Amendment-II to the RFP No. CE(RAC)-01/2024-25

S1. No.	RFP Page No. (nof62)	RFP Clause/Section No.	Clause Details	Resolution
		e-TENDER NOTICE	Minimum average annual turnover during last three years from Power consulting business in India	Minimum average annual turnover during last three years from consulting business in India
1	2 of 59		End date and time of upload of BID: 11.04.2025 at 12:00 Hrs	21.04.2025 at 12:00 Hrs
			BID Opening date for Technical part: 11.04.2025 at 15:00 Hrs	21.04.2025 at 15:00 Hrs
			BID Opening date for Financial part: 15.04.2025	23.04.2025
		2. SPECIFICATION OF TENDER: S.No.13	Bid Submission Closing date: 11.04.2025 at 12:00 Hrs	21.04.2025 at 12:00 Hrs
2	8 of 59	S.No.14	Technical Bid opening date: 11.04.2025 at 15:00 Hrs	21.04.2025 at 15:00 Hrs
		S.No.15	Financial Bid Opening Date: 15.04.2025 at 12:00 Hrs	23.04.2025
3	10 of 59	1. Scope of Work: A. REGULATORY MATTERS: 1.1 (ii)	Preparing replies to queries and objections/ observations in English and Telugu Languages.	No change in the clause
4		Part II: Terms of Reference: B:Operational Matters : (Clause 1.5))	Road Map for Smart Metering Implementation	The firms shall extend support in implementation of projects, shall do field surveys also if any challenges arise.
5	12 of 59	Part II: Terms of Reference: B:Operational Matters : (Clause 1.6))	Support on implementation and monitoring of UDAY and Circle as Business Centre	Support on implementation and monitoring of UDAY/ RDSS and Circle as Business Centre
6		Part II: Terms of Reference: B:Operational Matters : (Clause 1.15))	Project Management Office (PMO) for capital projects	Clause deleted
7	14 of 59	Part II: Terms of Reference: B:Operational Matters :(Clause 2))	with a resource of similar profile subject to notifying the client i.e., at least 3 months in advance 2.4. The bidder shall share the profiles of the replacement three months in advance. Any non-response with-in the 3 months period	 2.3. The Bidder can change the resources deployed on the project with a resource of similar profile subject to notifying the client i.e., at least 1 month in advance 2.4. The bidder shall share the profiles of the replacement one month in advance. Any non-response with-in the one month period would be considered as deemed approval from the client side.
8	14 of 59	PART – III: Bid Opening and Evaluation of Bid (1.2)	The technical score will have a weightage of 60% and financial score will have a weightage of 40%	The technical score will have a weightage of 80% and financial score will have a weightage of 20%
9	14 of 59	PART – III: Bid Opening and Evaluation of Bid (Clause 2.1)	The initial duration for contract would be for 1 year extendable by a further 1 year based on mutual consent and escalation of rates as specified in the financial bid format	
10	15 of 59	PART – III: Bid Opening and Evaluation of Bid: 4.Technical Bid Evaluation (Clause 4.1)	Firm and Experience related credentials	Details enclosed in the Addendum-I

