		Clarif	ications to Queries on Expression of Interest (EoI) for Selecting interested Partner for Jointly Exploring Opportunities in Power D	istribution sector		
S. No.	Ref. Clause	Extract of Referred Clause	Queries/Modification requested	Clarifications		
	4.1 (Eligibility Criteria)	The Applicant should be a single entity and no consortium is allowed.	Consortium/JV should be allowed. This tender requires expertise in more than one field and the turnover criteria as laid down in the PQR is also on a very higher side. Most of the consulting companies in India will not meet this criteria as a single entity and hence the competition will get restricted. Allowing a JV or consortium will be beneficial for the PFCCL as it will be able to avail the expertise of different partners of a consortium and will also be beneficial for the bidders as they will be able to bid for the project.			
	4.4 (a) (Eligibility Criteria)	at least 3 years (FY 2014-15 onwards) and should have	It is requested to revise the qualifying criteria and not restrict the same to "having experience as a power distribution licensee/ franchisee or should have provided licensee/ franchisee business for a power distribution licensee or a power distribution franchisee". All those firms which have proven prior experience in the power distribution sector should be given a chance to bid for this empanelment and make the whole process competitive.			
2			This clause makes the tender very restrictive and barring a few firms in India none would be having experience as laid down in this clause due to the following reasons:			
			Firstly, this empanelment is for both consultancy work and the work carried out by distribution licensees/franchisees. Since work performed particularly in consultancy field such as preparation of Detailed project Report (DPR), providing Project Management Services, and Capacity Building etc.			
			Hence, the clause allowing distribution licensees to participate in the empanelment process will restrict fair competition and will favour only the few distribution licensees who also happen to be in consultancy business.			
	4.5 & 4.6 (Eligibility Criteria)		It is requested to revise the qualifying criteria of minimum annual average turnover and net worth of the bidder for the three preceding financial years as on the last date of EOI submission should be Rs. 50 Cr and Rs. 20 Cr respectively.			
3			The average turnover in the power sector specifically in consultancy field of most of the agencies is in the range of Rs. 30 to 50 Crore in India. Further, the net worth is also in the range of Rs. 10 crore to Rs. 20 crore. Setting high turnover criterion and Net worth criteria will restrict the competition and a number of agencies having similar experience will not participate in the biding process. Hence, it is requested to revise the minimum turnover and net worth criteria.			
	4.4 (b) (Eligibility Criteria)	project management consultancy of implementing various	Proposed Changes: Applicant should have experience of at least three (3) projects in last ten (10) years (FY 2007-08 onwards) in Project Management of Implementing various Electricity Distribution Schemes in their own project areas for better efficiency, loss reduction and process automation. For meeting the above criteria, the applicant may consider the credentials of its parent company/associate/sister concern. Accordingly modify the scoring criteria	The clause 4.4 (b) may be read as: "Applicant should have experience of at least three (3) projects in last ten (10) years (FY 2007-08 onwards) in implementing various Electricity Distribution projects."		
			As you would be aware, private distribution licensees aren't awarded grants for carrying out distribution schemes of the Government of India. Therefore, PMC activities for such government schemes is not an activity undertaken by private distribution licensees or distribution franchisees as a core activity. Moreover, while the distribution licensees do execute several projects in their territory, they don't operate in the capacity of consultants, rather they own/lead entire execution.			
4			As we understand, the purpose of this EoI process is to – select such distribution licensees or franchisees who can work jointly with PFC consulting to explore opportunities in the power distribution area. Since PFC consulting by itself has significant PMC and advisory experience in this space, we submit that there is no need for PMC competency required from the Distribution Licensee or Franchisee. On the other hand, we submit that the Licensee / Franchisee should provide domain-specific competencies such as loss-reduction experience, cost-efficient distribution operations etc. which can help in implementation of opportunities in the power distribution area while working jointly with PFC Consulting. We therefore submit that PMC experience should be removed as an Eligibility Criteria as well as an Evaluation Criteria.			
