S.No.	Page No. Section & para	Original Text	Comment	Response
1	Page 3, para 2	Task to be performed	It is like Cityscope project of Bhubaneshwar.	
		<ul> <li>a. To list type of data and maps required to prepare Detailed Development Plan with integration of all basic services.</li> <li>b. To collect, process, prepare and organize data in GIS, in a manner that is suitable to upload in the City Scope device</li> </ul>	Looks like it has additional scope of preparation of base maps and reconnaissance study of 15 historical years.	It is based on the existing data and patta land available and transition of land use in last 15 years. It is available with Municipality and revenue department.
		c. To support transfer of database to City Scope device and coordinate with IT Consultancy hired by GIZ d. To develop detailed development / land use plan for Gagillapur e. To coordinate with Dundigal master plan whenever required	The Gagillapur was a village till recently and declared as Municipality now. It is most unlikely to have all the maps and data available in organized form like Bhubaneshwar. This aspect needs to be taken into consideration for the preparation of the proposal.	Data on land is available with municipality / revenue department

1	Reconnaissance of the area	Questions:	
	Study existing Land Use and land use transition in last 15 years      Study and document evolution of the ward of Gagillapur	Does Land Use maps available? If yes, what is the scale of the map and which years?	It is based on the existing data and patta land available and transition of land use in last 15 years. It is available with Municipality and revenue department.
	Preparation of Base map  1. Preparation of existing Land Use with standard scale and color codes following URDPFI Guidelines. (NRSC land use land cover classes may be refereed). The sheet should contain standard scale representation with North line. 2. Overlay of administrative boundaries, rail, road, airport etc. following Survey of India Standards 3. Scale of work 1:1000 suggested. If need be then may be done in 1:500	Is there any base map for Gagillapur? If yes, the year of preparation and scale of the map?	Data on land is available with municipality / revenue department  Cadastral maps are available and land ownership details are there with revenue department. These documents needs to be collected and rapid development of Gagillapur needs to be document.  Generic base maps are available. But does not cover land use types.

2	terms-of- reference.pdf Page 8	Desirable Criteria  2. The consultant should have 1 expert and 1 member who has good knowledge in Telugu	desirable, if our team have one person with the knowledge of Bilingual English & Telugu who had worked earlier in similar project, will the firm qualify?	As per TOR  Contractual or full time, its upto consultant, but she/he should be available for the throughout the project and respond whenever required.
	terms-of- reference.pdf	Tasks to be performed by the contractor	Does any Land Use map available? If yes, what is the scale of the map and which years?	AS above
	Page 3	Reconnaissance of the area	What is the source of the maps?	
		Study existing Land Use and land use transition in last 15 years		

3	terms-of- reference.pdf	2. Tasks to be performed by the contractor		
	Page 3	Preparation of Base Map		
	, and the second	Preparation of existing Land Use with standard scale and color codes following URDPFI Guidelines.	Is there any base map for Gagillapur available? If yes, the year of preparation and scale of the map?	As Above
		(NRSC land use land cover classes may be refereed). The sheet should contain standard scale representation with North line. 2.	Transerve assumes that if Base map is not available or available map is old, it's the duty of the agency to prepare the map. Please confirm.	Yes, As per TOR
		Overlay of administrative boundaries, rail, road, airport etc. following Survey of India Standards 3. Scale of work 1:1000 suggested. If need be then may be done in 1:500	In this case World view 3 satellite data will be used or the GIZ / municipality has any other suggestion?	As per TOR
4	terms-of- reference.pdf	2. Tasks to be performed by the contractor	Are any of these 29 themes maps available with agency or to be prepared from raw data?	
	Page 4	Prepare thematic layer map and data base on the following key	Digital Elevation Model?	DEM 1m
		points	If not available is it to be prepared by ground survey?	Yes, DGPS

	terms-of- reference.pdf Page 4	11. Household Survey  19. Digital elevation model	Kindly clarify, if each household has to be covered under the survey or sample survey would be good enough. Please define Household. Is it each house or family in a house with separate kitchen?	Stratified Random Sampling representing the population
			Please clarify if DEM can be produced from stereo imagery from satellites. We recommend use of drones to capture high resolution imagery for DEM and 1:500 scale base maps of the area.	DEM with 1m is required.
5	terms-of- reference.pdf	Kindly let us know the budget kept for the project		Cannot be disclosed
6.	Pg No. (03)  Reconnaissance of the area	(1) Study of existing land use and land use transition in last 15 years	We trust that client will provide digital data in GIS format to analyze the land use and land use transition in last 15 years. Please Confirm	No, there is no land use data available. Land use to be generated using various means.
	Pg No. (03)	(2) Study and document evolution of the ward of Gagillapur	It is presumed that required documents will be	Needs to be generated and assessed.
7.	Reconnaissance of the area		made available by the client for study and analysis purpose. Please confirm	