S1. No.	RFP Page No. (n of 62)	RFP Clause/Section No.	Clause Details Resolution
11		PART – III: Bid Opening and Evaluation of Bid: Note	 All the projects submitted should be within 10 years from the date of bid Repetition of assignments mentioned under one Evaluation 1) All the projects submitted should be within 15 years from the criteria is not allowed for another evaluation criteria. No marks will be given for repeated assignment. Deleted.
12	17 of 59	PART – III: Bid Opening and Evaluation of Bid: 6.Evaluation of Bid (Clause 6.1)	The bids will be ranked according to their combined Technical (T) and financial (F) scores using a weightage of 60% for technical score and 40% for financial score.The bids will be ranked according to their combined Technical (T) and financial (F) scores using a weightage of 80% for technical score and 20% for financial score.Overall score (R) shall be calculated as under: R= (Tx0.6) + (Fx0.4) Overall score (R) shall be calculated as under: R= (Tx0.8) + (Fx0.2)
13	18 of 59	PART – III: Bid Opening and Evaluation of Bid: 5. Financial bid evaluation	FINANCIAL BID FORMAT Type of Resource No of Resource Man Total Per month rate (in fig) (Rs) Total amount per amount (in fig) (Rs) Total a
14	27 of 59		21.1 At the time the Contract is awarded, the number of people 21.1 At the time the Contract is awarded (LOI), the number of originally specified in the bidding document may be increased or people originally specified in the bidding document may be decreased, provided this change does not exceed the limits/ ceilings increased or decreased, provided this change does not exceed the limits/ ceilings of minimum and maximum quantity as specified in the Terms of limits/ ceilings of minimum and maximum quantity as specified in the consent of in the Terms of Reference(Part – II) and the same will be done with the consent of the client.
15	28 of 59		 23.1. The Bidder can change the resources deployed on the project with a resource of similar profile subject to notifying the client i.e., project with a resource of similar profile subject to notifying the client i.e., project with a resource of similar profile subject to notifying the client i.e., at least 1 month in advance 23.2 The bidder shall share the profiles of the replacement three months in advance. Any non-response with-in the 3 months period would be considered as deemed approval from the client side. 23.1. The Bidder can change the resources deployed on the project with a resource of similar profile subject to notifying the client i.e., at least 1 month in advance 23.2 The bidder shall share the profiles of the replacement three months in advance. Any non-response with-in the 3 months period would be considered as deemed approval from the client side.
16	31 of 62	24. RECOVERIES FROM CONSULTANCY SUPPORT FIRM	24.1. Recovery of liquidated damages and penalties shall be made from bills and/ or the first available opportunity.

S1. No.	RFP Page No. (n of 62)	RFP Clause/Section No.	Clause Details	Resolution
17		Annexure V: FINANCIAL BID- STANDARD FORMS: Annexure VII: DRAFT AGREEMENT FORMAT: B.OPERATIONAL MATTERS	i. Road Map for Smart Metering Implementation ii. Support on implementation and monitoring of UDAY and Circle as Business Centre	 i. Road Map for Smart Metering Implementation. The firms shall extend support in implementation of projects, shall do field surveys also if any challenges arise. ii.Support on implementation and monitoring of UDAY/RDSS and Circle as Business Centre
18	48 OF 59	Annexure V: FINANCIAL BID- STANDARD FORMS: Annexure VII: DRAFT AGREEMENT FORMAT: B.OPERATIONAL MATTERS: Clause xi	Project Management Office (PMO) for capital projects	Clause deleted
19	51 of 62	Annexure VII: DRAFT AGREEMENT FORMAT : F. Penalty Clause	Penalty for absence: In the case of absence of a resource (apart from the leaves as per the policies of the bidder's organization) during project period, no payment will be made for the days a resource is absent (Per day payment will be calculated by dividing the monthly payment/charges of the contract with the number of working days in that month divided by number of resources deployed i.e. 6). In addition, a penalty of 3% per working day per resource will be levied on monthly payment/charges for such absence.	leaves as per the policies of the bidder's organization) of a resource during project period, no payment will be made for the days a resource is absent (Per day payment will be calculated by dividing the monthly payment/charges of the contract with the number of working days in that month divided by number of resources deployed i.e. 6). In addition, a penalty of 3% per
21	*		The Resources would be stationed in corporate office/TGDISCOMs for the entire contract period. The Resource has to follow the working days and Holidays of TGDISCOMs.	
20	53 of 62	Annexure VII: DRAFT AGREEMENT FORMAT	Terms & Conditions of Liquidated Damages are not defined	Liquidated damages are detailed in Addendum-II will be incorporated at the time of conclusion of agreement.