			Applicant shluld have experience of at least three (3) projects in last ten (10) years (FY 2007-08 onwards) in implementation of distribution projects including network augmentation projects, meter replacement, AT&C loss reduction, reliability improvements, SCADA, Distribution automation, technology absorption etc.			
	4.4 (c) (Eligibility Criteria)	Implemented Smart Grids in last seven (7) years (FY 2010- 11 onwards) which shall include at least four (4) functionalities like • Advanced Metering Infrastructure with Power Quality	Proposed Changes: Implemented Smart Grids in last seven (7) years (FY 2010-11 onwards) "in its own Business Areas" which shall include at least four (4) functionalities like	The clause 4.4 (c) may be read as: "Implemented Smart Grids in last seven (7) years (FY 2010-11 onwards) which shall include a least three (3) functionalities like • Advanced Metering Infrastructure with Power Quality Management (PQM), peak Load		

	Clarifications to Queries on Expression of Interest (EoI) for Selecting interested Partner for Jointly Exploring Opportunities in Power Distribution sector							
S. No.	Ref. Clause	Extract of Referred Clause	Queries/Modification requested	Clarifications				
5		Management (PQM), peak Load management (PLM) and Business Intelligence BI • SCADA/DMS • Outage Management System • Renewable Generation and Integration • Energy Storage • Street Lighting Automation • Electric Vehicle Charging Station • Distribution Transformer Monitoring Unit • Geographical Information System (GIS) • Customer Relationship Management (CRM), Enterprise Resource Planning (ERP) and Billing	While we appreciate that Smart Grid deployment experience should be a key pre-requisite, some of these functionalities mentioned have only been deployed as a pilot at this stage in some specific cities only (such as Electric Vehicle Charging station etc.). Moreover, each functionalities is at a different maturity level and would significantly vary in terms of their relevance for the DISCOMs. Hence, we believe that merely adding number of functionalities performed may distort the evaluation score. We propose that Smart grid experience should be an Eligibility Criteria (as further described below) and not for scoring purposes in this manner. Experience of Implementing Smart Grids in the last seven (7) years (FY 2010-11 onwards) which shall include at least four (4) functionalities like 1. Advanced Metering Infrastructure with Power Quality Management (PQM), peak Load management (PLM) and Business Intelligence (BI) 2. SCADA/DMS 3. Outage Management System 4. Renewable Generation and Integration 5. Capability in implementing new technology projects including Energy Storage and Electric Vehicle Charging Station 6. Street Lighting Automation 7. Distribution Transformer Monitoring Unit 8. Geological Information System (GIS) 9. Customer Relationship Management (CRM), ERP and Billing Energy Storage and Electric Vehicle Charging are at a nascent stage and no projects have implemented. Hence, experience should be replaced by capability.	SCADA/DMS Outage Management System Renewable Generation and Integration Energy Storage Street Lighting Automation Electric Vehicle Charging Station Distribution Transformer Monitoring Unit Geographical Information System (GIS) Customer Relationship Management (CRM), Enterprise Resource Planning (ERP) and Billing" The bidder may propose its capability in implementing new technologies in its proposed approach methodology				
6	4. (Eligibility Criteria)	Eligibility Criteria	We submit that the Eligibility Criteria may be as follows: 4.1 The Applicant should be a single entity and no consortium is allowed. 4.2 The Applicant should not be black listed by any Govt. Companies/Govt. organization/Govt. Agencies etc. in India or abroad. The Applicant has to provide an undertaking regarding the same in the Covering Letter (Form-1). 4.3 The Applicant should be registered and incorporated under the Indian Companies Act, 1956 or 2013. 4.4 The Applicant should have successfully implemented the following electricity distribution sector projects: a) Applicant should be a distribution licensee/ franchise for at least three (3) years (FY 2014-15 onwards) and should have O&M experience of commercial, technology and network operation of any power distribution utility. b) Implemented Smart Grids in last seven (7) years (FY 2010-11 onwards) which shall mean to include functionalities like Advanced Metering Infrastructure with Power Quality Management (PQM), peak Load management (PLM) and Business Intelligence BI, SCADA/DMS, Outage Management System, Renewable Generation and Integration, Energy Storage, Street Lighting Automation, Electric Vehicle Charging Station, Distribution Transformer Monitoring Unit, Geographical Information System (GIS), Customer Relationship Management (CRM) or Enterprise Resource Planning (ERP) and Billing etc. 4.5 The minimum turnover during the last three (3) financial years (FY 2014-15 onwards) should be Rs. 400 Crores. 4.6 The minimum Networth during the last three (3) financial years (FY 2014-15 onwards) should be Rs. 100 Crores	Please refer the reply at S.No. 1 to 5				
7	4. (Eligibility Criteria)	Eligibility Criteria	We suggest an amendment in the EOI notice that, as per the terms, currently the EOI Proposal is to be signed by a Board Member, whereas in most of the organization, there is Authorized Signatory who normally signs all the contractual documents and Bid Proposal. He is fully authorised by the CEO&MD of the Company through the Power of Attorney. Hence we request you to amend the EOI Notice and accept the EOI Proposal signed by duly authorized signatory with the copy of relevant Power of Attorney.					
