Five years as on 31.10.2016 consecutive five years as on 31.10.2016	The Bidder should have an experience of supplying the aforesaid and similar material in ULBs of Bihar in the last five years as on submission of bid rather than consecutive five years.	The Bidder Should have similar material in any place for last 5 years
7	Eligibility Criteria Page 5 Point v	v) The average annual turnover of the Applicant should be 6 Crore for OEM/authorized dealer/distributor of Good(s) during 3 financial year i.e 2013-14, 14-15 & 15-16	iii) The average annual turnover of the Applicant should be 6 Crore for OEM/authorized dealer/distributor of Good(s) during last 3 financial year i.e 2014-15, 15-16 & 16-17.	Bid Condition Prevails
8	Eligibility Criteria Page 23 Point 6	Average Annual sales turnover should be 6 Crore from sale of product(s) during financial years 2014-15, 2015-16 and 2016-17.	iii) The average annual turnover of the Applicant should be 6 Crore for OEM/authorized dealer/distributor of Good(s) during last 3 financial year i.e 2014-15, 15-16 & 16-17.	Bid Condition Prevails
9	Eligibility Criteria Page 23 Point 5	In case bidder is an authorized business partner: 5. The Bidder or its OEM should have executed at least 10 major supplies during last 3 years, with a minimum value as mentioned below, to Government Dept/Public Sector Undertaking/Urban Local Body.	The Bidder or its OEM should not be restricted for 10 numbers of work order rather than they should be evaluated on the minimum value /number as mentioned in the eligibility criteria of RFP, to Government Dept/Public Sector Undertaking/Urban Local Body/Private Agencies/Export Orders.	Bid Condition Prevails
10	Eligibility Criteria Page 23 Point 8	In case bidder is an authorized business partner: 8. Certificate from the Company Secretary to the effect that the Bidder is not blacklisted by any of the Ministry/ Department of Government of India/ State Governments.	Certificate from the Chartered Accountant should also be accepted instead of Company Secretary.	Affidavit for self declaration duly notified may be attached
11	9. Technical Evaluation Page No 28	Technical evaluation would be carried out for each of the item being empanelled. The Technical evaluation criterion will be compliance against the technical specifications mentioned in Volume 2 of this EOI. The decision of the evaluation committee in this regard would be final. During Technical Evaluation the quoted product shall be physically verified for the required bid specifications, tested for reliability, functionality, benchmarked and other features as decided by TEC / BUIDCo. In case the vendor fails to bring the quoted products within the prescribed limit given by the the Purchaser for evaluation, the bid shall be rejected and EMD forfeited. In case TEC decides to inspect the equipments at Bidder's / OEM's premises, the expenditure on travel and stay will be borne by the Purchaser. The Purchaser may if desired change the evaluation method / procedure as per their convenience and requirement.	It is not possible to make each of products available for Technical Evaluation at the time of BID at BUIDCo, Patna. You can send our representative at our site / factory on our cost.	Purchaser may/ may not be ask for sample verification during finalisation of bid, But it may physically varified before delivery.
12	3. Technical Evaluation Page No 16	The quantity of Goods mentioned above is tentative in nature and subject to increase or decrease. The Goods will be procured by the Purchaser from empanelled Suppliers as and when required in such quantity as requisitioned by various urban local bodies and other relevant departments in Bihar.	Total quantity of items for each product should be specified for cost analysis.	Quantity is not specified it will dependes on ULBs demand.
13	11. Empanelment of Bidders Page No 29 Point No (e)	e) If the price difference between L1 and L2 is more than 20%, The Purchaser reserves the right to disqualify the L1 bidder. Final decision will rest with The Purchaser in this regard.	Why L1 bidder will be disqualified? Please delete this point.	Bid Condition Prevails

14	(b) Submission of Proposal Page 30	s) Bids are to be submitted in hardcopy (two sets) and Soft Copy (One Sets) latest by the date and mentioned in Clause 7 in the BUIDCo office as per the address given there in.	Since it is a empanelment tender for 59 products it is practically not possible to submit 2 sets of hard copy and 1 set soft copy, we request you to please allow to submit one set of the common documents like RPF, basic company documents, etc. and seperately other relevant documents related to the product. For example, there will be approx. 500 pages for 1 set, then for 2 set it will be 1000 pages and if suppose someone want to participate for all of the items then the number of pages will be around 60,000, which will be wastage of time, money, paper, etc. So request you to please allow to submit one set of the common documents like RPF, basic company documents, etc. and seperately other relevant documents related to the product and copy of the same.	Bid Condition Prevails
15	Sample submission Page 34	The bidder has to submit the sample of each quoted item at the time of tender due date or When asked by the procurement committee to provide so. Failing to submit the sample under stipulated time frame will lead to rejection of their bid.	It is practically impossible to submit a sample at the time of tender, request to please delete this condition.	Already replied
16	Quality Assurance certificate Page 34	The bidder must have to attach or submit the Quality assurance certificate of all the quoted equipments/goods along with the technical bid of clearly mentioning and specified about the features and specification according to the RFP 2/3.	Request you to please allow to submit it (QAC) at the time of empanelment agreement along with design and drawing.	Bid Condition Prevails
17	Annexure 2 Page 38 point 12	12. Annual Turnover in last 3 years : 2015-16, 2014-15 and 2013-14	It should be "Annual Turnover in last 3 years : 2016-17 2015-16 2014-15". Request you to please consider FY 2016-17 also.	Already replied
18	Eligibility Criteria Page 24	Min. Value (in Lakhs)/ Number of cumulative order in last 5 Years	Min. Value (in Lakhs)/ Number of cumulative order in last 5 Years should be accepted for similar items as per annexure	Bid Condition Prevails
19	Eligibility Criteria Page 24	Min. Value (in Lakhs)/ Number of cumulative order in last 5 Years	For new items like Drinking Water Hut, Prefabricated Drinking Water ATM, Bunk House Community Toilet, Hot Dip Galvanize Container- 660/1100 Litre Capacity, Underground Bin System for 1.1 Cum, Chain Mounted Open Drain Cleaning Machine, Automatic Organic Waste Converter 50 to 500 KG, we request you to decrease the condition for minimum order. As per Policy Circular No. 1 (2)(1)/2016-MA dated 10th March 2016 issued by Ministry of Micro, Small & Medium Enterprises, Clause 4, it is recommended to relax turnover criteria for this items.	Bid Condition Prevails
20	Item No 51	Hot Dip Galvanize Container- 660/1100 Litre Capacity	Since there is one or two manufacturer of Hot Dip Galvanize Container- 660/1100 Litre Capacity & there is already GI Container- 660/1100 Litre Capacity, we request you to please delete this item.	Bid Condition Prevails
RFP Part 2 of 3				
	Specifications	Specifications	Specification as attached	
21	5. GAD & QAP	GAD & QAP: The bidder should provide GAD & QAP of the good /equipment proposed with the bid and the selected bidder would be required to submit the GAD& QAP for approval of the purchaser at the time of contact execution	GAD & QAP is not possible for each equipments. It will be provided before inspection and approval of the GAD & QAP should be given after work order.	Yes, after release of tender finalization and Work Order GAD & QAP required.
22	8. Vehicle mounted combined sewer cleaning suction cum jetting machine of 8500 liters: Page 16	Derrick arm (hydraulic siphon boom) & suction hose	Due to Derrick arm, the movement of vehicle is restricted due to overhead cables, request you to please delete this.	Accepted
23	8. Vehicle mounted combined sewer cleaning suction cum jetting machine of 8500 liters: Page 16	High pressure jetting system: The high pressure jetting machine shall be mounted on top of the auxiliary frame with easy servicing feature. It should be suitable for cleaning Sewers from 100 mm to 900 mm dia. It should be driven by power take off unit and shall have a minimum discharge of 240 liters per minute at 140 bar of pressure. The high pressure jetting system shall have suction filter, relief valves, and unloader valves.	High pressure jetting system: Since the high pressure pump comes with a minimum discharge of 226 liters per minute at 140 bar of pressure, hence request you to please change it to 226 liters per minute at 140 bar of pressure.	Accepted
24	8. Vehicle mounted combined sewer cleaning suction cum jetting machine of 8000 liters RFP 1	Vehicle mounted combined sewer cleaning suction cum jetting machine of 8000 liters RFP 1	In RFP 1 "Vehicle mounted combined sewer cleaning suction cum jetting machine of 8000 liters" & in RFP 2 it is "Vehicle mounted combined sewer cleaning suction cum jetting machine of 8500 liters". Please clarify.	It should be 8500 ltr. Mandatory
25	Page 22 and 23	8. Vehicle mounted combined sewer cleaning suction cum jetting machine of 8000 liters. The exhaustor/ compressor shall have a minimum capacity of 525 cum per hour of free air flow.	The exhaustor/ compressor shall have a minimum capacity of 525 cum per hour of free air flow but in TECHNICAL DATA Delivery : min 430 cum/ hr free air flow; It should be 525 cum per hour of free air	It should be 525 Cum per hour of free air
26	Page 44	13. Hydraulic Platform of 9.0 Meters Working Height POWER SUPPLY Power for operating platform shall be provided through D.C. Power Pack which takes supply from Chassis Battery or thru v- belt from vehicle engine	POWER SUPPLY Power for operating platform shall be provided through D.C. Power Pack which takes supply from Chassis Battery or thru v- belt from vehicle engine or auxillary PTO of the vehicle.	Bid Condition Prevails

