S. No.	EOI Document Reference(s) (Section & Page Number(s)	Content of EOI requiring Clarification(s)	Points of clarification	Reply
1	Section I - Instruction to Bidders, Point no. 4 (Empanelment Terms & Conditions), Page no. 12	The empanelment period ("Empanelment Period") shall be for an initial period of Three year	In the previous empanelment, the price revision was allowed after first 12 months of empanelment. However, any such clause has not been mentioned here. Please clarify the frequency of price revisions during the rate contract	change if any (like sales tax or exise duty tax etc) are allowed to change in this span
2	Section II - Bid Forms, Annexure 9: Financial Bid Format, Page no. 44	A panel of bidders for each configuration will be formed. For this BUIDCo will ask other technically qualified bidders to match the L1 rates for that configuration. Thus by way of giving successive opportunity for matching the L1 rate a panel of bidders will be formed for each technically qualified configuration. The decision of BUIDCo arrived at above will be final for empanelment and no representation of any kind shall be entertained. If none of the bidders L2, L3, L4 agree to match L1 rates then L1 alone shall be on the panel.	which are to be procured during the period of empanelment 2. In order to be commercially viable, minimum share of business for each item may also please be specified since upto 4 bidders are being allowed by you to supply at L1 prices	 will depend on ULB demand. It can not be specified because quantity of equipment to be supplied depend on ULB demand. L1 Bidder is given first of right to supply the demand of ULB as per bid condition but if more no of equipment/goods demanded by ULB than obey the time frame put by ULB
3	Section II - Bid Forms, Annexure 9: Financial Bid Format, Page no. 44	The above rates are inclusive of packing, forwarding, freight, insurance, installation, Commissioning, warranty or any other charges for supply in Patna/Specified ULB,Bihar		
4		Unless agreed in writing with the bidders, the delivery of the ordered Goods should be as per the schedule given in Schedule of Supply (Section III) 2 Delivery and Completion Schedule Delivery of Goods and Related Services should be carried out as per provisions of Purchase Order which may be issued by the Purchaser time to time for such quantity as may be required by the concerned Urban Local Bodies in Bihar or any other department in Bihar.	on no. of days from the date of purchase order, please clarify min. and max. day criteria for us to work out commitment with suppliers. From our past experience with other states and ULBs for supply of similar products, the delivery timeline is usually 60 days from the date of PO release	and requirment of ULB.
5	SECTION III - SCHEDULE OF SUPPLY, Page no. 7	Special condition for purchase order above 50 b. There should be 1 year minimum guarantee and 4 years AMC vehicle will repaired within 24 hrs. for any no's of vehicle/amt.	2. Vehicle repair commitment within 24 hrs. timeline is not	equipment/good has to be included in the price and balance 4 years AMC with speare parts price has to be mentioned and it will be paid by concerned ULB. it has to be mentioned seperatly.

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6	SECTION III - SCHEDULE OF SUPPLY, Technical Specification, Page no. 7	Bidder should quote the rate of Tipper and Bin Lifter separately.	namely: 1. Auto Tipper 2. Auto Tipper with Bin Lifter	You need to provide 2 quotes, 1. Auto Tipper and 2. Auto Tipper with bin lifter. Only Single EMD is applicable And seperate experience for Auto tiper & Auto tiper with bin lifter may be considered.