8	4. (Eligibility Criteria)	Eligibility Criteria	We understand that for SMART Grid and Smart Metering Market, the financial strength and hands-on experience of Distribution Partner on the SMART Grid Technologies are very critical, so suggest you to further strengthen the Qualification Requirements and Technical Evaluation Criteria so as to have fair competition in experience parties.					
9	4.5 (Eligibility Criteria)	The minimum turnover during the last three (3) financial years (FY 2014-15 onwards) should be Rs. 500 Crores.	Proposed Changes: The Minimum Average Turnover during the last three (3) financial years (FY 2014-15 onwards) should be Rs. 350 Crores. For meeting the above criteria, the applicant may consider the credentials of its parent company/associate/sister concern. Accordingly modify the scoring criteria We propose that the minimum turnover requirement during the past three years should be kept at Rs. 400 Cr. Also, while this criteria may be relevant as eligibility criteria, it may not be relevant for evaluation as a larger revenue base may not essentially be of much significance to the Licensees / Franchisees. On the contrary, higher revenue in some cases are driven purely by higher tariff charged to consumers, which would be a drawback rather than a merit. Criteria such as low ABR (average billing rate) may be of more significance, which highlight as to how efficiently the operations are being run.					

		Clarifica	ations to Queries on Expression of Interest (EoI)		ing interested rare												
S. No.	Ref. Clause	Extract of Referred Clause	Extract of Referred Clause Queries/Modification requested						Clarifications								
-	Table 1	Those Applicants who fulfill above eligibility criterion shall W	Ve submit that the Evaluation Criteria may be as follow	/e submit that the Evaluation Criteria may be as follows:				Table -1 under clause 4.7 is revised as per the following:									
	(Eligibility	be short-listed and evaluated for selection of proposed	S.N Description (Minimum Eligibility)	Unit	Criteria	Marks		S.N	Description (Minimum Eligibility)	Unit	Criteria	Marks					
	Criteria)	Power Distribution Partner based on the evaluation criteria at Table - 1	Experience as distribution license /	No of	>25	25		1	Experience as distribution license / franchisee for at least three (3) years (FY 2014-15 onwards) with an O&M experience of		>10	15					
		St 1856 1		years	15 to 25	15		commercial, technology and network operation of any power	years	3 to10	10						
					10 to 15	10			distribution utility (Maximum Marks 15)	i.	=3	5					
					<10	5		2	Experience of the least three (3) projects in last ten (10) years (FY		> 10	15					
			AT&C Loss level in a distribution area operated by the Bidder	%	< 5%	15			2007-08 onwards) in project management of implementing various Electricity Distribution projects.	Projects	3 to10 =3	10 5					
			(Maximum Marks 15)		>5% and <10% >10% and <=15%	10 5		2	(Maximum Marks 15) Experience of Implementing Smart Grids in the last seven (7) years	Nor	>5	15					
			Average Billing Rate in a distribution area operated by the Bidder	Rs/Unit	<rs. 6.5<br="">>Rs. 6.5 and <=Rs. 7.5</rs.>	15			(FY 2010-11 onwards) which shall include at least three (3)		3 to 5	10					
			(Maximum Marks 15) The minimum Networth during the last	Rs Crores	>Rs. 7.5 and <=Rs. 8.5 >500	5 15			functionalities like Advanced Metering Infrastructure with Power Quality		=3	5					
			three (3) financial years (FY 2014-15 onwards) should be Rs. 100 Crores		300 to 500	10			Management (PQM), peak Load management (PLM) and Business Intelligence BI								
			(Maximum Marks 15) Willingness to invest in a specific project	96	100 to 300 at least 100%	5 10			SCADA/DMS								
			on case to case basis	,,,,	at least 74%	8			Outage Management System Renewable Generation and Integration								
			(Maximum Marks 10)		at least 49% at least 26 %	6			Energy Storage								
10			Approach and methodology for jointly explori 6 Opportunities in Electricity Distribution Sector	ing & imple (along with	ementing Business h past experience)	Max marks			Street Lighting Automation Electric Vehicle Charging Station								