27	Page 46	14. Hydraulic Platform of 13.0 Meters Working Height Model – Eicher 10.59 XP/Tata 407 LPT/Ashoke Leyland Partner	Model – Eicher 10.80/Tata 709 LPT/Ashoke Leyland Partner. All models should be BS4	All models should be BS-IV.
28	Page 49	Closed Top Tipper 10 Cum capacity Model Eicher Pro 5016/Tata LPT 1613/Ashoke Leyland 1616	Model – Eicher Pro 5016/Tata LPT 1613/Ashoke Leyland 1618. All models should be BS4. The Ashoke Leyland 1616 is BS3	All models should be BS-IV.
29	Page 73	25. Automatic Organic Waste Converter 50 to 500 KG	The technical specification should be as per Annexure 2	Bid Condition Prevails
30	2.13 Inspections and Tests Page 9	2.13.1 The Supplier shall at its own expense and at no cost to the Purchaser carry out all such tests and/or inspections of the Goods and Related Services as are specified in Volume II-Schedule of Supply. 2.13.2 The inspections and tests may be conducted on the premises of the Supplier or its Subcontractor, at point of delivery, and/or at the final destination of the Goods, or in another place as specified in the SCC. Subject to GCC Sub-Clause 2.13.3, if conducted on the premises of assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Purchaser. 2.13.3 The Purchaser or its designated representative shall be entitled to attend the tests and/or inspections referred to in GCC Sub-Clause 2.13.2, provided that the Purchaser bear all of its own costs and expenses incurred in connection with such attendance including, but not limited to, all travelling and board and lodging expenses	The cost of Inspection should be borne by the Purchaser	Bid Condition Prevails
31	Section IV B. Special Conditions of Contract GCC 4.6.5 Page 26	Any failure in the System should be rectified within maximum period of 2 days of lodging complaint	It is not possible to rectify some defects within 2 days, atleast 10 working days is required for major fault.	Bid Condition Prevails
32	Section IV B. Special Conditions of Contract GCC 4.6.5 Page 26-27	If any of the system is down beyond 8 hours, penalty will be charged per day per system at the rate of mentioned below. Maximum penalty will be limited to 5% of the purchase order value.	It is not possible to rectify some defects within 8 hrs. As some of the defects may arise due to miss handling and improper care of the equipment like timely washing/greasing/oiling etc. So atleast 10 working days is required.	Minor Problems will be short out within two days.

ESCORTS LIMITED

1	12-16HP (Vol 2/3)	12-16HP	11-15HP for wider participation since our tractor starts from 11HP	Bid Condition Prevails
2	45-55HP (Vol 2/3)	45-55HP front tyres 750x16 and rear tyre 16.9x28	from 45HP to 50HP the standard tyre size are 6.50x16 & 14.9x28 and from 50HP and above it is 750x16 & 16.9x28 ELSE IT CAN BE AS PER THE HP REQUIREMENT OR MANUFACTURER	Accepted
3	Engine (Vol 2/3)	Minimum Euro 2, fuel efficient, Turbo charged, 4 stroke OHV direct injection diesel engine. Minimum Gross Horsepower Rating: at manufacturer's rated RPM.	Minimum TREM IIIA, fuel efficient, 4 stroke direct injection diesel engine. Minimum Gross Horsepower Rating: at manufacturer's rated RPM.	Bid Condition Prevails
4	Cylinder (Vol 2/3)	Minimum three cylinders vertical in line – 3 Cylinder DI Engine with Integral cylinder head	Cylinders as per the engine HP	Bid Condition Prevails
5	Clutch (Vol 2/3)	Single/Double plate dry friction type	Clutch type as per the manufacturer. Ideally it should be single clutch only since tractors are going to be utilized for MSW only and double clutch ae not all preferable	Bid Condition Prevails
6	Gear (Vol 2/3)	4 forward and 1 reverse	Since transmission mentioned as 8 forward and 2 reverse hence not required	Bid Condition Prevails
7	Warning System and Essential Accessories (Vol 2/3)	Spare wheel with tyre and inner tube	Not feasible for tractors it is applicable only for cars/jeeps etc	Bid Condition Prevails
8	Warning System and Essential Accessories (Vol 2/3)	Anti-theft steering lock	Not applicable for tractors	Bid Condition Prevails
9	Warning System and Essential Accessories (Vol 2/3)	GPS system for tracking	Not applicable for tractors	Bid Condition Prevails
10	Vol 1 of 3	Power of Attorney (POA)	It can be Authorization letter from competent authority insteaed of POA. Since, POA is not granted in a big company like ESCORTS LIMITED and lies to the top management only	Bid Condition Prevails
11	Vol 1 of 3	Last date 30.10.17 and revised date 21.11.17 DD of Rs 10000 towards bid document fees and EMD of Rs 8Lacs through BG	Since the bid submission dates get revised and we have already procured the DD hence clarify whether the same DD will be acceptable or not. Also we have made the BG as - Starting date - 30/10/17 & expires on 30/7/18. Please clarify on both the requirements.	Accepted from EOI publication date.
12	Vol 1 of 3	The empanelment period ("Empanelment Period") shall be for an initial period of Three year.	Request - for 1 year in order to have competitive prices and also it can be extended by mutullay understanding and as per the requirement. E.g. valid till 31/12/18	Bid Condition Prevails

13	Vol 1 of 3	Dealers	Also allow authorized dealer to supply the equipment. The empanelment will be in the name of COMPANY but delivery and payment can be made to the authorized dealer only by the respective ULB. THE DEALER WILL BE AUTHORIZED for BUIDCO by the company	Bid Condition Prevails
14	Vol 1 of 3	Bids are to be submitted in hardcopy (two sets) and Soft Copy (One Sets)	Bid submission in soft copy - should be removed due to IT security reason since most of the companies like ESCORTS dint not allow to take the soft copy and is banned. Two set of hard copies can be given.	Bid Condition Prevails
15	Vol 1 of 3	Payments	Payments should be prompt after delivery of the goods as per the bid requirement. Ideally it should be within 30 days after delivery and the complete submission of documents.	Bid Condition Prevails
16	Vol 1 of 3	AMC (Annual Maintenance Contract)	The prices towards AMC is to be submitted separately or included in the tractor price. Please clarify.	AMC if required then it will be asked by ULBs requirement.

RELIABLE ENTERPRISES

1		EMD (Earnest Money Deposit) In case of SSI and NSIC registration certificate, tender fees and EMD exemption norms would be followed only for OEM.	We are the authorized distributor of Sintex and we also have the NSIC registration certificate of our firm therefore We think we can avail the EMD exemption Note : we would like to inform you that buidco has given us EMD exemption in buidco's last empanelment bid as well.	Bid Condition Prevails
2		EMD (Earnest Money Deposit) Separate EMD will be submitted for separate group bidder has to submit full emd so as they are participating in any items/goods.	Please clarify as no such group is mention in RFP We would like to suggest you that if a bidder is participating in more than 10 products then they have to submit EMD amount of 15 lakhs .	Bid Condition Prevails

Shankar Equipments Limited

1	Vol 1 of 3 Section I Instructions to Bidders Sl.no (m). End of Life	"End of Life" (EOL) means that the product is in the end of its useful lifetime and a vendor will no longer be marketing, selling, or sustaining a particular product and may also be limiting or ending support for the product	We have seen in past that Hon Supreme Court of India passed a ruling to ban BSIII vehicles all of a sudden. The tendering authority should incorporate proper guidelines in this tender.	Bid Condition Prevails
2			The quantity of equipments has not been mentioned. For a 3 year empanelment a minimum quantity will help the manufacturers to provide the best rates to purchaser while giving the price bid.	Already Replied
3	Vol 1 of 3. Sl. No. 8-Eligibility Criteria Pg no 23	Under Eligibility Criteria in case bidder is an authorized business partner it is mentioned that both manufacturer and authorized business partner should have ISO certification	Manufacturers are ISO certified and all dealers are adhered by the same quality of product. Separate certification can be made optional to accommodate maximum players.	Bid Condition Prevails
4	Vol 1 of 3. -Eligibility Criteria, Supply of Machines. Pg no 24	27.Tracked Excavator-100 Lakhs or 05 nos/50 Lakhs or 03 nos 29.Chain Mounted Open Drain Cleaning Machine 200 Lakhs or 10 nos/100 Lakhs or 05 nos	Since there was no such tender to supply mentioned machines in Bihar. Taking this into consideration, we request you to consider the supply of machines by manufacturer in India rather than dealer in Bihar. Experience of private party using the machine in govt work can be incorporated in case of dealer.	Accepted
5	Vol 1 of 3. Sl. No. 11- Empanelment of Bidders point j, Pg no 29	Any reduction in prices of items due to Government or Company Policy should be passed on to The Purchaser.	Any increase in taxes and duties should be payable by the purchaser at the time of order.	All Government Rule Applicable
6	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.14 Basic Specification.	i. JCB 2DX or equivalent (JCB/CASE/Terex etc) ii. JCB 3DX or equivalent (JCB/CASE/Terex etc)	The Tender mentions the model name of a single manufacturer and reputed manufacturer like Tata Hitachi has not been mentioned in the tender. The specifications are of JCB. We request BUIDCO to incorporate the specifications in ranges where maximum manufacturer participate in the tender.	Accepted
7	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.13 Basic Specification.	Engine : 96 HP (approx). at rated RPM. BS-III Model.	4 Wheel Drive BHL range starts from 84HP @ rated rpm. Further there are different parameters which influences the performance of the machine. Range of engine power should be given in a way that maximum participants can participate the tender.	Accepted
8	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.13 Basic Specification.	Max Torque : 36 Kg-m \pm 2 Kg-m, Battery: 12 V.	Max torque is directly proportional to the engine horsepower. Bigger range of Max Torque can be incorporated in this tender.	Accepted
9	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.13 Basic Specification.	Ground Reach from slew centre: min. 6.0 m Digging Depth: min. 5.4 m	Extending dipper has complex construction making the proposition costly and adversely affects the life of the machine. Further general rule of thumb is to have bench size of 4m or less while digging. Hence the addition depth achieved with extending dipper would not result in much benefit.	Bid Condition Prevails
10	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.13 Basic Specification.	Bucket Digging Force : min. 5500-kgf	Minimum and Maximum range should be fixed .	As per Model and Bid Condition Prevails

