SN	Clause No./ Reference	Original/ New Clause			To be read as (Deletions are indicated with a strikethrough and additions are highlighted by an underline)							
1.	General						R	Read "GST" instead of "Service Tax"				
2.	2.18.1 Data sheet	The la	st date of su	ıbmission of Propo	sal is 12t	th August, 2020	T	he last	date of sub	mission of Proposa	ıl is 12th A	ugust, 2020 <mark>08th</mark>
	2.7.6	before	3:00 PM (IST)				S	September,2020 before 3:00 PM (IST).				
		All sub	missions mus	be made online on	ly on CPP	Portal.	Α	ll subm	nissions mus	t be made online or	nly on CPP I	Portal.
3.			(Averag	e Annual Turnove	er of App	licant)			(Averag	je Annual Turnov	er of Appl	icant)
	Form 3C: Format for Pre-qualification Proposal:	SN	Financial	/ears	Revenue Consulta (INR)	from ncy Services		SN	Financial	years	Revenue Consulta (INR)	from ncy Services
	Proposal:	1.	2017-18		,			5.	2017-18 2	. <mark>016-17</mark>		
		2.	2018-19					6.	2018-19 2	<mark>.017-18</mark>		
		3.	2019-20					7.	2019-20 <mark>2</mark>			
		4.		nnual Turnover				8.		nnual Turnover		
4.	2.9.5; (a) Technical	2.9.5 <u>Technical Evaluation Criteria:</u> The evaluation committee ("Evaluation Committee") appointed by					Evaluation Cri					
	Evaluation Criteria:			vill carry out the								
				s of the following		-						
				tem. Each evalu						stem. Each evalu		
				hnical score (St)					_	chnical score (St)		
				points/ marks to ion criteria are:	be given	under each of	maximum points/ marks to be g the evaluation criteria are:			be given	under each of	
			Clause	Evaluation Cr	iteria	Points			Clause	Evaluation C	riteria	Points
			(a)	Specific experie		25			(a)	Specific experie		25
				the consultants		(Max. of 5				the consultants		(Max. of 5
				to the Assignme	ent	projects to				to the Assignm	ent	projects to
				The firm should	have	be				The firm should	d have	be
				undertaken / co	mpleted					undertaken / c	ompleted	submitted

5 nos of similar project submitted)	5 nos of similar project + 1 Project
of Master Planning and	of Master Planning and related to
Preliminary Engineering	Preliminary Engineering EIA
for various trunk	for various trunk <mark>studies</mark>
infrastructure	infrastructure and EIA
components.	components. clearance
The said project	The said project in last 5
experience shall	experience shall
comprise of at least	comprise of at least
three different	three different submitted.
infrastructure	infrastructure)
	,
components in the last	components in the last
ten years preceding the	ten years preceding the
PDD, will be considered	PDD, will be considered
for the purpose of	for the purpose of
qualification. The	qualification. The
infrastructure	infrastructure
components that would	components that would
be considered include:	be considered include:
Roads & Bridges	Roads & Bridges
Water supply	Water supply
Sewerage	Sewerage
Drainage	Drainage
CETP (Effluent)	CETP (Effluent)
Treatment Plant)	Treatment Plant)
Integrated solid	Integrated solid
waste	waste
management	management
Power/Energy	Power/Energy
ICT Infrastructure	ICT Infrastructure
PPP Concessions (if	PPP Concessions (if
· 1	`
any)	any)

The emphasis will be on relevance of the projects to the assignment, size and nature of the projects i.e. of comparable size, complexity and technical specialty. It includes preparation of master plans and DPRs/preliminary engineering for industrial estates/townships/ special economic zones / special investment zones/ area development plans. 1 Project related to EIA studies and EIA clearance in last 5 years also to be submitted.	The emphasis will be on relevance of the projects to the assignment, size and nature of the projects i.e. of comparable size, complexity and technical specialty. It includes preparation of master plans and DPRs/preliminary engineering for industrial estates/townships/ special economic zones / special investment zones/ area development plans. 1 Project related to EIA studies and EIA clearance in last 5 years also to be submitted.
studies and EIA clearance in last 5 years	studies and EIA clearance in last 5 years
For Eligible Projects, ongoing projects completed to 80 percent can be considered.	For Eligible Projects, ongoing projects completed to 80 percent can be considered.
	relevance of the projects to the assignment, size and nature of the projects i.e. of comparable size, complexity and technical specialty. It includes preparation of master plans and DPRs/preliminary engineering for industrial estates/townships/ special economic zones / special investment zones / area development plans. 1 Project related to EIA studies and EIA clearance in last 5 years also to be submitted. For Eligible Projects, ongoing projects

