

SI.No	PAGE NO.	PARA NO.	AS PER RFP	REQUEST FOR AMENDMENT	CLARIFICATION
1	2	TABLE	Due date for Receipt of Bids (Proposal Due Date): 15:00 Hrs (IST) on 09.12.2020	Request to extend Due date for Receipt of Bids (Proposal Due Date): 15:00 Hrs (IST) on 11.12.2020	No Extension
2	5	1.2	Preparation of all structural Drawings and shall be detailed clearly indicating reinforcement arrangement in all components of building (with bar bending details in separate sheets).	Preparation of all structural Drawings indicating typical reinforcement drawings with arrangement in all components of building with General notes indicating IS Codal conditions.	Read as " Preparation of Typical Reinforcement Drawings for all components"
3	5	1.2	Preparation of detailed drawings for various components such a Doors, Windows, Shutters, Railings, Grills etc. All the drawings should be at par with Good for Construction (GFC) drawings.	Preparation of typical drawings for various components such a Doors, Windows, Shutters, Railings, Grills etc.	Read as " Preparation of Typical Drawings"
4	5	1.2	Preparation Environmental Assessment Report as needed	Request for Deletion.	Read as " Assistance in Preparation Environmental Assessment Report"
5	9	2.1.4 S.NO:3	M. Tech/ ME in Structural Engineering	M. Tech/ ME in Structural Engineering/ B.TECH with 15 Years Design Experience.	As per RFP only
6	23	3.1.2	Applicant Technical Capacity Marks- NIL	Marks – 5 For 2 Eligible Projects	It is minimum Eligibility Criteria
7	23	3.1.2	Applicant Financial Capacity	10 marks, Minimum of 5 marks for 2 Crore per annum income and an additional 1 mark for every Rs. One crore and up to a maximum of 10 marks.	As per RFP only
8	53	Stage 2	i)The Consultant shall further improve upon the selected option with requisite details. The Master Plan options shall also incorporate principles of water conservation, use of non-conventional energy sources, energy conservation and efficiency, low pollution, water recycling, zero discharge, hazard / disaster mitigation all integrated into master planning.	The Consultant shall assist APUIAML upon improving the selected option with requisite details. The Consultant shall Assist the APUIAML for The Master Plan options for water conservation, use of non-conventional energy sources, energy conservation and efficiency, low pollution, water recycling, zero discharge, hazard / disaster mitigation all integrated into master planning.	Read as "shall assist"
9	53	Stage 2	i)The Consultant shall further improve upon the selected option with requisite details. The Master Plan options shall also incorporate principles of water conservation, use of non-conventional energy sources, energy conservation and efficiency, low pollution, water recycling, zero discharge, hazard / disaster mitigation all integrated into master planning.	The Consultant shall assist APUIAML upon improving the selected option with requisite details. The Consultant shall Assist the APUIAML for The Master Plan options for water conservation, use of non-conventional energy sources, energy conservation and efficiency, low pollution, water recycling, zero discharge, hazard / disaster mitigation all integrated into master planning.	Read as "shall assist"
10	53	Stage 3	v) Prepare disaster management plan for the Hazards to which project may be exposed to such as rain, fire, earth quake etc.	May be removed	As per RFP only
11	53	Stage 3	vi)Preparation of Environmental Management Plan as needed.	May assist for Preparation of Environmental Management Plan as needed.	Read as " Assistance in Preparation Environmental Assessment Report"
12	54	Stage 3	Xii) to provide necessary details that will enable the Client to bid out various project development packages; (iv) to provide necessary drawings / details to enable the Client to commence the Space allotment process.	May be removed	As per RFP only
13	54	Stage 4	i)The Consultant shall study the existing external linkages, assess the requirement of the external linkages for the project and furnish reports for each of the external infrastructure covering but not limited to the following:	i)The Consultant shall study the existing external linkages, assess the requirement of the external linkages for the project and furnish reports for each of the external infrastructure covering but not limited to the following:	Read as "shall assist"
			· External road links	· External road links	
			· Power feeder lines, sub stations and other power linkage infrastructure	· Assist APUIAML Power feeder lines, sub stations and other power linkage infrastructure	
			· Water sourcing, pumping, conveyance, storage and treatment	· Assist APUIAML Water sourcing, pumping, conveyance, storage and treatment.	
	54	STAGE4	The Consultant shall coordinate with the concerned line Departments of the Government of Andhra Pradesh, Client and also take inputs from Stakeholders while assessing the external infrastructure linkages for the project. The broad design basis for the proposed external linkages shall be prepared and submitted along with block estimate of cost	The Consultant will assist APUIAML with the concerned line Departments of the Government of Andhra Pradesh, Client and also take inputs from Stakeholders while assessing the external infrastructure linkages for the project. The broad design basis for the proposed external linkages shall be prepared and submitted along with block estimate of cost	Read as "shall assist"

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14	55	stage5	iii) Structural Drawings shall be detailed clearly indicating reinforcement arrangement in all components of building (with bar bending details in separate sheets).	iii) Structural Drawings shall be detailed clearly indicating reinforcement arrangement in all components of building	Read as " Preparation of Typical Reinforcement Drawings for all components"
15	55	STAGE5	The Consultant shall offer his services for clarifications, modification of drawings/designs issued by him (if warranted due to site conditions) during construction of structure	The Consultant shall assist APUIAML for clarifications, modification of drawings/designs issued by him (if warranted due to site conditions) during construction of structure	Read as "shall assist"