### Exhibit TUS I-7(C)

## Reliability First Registration-Revision Form

(See attached.)



# ORGANIZATION REGISTRATION FORM FOR REVISIONS ONLY

The Registered Entity must complete and submit the Organization Registration Revision Form and email a copy of the form to <a href="mailto:compliance@rfirst.org">compliance@rfirst.org</a>. The registration will be reviewed and approved by the Reliability First Compliance staff before submitting any changes to NERC. When saving documents, please retain the .doc <a href="mailto:and/or.xls format.">and/or.xls format.</a> For Registration questions, please call 330-456-2488 and request the Reliability First Registration Contact person, or email your questions to <a href="mailto:compliance@rfirst.org">compliance@rfirst.org</a>.

Date: NERC ID # Current Legal Entity Name:	
Revised Organization/Entity Information  Name Change Entity name changed to: Entity acronym changed to: Revised Corporate Address (Current entity relocating) Street Address: City: State: Phone #: Fax #: Email: TSIN acronym (if any):	Zip Code:
Reason for Registration Revision:  Adding Function(s) Removing Function(s) Compan Company Sold - Provide Company Name of Purchaser, Contact N If "Other," please provide reason:	
Verification of Entity Submittals and Open Enforcement Actions: Has your Registered Entity completed all applicable outstanding self- relevant submittals, applicable to the function(s) being deregistered, must be can be processed.) Does your Registered Entity have any Open Enforcement Actions (O please provide violation number(s) — (RFCXXXXXXXXXX) (All apprequests.)	submitted and certified by the entity before any deregistration changes
Remove From Current Registration:  Balancing Authority Distribution Provider Generator Owner Generator Operator Interchange Authority Load Serving Entity Planning Authority Purchasing-Selling Entity Reliability Coordinator Resource Planner Reserve Sharing Group Transmission Owner Transmission Operator Transmission Planner Transmission Service Provider	Add to Current Registration:  Balancing Authority Distribution Provider Generator Owner Generator Operator Interchange Authority Load Serving Entity Planning Authority Purchasing-Selling Entity Reliability Coordinator Resource Planner Reserve Sharing Group Transmission Owner Transmission Operator Transmission Planner Transmission Service Provider
Distribution Provider Generator Owner Generator Operator Interchange Authority Load Serving Entity  Re Re Tr	ection (i.e. Our Company is now registered as a GO, GOP, and a TO)  eliability Coordinator esource Planner eserve Sharing Group eansmission Owner eansmission Operator eansmission Planner eansmission Service Provider

Is Entity adding/removing function(s) in multiple regions?   NO  YES, If yes please, complete below:				
Multi Regional Registered Entity (MRRE):				
Please ind	licate all regions in which y	ou are adding or ı	removing	g functions at this time.
FRCC   NC	R# MRO ☐ NCR#	NPCC   N	CR#	RFC □ NCR#
SERC   NC	R# SPP □ NCR#	TRE N	CR#	WECC NCR#
COMME	NTS:			
additions				ity is adding functions or making e.g. additions/removals of certain
Ľ.				
•				
				•
	*			
•				

The following functions are listed in alphabetical order and nentity adding functions or making additions/removals from cadditions/removals of certain generating units).	
Complete the applicable questions pertaining to the Criteria to Changes:	for the Entity's Functional Registration
Balancing Authority (BA)	
Does your entity own, operate, or use the BES system:	Yes No C
Does your entity serve a defined area in RFC:	Yes 🗌 No 🗌
Integrate resource plans for the area ahead of time:	Yes 🗌 No 🗌
Maintain load-interchange-generation balance within the area:	Yes No No
Support interconnection frequency in real time:	Yes No No
Are you a BA member of a Reserve Sharing Group (RSG): Reserve Sharing Group (RSG) section.	Yes  No if yes, please go to the
Each Balancing Authority(s) provide the following:	
Indentify your RC Is this the only RC which has authority at If not, name the other RC(s)	nd responsibility over your entity?
Has your company transferred via written agreement or JRO/CFR compliance responsibilities to another registered entity(s) such as the <b>NERC RULES OF PROCEDURE</b> .	
BA - Yes No If yes, please list the functional Entity(s) with executed:	h which such written agreement was
Distribution Provider (DP)	
Are you directly connected to the BES system:	Yes No No
Is your load under the control of one BA? Yes  No Please	list the BA(s.)
Yes No Does your entity serve end use customer required Yes No Does your entity secure energy and transmission operations services) to serve this end use load?	
Please check below the most recent total annual Peak Load of the voltage level at which the DP is connected to the Bulk Power Syst	
Peak Load Less than/equal 25 MW	
☐ Greater than 25 MW	
Voltage at which connected to Bulk-Power System: kV	
Transmission Owner (TO) to which Distribution Provider is	connected.
	Page 3 of 10

