4. OPTIONS

Item	Requirement	Compliance of the Equipment with the concerned requirement(s) Yes/No?	Comments and/or additional information regarding the compliance of the Equipment with the concerned requirement(s)
I	Ability of the equipment to produce de-ionised water at three resistivities namely higher than 0.1, 1 and 10 M Ω cm ⁻¹ .		
II	Ability of the equipment to test cells and stack at 50 bar pressure.		
III	Ability of the equipment to test AAEM cell/stack with diluted caustic solution (e.g. 0.1 M KOH) including pH control in the recirculation loop.		
IV	On-site operator training (on JRC request during stage 2) – 3 days		
V	On-site operator training (on JRC request during stage 2) - 2 days.		

Options are qualitative or quantitative extras, ancillary to the main purchase, and which are optional for the contracting authority - it has the right to buy them or not – but not to the tenderers, who have to include them in their technical and financial tender. Failure to do so will lead to tender rejection.

For specifications, standards, brand names, processes or formats named in these specifications, unless otherwise specified, equivalent objects shall be accepted. It shall be for the contractor to justify this equivalence.