S.No.	Page No/ Clause No.	Paragraph	TerraQuest Query	Clarification Answer
1	p5, 1.1,4	Data Integration: To amalgamate data from diverse sources into a single, coherent platform, enhancing the capability to analyze, monitor, and manage land resources.	Integration services- Please clarify if access / two way communication through APIs/Web services will be provided by mentioned departments.	Yes. Will be made available. However the vendor is also expected to suggested certain open source tools/datasets that could be used.
2	P- 11,3.3.1,1a	Experience in providing consultancy services in IT and GIS domains	Please clarify if overseas deployment experience will be considered for this criteria. We are a Public Limited company registered and operational in UK and a subsidiary in Chennai, India,	As per the eligibility criteria, the firm must be registered in India and possess a PAN, TAN, and GST number.
3	P- 11,3.3.1,1b	Experience in providing consultancy services in IT & GIS domains to TN State Govt/ or any other State Government / GoI/ PSU/ Nationalised entities in the last 3 years. This experience should include successfully managing projects of a similar scale, diversity complexity	Please clarify if overseas deployment experience will be considered for this criteria.	As per the eligibility criteria, the firm must be registered in India and possess a PAN, TAN, and GST number.
4	P- 11,3.3.1,3	The Firm must have a specialist GIS teamfor development and continuous support. And the firm should have experience in the development of GIS based platforms in multiple sectors especially those sections listed in TNLUIS	Please clarify if overseas deployment experience will be considered for this criteria.	Their services should be utilized for this purpose. However local terrain-sectoral knowledge is required. Guidelines for the same to be produced
5	p24, Annexure 1	Description of TNLUIS modules	Please clarify if all the required input data/Map are readily available and be provided by the department.	Data related to departments will be made available. However data from other sources like open source data published by other agencies are to be listed & made available by the vendor to issue that the models developed are functional and regularly updated.