10			12 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)			20		_	Distribution Transformer Monitoring Unit Geographical Information System (GIS)								
		Approach and methodology for jointly exploring & To							Customer Relationship Management (CRM), ERP and Billing								
		implementing Business Opportunities in Electricity 1							(Maximum Marks 15)								
			 AT&C loss, reliability indices like SAIFI, SAIDI, HT faults Capex in distribution business 	s per 100 kr	m, DT failure rate in co	njunction wit	ber of consumbers and license area	4	The minimum turnover during the last three (3) financial years (FY	Rs Crores		15					
		-	s. Capex in distribution business I. Number of permanent employees in distribution with	vears of e	xperience				2014-15 onwards) should be Rs. 500 Crores (Maximum Marks 15)		500 to 2000	10					
		5. Metring and billing complaints per 100 customers						-	The minimum Networth during the last three (3) financial years (FY	D - C	500 >500	5 15					
6. Customer service initiatives 7. Technological innovations in distribuiton etc.						2014-15 onwards) should be Rs. 100 Crores	RS Crores	300 to 500	10								
						6	(Maximum Marks 15) Willingness to invest in a specific project on case to case basis	96	100 to 300 upto 100%	5 10							
	Evaluation should be on objective parameters achieved by the bidder in its existing license/franchise areas.						The policy of the second secon		at least	8							
			valuation should be on objective parameters achieved	by the blut	iei iii its existing licens	e/ITalicilise a			(Maximum Marks 10)		74% at least	6					
											49% at least	4					
									3	26 %	2000						
								7	Approach & Methodology for executing past projects/schemes i Sector	in Electricit	Distribution	Max marks 5					
								8	Approach & Methodology for jointly exploring & implementing E Electricity Distribution Sector	Business Op	portunities in	Max marks 10					
	7.2	The applicant shall also submit a hard copy of the above R	Requesting PECCL to extend the Fol Response submission	on till Nov 2	24th 2017			The ext	tension, if any, of the last date of submission of EoI shall	be uploae	d on TCIL po	ortal as we					
	Submission of	The applicant shall also submit a hard copy of the above documents clearly marking as "True Copy -							FCCL's website								
11	Expression of																
	Interest	OPPORTUNITIES IN POWER DISTRIBUTION SECTOR' We request you to extend the date of submission of Eol by 2 (Two) weeks from original date of submission of Eol which should reach the following address on or before															
		November 16, 2017 till 15:00 hours															
13	General	The Distribution Partner shall have the right to pursue any opportunity independently.					Yes										
14	General	Either party can exit from this MoU be providing one month notice period without any obligations and liabilities.					The same shall be as per mutually agreed terms & conditions of MoU										
	General							Pass-Phrase to decrypt the EoI submitted on TCIL portal may be submitted to PFCCL through I Mail (anupam_kashyap@pfcindia.com)									
15		Based on the evaluation criteria at Table-1 of clause 4.7, Based on the evaluation criteria at Table-1 of clause 4.7, ranking of the successful applicants shall be prepared based upon the marks obtained. The applicant scoring the highest rank would have the First Right of Refusal to enter								of Refues	l to enter in	to an Moli					
	9.2	Based on the evaluation criteria at Table-1 of clause 4.7 R	ranking of the secretary in the evaluation threat at laber-1 or clause 4.7, passed on the evaluation threat at laber-1 or clause 4.7, ranking or the successful applicants shall be prepared based process that applicant scoring highest score on the ranking, in the successful applicant scoring highest score on the ranking, intition that is the prepared based process that applicant scoring highest score on the ranking, intition that is the prepared based process that applicant scoring highest score on the ranking, intition that is the prepared based process that applicant scoring highest score on the ranking, intition that is the prepared based process that applicant