

 CEYLON PETROLEUM CORPORATION		Page 8 of 17
		PMN-117258-083_Rev.1
Project Title:	Construction of a Jet A-1 Transfer Pipeline from Muthurajawela to BIA Katunayake & Construction of Jet A-1 Storage Tanks and Associated Facilities with Modifications to the Existing Terminal Facility at Muthurajawela.	
Document Title:	Section III. Evaluation and Qualification Criteria	

	Role	Max. Points	Min. Required Points	Notes
2	Lead Design Engineer	4.0	2.0	<p>Min. Required: BSc. Engineering degree with Chartered Engineering qualification or equivalent qualification obtained from a globally accepted reputed professional body, 12 years of professional experience in Engineering designing in Oil & Gas projects, of which minimum 03 years of aviation fuel infrastructure development projects. (02 points)</p> <p>Points for the additional qualification and experience shall be assigned as follows:</p> <ul style="list-style-type: none"> i. Experience in aviation fuel infrastructure projects. (0.5 points for each year) ii. Experience in oil & gas projects. (0.2 points for each year) iii. MSc Engineering degree.(0.5 points)
3	Aviation Fuel Systems Expert/JIG Inspector	4.0	2.0	<p>Min. Required: current JIG Inspector Certificate holder, 12 years of professional experience in aviation fuel industry out of which 05 years shall be served as an Aviation Fuel Systems Expert / JIG Inspector. (2 points)</p> <p>Points for the additional qualification and experience shall be assigned as follows:</p> <ul style="list-style-type: none"> i. 0.2 points for each year of additional experience in aviation fuel industry
4	Construction Manager	6.0	4.0	<p>Min. Required: A Sri Lankan Engineer with BSc. Engineering degree & ECSL registration with 12 years of professional experience in Infrastructure Development projects (02 points).</p> <p>Points for the additional qualification and experience shall be assigned as follows:</p> <ul style="list-style-type: none"> i. 01 points for Engineering Charter qualification obtained from IESL or a globally accepted reputed professional body ii. 01 point for PMP ii. 0.25 points for each year for the experience in Oil & Gas or aviation fuel infrastructure projects [Max 02 point]
	Total	18	10	

Rest of the personal indicated in BDF-11 of Section IV Bidding Forms, shall have a minimum qualification of BSc. Engineering Degree in relevant discipline and 05 years industry experience in the relevant field.