11	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.14 Basic Specification.	Cabin: All round visible cabin confirming ROPS and FOPS standards	Currently no manufacturer offers both ROPS and FOPS on backhoe loader. We offer ergonomically designed rigid cabin for required safety	Bid Condition Prevails
12	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.14 Basic Specification.	Colour shade/make of paint shall be as specified by the purchaser	1. We have shot blasting facility (in place of Sand blasted) 2. Primer OK – Epoxy primer is of Kansai Nerolac make. 3. Topcoat – 2 coats with Poly Urethane paint which is better than synthetic enamel paint. Some parts are with quick dry black paint. Topcoat is of Berger make.	Bid Condition Prevails
13	Vol 2 of 3 Sl. No. 5 Loader Backhoe . Pg No.14 Basic Specification.	i. JCB 2DX or equivalent (JCB/CASE/Terex etc) ii. JCB 3DX or equivalent (JCB/CASE/Terex etc)	There is no specification provided and other than JCB, no reputed firm with proven track and wide service support is present in the market. Further JCB 2DX though a smaller machine is very similar to standard backhoes manoeuvrability. Turning Dia of 2Dx Turning Dia of TH76 Outside Bucket – 9.7m 9.6m Wheel Base – 1.99m 2.1m	Bid Condition Prevails
14	Vol 2 of 3 Sl. No. 27 Tracked Excavator . Pg No.76-77 Basic Specification.	Tracked Excavator Specifications	Tender mentions a specific model of a particular manufacturer. The word " equivalent " does not specify the actual need of the purchaser. Every manufacturer has some unique feature which keeps it distinct from others. Proper specifications will help maximum player to participate in the tender.	Bid Condition Prevails
15	Vol 2 of 3 Sl. No. 29 Chain Mounted Open Drain Cleaning Machine . Pg No.80 Technical Specification.	Chain Mounted Open Drain Cleaning Machine	The specification favour single manufacturer, who has little to no experience in municipal work. Tender published in favor of single manufacturer will prohibit other manufacturers to participate. Further the specification are not clear and difficult to understand.	Bid Condition Prevails
Amar Intero				
1		EMD (Earnest Money Deposit) In case of SSI and NSIC registration certificate, tender fees and EMD exemption norms would be followed only for OEM.	We are the authorized distributor of Sintex and we also have the NSIC registration certificate of our firm therefore We think we can avail the EMD exemption Note : we would like to inform you that buidco has given us EMD exemption in buidco's last empanelment bid as well.	Bid Condition Prevails
2		EMD (Earnest Money Deposit) Separate EMD will be submitted for separate group bidder has to submit full emd so as they are participating in any items/goods.	Please clarify as no such group is mention in RFP We would like to suggest you that if a bidder is participating in more than 10 products then they hae to submit EMD amount of 15 lakhs .	Bid Condition Prevails
M/s New Bharat Engg.				
1	VOLUME-1 of 3, Section I, Page 18	In case of SSI and NSIC registration certificates Tender fees & EMD Exemption norms would be followed only for OEM.	EMD/Tender Fee exemption also for Dealer of Tractor:- S.No: 22 Tractor, That tractor dealer registered with NSIC/SSI/MSME and also have Dealership Certificate, Should have exempted from payment of earnest money deposited for Dealer of Tractor.	Bid Condition Prevails
2	VOLUME-1 of 3, Section I, Page 4	49: Underground Bin System for 1.1 Cum capacity	Equipment/Goods Sr. No 49 capacity: The Sr. No 49 of Product: Underground Bin System for 1.1 cum having less capacity or it may not be successful for community/towns it should be at-least capacity 2.5/3.0 cum capacity or more. And also it has a new project in INDIA so it experience may also be reduced.	Bid Condition Prevails
3	VOLUME-1 of 3, Section I, Page 24-27 (Min. Value (in Lakhs)/ Number of cumulative order)	In case bidder is an OEM - Min. Value (in Lakhs)/ Number of cumulative order in last 5 Years	The amount of experience in terms of (in Lakhs)/ Number of cumulative order should also be reduced, so other bidder can be participated.	Bid Condition Prevails
4	VOLUME-1 of 3, Section I, Page 34 (Sample submission)	Sample submission: The bidder has to submit the sample of each quoted item at the time of tender due date or When asked by the procurement committee to provide so. Failing to submit the sample under stipulated time frame will lead to rejection of their bid.	The sample of each quoted item at the time of tender due date is time is not possible for bidders. This condition should be deleted. Corrections: Sample should be submitted after receiving work order when asked by the procurement committee to provide one sample of material before bulk production and supply.	Already replied above.
5	VOLUME-1 of 3, Section I, Page 25	Should be an ISO 9001:2008 or equivalent or higher level certified Company and BIS certified manufacture company in respect of manufacturing, assembly, processing of Goods.	Please clarify BIS certificate will be optional or compulsory because firm/manufacturing units have other quality certification like ISO 9001: 2008 certification etc.	Bid Condition Prevails
Hyva (India) Pvt Ltd				

1	Volume-1 of 3; Empanelment Terms & Conditions, Page no. 16	vii. A business partner can submit bid on behalf of one or more OEMs for same product. ix. If an agent submit on behalf of Principal/OEM the same agent shall not submit of bid on behalf of another Principal/OEM in the same Tender for the same items/product	These two points are contradictory. So, one point should be removed.	Already replied above.
2	Volume-1 of 3; Empanelment Terms & Conditions, Page no. 17	x. The empanelment period shall be for an initial period of three year. Rate would be fix for three years. Only tax changes if any (like GST & other taxes etc) are allowed to change in this span.	Govt regulations should also be applicable – like Chassis conversion from Euro III to Euro IV etc.3	Bid Condition Prevails
3	Volume-1 of 3; Eligibility Criteria, Page no. 23	In case bidder is an authorized business partner : 3. The bidder should have the dealer/distributor/business partner of specific OEM for particular product for at least consecutive 5 years as on 15.11.2016 failing which will lead to rejection of their bid. 4. The bidder should have an experience of supplying the aforesaid and similar material in ULBs of India for at least consecutive five years as on 31.10.2016.	This is not realistic and practicable. All the OEMs change/ add their dealerships from time to time. Hence, these two clauses are not acceptable and these lead to the limitation of the bidders. We propose that the Credentials like supply orders, delivery receipt / performance certificate of the OEMs should also be acceptable and laterally applicable for their authorized dealers / agents /business partners. This will increase the no. of bidders and will enable you to get good products with good price options.	Bid Condition Prevails
4	Volume-3 of 3; Technical Specification	15. Closed Top Tipper 5 Cum capacity Top Covers	We can provide as per the specification provided in the Tender specs, this is an advanced technology and very much suitable for your application. Tarpaulin cover is of very much primitive design and gets torn within a few days/months of start of operation. Hence, we strongly feel that Tender specs should not be altered.	Bid Condition Prevails
5	Volume-3 of 3; Technical Specification	16. Closed Top Tipper 10 Cum capacity Top Covers	We can provide as per the specification provided in the Tender specs, this is an advanced technology and very much suitable for your application. Tarpaulin cover is of very much primitive design and gets torn within a few days/months of start of operation. Hence, we strongly feel that Tender specs should not be altered.	Bid Condition Prevails
6	Volume-3 of 3; Technical Specification	19. Portable Compactor 10/16 Cu Mt Features of Portable Compactors : Point no. 5. Entire body should be Rectangular with curved sides.	Shape differs from manufacturer to manufacturer. We provide Portable Compactor of Cylindrical design, which is the most suitable and advanced design and also enables much more easy discharge of waste. Hence, we propose that the shape of the Portable Compactor should be Rectangular / Cylindrical.	Bid Condition Prevails

Maurya Motors Pvt. Ltd.