7	(Empanelment Terms & Conditions), Page no. 13 & SECTION III - SCHEDULE OF SUPPLY, Technical	While attempt has been made to keep the technical specifications of the desired products vendor neutral, deviations if any please be informed to The Purchaser TECHNICAL SPECIFICATIONS OF SKY LIFT OF 9.0 METERS WORKING HEIGHT ON MAHINDRA BOLERO MAXI TRUCK / TATA ACE EQUIPMENT:- The equipment should be two boom design. CHASSIS Make – Mahindra /TATA Model – Bolero Maxi Truck/ACE Engine Power – 62 H.P. (46.3 K.W.)	the elevated platform vehicle. Further engine horsepower has also been specifically mentioned as per Mahindra make vehicles. Request you to please remove brand specific requirement from the product description, as well as lower the engine power requirement in line with at least the one specified for auto tippers so that other brands can also	Leyland and Mahindra etc., are invited with following vehcile specifictaions: HP - 50 -65, Engine CC - 1200 to 2000, Payload 1000- 1500 Kg, Torque 120-180 Nm, GVW 2100 -
8	Section I - Instruction to Bidders, Point no. 3 (Eligibility criteria), Page no. 16	Min. Value of cumulative order in last 3 years	Please clarify whether the values specified herewith are in no. of units/vehicles or amount in Rs. Lakhs	Any one or both will be the basis of qualification quantity (in Lakhs)
9		Hydraulic pump should be coupled with the vehicle PTO/vehicle engines capable to lift the 2.0 ton Garbage	We want to supply the Battey operated power pack as a solution	Bid condition prevails
10			As per department desire that in future if any DGS & D rate comes for any equipment, than the same rate will be applicable i.e. in case the price is DGS&D is more than empanelled rate than contractors is eligible to get the higher rate or not	rate than DGS&D rate will prevail and if the
11		In auto tipper bin lifter you have fixed the range of Engine, Payload and Torque	We suggest that it should indicated minimum, but not the maximum	Bid condition prevails
12	Technical Specicifctions Pg 14, Refuse Compactor 14 Cum	The Roof paneling thickness is mentioned as minimum 2 mm	sicnce the equipment is subject to municiple Solid waste with high level of moisture we feel that the thickness should be increased and it should be not less than 3 mm	3mm is applicable as of now
	Compactor 14 Cum	1. The payload of 16Ton GVW Truck Chassis for Refuse Compactor mentioned as minimum 12000 Kgs payload	(LPT 1613)and Ashok Leylad (1616) have 11387 kgs and 11385 kgs	11000 kgs - 12000Kgs
12		 Engine: Naturally aspirated Diesel engine, 4 cylinder liquid cooled Engine, and should comply with TIER-3 standards. Engine should be 50 HP± 2HP. 		, , , , ,
13				

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	Technical Specicifctions pg 16, Refuse Compactor 14 Cum	The bin should have 2 lifting/tipping cylinder 2	However for proper functioning functioning of the bin lifter should have 4 cylinder , 2 for leveling and lifting and 2 for tipping as mentioned for 8 Cum refuse compactor (refer	Cum
14	G.C.C. 4.6.3, Page No. 26	The period of validity of the Warranty shall be: All Goods including free spare parts and kits mentioned in Section III (Schedule of Supply) shall be under on-site comprehensive warranty support from the date of delivery or installation		One year warranty has to be included in the price and balance 4 years AMC with speare parts price has to be mentioned and it will be paid by concerned ULB. It has to be
15		whichever is earlier up to the period 3 years		mentioned seperatly. For Portable and Bio Toilet 5 years cleaning and maintainance chargers to be mentioned seperately.
	Money Deposit(EMD) and Page: 27,Point No: 12.8.	Earnest Money Deposit / Security Deposit Waiver REQUEST TO ACCEPT GOVT. APPROVED NOTIFICATION FOR ACCEPTANCE OF VALID &		In case of SSI and NSIC registration certificates, norms would be followed
		APPROVED NSIC CERTIFICATION IN LIEU OF EMD. Issue of Tender Sets Free of Cost. Exemption from payment of Earnest Money		
		Deposit. 3. Waiver of Security Deposit to the Monetary Limit for which the unit is registered. The aforesaid facilities are given as the financial		
		resources at the disposal of SSI units are limited, and it becomes difficult for SSI units to participate in several tenders floated across the country as they are not able to block their limited capital for long.		
16		Instructions have been issued by the Government of India from time to time to ensure marketing support to SSI units including Circular No. F.No.2(H)/92 – Mktg. dated 30.07.1993 and 21/(I)/98-EP&M/914 dated 15.05.1998.		
		We are enclosing herewith the letter from Ministry of Small Scale Industries & Agro and Rural Industries, Government of India dated 28.08.2010 and letter from Ministry of Micro, Small & Medium Enterprises,		
		Government of India dated 14.10.2011 instructing all concerned for strict compliance and to ensure that these benefits/facilities are extended to SSI units registered with NSIC.		
		In light of the above, please confirm to us that your office will accept SSI and NSIC registration certificates for issuance of Tender Document free of cost and for Earnest Money Deposit an to be able to participate in		
17	Part 1,Page 13,Point No: XVi	the tender. Bidders should have their own service centers in major cities in India and preferably in Bihar. The service centers should be owned by the bidder. Bidder should	documents that if we received order we will	
17		centers should be owned by the bidder. Bidder should have after sales support in all major cities of India and preferably in Bihar.	establishing-up with service centre.	

