

CONTRACT NO. EP/SP/107/18
CHEMICAL WASTE TREATMENT CENTRE SECOND FOLLOW-ON CONTRACT

Response to Request for Tender Clarifications - Issue No. 3

In accordance with Clause 4 of the Notes to Tenderers in respect of Contract No. EP/SP/107/18, please find enclosed the Response to Request for Tender Clarifications No. 3.

For any queries, please feel free to contact Mr. Andy Chan at 2601 1000 or chanws@bv.com.

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No.	Tender Document	Request for Clarifications	Response
1.	Volume 4 – Specification (Part E)	Please advise the rationale for the specification "ASME Pressure Vessel, Section 8, Division 2" rather than "ASME Pressure Vessel, Section 8, Division 1" which is the more common standard for such equipment.	Clause 9.8 (n) of Specification Part E will be revised and issued in due course. Please see our response to item 2 below.
2.	Volume 4 – Specification (Part E)	Please clarify the requirement that “the containment device ... be able to withstand a working pressure of at least 400 bars.” Please clarify the definition for “working pressure” . Please also advise on the basis for the requirement of at least 400 bars as this is an extremely high requirement compared to equipment that is readily available in the market. Is there a specific rationale for such high requirement?	Clause 9.8(n) of Specification Part E will be revised to reflect the following: “(n) The PrGC containment device shall be able to take up and open the PrGC so that its content can be determined and discharged in a controlled manner. The containment device shall be designed and fabricated to ASME Pressure Vessel, Section 8, Division 1 or 2 specifications (or an equivalent standard, e.g., the European Pressure Equipment Directive) and have an appropriately designed pressure release mechanism or device to ensure safe operation. The containment compartment shall be sized to comfortably accommodate at least a single large pressurised cylinder of external dimensions <u>no less than</u> 1,800mm long by <u>no less than</u> 400mm diameter.”
3.	Volume 4 – Specification (Part E)	Please clarify the requirement that “the containment compartment shall be transportable” . What is the extent of such transportability (e.g. within the site? collection purpose?) and the rationale for such requirement?	As noted in the response to item 2 above, there is now no requirement for the containment compartment to be transportable.