Note: Amendments above shown shall apply for similar clauses mentioned elsewhere in the RFP Document

Addendum-I

1. Technical Bid evaluation

The criteria of technical bid evaluation will be based on the score obtained as per the table of items listed below:

4.1 Firm and Experience related credentials

		As per l	RFP			Amendment prop	osed	
Sl.	Criteria (Minimum	40 marks are required f	for considering the b	oidder and opening	Max	Criteria (Minimum	40 marks are required for considering the	Max
No	financial bid)		Marks	bidder and opening	g financial bid)	Marks		
Ι	Credentials of the firm				100	Credentials of the	firm	100
1	Experience Criteri	a:			50	Experience Criter	ia:	50
а	Experience of ARI	R filings /Tariff propo	osals of Retail Su	pply Business and	20	Experience of AR	R filings /Tariff proposals of Retail Supply	10
	Distribution MYT f	ilings for distribution	companies. The ex	perience should be		Business and Di	stribution MYT filings with power sector	
	continuous but not	necessarily with the s	same Discom. The	experience is to be		utilities/Electricity	Regulatory Commissions/Power Utility holding	
	supported by World	k Orders or Completion	n Certificates. If th	e same Bidder has		Company (Nodal	agency). The experience should not be	
	performed the relev	vant works in one or ma	any Discoms in sing	gle Financial Year, it		necessarily with th	he same power utility. The experience is to be	
	will be considered a	is one assignment for ev	aluation.			supported by Wor	k Orders or Completion Certificates. If the same	
						Bidder has perform	ned the relevant works in one or many Discoms	
		Years	Marks			in single Financial	Year, it will be considered for evaluation.	
		Continuously for 3	5	•		No of ARR Filings	Maximum Marks (1 Mark for each ARR filing)	
		years				1- 4 Nos	4	
		For 4 to 6 years	10			5-8 Nos.	8	-
		For 6 to 8 years	15			9-10 Nos	10	
		> 8 years	20					-
b	Assistance in prepa	ration of Business Plan/	Resource Plan for l	Distribution Utilities	5	Assistance in prepa	aration of Business Plan/ Resource Plan with	5
	in the last 5 years (4 marks for business/resource plan per control period. The				power sector utilit	ies/Electricity Regulatory Commissions/ Power		
	experience is to be s	supported by Work Orde	ers or Completion C	ertificates issued by		Utility holding Com	pany(Nodal agency) in the last 15 years (2.5	
	official of rank not l	ess than Chief Engineer)				marks for business	/resource plan per control period . The	

C	works n years. (7	nentioned in the The experience is	y/analytical support on operation scope of work to power distribut to be supported by certificates of	ion comp r work oi	anies during 5 ders issued by	15	Exper matter power	fica ien rs	ates issued by off ce of consulta only for the wo ector utilities/Ele	orted by Work Orders or Completic ficial of rank not less than Chief Eng ncy/analytical support on ope orks mentioned in the scope of w ectricity Regulatory Commissions/	rational 2 work to Power	20
	followed		than Chief Engineer of the Uti marks is as per the table below Scope of works covered	Max	e methodology		experi by off metho	ien icia odo	ce is to be suppo al of rank not les	(Nodal agency) during 15 year orted by certificates or work order as than Chief Engineer of the Utili or allocation of marks is as per th	s issued ty). The	
	at eg or y			Mark s					Head	Scope of works covered	M a x	
	I	a. Power for allb.Implementati	ProgrammanagementforPower for all scheme• Experience of advising the Discoms as per the UDAY	2				or			M a r k	
		on and monitoring of UDAY/Power for all (for any one of the past three years)	DISCOM Quarterly performance ranking				I		a. Power for all b. Implementati on and monitoring of UDAY/RDSS	ProgrammanagementforPower for all scheme•ImplementationandmonitoringUDAYscheme1markRDSS scheme3marks	s 1 4	
	II	Solar	• Bid process management for procurement of solar power under decentralized distribution generation model (one mark for each bidding done for past five	2					(in the last 15 years)			