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18	Pg No 14/ Earnest Money Deposit	Bidders shall submit, along with their bid, EMD of amount mentioned below in the form of a Bank Gurantee only in favour of BUIDCo payble at Patna, valid for 6 months	Please allow bidderrs to submit copy of a valid NSIC registratcion certificate in lieu of Sunject EMD amount. Please be informed that Medium and Small scale industries whoe are registered in NSIC are entinted to avail exemption for the paymnet tender fee.Please note that the single point registration is with NSIC is at par with DGS&D	
19	Pg no 16/Eligibility criteria Point No-3	The bidder either directly or through Authorised Dealers should have executed at least 2 major supplies during last 2 yaers, with a minimum value as menstionned below, to Govt Dept/ Public Sector Undertaking? Urben Local Body/ Service Provider	hereby request you to minimize the order qty of the items executed in past years this will help younto get more	
		SI No 8 Portable Toilet 50 SI No 9 Mobile Bio toilet -50	SI No 8 Portable Toilet - 10 SI No 9 Mobile Bio toilet -10	
		SI no 10 Elevated Hydraulic Platform - 50	SI no 10 Elevated Hydraulic Platform - 10	
20 21	EOI Page 2, ponit 12 Vol 1 of 3 Page-2 , eligibility criteria	Mobile bio toilet Not added	Please add ten seater mobile bio toilet For quality , ISO 9001-2008 or equivalent should be included	Annexure -1 enclosed Bid condition prevails
22	Vol 1 of 3 Page-2 , eligibility criteria	Not added	The listed produced must be manufactured in India by the core manufacturing company, imported goods shall not be considered. The product must be supported by production certificate	Bid condition prevails
23	Vol 3 of 3 Page-23 – sl –no-GCC 4.2.1 –b	Balance 20% payment would be made within 60 days against 'Final Acceptance Certificate' of the Goods to be issued by the consignee, subject to recoveries, if any, either on account of non-rectification of defects/deficiencies not attended by the Supplier or otherwise	against 'Final Acceptance Certificate' of the Goods to be issued by the buidco team , subject to recoveries, if any,	Bid condition prevails
24	Vol 3 of 3 Page-23 – sl –no-GCC 4.2.1 –b	The Supplier shall provide a Performance Security of 5 (five) percent of the Contract Price within 15 days of receiving the Purchase Order. The Performance Security shall be in Indian National Rupee (INR). For calculating 05% amount, total contract price inclusive of duties and taxes but excluding annual maintenance charges if any will be taken into account.	percent of the Contract Price within 15 days of receiving the Purchase Order. The Performance Security shall be in Indian National Rupee (INR). For calculating 05% amount,	Bid condition prevails
25	Vol 2 of 3 Page-47	Plastic Secondary Bins 660L	TYPING mistake , 11I is written , it can 630L as it is manufactured by all manufactures	It is 630 L
26	Vol 2 of 3	MOBILE BIO TOILET	ATTACHED TS AND DRAWINGS	For 10 seater also Annexure-1 enclosed
27		НР	As fuel price is going up and major company manufacturing Tractor 47-50 HP category in 3 cylinder engine please add the 3 cylinder	3 cylinder can be considered
28		Brakes	Please add Oil immersed brakes as an option	OIB can also be considered
29		Steering	Pls add power steering as an option	can be considered as an option
30		Intelligent tractor	Tractor available with GPS system for tracking. Please add this feature	Bid condition prevails

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31	5. Eligibility Criteria: Page No: 2 Point No 3	 (ii) The average annual turnover of the Applicant should be Rs. 25 Crore for supply of Goods under serial number 1,5,6,7,8 &13. The Average annual turnover of the Applicant should be Rs 5 Crore for supply of Goods under serial number 3,4,9,10,11,12& 16. The Average annual turnover of the Applicant should be Rs 2 Crore for supply of Goods under serial number 2, 17 to 23 & 25 (iii) The Applicant should have supplied the applicable Goods to any Government Dept/Public Sector Undertaking/Urban Local Body in bulk order(s) of such quantity(ies) as mentioned in EOI Document 	three financial year up to 31 March 2015 should be: In case of OEM: Rs 5 (five) Crore for any one or combination of Goods In case of Authorized Dealer Rs 4 (Four) Crore for any one or combination of Goods	Applicant should be Rs. 5 Crore for supply of Goods under serial number 1,5,6,7,8 &13. The Average annual turnover of the
32	4. Empanelment Terms & Conditions Page No: 20 Point No 4	12. Turnover from sale of < <quoted products="">.in last 3 years</quoted>	As average anuual turnover has been asked, the turnover for a particular product should not be there	As average anuual turnover of OEM and their authorised dealer is being accepted.
