CALIFORNIA INDEPENDENT S FERC ELECTRIC TARIFF FIRST REPLACEMENT VOLUM	SYSTEM OPERATOR CORPORATION First Revised Sheet No. 312 ME NO. I Superseding Original Sheet No. 312	
Eligible Regulatory Must-	Regulatory Must-Take Generation which (i) has been approved	
<u>Take Generation</u>	as Regulatory Must-Take Generation by a Local Regulatory	
	Authority within California, and (ii) is owned or produced by a	
	Participating TO or UDC which has provided direct access to	
	its End-Use Customers and serves load in the ISO Control	
	Area.	
Eligible Regulatory Must- Run Generation	Regulatory Must-Run Generation which (i) has been approved	
	as Regulatory Must-Run Generation by a Local Regulatory	
	Authority within California, and (ii) is owned or produced by a	
	Participating TO or UDC which has provided direct access to	
	its End-Use Customers and serves load in the ISO Control	
	Area.	
Emergency Startup	A startup order from the ISO delivered to a Generator in	
	response to a System Emergency.	
Emissions Cost Charge	The charge determined in accordance with Section 2.5.23.3.6.	
Emissions Cost Demand	The level of Demand specified in Section 2.5.23.3.6.3.	

CALIFORNIA INDEPENDENT SYSTEM OPERATOR CORPORATION FERC ELECTRIC TARIFF FIRST REPLACEMENT VOLUME NO. I		N Original Sheet No. 312A
Emissions Cost Invoice	The invoice submitted to the ISO in a	ccordance with Section
	2.5.23.3.6.6.	
<u>Emissions Cost Trust</u> <u>Account</u>	The trust account established in accordance with Section	
	2.5.23.3.6.2.	
Emissions Costs	The mitigation fees, excluding capital	costs, assessed against
	a generating unit by a state or federa	l agency, including air
	quality districts, for exceeding applicable NOx emissions	
	limitations.	

CALIFORNIA INDEPENDENT SYSTEM OPERATOR CORPORATION FERC ELECTRIC TARIFF Second Revised Sheet No. 332 FIRST REPLACEMENT VOLUME NO. I Superseding First Revised Sheet No. 332 The portion of a Participating TO's TRR associated with and Low Voltage Transmission Revenue Requirement allocable to the Participating TO's Low Voltage Transmission Facilities and Converted Rights associated with Low Voltage Transmission Facilities. Low Voltage Wheeling The Wheeling Access Charge associated with the recovery of a Access Charge Participating TO's Low Voltage Transmission Revenue Requirement in accordance with Section 7.1. Maintenance Outage A period of time during which an Operator (i) takes its transmission facilities out of service for the purposes of carrying out routine planned maintenance, or for the purposes of new construction work or for work on de-energized and live transmission facilities (e.g., relay maintenance or insulator washing) and associated equipment; or (ii) takes its Generating Unit or System Unit out of service for the purposes of carrying out routine planned maintenance, or for the purposes of new construction work. Marginal Proxy Clearing The Market Clearing Price determined in accordance with Price Section 2.5.23.3.1.1. **Marginal Generators** Those Generating Units which, in an hour, are the sources of the last increments of Generation in the Preferred Schedule. excluding: (i) Must-Run Generation, (ii) Must-Take Generation, (iii) units scheduled to ramp at their maximum ramp rate throughout the hour, or (iv) units operating at minimum operating levels (when less costly Generation must be backed down). Marginal Loss Factor The marginal impact of a given Generating Unit's output on total system Transmission Losses.

CALIFORNIA INDEPENDENT SYSTEM OPERATOR CORPORATION FERC ELECTRIC TARIFF Fourth Revised Sheet No. 334 FIRST REPLACEMENT VOLUME NO. I Superseding Third Revised Sheet No. 334

<u>Municipal Tax Exempt</u> <u>Debt</u>	An obligation the interest on which is excluded from gross
	income for federal tax purposes pursuant to Section 103(a) of
	the Internal Revenue Code of 1986 or the corresponding
	provisions of prior law without regard to the identity of the
	holder thereof. Municipal Tax Exempt Debt does not include
	Local Furnishing Bonds.

Municipal Tax Exempt TOA Transmission Owner that has issued Municipal Tax ExemptDebt with respect to any transmission facilities, or rights<br/>associated therewith, that it would be required to place under<br/>the ISO's Operational Control pursuant to the Transmission<br/>Control Agreement if it were a Participating TO.

Must-Offer Generator	All entities defined in Section 5.11.1 of the ISO Tariff	
Native Load	Load required to be served by a utility within its Service Area	
	pursuant to applicable law, franchise, or statute.	
<u>NERC</u>	The North American Electric Reliability Council or its	
	successor.	
<u>Net Negative Uninstructed</u> <u>Deviation</u>	The real time change in Generation or Demand associated with	
	underscheduled Load (i.e., Load that appears unscheduled in	
	real time) and overscheduled Generation (i.e., Generation that	
	is scheduled in forward markets and does not appear in real	
	time). Deviations are netted for each BEEP Interval, apply to a	
	Scheduling Coordinator's entire portfolio, and include Load,	
	Generation, Imports and Exports.	