1	Empanelment Terms & Conditions Point - (v)	This empanelment is valid for OEMs or the business partners Authorised by OEMs	As per Automobile Industry, only Vehicle Manufacturer is treated at OEM. Please clarify if body fabricator will also fall under business partner authorized by OEM.	Bid Condition Prevails
2	Empanelment Terms & Conditions Point - (viii)	Principal Manufactured & their authorized Agent cannot bid Simultaneously for same item/ product in Same Tender.	Can vehicle manufacturer bid along with 2 more bid - one by authorized dealer and second by authorized body builder by OEM.	Bid Condition Prevails
3	Empanelment of Bidders Point - (e)	If the Price difference between L1 and L2 is more than 20%, the Purchaser reserves the right to disqualify L1 Bidder. Final decision will rest with the Purchaser in this regard	Why L1 would be disqualified, why not L2? If the Bidder is willing and capable of supplying the required product at a competitive price.	Bid Condition Prevails
4	Empanelment of Bidders Point - (j)	Any reduction in prices of items due to Government or Company Policy, should be passed on to the Purchaser	However, in case if the price increases due to Government Taxes / Policies, the empanelment rate would also increase. Please confirm.	Government Rule is always Applicable
5	Sample Submission	The bidder has to submit the sample of each quoted item at the time of tender due date or When asked by the procurement committee to provide so. Failing to submit the sample under stipulated time frame will lead to rejection of their bid.	Vehicles manufactured / fabricated for Solid Waste Management is of high priced value. It won't be possible to manufacture the required vehicles without receiving of confirm order. Vehicles supplied would be purely on basis of approved Technical Specification.	Already replied above.
6	Annual Maintenance Contract (AMC)		AMC should not be mandatory for Empanelment. Price to be quoted and validated exclusive of AMC.	Already replied above.
7	3. Auto Tipper without Bin Lifter	Specification - Engine CC (Range 1200 - 2550)	Specification - Engine CC (Range 1200 - 1500)	Bid Condition Prevails
8	3. Auto Tipper without Bin Lifter	The Hopper should be hinged on two nos. Of arm to capable the hi-raised tipping and suitable to unload the garbage directly into the compactor.	The mentioned point is compatible with Auto Tipper with Bin Lifter. The mentioned point has to be deleted from Auto Tipper without Bin Lifter (3).	Bid Condition Prevails
9	4. Auto Tipper with Bin Lifter	Specification - Engine CC (Range 1200 - 2550)	Specification - Engine CC (Range 1200 - 1500)	Bid Condition Prevails

10	15. Closed Top Tipper 5 Cum capacity	Model – Eicher 10.59 XP/Tata 407 LPT /Ashoke Leyland Partner	Model - Tata LPK912 to be incorporated	Bid Condition Prevails
11	15. Closed Top Tipper 5 Cum capacity	Top covers will be made from M.S sheet of 2mm properly strength with M.S tubular section of 40X40X3 mm. Top covers will be made in two parts which can be opened one on drivers side and others on co-drivers side with the help of 2 set of hydraulic cylinders , chain and gear arrangement and linkages arrangement .The Geometry and the operation of the top covers shall be such that they should fall on the sides perfectly parallel to them so that the top of the tipper should be 100 % open and thus can be filled up from either side of the vehicle without any need to move the loader from one side to other	Waterproof Tarpaulin sheets to be used to cover Garbage during Transportation as it can cover the entire Top Cover of the Tipper and is easily maintained.	Bid Condition Prevails
12	16. Closed Top Tipper 10 Cum capacity	Model – Eicher Pro 5016/Tata LPT 1613 /Ashoke Leyland 1616	Model - Tata SK1613 also to be incorporated	Bid Condition Prevails
13	16. Closed Top Tipper 10 Cum capacity	Top covers will be made from M.S sheet of 2mm properly strength with M.S tubular section of 40X40X3 mm. Top covers will be made in two parts which can be opened one on drivers side and others on co-drivers side with the help of 2 set of hydraulic cylinders , chain and gear arrangement and linkages arrangement .The Geometry and the operation of the top covers shall be such that they should fall on the sides perfectly parallel to them so that the top of the tipper should be 100 % open and thus can be filled up from either side of the vehicle without any need to move the loader from one side to other	Waterproof Tarpaulin sheets to be used to cover Garbage during Transportation as it can cover the entire Top Cover of the Tipper and is easily maintained.	Bid Condition Prevails
14	16. Closed Top Tipper 10 Cum capacity	SIDES - Sides will be made from 3 mm M.S sheet supported on M.S Tubular section of 72x72x5 mm for strengthening.	SIDES - Sides will be made from 4 mm M.S sheet to be used	Queries accepted for 4 mm.
15	16. Closed Top Tipper 10 Cum capacity	Bottom - Bottom will be made from 4mm MS sheet supported on M.S Tubular section of 72x72x5 mm for strengthening.	Bottom - Bottom will be made from 5 mm MS sheet supported by tubular section of 80*80*3.2	Accepted
16	16. Closed Top Tipper 10 Cum capacity	REAR DOOR - The rear door of the tipper shall be made from 3 mm M.S sheet properly strengthened by help of tubular section of 72x72x5 mm	Reardoor – Will be 4mm thk sheet supported by tubular section of 80*80*4	Accepted
17	16. Closed Top Tipper 10 Cum capacity	HYDRAULIC CYLINDERS - The garbage can be emptied from the body by tipping though the rear door by tipping of the body by help of under body telescopic cylinder of wipro/tata make.	Hydraulic Cylinder – Front End hydraulic system used of Hyva / Wipro make	Any reputed make like Wipro/Canara make accepted.
18	16. Closed Top Tipper 10 Cum capacity	HYDRAULIC PUMP - The make of the hydraulic Pump shall vary with the make of the chassis. However if the chassis is Tata than the machine will be fitted with Tata/ Wipro/ Usha/dowty make Pumps.	Hydraulic Pump – TML approved, make IPH	Bid Condition Prevails
19	16. Closed Top Tipper 10 Cum capacity	HYDRAULIC TANK - The machine will be equipped with a hydraulic tank of 80 litres capacity including the Servo. First fill. The tank assembly will have a suction filter, a return line filter, an air breather assembly, a gate valve and a drain plug. The tank will be fitted on the frame properly so that it does not vibrate and at a suitable height so that the it gives proper supply of oil to the pump. The hydraulic tank will be filled with hydraulic oil HD-68	Hydraulic tank – 45 ltr. capacity, will suffice the requirement for successful functioning of Hydraulic system	Bid Condition Prevails

KADRU INFRASTRUCTURE PRIVATE LIMITED

1.	RFP 1of 3 Page-5, Sl. No- 3 Eligibility Criteria Point 2	The applicant should have minimum experience of supply applicable aforesaid goods for 5 years in India.	Most of the OEM/Authorized dealer could not be able to meet the condition due to less experience in supply. As Per policy circular by Ministry of Micro, small and Medium Enterprises Office of development commissioner (MSME) has been passed to MSME registered Unit to relaxation in norms in Public procurement on prior experience & prior Turnover criteria. This will be advantageous to your co-operation as it will give you more competitive price. We have attached the letter for your kind perusal.	Govt. Rule Applicable
2.	RFP 1of 3 Page-18, Earnest Money Deposit (EMD)	Most of the Equipment/Goods have an average EMD amount of Rs. 200000/- (Rupees Two Lakh)	We would like to draw your kind attention that the equipments having cost of Rupees 2 Crore has Rs.2 lakh EMD and The Equipment having Cost of Rs. 50000/- has also Rs. 2 Lakh EMD. We request you to consider the point on decreasing the EMD amount on equipments/Goods.	Bid Condition Prevails
3.	RFP 1of 3 Page-21, Eligibility Criteria In Case Bidder is an OEM Sl. No. 2	The Bidder should be an established Original ISO Certified Equipment Manufacturer in India and should have been in this business for a period exceeding five years as on date of submission of bid.	The Bidders could not be able to participate due to condition of 5 years. This will cause the limited participant in tender and your organization could not find the best business for a period competitive rate.	Bid Condition Prevails