Improvement (each work carries one mark) (for past 5 years)services for automation of distribution network (33kV, 11kv, 33/11kV Sub-stations Support on model for reliability improvement, Support on performance initiatives carries one mark) (for past 5 years)services for automation of distribution utilitiesModels-2.5 Marks Models-2.5 MarksI V (gate and IT v initiatives carries one mark) (for past 5 years)Support on Digital Initiatives for power distribution utilities2I V mark) (for past 5 years)Support on Digital Initiatives Initiatives2V mark) (for past 5 years)Grid connected and off grid Solar Pump Set Model3V s (cach work carries one mark) (for past 5 years)Grid connected and off grid Solar Pump Set Model3V mark) (for past 5 years)Grid connected and off grid Solar Pump Set Model3I mark) (for past 5 years)Grid connected and off grid Solar Pump Set Model3I mark) (for past 5 years)Grid connected and off grid Solar Pump Set Model3I mark) (for past 5 years)Support on Material Management and quality of material3	III	Reliability	 years) Procurement of power from Solar Roof-top Models (1 point for each engagement) Technical consultant 		II	Solar (in the last 15 years)	• Bid process management for procurement of solar power under decentralized distribution generation model and procurement of power from Solar Roof-top	5
IDigital and ITSupport on Digital2IDigital and IT• Support on Digital2Vinitiativesfor power2(each workcarries one• Support on Major ITinitiatives• Support on Major IT• Grid connected and off gridS (each work• Implementation of EVPolicy• Support on MaterialManagement and quality of• Support on Major ITinitiatives• Support on MaterialManagement and quality of• Support on Major ITinitiatives• Support on MaterialMarcelia• Support on Major IT• Support on Major IT• Support on Material• Support on Material <tr< td=""><td></td><td>Improvement (each work carries one mark) (for</td><td> services for automation of distribution network (33kV, 11kv, 33/11kV Sub-stations Support on model for reliability improvement, Support on performance </td><td></td><td></td><td></td><td>Models-2.5 Marks • Grid connected and off grid Solar Pump Set Model</td><td></td></tr<>		Improvement (each work carries one mark) (for	 services for automation of distribution network (33kV, 11kv, 33/11kV Sub-stations Support on model for reliability improvement, Support on performance 				Models-2.5 Marks • Grid connected and off grid Solar Pump Set Model	
IDigital and ITSupportonDigital2Vinitiatives (each work carries one mark) (for past 5 years)•SupportonDigital2VMiscellaneou s (each work carries one mark) (for past 5 years)•Grid connected and off grid Solar Pump Set Model •3VMiscellaneou s (each work carries one mark) (for past 5 years)•Grid connected and off grid Solar Pump Set Model •3VMiscellaneou s (each work carries one mark) (for past 5 years)•Grid connected and off grid Solar Pump Set Model •3VSupport on Major IT initiatives•Implementation of EV Policy •3Support on Material Management and quality of material•Support on Major IT initiativesIDigital and IT vers)(each work carries one mark)•Support on Digital Initiatives			and measures to improve performance		III	Improvement	services for automation of	2
 V Influence of the connected and on grid of solution of grid of grid		initiatives (each work carries one mark) (for past 5 years)	Initiatives for power distribution utilitiesSupport on Major IT initiatives			years)(each work carries	 11kV, 33/11kV Sub-stations Support on model for reliability improvement, Support on performance indicators, SWOT analysis and measures to improve 	
V Miscellaneou - Implementation of FV	V	s (each work carries one mark) (for	Solar Pump Set Model • Implementation of EV Policy • Support on Material Management and quality of	3	I V	initiatives (in the last 15 years)(each work carries one mark)	 Support on Digital Initiatives for power distribution utilities Support on Major IT initiatives 	2
VAdvising as Ii) Experience of advising distribution utilities as per the ratings of the MoP for a period of 31VWitscenation s (In the last 15 years)• Implementation Policy-2 marksVAdvising as s (In the last 15 years)i) Experience of advising Policy-2 marks1	V I	per the rating	distribution utilities as per the ratings of the	1	V	`	Policy-2 marksExperience in formulation of State Energy Policy-2	4

