

## Revisions to Governing Documents Second Read Definitions For the 02/25/2016 MRC

	Definition	Correct Definition (with section if	5	Reason(s) For Changes				
		applicable)	Revisions					
1.	Capacity Emergency Transfer	OATT, Attachment DD, section 2.8	RAA, section 1.7.	The correct terminology is "Capacity				
	Limit			Emergency Transfer Limit" and not "Capacity				
		2.8 Capacity Emergency Transfer Limit	1.7 Capacity Emergency Trans mission Transfer	Emergency Transmission Limit"				
		"Capacity Emergency Transfer Limit" or	Limit ("CETL")					
		"CETL" shall have the meaning provided in	Capacity Emergency Transmission Transfer Limit	PJM intends to make conforming change in the				
		the Reliability Assurance Agreement.	("CETL") shall mean the capability of the	RAA where the term "transmission" is in the				
			transmission system to support deliveries of	defined term. See proposed change to RAA				
			electric energy to a given area experiencing a	section 1.7A				
			localized capacity emergency as determined in					
			accordance with the PJM Manuals.	PJM intends to use the acronym of this term				
				(as well as CETO) in two places in the RAA				
				where it inadvertently was not capitalized.				
			RAA, section 1.7A	RAA, Schedule 8.1, section 6; RAA, Schedule				
				10.1, section B.				
			1.7A Capacity Import Limit					
			Capacity Import Limit shall mean					
			As more fully set forth in the PJM Manuals, PJM					
			shall make such determination based on the latest					
			peak load forecast for the studied period, the same					
			computer simulation model of loads, generation					
			and transmission topography employed in the					
			determination of Capacity Emergency					
			Transmission Transfer Limit for such Delivery					
			Year					
			RAA, Schedule 8.1, section 6					
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			6. An FRR Entity may reduce the Percentage					
			Internal Resources Required as to any LDA to					
			the extent the FRR Entity commits to a					



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	аррпсаые)	transmission upgrade that increases the <del>capacity</del>			
		emergency transfer limit CETL for such LDA. Any			
		such transmission upgrade shall adhere to all			
		requirements for a Qualified Transmission Upgrade			
		as set forth in Attachment DD to the PJM			
		Tariff. The increase in CETL used in the FRR			
		Capacity Plan shall be that approved by PJM			
		prior to inclusion of any such upgrade in an FRR			
		Capacity Plan. The FRR Entity shall designate			
		specific additional Capacity Resources located in			
		the LDA from which the CETL was increased,			
		to the extent of such increase.			
		RAA, Schedule 10.1, section B			
		B. For purposes of evaluating If the Office of			
		the Interconnection includes a new Locational			
		Deliverability Area in the Regional Transmission			
		Expansion Planning Protocol, it shall make a filing			
		with FERC to amend this Schedule to add a new			
		Locational Deliverability Area (including a new			
		aggregate LDA), if such new Locational			
		Deliverability Area is projected to have a capacity			
		emergency transfer limit CETL less than 1.15 times			
		the <del>capacity emergency transfer objective</del> CETO of			
		such area, or if warranted by other reliability concerns consistent with the Reliability Principles			
		and Standards. In addition, any Party may			
		propose, and the Office of the Interconnection shall			
		evaluate, consistent with the same CETO/CETO			
		comparison or other reliability concerns, possible			
		new Locational Deliverability Areas (including			
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applicable)  Revisions aggregate LDAs) for inclusion under the Regional Transmission Expansion Planning Protocol and for purposes of determining locational capacity obligations hereunder.  2. OATT, §1.7B Daily Capacity Deficiency Rate Deficiency Rate Deficiency Rate Deficiency Rate is as defined in Schedule 11 of the Reliability Assurance Agreement.  Modification to OATT § 114 to reflect the correct term:  Deactivation Avoidable Cost Credit shall not be less than zero. If at any time, the Deactivation Avoidable Cost Rate + Applicable Adder, expressed in \$fMW day, exceeds the Daily Capacity Deficiency Rate, the Generation Owner shall be credited the Daily Capacity Deficiency Rate multiplied by the generating unit's MW capability, less any Actual Net Revenues	.,