4.	RFP2 of 3, Page 7 no-2 Technical Specification of Truck chassis Mounted integrated Road sweeping Machine sweeping	The given Specification of Truck chassis Mounted integrated Road sweeping Machine only manufactured by Jhonston UK Based company	The given Specification of Truck chassis Mounted integrated Road sweeping Machine only manufactured by Jhonston UK Based company it indicates that the Empanelment has been decided for particular company only.	Jhonston UK deleted. But Technical Specification will remain same.
5.	RFP2 of 3, Page 9	Scope of Work for 2 years Operation & Five Years Comprehensive Maintenance	The said page has special condition of Operation and Comprehensive maintenance, which other machine does not have. Scope of Work for 2 years Operation & Five Years Comprehensive Maintenance has been written for Patna Municipal corporation in the technical specification. It seems it would be designed for Jhonston Company(UK based) only.	Deleted
6.	RFP1 of 3, Page 18 Earnest Money Deposit (EMD)	Tender Fees & EMD exemption allowed to OEM only having registration with 5S1and N51C.	We would like to draw your kind attention that the released Order from Ministry of Micro, small and Medium Enterprises Office of development commissioner (M5ME) point no-10, stated that the MSME register unit has been allowed to avail the exemption of EMD and Tender cost. We enclosed the letter for your kind perusal and consideration.	Govt. Certificate Norms Applicable
RFP Part 1 of 3				
1.	Empanelment Term, & Conditions Page 16 Point vi	I. An OEM can authorize not more than two of its business partners for a product.	An OEM should authorize only one of its business partners for a product and it would be conflict of Interest if the OEM is authorizing a dealer and he himself also participate in that product/bid.	CVC Guideline Applicable
2.	Empanelment Terms & Conditions Page 16	Participation of Authorized Delear's	It would be conflict of interest If a person is a Director/Partner/proprietor of more than one company & participate from more than one of his Company's. So only one company of his should be allowed to bid.	CVC Guideline Applicable
3.	Empanelment Terms & Conditions Page 16 Point III	Separate bids will be submitted for empanelment for separate Goods separate cost of bid document and separate EMD for Separate equipment.	The cost of bid document should be taken once not for each item as it Is a single tender	Bid Condition Prevails
4.	Eligibility Criteria Page 23 Point 3	The Bidder should have the dealer/ distributor/business partner of specific OEM for particular product for at least consecutive last 5 years as on 15.11.2016 Failing which will lead to rejection of their bid.	The Bidder should have the dealer/ distributor/ business partner of specific OEM for particular product as on 30.10.2017.	Bid Condition Prevails
5.	Eligibility Criteria Page 5 Point iii	The average annual turnover of the Applicant should be 6 Crore for OEM/authorized dealer/distributor of Good(s) during 3 financial year i.e 2013-14, 14-15 & 15-16	The turnover of OEM and dealer should not be same, kindly keep it 5 cr for dealer and 6cr for OEM.	AMC mandatory for two years.
6.	Eligibility Criteria Page 23 point 6	Average Annual sales turnover should be 6 Crore from sale of product(s) during financial years 2014-15, 2015-16 and 2016-17.	Request you to please consider the average annual turnover of the applicant should be 6 Crore for OEM/authorized dealer/ distributor of Good(s) during 3 financial year i.e 2014-15, 2015-16 and 2016-17.	Bid Condition Prevails
7.	Eligibility Criteria Page 23 Point 5	In case bidder is an authorized business partner: 5. The Bidder or Its OEM should have executed at least 10 major supplies during last 3 years, with a minimum value as mentioned below, to Government Dept./Public Sector Undertaking/Urban Local Body.	The Bidder or Its OEM should not be restricted for 10 numbers of work order rather than they should be evaluated on the minimum value /number as mentioned in the eligibility criteria of RFP, to Government Dept./Public Sector Undertaking/Urban Local Body/Private Agents/Export Orders.	Accepted
8.	9. Technical Evaluation Page No 28 Point No 1 b), (c), (d), (e)	Technical evaluation would be carried out for each of the Item being empanelled. The Technical evaluation criterion will be compliance against the technical specifications mentioned. In Volume 2 of this EOI. The decision of the evaluation committee in this regard would be final. During Technical Evaluation the quoted product shall be physically verified for the required bid specifications, tested for reliability, functionality, bench marked and other features as decided by TEC / BUIDCo. In case the vendor fails to bring the quoted products within the prescribed limit given by the the Purchaser for evaluation, the bid shall be rejected and EMD forfeited. In case TEC decides to Inspect the equipments at Bidder's / OEM's premises, the expenditure on travel and stay will be borne by the Purchaser. The Purchaser may if desired change the evaluation method I procedure as per their convenience and requirement.	It is not possible to make each of products available for Technical Evaluation at the time of BID at BUIDCo. Patna. You can send our representative at our site I factory on our cost.	Already Replied

9.	Empanelment Terms & Conditions Page 17 Point x	x. The empanelment period ("Empanelment Period") shall be for an initial period of Three year. Rate would be fix for Three years. Only tax changes If any (like sales tax or exise duty tax etc) (like GST & other taxes etc.) are allowed to change In this span. The empaneled vendors shall supply Goods at the rates finalized through bid during the period of empanelment / extended empanelment from empaneled OEMs/Authorised dealers (Warranty by authorized Dealers should be backed up by OEM).	If we quote the rate for 3 years then the rate of the product will be higher than the present market rate. We request you to please Increase the rate .ach year by 10%.	Already Replied
10.	(b) Submission of Proposal 10 Page 30	s) Bids are to be submitted In hardcopy (two sets) and Soft Copy (One Sets) latest by the date and mentioned In Clause 7 In the BUIDCo office as per the address given there in.	Request you to please allow to submit one set of the common documents like RPF, other company documents, etc. and other relevant documents related to the product separately.	Accepted
11.	Eligibility Criteria Page 23 Point 4	In case bidder Is an authorized business partner: 4. The Bidder should have an experience of supplying the aforesaid and similar material In ULBs of Bihar for at least consecutive Five years as on 31.10.2016 consecutive five years as on 31.10.2016	The Bidder should have an experience of supplying the aforesaid and similar material in ULBs of Bihar in the last five years as on submission of bid rather than consecutive five years.	Already Replied
12.	Sample submission Page 34	The bidder has to submit the sample of each quoted item at the time of tender due date or When asked by the procurement committee to provide so. Failing to submit the sample under stipulated time frame will lead to rejection of their bid.	It Is practicallv Impossible to submit a sample at the time of tender, request to please delete this condition.	Already Replied
13.	Quality Assurance certificate	The bidder must have to attach or submit the Quality assurance certificate of all the quoted equipment/goods along with the technical bid of clearly mentioning and specified about the features and specification according to the RFP 2/3.	Request you to please allow to submit it (QAC) at the time of empanelment agreement 310ng with design and drawing.	Bid Condition Prevails
14.	Annexure 2 Page 38 point 12	12. Annual Turnover In last 3 years : 2015-16 2014-15, 2013-2014	Request you to please consider FV 2016- 17 also.	Last three financial year will be consider.
15.	Eligibility Criteria Page 24	Min. Value (in Lakhs)/ Number of cumulative order In last 5 Years	Min. Value (In Lakhs)/ Number of cumulative order in last 5 Years should be accepted for similar items as per annexure I.	Bid Condition Prevails
16.	Eligibility Criteria Page 24	Min. Value (in Lakhs)/ Number of cumulative order in last 5 years	For new Items like Drinking Water Hut, Prefabricated Drinking, Water ATM, Bunk House Community Toilet, Hot Dip Galvanize Container~ 660/1100 Utre Capacity, Underground Bin System for 1.1 Cum, Chain Mounted Open Drain Cleaning Machine, Automatic Organic Waste Converter SO to 500 KG, we request you to decrease the condition for minimum order. As per Policy Circular No.1 (2)(1)/2016-MA dated 10th March 2016 issued by Ministry of Micro, Small & Medium Enterprises. Clause 4, it is recommended to relax turnover criteria for this items.	Govt. Certificate Norms Applicable
17.	Item No 51	Hot Dip Galvanize Container- 660/1100 Utre Capacity	Since there is one or two manufacturer of Hot Dip Galvanize Container- 660/1100 Litre Capacity & there Is already GI Container- 660/1100 Utre Capacity, we request you to please delete this Item	Bid Condition Prevails
RFP Part 2 of 3				
	Specifications	Specifications	Specification as attached	
18.	8. Vehicle mounted combined sewer cleaning suction cum Jetting machine of 8000 liters: Page	Derrick arm (hydraulic siphon boom) & suction hose	Due to Derrick arm the movement of vehicle is restricted due to overhead cables, request you to please delete this	Already Replied above.
19.	8. Vehicle mounted combined sewer cleaning suction cum Jetting machine of 8000 liters RFP 1	vehicles mounted combined sewer cleaning suction cum jetting machine of 8000 liters RFP 1	In RFP 1 "vehicles mounted combined sewer cleaning suction cum jetting machine of 8000 liters " & in RFP 2 it is "Vehicle mounted combined sewer cleaning suction cum jetting machine of 8500 liters". Please clarify.	Already Replied above.
20.	8 Vehicle mounted combined sewer cleaning suction cum jetting machine of S500 liters : Page 16	High pressure jetting system: The high pressure jetting machine shall be mounted on top of the auxiliary frame with easy servicing feature. It should be suitable for cleaning Sewers from 100 mm to 900 mm dia. It should be driven by power take off unit and shall have a minimum discharge of 240 liters per minute at 140 bar of pressure. The high pressure) jetting system shall have suction filter, relief valves, and unloader valves	High pressure jetting system: Since the high pressure pump comes with a minimum discharge of 226 liters per minute at 140 bar of pressure, hence request you to please change It to 226 liters per minute at 140 bar of pressure.	Accepted
21.	Page 22 and 23	8. Vehicle mounted combined sewer cleaning suction cum jetting machine of 8000 liters. The exhauster/ compressor shall have a minimum capacity of S2S cum per hour of free air flow.	The exhauster/ compressor shall have a minimum capacity of S25 cum per hour of tree air flow but In TECHNICAL DATA Delivery: min 430 cum/ hr free air flow; It should be S2S cum per hour of tree air	Accepted
22.	Page 44	13. Hydraulic Platform of 9.0 Meters Working Height POWER SUPPLY	POWER SUPPLY	Bid Condition Prevails
		Power for operating platform shall be provided through D.C. Power Pack which takes supply from Chassis Battery or thru v- belt from vehicle engine	Power for operating platform shall be provided through D.C. Power Pack which takes supply from Chassis Battery or thru v- belt from vehicle engine or auxiliary PTD of the vehicle.	Bid Condition Prevails
23.	Page 46	14. Hydraulic Platform of 13.0 Meters Working Height Model- Eicher 10.59 xP/Tata 407 LPT/Ashoke Leyland Partner	Model- Eicher 10.80/Tata 709 LPT/Ashoke Leyland Partner. All models should be BS4	Accepted