			The experience is to be supported by certificates or work orders issued by official of rank not less than Chief Engineer of the Utility.			VI	Advising as per the rating of MoP (in the last 15 years)	 ii) Advising distribution 2 utilities as per the ratings of the MoP with a minimum experience of 3 years in the last 10 years. The experience is to be supported by certificates or work orders issued by official of rank not less than Chief Engineer of the Utility. 	
d	-	Credentials of the Team (Each of the members should possess the qualities sought along with supporting documents)		g with supporting	10	Credentials of the Team15(Each of the members should possess the qualities sought along with supporting documents)15			15
	i)	Senior resources*:	GraduatedinElectrical2Engineering (or equivalent) with PGDM (From IIMs)/MBA/M.Tech with minimum9 years of relevant experience in regulatory and analytical support in power distribution business2Additional qualification2Resourceand corresponding marks allotted2PGDM (IIMs, ISBs, XLRI) / MBA/M.Tech/ Other PGDM1Experienceof the resource is1greater than 12 years1			i)	a) Senior resources-I:	Bachelor'sDegree(or3equivalent)with minimum9years of relevant experience in regulatoryanalytical support in power sector utilities/Electricity Regulatory 	

			with the bidder	
	ii)	Junior	Graduated in Electrical	1
		resources*:	Engineering (or equivalent) with	
			PGDM (From IIMs)/MBA/M.Tech	
			with minimum 3 years of	
			relevant experience in regulatory	
			and analytical support in power	
			distribution business	
			Additional qualification of the	1
			resource and corresponding	
			marks allotted	
			PGDM (IIMs, ISBs, XLRI)/ MBA/M	
			Experience of the resource is	1
			greater than 5 years	
			With minimum 2 years	1
			experience with the bidder	

		Equivalent	
		Experience of the resource is greater than 12 years	1
		Deleted	
	b) Senior resources-II:	Bachelor's Degree (or equivalent) with minimum 6 years of relevant experience in regulatory and analytical support in power sector utilities/Electricity Regulatory Commissions/ Power Utility holding Company(Nodal agency)	2
		Graduation in Electrical Engineering	2
		Additional qualification of the resource with PGDM (IIMs, ISBs, XLRI)/ MBA/M.Tech/ Equivalent	1
ii)	Junior resources:	Any Graduation (or equivalent) with minimum 2 years of relevant experience in regulatory and analytical support in power sector utilities/Electricity Regulatory Commissions/ Power Utility holding Company(Nodal	1

			agency) (0.25 Marks per resource) Graduation in Electrical 1 Engineering(0.25 Marks per resource) Additional qualification of the 1 resource with PGDM (IIMs, ISBs, XLRI)/ MBA/M.Tech/ Equivalent(0.25 Marks per resource) Deleted
2	Work Plan/Methodology	20	Work Plan/Methodology30
	Identifying and implementation support for cost reduction/revenue enhancement during last 5 years (The experience is to be supported by certificates or work orders issued by official of rank not less than Chief Engineer of the Utility)		 a)Identifying and implementation support for cost reduction/revenue enhancement during last 15 years15 Marks a) Experience in development of long-term power procurement optimization plan for state power utilities: 2 Marks b) Experience in providing support in analysis for resource adequacy planning: 1 Mark c) Strategy support for cost optimization initiatives : 2 Marks d) Business process reengineering of DISCOM's Metering, Billing and Collection activities :2 Marks e) Providing support in analysis of Time of Day Tariffs: 1Mark f) Providing Support in advising utilities on analysis on loss reduction measures formulating strategies for loss reduction and Demand-side management including looking into PPAs and RPOs: 2 Marks g)Providing support on analysis/ review of Agricultural Feeder Segregation and Grid connected Solar BLDC pumpsets-1 Mark h) Providing analytical support for smart prepaid-metering, including cost-benefit analysis, dashboards, and progress