5.	2.17.3Qualification and competence of key staff	The total number of marks allocated for qualification and competence of the proposed Key Staff is 50 marks, distributed among 14 key personnel, as detailed further:	The total number of marks allocated for qualification and competence of the proposed Key Staff is 50 marks, distributed among 14 13 key personnel, as detailed further:
6.	Clause 2.9.4	Experience in preparation of Detailed Master Planning of	Experience in preparation of Detailed Master Planning of
	Minimum	SEZ, Industrial Park, IndustrialArea, Smart City Project of	SEZ, Industrial Park, IndustrialArea, Smart City Project of
	Qualification	similar nature of at least 5 sq.km. on which construction	similar nature of at least 5 sq.km. on which construction
	Criteria (c)	work has started. Experience of last ten years will only be	work has started. Experience of last ten years will only be
	Page - 17	considered. At least 1 out of the two projects shall be an	considered. At least 1 out of the two projects shall be an
		international project.	international project.
7.	6.6.2.1	The Client will not normally consider substitutions except in cases	The Client will not normally consider substitutions except in cases
		of incapacity of key personnel for reasons of health. Similarly,	of incapacity of key personnel for reasons of health. Similarly,
		after award of contract the Client expects all of the proposed key	after award of contract the Client expects all of the proposed key
		personnel to be available during implementation of the contract.	personnel to be available during implementation of the contract.
		The Client will not consider substitutions during contract	The Client will not consider substitutions during contract
		implementation except under exceptional circumstances up to a	implementation except under exceptional circumstances up to a
		maximum of four (4) personnel and that too by only equally or	maximum of two (2) four (4) personnel and that too by only
		better qualified and experienced personnel which will not exceed	equally or better qualified and experienced personnel which will
		80 (eighty) percent of the remuneration agreed for the Original	not exceed 80 (eighty) percent of the remuneration agreed for the
		Key personnel against first replacement, Thereafter reduction at	Original Key personnel against first replacement, Thereafter
		the rate of 10% of the original quoted rates in respect of each	reduction at the rate of 10% of the original quoted rates in respect
		subsequent replacement i.e. 70%, 60% and so on. The	of each subsequent replacement i.e. 70%, 60% and so on. The
		replacement of the team leader shall not be considered.	replacement of the team leader shall not be considered.
8.	Data Sheet	Duration of project: 36 months including the hand holding period	Duration of project: 36 months including the hand holding period
		of 6 months	of 6 <u>10</u> months
9.	5.12.4.5	Preliminary design for all roads	Preliminary design for all roads
		Coometric design, Bond gramatry should be designed based on	Coometric design. Bond growners, should be designed based on
		deometric design: Road geometry should be designed based on	Geometric design: Road geometry should be designed based on

10.	Section 4. Financial	IRC guidelines and international codes also to be referred in case of any missing data. The preliminary design should support overall drainage of the site. Latest design software such as MX road has to be used for the same. Design analysis and any other software output has to be shared with the client. Section 4. Financial Proposal – Standard Forms	IRC guidelines and international codes also to be referred in case of any missing data. The preliminary design should support overall drainage of the site. Latest design software such as MX road/OpenRoads or similar latest detailing softwares has to be used for the same. Design analysis and any other software output has to be shared with the client. Section 4. Financial Proposal – Standard Forms
10.	Proposal – Standard Forms	Form 4C: Breakdown of Costs Form 4D: Breakdown of Remuneration Of key staff Form 4E: Breakdown of Out of Pocket Expenses	Refer "Annexure-A" for the Financial Form: Form 4C: Breakdown of Costs Form 4D: Breakdown of Remuneration Of key staff Form 4E: Breakdown of Out of Pocket Expenses
11.	Form 3B: Format for Pre- qualification Proposal (Eligible Projects):	For Eligible Projects, ongoing projects completed to 80 percent can be considered.	For Eligible Projects (category (b)), ongoing projects completed to 80 percent can be considered.
12.	Section 3: Technical Proposal - Standard Forms Form 3B: Format for Prequalification Proposal (Eligible Projects); Page No 33 & Form 3I: Applicant's Experience; Page No 49	Note: For the purpose of evaluation of Applicants INR 50.0 (INR Fifty only) per USD shall be considered as the applicable currency conversion rate. In case of any other currency, the same shall first be converted to USD as on the date 60 (sixty) days prior to the proposal due date and the amount so derived in USD shall be converted into INR at the aforesaid rate. The conversion rate of such currency shall be the daily representative exchange rates published by the IMF for the relevant date.	Note: For the purpose of evaluation of Applicants INR 50.0 65(INR Fifty Sixty Five only) per USD shall be considered as the applicable currency conversion rate. In case of any other currency, the same shall first be converted to USD as on the date 60 (sixty) days prior to the proposal due date and the amount so derived in USD shall be converted into INR at the aforesaid rate. The conversion rate of such currency shall be the daily representative exchange rates published by the IMF for the relevant date.

13.	General	Site Map	Refer Annexure-B	
14.	2.1.22	Project Office: Consultant is advised to have their main Project Office in Andhra Pradesh.	Project Office: Consultant is advised to have their main Project Office in Kadappa for Kopparthy Andhra Pradesh	
15.	Page 68; 5.10	Detailed Scope of Services for Part H: Detailed Zoning and Branding strategy	Refer Annexure-C for Scope of Services for Branding strategy	
16.	New Clause	Exemption of Fees for MSMEs	The exemption from payment of bid processing fee/tender fee and earnest money as bid security for Micro, Small and Medium Enterprises (MSMEs) will be as per the Public ProcurementPolicy notified by Ministry of Micro, Small and MediumEnterprises, Govt. of India and Rule 153 of GFR 2017.	