24.	Page 49	Closed Top Tipper 10 Cum capacity Model Eicher Pro S016/Tata LPT 1613/Ashoke Leyland 1616	Model- Eicher Pro S016/Tata LPT 1613/Ashoke Leyland 1618. All models should be BS4. The Ashoke Leyland 1616 Is BS3	BS -IV segment required.
b				
25.	2.13 Inspections and Tests	2.13.1 The Supplier shall at its own expense and at no cost to the Purchaser carry out all such tests and/or Inspections of the Goods and Related Services as are specified In Volume II-Schedule of Supply 2.13.2 The inspections and tests may be conducted on the premises of the Supplier or Its Subcontractor, at point of delivery, and/or at the final destination of the Goods, or in another place as specified In the SCC. Subject to GCC Sub-Clause 2.13.3, if conducted on the premises of assistance, Including access to drawings and production data, shall be furnished to the Inspectors at no charge to the Purchaser.2.13.3 The Purchaser or its designated representative shall be entitled to attend the tests and/or Inspections referred to In GCC Sub-Clause 2.13.2, provided that the Purchaser bear all of Its own costs and expenses Incurred In connection with such attendance Including. but not limited to, all travelling and board and lodging expenses.	The cost of Inspection should be borne by the Purchaser.	Bid Condition Prevails
26.	Section IV B. Special Conditions of Contract GCC 4.6.S Page 26	Any failure In the System should be rectified within maximum period of 2 days of lodging complaint	It Is not possible to rectify some defects within 2 days, ad east 10 working days Is required for major fault.	Already Replied above.
27.	Section IV B. Special Conditions of Contract GCC 4.6.5 Page 26-27	If any of the system is down beyond 8 hours, penalty will be charged per day per system at the rate of mentioned below. Maximum penalty will be limited to S" of the purchase order value.	It is not possible to rectify some defects within 8 hrs. As some of the defects may arise due to miss handling and improper care of the equipment like timely washing/greasing/oiling etc. So atleast 10 working days Is required.	Bid Condition Prevails
Rita Shree Enterprises				
1		EMD (Earnest Money Deposit) In case of SSI and NSIC registration certificate, tender fees and EMD exemption norms would be followed only for OEM.	We are the authorized distributor of Sintex and we also have the NSIC registration certificate of our firm therefore We think we can avail the EMD exemption Note : we would like to inform you that buidco has given us EMD exemption in buidco's last empanelment bid as well.	Bid Condition Prevails
2		EMD (Earnest Money Deposit) Separate EMD will be submitted for separate group bidder has to submit full emd so as they are participating in any items/goods.	Please clarify as no such group is mention in RFP We would like to suggest you that if a bidder is participating in more than 10 products then they hae to submit EMD amount of 15 lakhs .	Bid Condition Prevails
TATA MOTORS LIMITED				
1	Empanelment Terms & Conditions Point - (v)	This empanelment is valid for OEMs or the business partners Authorised by OEMs	As per Automobile Industry, only Vehicle Manufacturer is treated at OEM. Please clarify if body fabricator will also fall under business partner authorized by OEM.	Bid Condition Prevails
2	Empanelment Terms & Conditions Point - (viii)	Principal Manufactured & their authorized Agent cannot bid Simultaneously for same item/ product in Same Tender.	Can vehicle manufacturer bid along with 2 more bid - one by authorized dealer and second by authorized body builder by OEM.	CVC guide line applicable
3	Empanelment of Bidders Point - (e)	If the Price difference between L1 and L2 is more than 20%, the Purchaser reserves the right to disqualify L1 Bidder. Final decision will rest with the Purchaser in this regard	Why L1 would be disqualified, why not L2? If the Bidder is willing and capable of supplying the required product at a competitive price.	Already Replied
4	Empanelment of Bidders Point - (j)	Any reduction in prices of items due to Government or Company Policy, should be passed on to the Purchaser	However, in case if the price increases due to Government Taxes / Policies, the empanelment rate would also increase. Please confirm.	Bid Condition Prevails
5	Sample Submission	The bidder has to submit the sample of each quoted item at the time of tender due date or When asked by the procurement committee to provide so. Failing to submit the sample under stipulated time frame will lead to rejection of their bid.	Vehicles manufactured / fabricated for Solid Waste Management is of high priced value. It won't be possible to manufacture the required vehicles without receiving of confirm order. Vehicles supplied would be purely on basis of approved Technical Specification.	Already Replied
6	Annual Maintenance Contract (AMC)		AMC should not be mandatory for Empanelment. Price to be quoted and validated exclusive of AMC.	Already Replied
7	3. Auto Tipper without Bin Lifter	Specification - Engine CC (Range 1200 - 2550)	Specification - Engine CC (Range 1200 - 1500)	Bid Condition Prevails
8	3. Auto Tipper without Bin Lifter	The Hopper should be hinged on two nos. Of arm to capable the hi-raised tipping and suitable to unload the garbage directly into the compactor.	The mentioned point is compatible with Auto Tipper with Bin Lifter. The mentioned point has to be deleted from Auto Tipper without Bin Lifter (3).	Bid Condition Prevails
9	4. Auto Tipper with Bin Lifter	Specification - Engine CC (Range 1200 - 2550)	Specification - Engine CC (Range 1200 - 1500)	Bid Condition Prevails
10	15. Closed Top Tipper 5 Cum capacity	Model – Eicher 10.59 XP/Tata 407 LPT /Ashoke Leyland Partner	Model - Tata LPK912 to be incorporated	Bid Condition Prevails
11	15. Closed Top Tipper 5 Cum capacity	Top covers will be made from M.S sheet of 2mm properly strength with M.S tubular section of 40X40X3 mm. Top covers will be made in two parts which can be opened one on drivers side and others on co-drivers side with the help of 2 set of hydraulic cylinders , chain and gear arrangement and linkages arrangement .The Geometry and the operation of the top covers shall be such that they should fall on the sides perfectly parallel to them so that the top of the tipper should be 100 % open and thus can be filled up from either side of the vehicle without any need to move the loader from one side to other	Waterproof Tarpaulin sheets to be used to cover Garbage during Transportation as it can cover the entire Top Cover of the Tipper and is easily maintained.	Bid Condition Prevails

12	16. Closed Top Tipper 10 Cum capacity	Model – Eicher Pro 5016/Tata LPT 1613 /Ashoke Leyland 1616	Model - Tata SK1613 also to be incorporated	Bid Condition Prevails
13	16. Closed Top Tipper 10 Cum capacity	Top covers will be made from M.S sheet of 2mm properly strength with M.S tubular section of 40X40X3 mm. Top covers will be made in two parts which can be opened one on drivers side and others on co-drivers side with the help of 2 set of hydraulic cylinders , chain and gear arrangement and linkages arrangement .The Geometry and the operation of the top covers shall be such that they should fall on the sides perfectly parallel to them so that the top of the tipper should be 100 % open and thus can be filled up from either side of the vehicle without any need to move the loader from one side to other	Waterproof Tarpaulin sheets to be used to cover Garbage during Transportation as it can cover the entire Top Cover of the Tipper and is easily maintained.	Bid Condition Prevails
14	16. Closed Top Tipper 10 Cum capacity	SIDES - Sides will be made from 3 mm M.S sheet supported on M.S Tubular section of 72x72x5 mm for strengthening.	SIDES - Sides will be made from 4 mm M.S sheet to be used	Replied
15	16. Closed Top Tipper 10 Cum capacity	Bottom - Bottom will be made from 4mm MS sheet supported on M.S Tubular section of 72x72x5 mm for strengthening.	Bottom - Bottom will be made from 5 mm MS sheet supported by tubular section of 80*80*3.2	Replied
16	16. Closed Top Tipper 10 Cum capacity	REAR DOOR - The rear door of the tipper shall be made from 3 mm M.S sheet properly strengthened by help of tubular section of 72x72x5 mm	Reardoor – Will be 4mm thk sheet supported by tubular section of 80*80*4	Replied
17	16. Closed Top Tipper 10 Cum capacity	HYDRAULIC CYLINDERS - The garbage can be emptied from the body by tipping though the rear door by tipping of the body by help of under body telescopic cylinder of wipro/tata make.	Hydraulic Cylinder – Front End hydraulic system used of Hyva / Wipro make	Already Replied
18	16. Closed Top Tipper 10 Cum capacity	HYDRAULIC PUMP - The make of the hydraulic Pump shall vary with the make of the chassis. However if the chassis is Tata than the machine will be fitted with Tata/ Wipro/ Usha/dowty make Pumps.	Hydraulic Pump – TML approved, make IPH	Bid Condition Prevails
19	16. Closed Top Tipper 10 Cum capacity	HYDRAULIC TANK - The machine will be equipped with a hydraulic tank of 80 litres capacity including the Servo. First fill. The tank assembly will have a suction filter, a return line filter, an air breather assembly, a gate valve and a drain plug. The tank will be fitted on the frame properly so that it does not vibrate and at a suitable height so that the it gives proper supply of oil to the pump. The hydraulic tank will be filled with hydraulic oil HD-68	Hydraulic tank – 45 ltr. capacity, will suffice the requirement for successful functioning of Hydraulic system	Bid Condition Prevails

BDR Engineering Pvt Ltd.

1		The eligibility criteria of OEM should have been in the business for a period of 3 year (on place of 5 year) as on date of submission of bid.	By such criteria incorporated in tender how other bidder can participate by meeting this criteria in such case this meeting to be removed so that more and more bidder can participate .with tere most competitive rate this will save money of BUIDCo by getting lowest rate by bidder	Bid Condition Prevails
2		The Bidder should have an experience of supply the aforesaid and similar material in LBs of India for at least 5 years of as on date of submission of bid.		Bid Condition Prevails
3		We are requesting to you to make some changes in turn over and number of work orders to min turnover and minimum no of work order ,by which maximum no company can participate.		Bid Condition Prevails

Clean India

1			The OEM of bio toilet and mobile bio toilet must be a TOT (Transfer of Technology) holder of DRDO as bio toilet is a patent technology of DRDO.	Bid Condition Prevails
2			Authorized Dealer of TOT holder can also participate with genuine Authorization Certificate.	Bid Condition Prevails
3			Even the fresh dealer of TOT holder can take part then the turnover of OEM should be taken into account.	Bid Condition Prevails

Earth Care

1			Though you know that Bio Digester based Bio Toilet technology is a well known PATENT technology of DRDO and means TRANSFER OF TECHNOLOGY has been awarded to few companies for its pan India implementation. So TOT licence is to be submitted by OEM or their dealers. It must be criteria.	Bid Condition Prevails
2			Rest as it being the latest technology so for OEM 5cr. Turnover is ok but it should not be required for the dealers appointed by OEM.	Bid Condition Prevails

PALFINGER CRANES INDIA PVT. LTD.