33	Auto Tipper With Bin Lifter and Tip Cart: (Read as Auto Tipper With Bin Lifter) Page 6	Equipment should have bin lifter arrangement for hydraulically lifting of 1.1 cum container and directly loading in its hoper. It should have facility to cover from the top and locking arrangement at the time of tipping.	hydraulically lifting of 1.1 cum container and directly	
34	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	provided before inspection and approval of the GAD & QAP	.
35	Auto Tipper With Bin Lifter and Tip Cart: (Read as Auto Tipper With Bin Lifter) Page 6	b). Main Frame should be box type, made of pressed steel sections ISMC 75x40 mm mounted on vehicle chassis through rolled steel channel sub-frame.	Repeated PIs delete	Accepted
36		d). Boom Arm Two heavy duty boom, having centers match the hopper body size, for maximum workability of boom arm. These boom should be of box type construction made of 4 mm thick MS Sheet		Bid condition prevails
37	Portable toilet Page 26	Prefabricated Portable toilet should be suitable for mounting on readymade platform / plain ground. The structure should be manufactured by using roto-molded		
38	Portable toilet Page 26	Wall / Roof (Superstructure) : The superstructure of toilet should be One piece molded HDPE walls and roof with single wall construction by Roto-molded		Bid condition prevails
39	Portable toilet Page 26	Shape	The Shape should should be Circular/Ractangular	Accepted

S. No.	EOI Document Reference(s) (Section & Page Number(s)	Content of EOI requiring Clarification(s)	Points of clarification	Reply
40	Portable toilet Page 26	Door: Single leaf shutter should be made out with made extruded PVC Section	Door: Single leaf shutter should be made out with made extruded PUF Panel	Bid condition prevails
41	Portable Bio toilet Page 29	FLOORING:- Floor panel should be integrated with squatting pan (there should be no joints) footrest and skirting should be FRP moulded		
42	16 Walk Behind Booming Machine Page 32	General Description: Machine is suitable for industrial use and is capable of sweeping dust, loose material like leaves, papers and stones from any kind of floor	As attached	For This Annexure -2 Enclosed
43	32	General Specifications: Community Bins are elegantly designed Integrated community bins of 1.1 M ³ capacity fabricated out of G.I Sheet duly reinforced with supports for strength, compatible with Refuse Collector provided with 4 Heavy Duty Wheels fabricated on bottom M.S. support and unique fully openable pilfer proof GI cover in Silver (Grey) colour by state of the art manufacturing process.	community bins of 1.1 M ³ capacity fabricated out of G.I Sheet duly reinforced with supports for strength, compatible with Refuse Collector provided with 4 Heavy Duty Wheels fabricated on bottom M.S. support and fully	
44	17 : G.I Secondary Storage Bins 1100 Litre Page 32-33	Basic Qualities Compatible with any Refuse Collector Pilfer proof Lid Design Ideal replacement of Skids Easily accessible as Compact design Easy to use, handle & transport	Basic Qualities Compatible with any Refuse Collector Easily accessible as Compact design Easy to use, handle & transport	Accepted
45	17 : G.I Secondary Storage Bins 1100 Litre Page 33	Special Feature 3. Reinforcement should be done at all corners and on internal sides of the bin for better strength. 4. The bin should have lifting trunnion made of metal compatible for being lifted by bin lifters of EN / DIN standard and handles for easy transportation. The trunnion areas should be strong enough to prevent wear & tear. 5. The bins should be designed to be lifted by compactors having universal bin lifters of DIN standards.	should be done and on internal sides of the bin for better strength. 4. The bin should have lifting trunnion made of metal compatible for being lifted by bin lifters and handles for easy transportation. The trunnion areas should be strong enough to prevent wear & tear.	