Annexure-A

Form 4C: Breakdown of Costs

Cost Component	Amount in words (INR)	Amount in figures (INR)
Remuneration		
Out of pocket expenses		
Cost of financial proposal		

Preparation of Detailed Master Plan and Preliminary Design Report for Roads & Services/ Utilities for Kopparthy Industrial Area at Kadapa in Andhra Pradesh under VCIC Project

Form 4D Breakdown of Remuneration

Name	Position	Staff-month Rate	Input (Staff-months)	Amount (in Indian Rupees)
Key Staff				
Support Staff	T			
			Total Costs	

Preparation of Detailed Master Plan and Preliminary Design Report for Roads & Services/ Utilities for Kopparthy Industrial Area at Kadapa in Andhra Pradesh under VCIC Project

Form 4E Out of Pocket Expenses

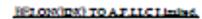
SN	Description	Unit	Unit cost	Quantity	Amount (INR)
	Per diem allowances (including	Day			
	board and lodging)				
	Air Travel	Trip			
	Local travel expenses	Day			
	Total				

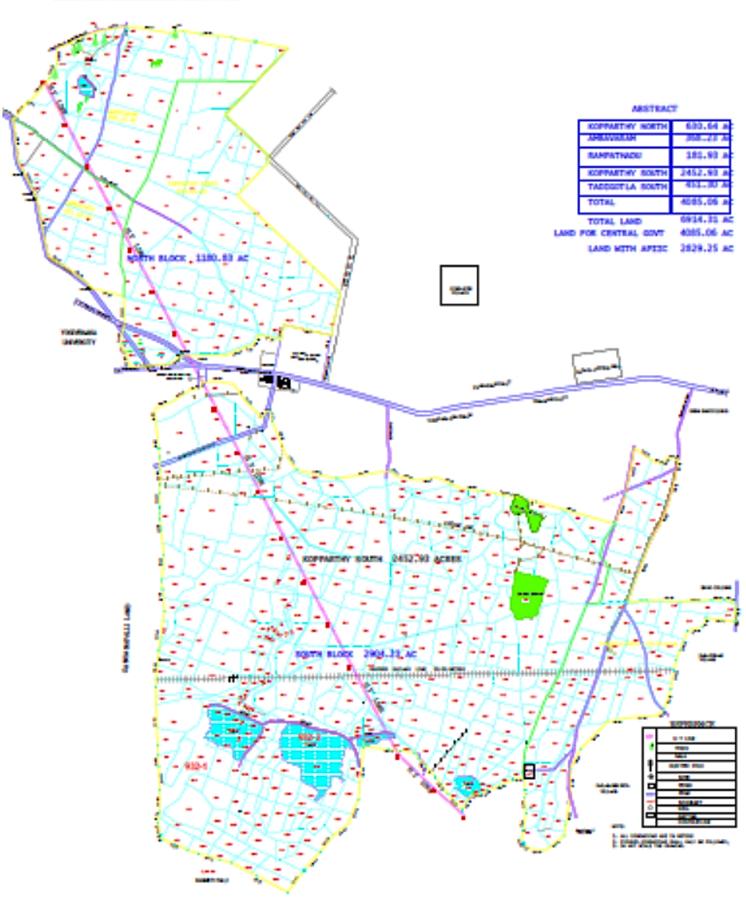
Annexure-B

MAF OF MEGA DIDUSTRIAL FARK AT

(OFFARTHY VILLAGE, KADAFA, YSR DISTRICT







Preparation of Detailed Master Plan and Preliminary Design Report for Roads & Services/ Utilities for Kopparthy Industrial Area at Kadapa in Andhra Pradesh under VCIC Project

Annexure-C

Scope of Services for Branding strategy:

The Consultant will undertake all activities necessary to fulfil the objective and output of the services including but not limited to the following:

- (i) Undertake research on which the branding and marketing of the project will be based. Unique characteristics of the city are featured and a sustainable urban image is created.
- (ii) Develop unique brand names(s) for the Project and all the planned development packages in tandem with the brand architecture including the brand iconography and carrying out consumer test surveys before finalization and implementation of the brand.
- (iii) To come up with a comprehensive marketing strategy and sales plan detailing activities and their impact on all the planned development packages of the project that is well priced for consideration by management.
- (iv) To carry out implementation, control, routine evaluation and review of the above branding, marketing strategy and sales plan and make recommendations to the client.
- (vi) To develop a comprehensive strategic Public Relations (PR) strategy for the project and/or implement it.
- (vii) Concept development, production and execution of all marketing and sales campaigns and the branding and marketing materials for the project.
- (viii) To come up with a customized project interactive website where potential clients can get details regarding the project, have 3D visual walk through of the project, a content management system, company directory, a blog and be able to compile reports for Management on the number of hits per day, market sentiments and any other critical information that maybe be needed for a successful implementation of project of this magnitude.