1	Tender product reference Serial No 13 a. Hydraulic Platform of 9.0 Meters Working Height	Hydraulic Platform of 9.0 Meters Working Height	<p>1. Suitable Truck: Request you to specify the same with the GVW of the Vehicle. The GVW of Vehicle should not exceed 3000 Kgs in the complete assembled condition with the safe working load mentioned in the Basket. The make of the truck can be Mahindra Bolero Utility, TATA Xenon, AL Dost, TATA ACE Mega.</p> <p>2. Slewing: The slewing of the equipment in full load condition should allow the equipment to work only in the stable areas.</p> <p>a. 360 Degree Continuous mentioned in the tender will not address the safety issue and hence request you amend the same to the above said spec.</p> <p>3. Cage Levelling: a. The cage should be in level at all positions of the basket and can be levelled automatically without any human intervention</p> <p>4. Over Load Protection a. The equipment should be fitted with an over load protection system there by ensuring safety and doesn't allow the operator to over load the platform</p> <p>5. Inclinometer a. To ascertain the equipment is parallel to the ground the equipment should be featured with an inclinometer and the system should not allow the machine to operate beyond the allowable limits of inclination when the machine is placed in a gradient</p>	accepted.
2	Tender product reference Serial No 14 a. Hydraulic Platform of 13.0 Meters Working Height	Hydraulic Platform of 13.0 Meters Working Height	<p>1. Suitable Truck: Request you to specify the same with the GVW of the Vehicle. The GVW of Vehicle should not exceed 6000 Kgs in the complete assembled condition with the safe working load mentioned in the Basket. The make of the truck can be Eicher 10.59 XP/Tata 407 LPT/Ashok Leyland Partner, Mahindra Bolero Utility, TATA Xenon, ISUZU.</p> <p>2. Slewing: The slewing of the equipment in full load condition should allow the equipment to work only in the stable areas.</p> <p>a. 360 Degree Continuous mentioned in the tender will not address the safety issue and hence request you amend the same to the above said spec.</p> <p>3. Cage Levelling: a. The cage should be in level at all positions of the basket and can be levelled automatically without any human intervention</p> <p>4. Over Load Protection a. The equipment should be fitted with an over load protection system there by ensuring safety and doesn't allow the operator to over load the platform</p> <p>5. Inclinometer a. To ascertain the equipment is parallel to the ground the equipment should be featured with an inclinometer and the system should not allow the machine to operate beyond the allowable limits of inclination when the</p>	accepted.
3	Tender product reference Serial No 20 a. Hook Loader for 10/16 Cum Portable Compactor	Hook Loader for 10/16 Cum Portable Compactor	<p>1. Hook loaders are selected based on the container length required and on the load that have to be handled. The cylinder dimensions vary from manufacturer to manufacturer and their design. We request you to specify only the container length and the desired load that has to be handled</p> <p>2. Wheel base of the truck plays an important role in selection of length of the hook loader and the variation given in the tender is very high for the specified length of the hook loader desired. Hence we request you to amend the same as Wheel base of the truck – To suit the desired length of the hook loader selected</p> <p>3. Hook Loader design is governed as per the DIN standards which are not present. Having a hook loader as per DIN standard will help you to adapt hook loaders of different manufacturers to handle the container manufactured for a different hook loader. This will help you to standardise the hook loader and container configuration.</p> <p>4. 16T GVW Truck will not be suitable for a 16 Cubic meter portable compactor as the total weight of truck, compactor and the load will exceed the GVW. We request you to split the specs for 10 Cubic meters and 16 Cubic meter portable compactor. For 10 Cubic meter 16T GVW truck will be the most suitable one and for the 16 Cubic meter you have to opt for 25T GVW Truck.</p>	accepted.
Quality Enviro Engineering				
1			The Bidder should have an experience of supply the aforesaid and similar material in LB of India for at least 5 years of as on date of submission of bid.	Bid Condition Prevails
2			We are requesting to you to make some changes in turn over and number of work orders to min turnover and minimum no of work order by which maximum no company can participate.	Bid Condition Prevails
PATLIPUTRA EQUIPMENTS PVT. LTD.				

1			Engine name in our product skid steer loader-- 155. we have perkins 40D-22T in place of kohler engine.	Bid Condition Prevails
KAM-AVIDA Enviro Engineers Pvt. Ltd				
1	Vehicle mounted sewer cleaning jetting machine of 3000 liters	1) A single length, minimum 60 meter long with 25mm NB, high pressure thermo - plastic hose shall be provided. 2) ID (min) : 19 mm	Please make ID of Jetting Hose at both the places same i.e.19mm. There are two different ids mentioned creating confusion.	It should be 19MM NB
2	Chassis Scope	Payment of the chassis will be given in advance after Purchase Order, Invoice of the Chassis and indemnity bond on stamp paper by the bidder clearly taking all the responsibilities for timely & Safely delivery of the chassis to Purchaser.	Chassis manufacturer / dealer will not provide the invoice of chassis before receipt of complete payment. So we request you to kindly provide the Chassis payment against chassis quotation/ proforma from chassis supplier. After receipt of chassis we will submit the indemnity bond as per empanelment terms.	Bid Condition Prevails
3	Vacuum Pump (Exhauster/Compressor)	1) 720 M3/HR, 60 % Vacuum, 1 bar pressure (Continuous) 2) PVT 400	Please make blower model of "PVT 200 instead of PVT 400."	Query accepted.
4	Chassis Scope	Payment of the chassis will be given in advance after Purchase Order, Invoice of the Chassis and indemnity bond on stamp paper by the bidder clearly taking all the responsibilities for timely & Safely delivery of the chassis to Purchaser.	Chassis manufacturer / dealer will not provide the invoice of chassis before receipt of complete payment. So we request you to kindly provide the Chassis payment against chassis quotation/ proforma from chassis supplier. After receipt of chassis we will submit the indemnity bond as per empanelment terms.	Bid Condition Prevails
5	Super Sucker with Main Unit & 2 Dump Tank	Make of pto is VAS	Please add one more brand of PTO as PZB, Italy., etc.	Query accepted.
6	Super Sucker with Main Unit & 2 Dump Tank	Make : HIBON FRANCE / JUROP ITALY/TMVT	Please add more brands of blower as "ROBUSCHI and SWAM etc."	Query accepted.
7	Super Sucker with Main Unit & 2 Dump Tank	An independent auxiliary diesel engine with capacity of 196 H.P. TATA/Eicher/ASHOK LEYLAND make mounted on the frame with vibration dampers for drive the high vacuum blower.	Please add more brands of engine as "KIRLOSKAR etc."	Query accepted.
8	Super Sucker with Main Unit & 2 Dump Tank	2 Nos., 150 mm dia., hose sections, each of 15 meters long, shall be supplied along with the equipment	Make "10 single length of 150 mm diameter & 03 meters long each section,be supplied along with the equipment"	Query accepted.
9	Super Sucker with Main Unit & 2 Dump Tank	It should be fitted with automatic cleaning system with reverse compress air Jet Blowing.	Please remove "automatic cleaning system with reverse compress air Jet Blowing."	Bid Condition Prevails
10	SLUDGE COLLECTION AND STORAGE TANK TECHNICAL SPECIFICATION OF SUCTION DUMP TANK (CAPACITY 10000 LTRS)	The Sludge Collection Tank shall be fabricated from 6 mm thick M.S. Plate conforming to IS-2062 Grade 'A' standard	Please make "The Sludge Collection Tank shall be fabricated from 5 mm thick M.S. Plate conforming to IS-2062 Grade 'A' standard."	Bid Condition Prevails
11	TECHNICAL SPECIFICATION OF SUCTION DUMP TANK (CAPACITY 10000 LTRS) HYDRAULIC SYSTEM	The hydraulic pump shall be of Dowty/ DANFOSS make, manufactured by renowned pump manufacturer as specified.'	Please add more brands of engine as "BOSS etc."	Query accepted.
12	Chassis Scope GCC 4.2.1	Payment of the chassis will be given in advance after Purchase Order, Invoice of the Chassis and indemnity bond on stamp paper by the bidder clearly taking all the responsibilities for timely & Safely delivery of the chassis to Purchaser.	Chassis manufacturer / dealer will not provide the invoice of chassis before receipt of complete payment. So we request you to kindly provide the Chassis payment against chassis quotation/ proforma from chassis supplier. After receipt of chassis we will submit the indemnity bond as per empanelment terms.	Bid Condition Prevails
13	12 Mini Super Sucker of 8 Cum GENERAL DESCRIPTION	1) The equipment consists of suction and a high-pressure water jetting equipment integrated to complete the Suction-cum-Jetting Combination unit. 2) De-choking and de-silting of the drain water lines and chambers will be carried out by the High-Pressure Jetting System working on the principal of hydrodynamic cleaning by injecting high pressure water into the lines through a suitably dimensioned sewer jetting hose and special cleaning nozzles. 3) Sewer Jetting Hose is made of lightweight, abrasive resistant, thermoplastic material for better handling during jetting operations.	Please remove all jetting related sentences from the specs.	Query accepted.
14	12 Mini Super Sucker of 8 Cum SLUDGE STORAGE TANK	FRESH WATER COMPARTMENT The tank will be fabricated from 6 mm thick M.S. Plate confirming to IS-2062 Grade 'A' standard	Please remove all jetting related sentences like fresh water compartment from the specs. Please make "The tank shall be made of steel plates 5 mm thick confirming to IS 2062 Grade 'A' Standard."	Query accepted but thickness will be remain 6 mm Refer annexer 1
15	12 Mini Super Sucker of 8 Cum Vacuum Blower	1) free airflow rating of 720 m3 /hour 2) 1800 cum/hr free air flow	Please make flow rate on both the places same. There are two different flow rates.	Read as 720 cum/hr.
16	12 Mini Super Sucker of 8 Cum Suction Hose and Hose End Nozzle	1 No., 150 mm dia., hose of 15 meters long, shall be supplied alongwith the equipment.	Please make "5 Nos., 150 mm dia., hose of 03 meters long each, shall be supplied alongwith the equipment."	
17	12 Mini Super Sucker of 8 Cum DRIVE SYSTEM	A hydraulic pump of ample capacity to meet the operational requirements of the system will be of DOWTY make, manufactured by DYNAMATIC TECHNOLOGIES LTD Hydraulic motor required to drive the hose reel will be that of Vickers	Please add "M/s BOSS and equivalent" Please add "M/s PARKER / EATON and equivalent"	Query accepted. But it should ISO standard.