and the second second second

Is the DP registered as a Load Serving Entity for load connected to the DP: Yes 🗌 No 🗌			
Does your entity own/operate an underfrequency load shedding (UFLS) program, undervoltage load shedding (UVLS) program, or special protection system, or a transmission protection system:			
Yes No No If yes, identify protection system(s) and function(s) responsible for applicable protection system(s):			
Protection System(s) /Function(s)			
Does the entity have a written agreement which has transferred the entity's DP functional compliance responsibilities to another registered entity(s) such as a LSE, Balancing Authority (BA), Transmission Operator (TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <a href="MERC RULES OF PROCEDURE">NERC RULES OF PROCEDURE</a> .			
<b>DP</b> Yes  No If yes, please list the Entity(s) with which DP has a written agreement executed:			
Generator Owner (GO) and Generator Operator (GOP)			
Generator Owner/Operators, please provide the following:			
Does your entity own, operate, or use the BES system:			
Specify Individual Unit Size: Less than/equal 20 MVA Greater than 20 MVA			
Specify Aggregate Generating Plant Size:  ☐ Less than/equal to 75 MVA ☐ Greater than 75 MVA			
Do you have any generator, regardless of size, that is a blackstart unit material to and designated as part of a transmission operator entity's restoration plan? Yes \( \square \) No \( \square \)			
IF yes, specify all units designated as blackstart units.			
Generator Owners/Operators must complete the <u>Generator Owner Verification Form</u> / <u>Generator Operator Verification Form</u> . This is required before the GO/GOP registration is approved. If either the GO/GOP function is registered by another entity(s), the name(s) and NCR #(s) of the other entity(s) is also required on the forms.			
<b>GO</b> Is each of your generators under the control of one BA? Yes \( \subseteq \text{No} \subseteq \text{Please list all BAs in GO/GOP verification form above.}\)			
Does the entity have a written agreement which has transferred the entity's GO and/or GOP functional compliance responsibilities to another registered entity(s) such as a LSE, Balancing Authority (BA), Transmission Operator (TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <u>NERC RULES OF PROCEDURE</u> .			
GO Yes  No If yes, please list the functional Entity(s) with which such written agreement was executed:			
<b>GOP</b> Yes ☐ No ☐ If yes, please list the functional Entity(s) with which such written agreement was executed:			
Interchange Authority (IA)			
Does your entity own, operate, or use the BES system:			
Does your entity coordinate interchange schedules (approvals, changes, and denials) between BAs:			
Page 4 of 10			

