

WEBEL TECHNOLOGY LIMITED

CORRIGENDUM – I

TENDER NO. WTL/ARD/RWH/25-26/030 DATED 25.09.2025

Sl. No.	Section	Clause No.	Page No.	Clause Description	Queries	Clarification
1	B	-	-	SPECIFICATIONS & ESTIMATES	Each line items are given with some estimated qty, those are somewhere matching with our site survey, which may vary if the Reservoir locations are altered. However, the rates are in L.S. Will the authority allow additional measurements in case qty increases?	Bidder shall design, estimate, and quote the final qty, considering all exigencies
2	B	F	10	Reservoir	Reservoir quantities are not mentioned separately for Rooftop Rainwater collection system and Runoff Rainwater System. Please clarify the qty and connection in between	For Rooftop Rainwater 1 no 6L Ltr Capacity Reservoir and for Runoff Rainwater 2nos of 6L Ltr each Capacity Reservoir to be considered
3	B	H	11	Note2: Treated water to be pumped into the existing 1.0 lakh litre storage tank, from where water will be lifted to the OHT through the existing system	Please clarify this point	Both options to be kept
4	-	-	-	-	Please provide confirmation on Construction Power and Water to be made available by the client	That is by default
5	-	-	-	-	Please confirm with the permission for road cutting to lay the pipes for water conveyance system	Within the Farm area, the same will be approached to the customer for due clearance
6	-	-	-	-	It has been observed that the water conveyance system has to across utility lines, both plumbing and electricity. Please confirm site clearance for working in that area and minor alteration of routes of the utility may also be requested at the time of execution if alternative path is not feasible.	It is situational and can be discussed at the time of installation.
7	B	A2	8	-	“58000 Square meters based on the contour layout”: Where is the contour layout?	Contour layout - can be provided on demand in dwg format.
8	B	A2	8	-	“Delivery pipeline to existing storage and OHT: Shall we submit offer to Existing Tank?” From where it will be pumped to OHT by existing system	Both options to be kept
9	B	A2	8	-	“Conduct a detailed contour study for the entire farm area to study the topography and recommend the most suitable reservoir location considering existing structures and site conditions”:	Yes. Only by the awarded bidder.

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					Is this to be done after the order awarded	
10	B	B	9	-	"Estimated Length Approximately 1500M to cover both sides of all 4 sheds for entire length to collect rainwater from the entire roof area" : Shall we quote for 1500 meters or the exact length which we have measured during field survey	Bidder shall design, estimate and quote considering all exigencies
11	B	D	9	-	"HDPE pipes of 250 mm, PN-4, PE-100 conforming to IS: 4984 of Estimated length is approximately 2000M o HDPE pipes of 315 mm OD PN-4, PE-100 conforming to IS: 4984 of Estimated length is approximately 600M". Shall we go ahead with the exact length after measurement or as per estimate? Can we go ahead with PVC or we need to quote HDPE only?	HDPE Pipe is to be considered
12	B	F	10	-	"Construction of a reservoir of minimum 6,00,000 litres capacity for storage of harvested rainwater as per the drawing (Attached Annexure #)" :. Can we finalize the dimension of the tank , i.e, length X Breadth X Depth based on the space and depth available at site?	Dimension of the Reservoir may vary keeping the volume capacity (6L Ltrs) unaltered and foundation drawing to be followed. Bidder to submit Revised As Built Layout and Drawings duly vetted by competent authority
13	B	F	10	-	"Number of Reservoirs required for Runoff Water Collection System will be notified and ordered post analysis of project report by competent authority": Different Company may quote different nos of tank and then there will be variation in project value.	For Rooftop Rainwater 1no 6L Ltr Capacity Reservoir and for Runoff Rainwater 2nos of 6L Ltr each Capacity Reservoir to be considered
14	B	H	11	-	"Note2: Treated water to be pumped into the existing 1.0 lakh litre storage tank, from where water will be lifted to the OHT through the existing system":. So our system will be till existing tank of 1 lac litre NOT OHT- Clarifies 2nd Raised query as above	Both options to be kept