8.	Pg No. (03)  Preparation of  Base Map	(1) Preparation of existing Land Use with standard scale and color codes following URDPFI Guidelines. (NRSC land use land cover classes may be refereed)	RIPL Assumes that the necessary inputs / data such as latest vintage high-resolution satellite imagery to get the desire accuracy will be made available by the client.  Please confirm	No, needs to be procured.
9.	Pg No. (03) Preparation of Base Map	(2) Overlay of administrative boundaries, rail, road, airport etc. following Survey of India Standards		Generic base map is available. But not all layers.
10.	Pg No. (03)  Preparation of Base Map	(3) Scale of work 1:1000 suggested. If needed be then may be done in 1:500	We assume that the mapping could be carried out with the help of HRSI of sub meter accuracy, hence achieving of mentioned scale 1:1000 is quite impossible and of course we could not attain the scale of 1:500. The best scale we can achieve using HRSI will be 1:2000. Please provide clarity and suggested to modify accordingly the ToR.	1:1000 maps can be prepared using HRSI. Best Indian data can be used.  This can be discussed based on the
CRISIL	. Query			
1				CV should be limited to max. 4 pages each
2			We request that this weighted evaluation be revised to 80:20 in order to ensure that firms with better technical expertise and qualifications will compete.	No Change

3		Request you to provide the total planning area of the Gagillapur Ward, as it will be very crucial in calculating the effort estimation for the execution of the assignment	15 Sq Km
4		As this is a Land Use Planning exercise, request you to please clarify if Drone Survey/ Total Station Survey is expected to be carried out for the planning area or can we use the available satellite images from the Open Data source.	Topographic Survey is required
5		We request the client to please let us know the documents that shall be provided for reference for the study. In a land use planning assignment a majority of effort is expended during the ELU preparation for survey and data collection. It would be useful to know what data is already available with the client.	
6		We request you to please clarify if we are required to overlay the cadastral data by collecting all the land revenue data on the base maps, as this would take a considerable amount of time & effort to collect and authenticate the data from the line departments. Or are we expected to digitized the base map entirely from the satellite image?	

7		We request the client to clarify if the household surveys are to be carried out by sampling and if yes please confirm the percentage of sampling for household surveys.  Also please confirm the attributes required to be collected from the HH survey.	address existing and future urban
8		We request you to please clarify what is anticipated in documentation of informal activities as this is a very broad term. Does this pertain to street vendors and street vending areas, or house hold industries / employment activities, or overall employment in the ward of residents who are not formal workers.	
9		Since, the bid submission date has been scheduled for February 24th, 2020, what is the tentative period of assignment to kick start, this will enable us to ensure that the respective experts are available, when the project mobilizes	April 2020

10	We request the client to please provide the detail payment breakup for each milestone  Milestone 1: 20%  Milestone 2: 40%
	Milestone 3: 40%
11	We understand that the contractor is responsible to present on different platforms, limited to the duration of the assignment only. Anything after this will be mutually agreed upon by both the parties with proper monetary compensation.
12	We request the client to please elaborate this point and clarify what exactly is required from the contractor.  DPR for SWM is already prepared, needs to be integrated into the development plan. No fresh studies are required.
13	We request the client to relax these criteria and in addition to this we propose to hire a local expert who is efficient in reading and writing skills in Telugu to support the team

14	We request the client to modify to educational qualification to Master degree in Urban Planning/ GIS equivalent.  We also request to relax the general professional experience to 5 years and remove the Regions experience in south Indian states at it is restrictive and discourages the experts having knowledge of best	's cor
15	We request the client to relax to years of general experience from years to 5 years.  We request the client to relax the criteria and in addition to this we whire a local expert who is efficient reading and writing skills in Telugu support the team.  We request you to relax this Regional experience in south Indices states is restrictive and discourage the experts having knowledge of between the second sec	is ill in to as an as an as an as st
	practices in other states a internationally.	

16		We request you to relax the general	As per TOR
.		professional experience from 20	7.0 50. 10.1
		years to 10 years.	
		youro to ro youro.	
		We request you to relax this criteria	
		and in addition to this we propose to	
		hire a local expert (Translator) who	
		is efficient in reading & writing	
		Telugu and will be instrumental in	
		supporting the team.	
17		Please provide more details of the	"CityScope" is a concept for shared,
		City Scope to help us estimate the	interactive computation for urban
		amount of effort for this activity	planning. This an instrument where all
			maps will be overlaid for planning
			purpose.
			You may have interacted with the
			consultants and share all the GIS
			layers for integrating with Dundigal
			database.
18		Please suggest if this is to be done	Yes, as per the DTCP, Telangana.
		under the purview of the town	
		planning act?	

19	Please elaborate does the total number of pages also include the experience certificates/ proofs of previous assignments for the project description sheets being shared in the bid, along with any other necessary documents such as Power of Attorney.  Request you to please reconsider the total number of pages allocated for the complete bid and if possible, to revise and increase the number to minimum 90, as it would be quite difficult to include the project descriptions and A&M under 10 pages. Alternatively, request you to specify what portions/contents of the bid you require to be under 10 pages.
20	We request the client to please add the below clause to the General Terms of Contract -