Yes No No
Does your entity consolidate evaluations of valid and balance interchange schedules (sources and sinks, transmission arrangements, reliability-related services): Yes \( \subseteq \text{No} \subseteq \text{No} \subseteq \text{No} \subseteq \text{No} \subseteq \text{No} N
Does your entity communicate an interchange transaction(s) approval for implementation:
Yes No No
Does your entity communicate transaction information to Reliability Assessment Systems (e.g., the interchange distribution calculator (IDC) in the Eastern Interconnection):
Yes No No
Load Serving Entity (LSE)
Are you directly connected to the BES system: Yes  No
Is your load under the control of one BA:  Yes  No  Please list the BA(s.)
Yes No Does your entity serve end use customer requirements (electrical demand and energy)? Yes No Does your entity secure energy and transmission service (and related interconnected operations services) to serve this end use load?
Please check below the most recent total annual Peak Load of the LSE's end use customers served and list the voltage level at which the LSE is connected to the Bulk Power System (BPS).
Peak Load  Less than/equal 25 MW Greater than 25 MW
Voltage at which connected to Bulk-Power System: kV
Transmission Owner (TO) to which Load Serving Entity is connected.
Is Load Serving Entity (LSE) load served from a Distribution Provider (DP) Yes
Does your entity own/operate an underfrequency load shedding (UFLS) program, undervoltage load shedding (UVLS) program, or special protection system, or a transmission protection system:
Yes No If yes, identify protection system(s) and function(s) responsible for applicable protection system(s)
Does the entity have a written agreement which has transferred the entity's LSE functional compliance responsibilities to another registered entity(s) such as a LSE, Balancing Authority (BA), Transmission Operator (TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <a href="NERC RULES OF PROCEDURE">NERC RULES OF PROCEDURE</a> .
LSE Yes No If yes, please list the Entity(s) with which LSE has a written agreement executed:
Planning Authority (PA)
Does your entity own, operate, or use the BES system  Yes  No  No
Does your entity have a Wide Area planning view of the BES: Yes No
Are you aware of or know all the transmission elements in your area? Yes \( \square \) No \( \square \)
Are there other PAs which have authority or responsibility for your area? Yes \( \square\) No \( \square\)
Page 5 of 10

If yes, please name the PA(S):	nd explain:			
Does your entity coordinate and integra	e transmission facilities and servic	e plans: Yes 🗌 No 🗌		
Does your entity coordinate resource pla	ans and protection systems:	Yes 🗌 No 🗌		
Do you coordinate a system resource a	nd transmission expansion plans w	ith adjacent planning authorities: Yes ☐ No ☐		
Name the transmission planners in your Name the resource planners in your pla				
Does the entity have a written agreement which has transferred the entity's PA functional compliance responsibilities to another registered entity(s) such as a LSE, Balancing Authority (BA), Transmission Operator (TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <b>NERC RULES OF PROCEDURE</b> .				
PA Yes  No If yes, please list the	ne Entity(s) with which PA h	as a written agreement executed:		
Purchasing Selling Entity (PS	<i>E)</i>			
Does your entity purchase or sell (and to products and services) directly or as an to a load serving entity(s) or end use customs.	intermediary, which is secured fron			
Yes □ No □				
Does your entity own the resources that provide the energy products (capacity, energy and/ or reliability–related products and services)? Yes \( \subseteq \text{No } \subseteq \)				
If yes, please name the entity(s)? (e.g. 0	GO, GOP)			
Does your entity have firm contracts with resources for the energy products it provides? Yes 🗌 No 🗌				
Does your entity arrange for transmissio	n service to deliver the energy prod	lucts to a LSE?		
Yes No				
Which Transmission Service Provider(s)	does the entity use in the Reliability	y <i>First</i> region?		
MISO PJM OVEC				
Does your entity own or purchase reactive	ve resources as required:	es No 🗆		
If yes, please explain:				
		4.4		
Does your entity arrange for interchange	transactions as required:	es No C		
If yes, please explain:				
Does the entity have a written agreement responsibilities to another registered entities.				

