Transmission Interconnection Request Form (TIRF)



		TIRF	ID # (ATC use only):		
			Date Submitted:		
INCTRUCTIONS.			Revision:		
INSTRUCTIONS:					
 Complete the TIRF in its er and if available, a project 	itirety (area n	except for non-applicab n <mark>ap.</mark>	ole fields). Include propos	ed one-line diagram	
2 ATC will assign a TIRF ID N	lumber	r and a Date Submitted	when a complete TIRF is r	received.	
3. Please submit the TIRF to:	T-DLIF	RFS@atcllc.com			
Substation Name:			Project Type: Click	Project Type: Click here for types:	
Requested In-Service Date:			Other:	Other:	
TO Expected Construction Start Date:			Project is confidentia	Project is confidential: No Yes	
REQUESTER INFORMAT	ION				
Requester:			Phone:	Email:	
Company:					
Address:					
City:			State:	Zip:	
Contact:			Phone:	Email:	
TRANSMISSION INTERC	ONNE	CTION INFORMATION	ON		
Location (attach a drawing or a map): Address:					
County:	;	State:	City:	One Line Diagram:	
ATC Line for Proposed Inte	rconne	ection			
ATC Substation for Propose	ed Inte	rconnection			
Will Additional ROW or Easement be required?		Yes No	Who will obtain ROW or Easement?	Click Here for Choices	
Local Balancing Area before ISD:	Click H Other:	lere for Types:	Local Balancing Area after the ISD:	Click Here for Types: Other:	
PROPOSED TRANSMISS	ION L	INE SCOPE OF WO	RK / Describe Proposed Fac	cilities	
PROPOSED SUBSTATION	N SCC	OPE OF WORK / Desc	cribe Proposed Facilities		
POINT OF CHANGE OF C)WNE	RSHIP / Describe propo	sed Point of Change of Owne	ership Facilities	
INTERCONNECTION FAC	ILITIE	S RATINGS / List the r	ratings of the proposed Interco	nnection Facilities. Attach additional sheets as needed.	
METERING REQUIREMEN	ITS /	Described Balancing Auth	nority Area Metering, Revenue	e Metering Needs	

Include any information or report on the best-value alternative rationale. Attach additional sheets as needed.