scoring highest score on the ranking, intition that is the prepared based process that applicant scoring highest score on the ranking intition that is the prepared based process that applicant scoring highest score on the ranking intition that is the prepared based process that applicant scoring highest score on the ranking intition that is the prepared based process that applicant scoring highest score on the ranking intition that is the prepared based process that applicant scoring highest score on the ranking intition that are the ranking intition thand in the ranking intition that are the ranking intition that ar									14100					
	9.2 (Selection				n successful applicant	scoring highe	ic on the ranking, initially for a period	with PF	CCL.	upon the marks obtained. PFCCL shall enter into MOU of five (5) years which can be further extended on mutual consent basis.							
		ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU o	PFCCL shall enter into MOU (Draft MoU placed at Annex	kure-1) with		scoring highe	te on the ranking, initially for a period	with PF									
	(Selection	ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU o (Draft MoU placed at Annexure – 1) with one or more	PFCCL shall enter into MOU (Draft MoU placed at Annex	kure-1) with		scoring highe	te off the fanking, illiamy for a period	with PF	cc.								
	(Selection	ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU o (Draft MoU placed at Annexure – 1) with one or more successful applicants based upon the ranking, initially for a	PFCCL shall enter into MOU (Draft MoU placed at Annex	kure-1) with		scoring highe	to on the running, matury for a period	l with PF	cc.								
	(Selection	ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU o (Draft MoU placed at Annexure – 1) with one or more successful applicants based upon the ranking, initially for a period of five (5) years which can be further extended on	PFCCL shall enter into MOU (Draft MoU placed at Annex	kure-1) with		scoring highe	te of the falling, illitary of a period	with PF									
	(Selection	ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU o (Draft MoU placed at Annexure – 1) with one or more successful applicants based upon the ranking, initially for a	PFCCL shall enter into MOU (Draft MoU placed at Annex	kure-1) with		scoring highe	re of the runking, initially to a period	with PF									
16	(Selection Process)	ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU o (Draft MoU placed at Annexure – 1) with one or more successful applicants based upon the ranking, initially for a period of five (5) years which can be further extended on mutual consent basis. PFCCL, jointly with its Power Distribution Partner, intends P	PFCCL shall enter into MOU (Draft MoU placed at Annex of five (5) years which can be further extended on mutu	kure-1) with	basis.	ousiness oppo	ies in electricity distribution sector fo	r									
16	(Selection Process) 2.2 (Intent and	ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU of (Draft MoU placed at Annexure – 1) with one or more successful applicants based upon the ranking, initially for a period of five (5) years which can be further extended on mutual consent basis. PFCCL, jointly with its Power Distribution Partner, intends P to explore and implement the business opportunities in e	PFCCL shall enter into MOU (Draft MoU placed at Annex of five (5) years which can be further extended on mutu or the standard of the standard	kure-1) with	basis.	ousiness oppo	ies in electricity distribution sector fo	r									
16	(Selection Process)	ranking of the successful applicants shall be prepared based P upon the marks obtained. PFCCL shall enter into MOU o (Draft MoU placed at Annexure – 1) with one or more successful applicants based upon the ranking, initially for a period of five (5) years which can be further extended on mutual consent basis. PFCCL, jointly with its Power Distribution Partner, intends P	PFCCL shall enter into MOU (Draft MoU placed at Annex of five (5) years which can be further extended on mutu or the standard of the standard	kure-1) with	basis.	ousiness oppo	ies in electricity distribution sector fo	r									