Page 6 of 10

(TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <b>NERC RULES OF PROCEDURE</b> .
PSE Yes ☐ No ☐ If yes, please list the functional Entity(s) with which such written agreement was executed:
Reliability Coordinator (RC)
Does your entity own, operate, or use the BES system:
Does your entity have a Wide Area view of the BES:
Does your entity have operating tools processes and procedures as well as the authority to prevent or mitigate emergency operating situations in both next -day analysis and real-time operations:
Yes No No
Is your entity's purview broad enough to enable the calculation of inter connection reliability operating limits Yes ☐ No ☐
Who are the resource planners in your RC:
Who are the transmission planners in your RC:
Do you have any planning authorities in your reliability coordination area other than yourself:
Yes No No
If yes, please list the planning authorities:
Does the entity have a written agreement which has transferred the entity's RC functional compliance responsibilities to another registered entity(s) such as a LSE, Balancing Authority (BA), Transmission Operator (TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <a href="MERC RULES OF PROCEDURE">NERC RULES OF PROCEDURE</a> .
RC: Yes \( \subseteq \text{No } \subseteq If yes, please list the functional Entity(s) with which such written agreement was executed:
Reserve Sharing Group (RSG)
Applicable only to BAs.
Does your group consist of two or more balancing authorities that collectively maintain, allocate, and supply operating reserves required for each of the participating BAs use in recovering from contingencies within the group:  Yes No
Does your group's scheduling of energy of adjacent balancing authorities to aid recovery of another BA in the group occur within ten (10) minutes:  Yes No
Resource Planner (RP)
Does your entity own, operate, or use the BES system:  Yes No
Name your planning authority:
Does your entity develop plans (one year and beyond) for resource adequacy of its specific loads (end-use customer(s) demand and energy requirements with its portion of the planning authority area:
Yes No Page 7 of 10

Does your entity maintain resource models (demand and capacity) to evaluate resource adequacy:
Yes No No
Does your entity collect and develop information for resource adequacy which includes: demand and energy forecasts, capacity resources, demand response programs, generator unit performance characteristics and capabilities and long term capacity purchases and sales: Yes \( \square\) No \( \square\)
If No, list the functions not being performed:
Does your entity evaluate, document, and report its resource adequacy plans for its portion of the planning authority area:  Yes No
Does your entity assist in evaluating the deliverability of its resource plans for its portion of the planning authority area: Yes No
Does the entity have a written agreement which has transferred the entity's RP functional compliance responsibilities to another registered entity(s) such as a LSE, Balancing Authority (BA), Transmission Operator (TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <u>NERC RULES OF PROCEDURE</u> .
RP: Yes ☐ No ☐ If yes, please list the functional Entity(s) with which such written agreement was executed:
Transmission Owner (TO) and Transmission Operator (TOP)
Who is your Reliability Coordinator:
Does your entity own, operate, or use the BES system:  Yes No U
Are you aware or know of all transmission elements in your area?  Yes \( \subseteq \text{No } \subseteq \)
Does your entity own and maintain and/or operates transmission at equal to or greater than 100kV (BES): Yes
$\cdot$
Transmission Owners/Operators please provide the following:
Transmission Owners/Operators please provide the following:  Each Transmission Owner (TO) must identify its affiliated:
Each Transmission Owner (TO) must identify its affiliated:
Each Transmission Owner (TO) must identify its affiliated: Transmission Operator (TOP)
Each Transmission Owner (TO) must identify its affiliated:  Transmission Operator (TOP)  Reliability Coordinator (RC)
Each Transmission Owner (TO) must identify its affiliated:  Transmission Operator (TOP)  Reliability Coordinator (RC)  Planning Authority (PA)
Each Transmission Owner (TO) must identify its affiliated:  Transmission Operator (TOP)  Reliability Coordinator (RC)  Planning Authority (PA)  Transmission Planner (TP)
Each Transmission Owner (TO) must identify its affiliated:  Transmission Operator (TOP)  Reliability Coordinator (RC)  Planning Authority (PA)  Transmission Planner (TP)  Each Transmission Operator (TOP) must identify its affiliated:
Each Transmission Owner (TO) must identify its affiliated:  Transmission Operator (TOP)  Reliability Coordinator (RC)  Planning Authority (PA)  Transmission Planner (TP)  Each Transmission Operator (TOP) must identify its affiliated:  Transmission Owner(s) (TO)
Each Transmission Owner (TO) must identify its affiliated:  Transmission Operator (TOP)  Reliability Coordinator (RC)  Planning Authority (PA)  Transmission Planner (TP)  Each Transmission Operator (TOP) must identify its affiliated:  Transmission Owner(s) (TO)  Reliability Coordinator(s) (RC)