18	14 Chassis Scope GCC 4.2.1	Payment of the chassis will be given in advance after Purchase Order, Invoice of the Chassis and indemnity bond on stamp paper by the bidder clearly taking all the responsibilities for timely & Safely delivery of the chassis to Purchaser.	Chassis manufacturer / dealer will not provide the invoice of chassis before receipt of complete payment. So we request you to kindly provide the Chassis payment against chassis quotation/ proforma from chassis supplier. After receipt of chassis we will submit the indemnity bond as per empanelment terms.	Already replied
19	7 Vehicle Mounted Combined Sewer Cleaning Suction cum Jetting Machine of 4000 Liters MOUNTING OF EQUIPMENT	The complete equipment will be mounted on a minimum 7 Ton GVW, Vehicle chassis following BSIV norms having a minimum output of 120 hp & wheelbase of 3800 mm.	Please make chassis min. 9 Ton GVW chassis, 120 Hp chassis and Wheelbase 3800 mm.	Query accepted.
20	7 Vehicle Mounted Combined Sewer Cleaning Suction cum Jetting Machine of 4000 Liters Suction Hose, Hose Connection and Stowage	one single length of 100 mm diameter & 15 meters long, heavy duty, light and easy to handle PVC hose along with quick connects hose-end fittings, shall be provided for the suction application.	Make "Five single length of 100 mm diameter & 03 meters long each section, heavy duty, light and easy to handle PVC hose along with quick connects hose-end fittings, shall be provided for the suction application."	Query accepted.
21	7 Vehicle Mounted Combined Sewer Cleaning Suction cum Jetting Machine of 4000 Liters HYDRAULIC PLANT	A hydraulic pump of ample capacity to meet the operational requirements of the system will be of DOWTY make, manufactured by DYNAMATIC TECHNOLOGIES LTD, under the brand name of DOWTY, UK.	Please add "M/s BOSS and equivalent"	Query accepted. But it should ISO standard.
22	7 Vehicle Mounted Combined Sewer Cleaning Suction cum Jetting Machine of 4000 Liters HYDRAULIC PLANT	Hydraulic motor required to drive the hose reel will be that of Danfoss.	Please add "M/s PARKER / EATON and equivalent"	Query accepted. But it should ISO standard.
23	17 Refuse Compactor of 8 cum capacity for 1.1 cum containers Ejection Plate page no 50and 51	The ejection plate should run on a synthetic guide block within the lateral longitudinal guides of the boat-type bottom group of the refuse collection body and must be operated by a telescopic hydraulic ram. It must serve during loading as a resistance for the refuse compaction process. The ejection plate should be of steel plate of minimum 4 mm thickness and of suitable grade to meet the operational requirements. A hydraulic control unit should regulate the withdrawal of the ejection panel during the loading process, so that the compaction is	Request you to change the description as"The ejection plate should run on a synthetic guide block within the lateral longitudinal guides of the boat-type or flat type bottom group of the refuse collection body and must be operated by a telescopic hydraulic ram. It must serve during loading as a resistance for the refuse compaction process." Request you to change the description as"The ejection plate should be of steel plate of minimum 3 mm thickness and of suitable grade to meet the operational requirements. A hydraulic control unit should regulate the withdrawal of the ejection panel during the loading process, so that the compaction is optimised."	Bid Condition Prevails
24	17 Refuse Compactor of 8 cum capacity for 1.1 cum containers Tailgate	Superstructure Member thickness: minimum 6 mm	Request you to change the description as"Superstructure Member thickness: minimum 4 mm"	Bid Condition Prevails
25	17 Refuse Compactor of 8 cum capacity for 1.1 cum containers Lifter System	The lifter system shall be provided with four cylinders i.e. two cylinders for leveling and lifting of Bin, and two cylinders for tipping operation.	Request you to change the description as"The Lifter mechanism shall be provided with two cylinders ie. Automatic Leveling of Bin and two cylinders for tipping."	Bid Condition Prevails
26	17 Refuse Compactor of 8 cum capacity for 1.1 cum containers Pump	The hydraulic system should be driven through a dual-pump, Large circuit for the compaction and Small circuit for ejection plate and lifter. The large pump circuit should feed the hydraulic rams of the compaction unit. The small pump circuit should feed the lifting rams of the tailgate (the lifting rams should also be used for the locking mechanism), the telescopic ram of the ejection panels and the lifting device of the system.	Request you to change the description as "The hydraulic system should be driven through a dual pump or Gear Pump. The pump circuit should feed the hydraulic rams of the compaction unit. The pump circuit should feed the lifting rams of the tailgate (the lifting rams should also be used for the locking mechanism), the telescopic ram of the ejection panels and the lifting device of the system."	Bid Condition Prevails
27	17 Refuse Compactor of 8 cum capacity for 1.1 cum containers Tank	The Hydraulic oil tank shall be of minimum 140 Liters capacity equipped with a suction strainer, a return line filter with steel cartridge and a level indicator. First fill of hydraulic oil and other consumables to be provided in the equipment by the supplier.	Request you to change the description as"The Hydraulic oil tank shall be of minimum 125 Liters capacity equipped with a suction strainer, a return line filter with steel cartridge and a level indicator. First fill of hydraulic oil and other consumables to be provided in the equipment by the supplier."	Bid Condition Prevails
28	14 Chassis Scope GCC 4.2.1	Payment of the chassis will be given in advance after Purchase Order, Invoice of the Chassis and indemnity bond on stamp paper by the bidder clearly taking all the responsibilities for timely & Safely delivery of the chassis to Purchaser.	Chassis manufacturer / dealer will not provide the invoice of chassis before receipt of complete payment. So we request you to kindly provide the Chassis payment against chassis quotation/ proforma from chassis supplier. After receipt of chassis we will submit the indemnity bond as per empanelment terms.	Bid Condition Prevails
29	18 Refuse Compactor of 14 cum capacity for 1.1 cum containers Refuse Collection Body	a)The bottom, the sidewalls and the top must form a box-type design. B)Roof panelling thickness: minimum 2 mm c)Side panelling thickness: minimum 3 mm d)Rear cross bar thickness: minimum 6 mm	Request you to change the description as" a)The bottom, the sidewalls and the top must form a rolled type design. B)Roof panelling thickness: minimum 4 mm c)Side panelling thickness: minimum 4 mm d)Rear cross bar thickness: minimum 4 mm"	Query accepted.
30	18 Refuse Compactor of 14 cum capacity for 1.1 cum containers Hydraulic Pump	The hydraulic system should be driven through a dual-pump, Large circuit for the compaction and Small circuit for ejection plate and lifter. The large pump circuit should feed the hydraulic rams of the compaction unit. The small pump circuit should feed the lifting rams of the tailgate (the lifting rams should also be used for the locking mechanism), the telescopic ram of the ejection panels and the lifting device of the system.	Request you to change the description as"The hydraulic system should be driven through a gear pump. The pump circuit should feed the hydraulic rams of the compaction unit. The pump circuit should feed the lifting rams of the tailgate (the lifting rams should also be used for the locking mechanism), the telescopic ram of the ejection panels and the lifting device of the system."	Query accepted.

31	14 Chassis Scope GCC 4.2.1	Payment of the chassis will be given in advance after Purchase Order, Invoice of the Chassis and indemnity bond on stamp paper by the bidder clearly taking all the responsibilities for timely & Safely delivery of the chassis to Purchaser.	Chassis manufacturer / dealer will not provide the invoice of chassis before receipt of complete payment. So we request you to kindly provide the Chassis payment against chassis quotation/ proforma from chassis supplier. After receipt of chassis we will submit the indemnity bond as per empanelment terms.	Bid Condition Prevails
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