46	17 : G.I Secondary Storage Bins 1100 Litre Page 33-34	Bill of Material 1. Bin Top Frame 2mm GI 50x40x15 MM 2.Turnnion Pin : GI PIPE "C" Class4. Stopper Washer 4mm MS 60 MM 5. Bin side sheet &Bottom sheet 2 mm GI 1170mm length950 mm width 1050 mm Height (without wheel) 6. Swivelcaster wheel assembly 10mm Bracket 7. Wheel mountingbracket 4 mm MS 115x115x10mm 8. Handle 8mm Dia MS130 x55 mm Flexible Wheels : Material:HMHDPE	2. Turnnion Pin : MS PIPE "C" Class 4. Delete 5. Bin side sheet & Bottom sheet 2 mm GI 1420mm length 1040 mm width 1050 mm Height (without wheel) 6. Swivel caster wheel assembly 4mm Bracket 7. Wheel mounting bracket 4 mm MS 100x100x4mm 8. Handle 8mm Dia MS 130 x35mm	
47	36	Special Feature 3. Reinforcement should be done at all corners and on internal sides of the bin for better strength. 4. The bin should have lifting trunnion made of metal compatible for being lifted by bin lifters of EN / DIN standard and handles for easy transportation. The trunnion areas should be strong enough to prevent wear & tear. 5. The bins should be designed to be lifted by compactors having universal bin lifters of DIN standards.	should be done and on internal sides of the bin for better strength. 4. The bin should have lifting trunnion made of metal compatible for being lifted by bin lifters and handles for easy transportation. The trunnion areas should be strong enough to prevent wear & tear.	

S. No.	EOI Document Reference(s) (Section & Page Number(s)	Content of EOI requiring Clarification(s)	Points of clarification	Reply
48	36	Bill of Material 2. Turnnion Pin : GI PIPE "C" Class4. Stopper Washer 4mm MS 60 MM 5. Bin side sheet & Bottom sheet 2 mm GI 920mm length720 mm width 1050 mm Height (without wheel) 6. Swivel caster wheel assembly 10mm Bracket 7. Wheel mounting bracket 4 mm MS 115x115x10mm 8. Handle 8mm Dia MS 	length 825 mm width 850 mm Height (without wheel) 6. Swivel caster wheel assembly 4mm Bracket 7. Wheel mounting bracket 4 mm MS 100x100x4mm 8. Handle 8mm	
49	20 Stainless Steel Single Pole Mounted Bins - 60/80/100 Litre Page 41	Colour : Military Green	Delete It	Accepted
50	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.		Bid condition prevails
51		Payment for Chasis	The payment for chassis wherever applicable should be paid in advance.	Bid condition prevails

S. No.	EOI Document Reference(s) (Section & Page Number(s)	Content of EOI requiring Clarification(s)	Points of clarification	Reply
52		 a) Payment for 80% of the total price of each consignment of the Goods despatched will be made to the Supplier on receipt of the Goods by the Consignee, within 60 days of receipt of bill along with the documents as specified below: (i) Four Copies of Supplier's invoice showing contract number, goods description, quantity, unit price and total amount; (ii) Provisional receipt certificate in original issued by consignee; (iii) Two Copies of packing list identifying contents of each package; (iv) Insurance certificate; (v) Manufacturer's/ Supplier's warranty certificate; (vii) Critificate of origin. (viii) Original copy of consignee's receipt for maintenance and service manuals. b) Balance 20% payment would be made within 60 days against 'Final Acceptance Certificate' of the Goods to be issued by the Consignee, subject to recoveries, if any, either on account of non-rectification of defects/deficiencies not attended by the Supplier or otherwise. 	item ordered shall be provided for timely delivery of equipments at the time of Purchase Order. 60% payment should be made within 30 days of the delivery of the product, balance 10% payment should be made against 'Final Acceptance Certificate' of the Goods to be ssued by the Consignee.	price of each item ordered shall be provided for timely delivery of equipments at the time of Purchase Order against unconditional BG of any scheduled bank payable at Patna, 50% payment should be
53	Section IV B. Special Conditions of Contract GCC	Inspection Pre-delivery or post delivery	Inspection should be done either Pre-delivery or post	Bid condition prevails
54	2.13.2 Point 1 (c) Page 23-25 Section IV B. Special Conditions of Contract GCC 2.13.2 Point 1 (c) Page 20	The schedule for inspection testing dates shall be provided atleast 15 days before the last date of delivery. This needs to be strictly followed.		Bid condition prevails
55	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
56	Section IV B. Special Conditions of Contract GCC 4.6.5 Page 26	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.	some of the defects may arise due to miss handling and	
57	Section IV B. Special Conditions of Contract GCC 4.6.3 Page 27	The period of validity of the Warranty shall be: All Goods including free spare parts and kits mentioned in Section III (Schedule of Supply) shall be under on-site comprehensive warranty support from the date of delivery or installation whichever is earlier up to the period 3 years:		
58			GI 1.1 cum secondary storge bins which is wheel mounted in stead wheel mounted it should be rested on pipe piller which is inbuilt in bins.	Accepted