			tracking:1Mark	
			i) Revenue enhancement through sale of Renewable Energy	
			Certificates (REC): 1 Mark	
			j) Support in implementation/establishment of central command	
			and control centre/Project Management Office for power	
			distribution companies - 1 Mark	
			k) Support in framing state/central level policies related to energy	
			transition - 1 Mark	
			b)Identifying and implementation support for cost	
			reduction/revenue enhancement for future	
			projects(presentation to be provided by the firms)15 Marks	
			Consultants to include a brief section in the technical proposal	
			enumerating their understanding of the Scope of Work and	
			providing an overview of approach and methodology for execution	
			of the works	
3	Turnover	15	Turnover	15
	Bidder shall have Annual average turnover of last three financial years: (Max.15		Bidder shall have Annual average turnover of last three financial	
	Marks)		years in Consulting business in India: (Max.15 Marks)	
	• Upto100crores:5 Mark		• Upto100crores:5 Mark	
	100croresto300crores:10 Marks		 100croresto300crores:10 Marks 	
	Morethan 300crores:15 Marks		• More than 300crores:15 Marks	
	Annual turnovershall be certified by the firms CA for the Last		Annual turnover shall be certified by the firms CA for the Last three	
	threefinancialyears(Ex-FY,2021-22,2022-23, 2023-24) with UDIN		financial years(Ex-FY,2021-22,2022-23, 2023-24) with UDIN	
4	Net Worth	15	Net Worth	5
	The Net worth of the Bidder firm shall not be less than 40 crores INR		The Net worth of the Bidder firm shall not be less than 40 Crores INR	
5	TOTAL	100	TOTAL	100
3		100		100

Note: The term mentioned in the RFP "distribution companies" shall be read as "power sector utilities/Electricity Regulatory Commissions/ Power Utility holding Company (Nodal agency)".

Addendum-II

Liquidated Damages

- A. Except as provided under clause "Force Majeure", if the successful Bidder fails to deploy the requisite manpower and providing of requisite services within the period specified in the Contract, the Client may without prejudice to all its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in the conditions of the Contract Price for each week or part thereof of delay until actual deployment of the manpower and providing of requisite services, up to a maximum deduction of the percentage specified in the bidding document and/ or contract. Once the maximum is reached, the Client may terminate the Contract pursuant to clause "Termination".
- B. The time specified for services in the RFP bid document shall be deemed to be the essence of the contract and the successful Bidder shall arrange manpower for deployment within the specified period.
- C. The service provider shall request in writing to client giving reasons for extending the deployment period of manpower and providing requisite services if he finds himself unable to arrange requirement of award within the stipulated delivery period. This request shall be submitted as soon as a hindrance occurs or within 15 days from such occurrence but before expiry of stipulated period of completion of deployment schedule after which such request shall not be entertained.
- D. The client shall examine the justification of causes of hindrance in the execution of award and the period of delay occurred due to that and recommends the competent authority on the period of extension which would be granted with or without liquidated damages.

- E. Normally, extension in deployment of manpower in following circumstances may be considered without liquidated damages:
 - i. When delay has occurred due to occurrence of some unfortunate event to any of the selected manpower
 - ii. When delay has occurred due to accident or demise of any of the selected manpower.
- F. It shall be at the discretion of the client to accept or not to accept the selected Consultancy service firm after the expiry of the stipulated deployment period, if no formal extension in completion period has been applied and granted. The competent authority shall have right to cancel the contract with on the basis of contractual obligations not met.
- G. In case of extension in the deployment of the manpower and services is granted with full liquidated damages, the recovery shall be made on the basis of following percentages of value of monthly amount payable to the service category which the firm has failed to deploy: -

S. No	Condition	LD as %of amount of monthlypayment due
a.	Delay up to 1 week of deployment of the team	2.5 %
b.	Delay exceeding1week but not exceeding 2weeks	5.0%
с.	Delay exceeding 2 weeks but not exceeding 3weeks	7.5%
d.	Delay exceeding 3weeksbut not exceeding4weeks	10.0%

(monthly payment/charges: It is the total contract price divided in to 12 months (Period of works))

Note: Fraction of a day in reckoning period of delay shall be eliminated if it is less than half a day.

- a. The maximum amount of agreed liquidated damages shall be 10% of the monthly amount of payment.
- b. If the successful Bidder requires an extension of time in completion of contractual obligation on account of occurrence of any hindrances, he shall apply in writing to the authority which had placed the supply order, for the same immediately on occurrence of the hindrance but not after the stipulated date of completion of supply.
- c. Deployment period may be extended with or without liquidated damages if the delay is on account of hindrances beyond the control of the successful Bidder.