<b>TOP:</b> Yes No If yes, please list the functional Entity(s) with which such written agreement was executed:
Transmission Planner (TP)
Does your entity own, operate, or use the BES system:
Name your planning authority:
Does your entity develop plans (one year and beyond) for the reliability of the BES within its planning authority section:
Does your entity maintain transmission system models (steady state, dynamics, and short circuit) to evaluate transmission system performance within its planning authority section:
Does your entity evaluate and plan requests required integrating new (end-use customer(s), (generation, and transmission) facilities into the BES within its planning authority section:
Yes No Does your entity define system protection and control requirements, including special protection systems, to meet reliability standards within its planning authority section:  Yes No Does your entity define system protection and control requirements, including special protection systems, to meet reliability standards within its planning authority section:
Does your entity have a written agreement which has transferred your entity's TP functional compliance responsibilities to another registered entity(s) such as a LSE, G &T cooperative or joint action agency as described in Sections 501 and 507 of the <b>NERC RULES OF PROCEDURE</b> .
<b>TP:</b> Yes ☐ No ☐ If yes, please list the functional Entity(s) with which such written agreement was executed:
Transmission Service Provider (TSP)
Does your entity own, operate, or use the BES system:
Does your entity receive transmission service requests and process such requests for service according to the requirements of the applicable tariff or transmission service agreements:  Yes  No
Does your entity maintain commercial interface for receiving and confirming requests for transmission service according to the requirements of the tariff (e.g., oasis)  Yes No
Does you entity determine and post available transfer capability values:
Does your entity approve or deny transmission service requests: Yes ☐ No ☐
Does your entity allocate transmission losses (MWs or funds), among BAs: Yes ☐ No ☐
Does the entity have a written agreement which has transferred the entity's TSP functional compliance responsibilities to another registered entity(s) such as a LSE, Balancing Authority (BA), Transmission Operator (TO), G &T cooperative or joint action agency as described in Sections 501 and 507 of the <a href="NERC RULES OF PROCEDURE">NERC RULES OF PROCEDURE</a> .
<b>TSP</b> : Yes ☐ No ☐ If yes, please list the functional Entity(s) with which such written agreement was executed:

#### Obligation to register entity

If NERC or Regional Entity(RE) finds an entity not listed in compliance registry but should be subject to the reliability standards, NERC or RE's is obligated to add entity to registry, Entity can challenge as provided in Section 500 of NERC's Rules of Procedure.

All entities seeking registration status and maintaining registration status are obligated to keep that status correct and report functional status changes to RFC and NERC prior to the change date to allow for the entity's completion of existing compliance responsibilities as determined by RFC Compliance and the proper and timely transfer of compliance responsibilities to other registered entities to maintain Bulk Electric System (BES) reliability.

Please note that all the information requested is required in order to properly register an entity for its intended function(s) in accordance with the information required in the <u>NERC Statement of Compliance Registry Criteria</u> and the <u>NERC Functional Model</u>.

### **REVISION HISTORY**

Revision	Prepared By	Approved By	Date	Comments
Rev. 0	Renata Fellmeth	Gary Campbell	4/23/08	New form
Rev. 1	Renata Fellmeth	Gary Campbell	2/22/10	Added MRRE section
Rev. 2	Norb Mizwicki/Renata Fellmeth	Gary Campbell	4/29/10	Additional pages added for Verification of registered functions
Rev. 3	Renata Fellmeth/Bob Folt	Jim Uhrin	5/18/12	Removed references to Portal and replaced with webCDMS. Added a field for the entity to change the entity acronym if the entity name is changed. Moved submittal email address and contact information to top of page
Rev. 4	Renata Fellmeth	Jim Uhrin	11/1/12	Added Open Enforcement Action question to form.
Rev. 5	Renata Fellmeth/Kenneth Kan	Jim Uhrin	01/07/12	Added a Note on Page 2 to inform entities that Pages 2-10 need only be filled out if there are function changes.