CALIFORNIA INDEPENDENT SYSTEM OPERATOR CORPORATION FERC ELECTRIC TARIFF Second Revised Sheet No. 334A FIRST REPLACEMENT VOLUME NO. I Superseding Third Revised Sheet No. 334A		
New Facility	A planned or Existing Generating Unit that requests, pursuant	
	to Section 5.7 of the ISO Tariff, to interconnect or modify its	
	interconnection to the ISO Controlled Grid.	
New Facility License	A license issued by a federal, state or Local Regulatory	
	Authority that enables an entity to build and operate a	
	Generating Unit.	
New Facility Operator	The owner of a planned New Facility, or its designee.	
New High Voltage Facility	A High Voltage Transmission Facility of a Participating TO that	
	enters service after the beginning of the transition period	
	described in Section 4 of Schedule 3 of Appendix F, or a	
	capital addition made after the beginning of the transition	
	period described in Section 4.1 of Schedule 3 of Appendix F to	
	an Existing High Voltage Transmission Facility.	
New Participating TO	A Participating TO that is not an Original Participating TO.	
<u>Nomogram</u>	A set of operating or scheduling rules which are used to ensure	
	that simultaneous operating limits are respected, in order to	
	meet NERC and WSCC operating criteria.	
Non-Emergency Clearing	The Market Clearing Price determined in accordance with	
<u>Price</u>	Section 2.5.23.3.1.2.	
<u>Non-Emergency Clearing</u> Price Limit	The limitation on Market Clearing Prices determined in	
	accordance with Section 2.5.23.3.1.2.	

CALIFORNIA INDEPENDENT SYSTEM OPERATOR CORPORATION FERC ELECTRIC TARIFF Third Revised Sheet No. 337 FIRST REPLACEMENT VOLUME NO. I Superseding Second Revised Sheet No. 337			
<u>Order No. 889</u>	The final rule issued by FERC entitled "Open Access Same-Time Information System (formerly Real Time Information Networks)		
	and Standards of Conduct," 61 Fed. Reg. 21,737 (May 10, 1996),		
	FERC Stats. & Regs., Regulations Preambles [1991-1996] ¶		
	31,035 (1996), Order on Rehearing, Order No. 889-A, 78 FERC $\P$		
	61,221 (1997), as it may be amended from time to time.		
Original Participating TO	A Participating TO that was a Participating TO as of January 1, 2000.		
<u>Outage</u>	Disconnection or separation, planned or forced, of one or more		
	elements of an electric system.		
<u>Overgeneration</u>	A condition that occurs when total Generation exceeds total Demand in the ISO Control Area.		
Participating Buyer	A Direct Access End-User or a wholesale buyer of Energy or		
	Ancillary Services through Scheduling Coordinators.		
Participating Load	An entity providing Curtailable Demand, which has undertaken in writing to comply with all applicable provisions of the ISO Tariff, as they may be amended from time to time.		
Participating Seller or Participating Generator	A Generator or other seller of Energy or Ancillary Services through a Scheduling Coordinator over the ISO Controlled Grid from a generating unit with a rated capacity of 1 MW or greater, or from a generating unit providing Ancillary Services and/or submitting Supplemental Energy Bids through an aggregation		

Issued by: Roger Smith, Senior Regulatory Counsel Issued on: July 10, 2001 Effective: June 21, 2001 Filed to comply with order of the Federal Energy Regulatory Commission, Docket Nos. EL00-95 *et al.*, issued June 19, 2001, 95 FERC ¶ 61,418 (2001). arrangement approved by the ISO, which has undertaken to be

bound by the terms of the ISO Tariff, in the case of a Generator

through a Participating Generator Agreement.

CALIFORNIA INDEPENDENT SYSTEM OPERATOR CORPORATION FERC ELECTRIC TARIFF FIRST REPLACEMENT VOLUME NO. I Original Sheet No. 349A			
Start-Up Fuel Cost Charge	The charge determined in accordance	0	
<u>Start-Up Fuel Cost</u> <u>Demand</u>	The level of Demand specified in Section 2.5.23.3.7.3.		
Start-Up Fuel Cost Invoice	The invoice submitted to the ISO in accordance with Section		
	2.5.23.3.7.6.		
<u>Start-Up Fuel Cost Trust</u> <u>Account</u>	The trust account established in accordance with Section		
	2.5.23.3.7.2.		
Start-Up Fuel Costs	The actual cost of the fuel consumed by a particular generating		
	unit from the time of first fire, the time of receipt of an ISO		
	Dispatch instruction, or the time the ur	nit was last synchronized	
	to the grid, whichever is later, until the	time the generating unit	
	is synchronized or re-synchronized to	the grid and producing	
	Energy.		