

TECHNICAL EVALUATION OF TENDERS

The process applied for conduction technical evaluation on the supply and delivery of hut (Technical score-100%)

Submission of brochure and pictures with monitoring hut specifications	60%
Guarantee/warranty	15%
References	25%

The qualifying threshold for all the suppliers is 70%.

TECHNICAL CRITERIA	RATING
Submit the brochure/brochures and pictures of the monitoring hut including associated features containing the specifications as per below: - Brand new build AQM hut {3m (breadth) x 4m (length) x 2.5m (Height)} and a door. - Fully electrified hut with UPS Distribution board (DB board) (10 plugs) and RAW/MAINS Distribution board (DB board) (10 plugs) with Certificate of Compliance (COC). Output power for plugs must be 220Vac. - Two outside sport lights (one in front and one at the back) and inside fluorescent tube lights. - Two Bench tops for air quality monitoring instruments (No rack mount). - Fully installed and functional tests done, 24000Btu Air conditioner (work to be completed when the hut is sited) - Portable fire extinguisher suitable for the hut - Step ladder and fall protection roof racks - The hut must be delivered fully completed with the components (complete sample manifold with six ¼ inch inlets) and equipment required installed. Therefore, ready to use shelter. Submission of the brochure/brochures and pictures which include all the specification- 60% No submission of the brochure/brochures and pictures which include all the specification- 0%	60%
Guarantee/Warranty Documented proof of guarantee provided 3-4 years = 15% 1-2 years = 10% 0-1 years = 5% <1 year = 0%	15%
References of previous work/ supplies of monitoring huts >6 references = 25% 3 to 5 references = 15% 1 to 2 references = 10% 0 references = 0%	25%
TOTAL SCORE	100%