



**DIRECTORATE GENERAL OF HYDROCARBONS**  
(Ministry of Petroleum & Natural Gas)  
OIDB Bhawan, Plot No. 2, Sector 73, Noida-201301, India.  
Phone: 0120-247 2000, Fax- 247 2049. email- mm@dghindia.gov.in

**Annexure A**

Reply to Bidders Queries against Tender No. MM-12015/1/2018-DGH/3404/ENQ-104 for Supply, Installation and Commissioning of movable storage racks i.e. mobile compactors.

SR. No.	SECTION / CLAUSE NO.	CLARIFICATIONS SOUGHT	DGH's Reply
<b>Query from M/s. Delite Kom Ltd</b>			
1.	Layout Plan	We need a layout plan for processing and submitting drawing.	The draft layout plan for SDC site-Bhubaneswar is attached herewith
<b>Queries from M/s. Urja Systems:</b>			
1	Annexure -IV	Are back cladding and side claddings required in individual units. Please clarify as it is not mentioned in specs. Godrej supplies both type with or without claddings of 0.5 mm thickness.	Each individual compactor unit should be enclosed with back cladding and side cladding.
2	Annexure IV B(a)	Shelve thickness required in tender is 0.8 mm in Annexure IV B(a) whereas Godrej provides 0.7 mm thickness as these are of state of art with 14 bends and are well suitable for bearing 70 kgs load as desired by you.. Further, even for high load requirement thickness is kept same but are being provided with	The purpose of specifying a particular shelve thickness was to ensure that it should have requisite load bearing capacity. As vendor has communicated that for higher load requirements also, thickness is kept same and only extra stiffeners are provided as per load requirement. Hence, shelve thickness to be approximately 0.7 mm such as to suffice requirement of load capacity of a minimum of 70 kgs.

		Stiffener. Please allow deviation for the same.	
3	Annexure IV A(a)	CRCA Steel conforming IS:513 Gr.D or equivalent or superior. Please allow for the same.	For construction of main body, CRCA Steel conforming to IS: 513 standard or equivalent or higher standard to be used.
4	Annexure-IV A (e)	Please specify again the box size as it is mentioned contradictory.	Dimensions of corrugated box is (L-400mm* W-300mm* H-160 mm) and will be kept in compactor alongside its length i.e., depth of compactor unit should be more than the length of corrugated box for comfortable assessing of boxes.
5	Annexure IV F(b)	Individual unit safety locks are not provided in handle in our Design, It is mounted separately below handle.	Each individual unit of compactor to be provided with safety lock mounted on the unit itself. Placement of safety lock may vary as per the design configuration available with vendors

