ISO TARIFF APPENDIX C
ISO Scheduling Process

Day-ahead Schedule Timeline

	Responsible Parties							
Line	Time (Before or on)	ISO	Non- PX SCs	PX	Must-Take and Reliability generation	UD C	PX Particip ants	Actions
	Two days ahead							
0	6:00 PM	X						Publish forecasted transmission conditions (Generator Meter Multipliers, system load forecast (by Zones), estimated Ancillary Service requirements, scheduled transmission outages, loop flows, congestion, ATC, etc.)
	One day ah	One day ahead						
1	5:00 AM	X						Notify Scheduling Coordinators of unit-specific Reliability Must-Run requirements.
<del>1</del> 2	6:00 AM	Х						Update system load forecast and Ancillary Service requirements.
3			Х					Notify ISO of price option for Reliability Must-Run Units for which notification was provided at 5:00 a.m.
<del>2</del> 4			Х					Provide direct access load forecasts to the ISO.
<del>3</del> 5	6:30 AM	Х						Provide net direct access load forecasts to UDCs.
46	9:30 AM						х	Submit individual unit schedules, AS schedules/price bids and incs/decs for CM to the PX.
<del>5</del> 7	9:45 AM			х				Validate individual unite schedules, AS schedule/price bids and incs/decs.
<del>6</del> 8	10:00 AM			х				Finalize MCP and Initial preferred schedules. Communicate MCP and resulting schedules to the PX participants.
								Finalize AS schedules (self-provision) or AS price bids. Communicate resulting AS schedules and/or price to PX
<del>7</del> 9 810				X				participants.
ðΙU			Х	Х				Submit initial preferred energy schedules to the ISO.
<del>9</del> 11			Х	Х				Submit Ancillary Service bids and/or self-provided Ancillary Service schedules to the ISO.
12	10:00 AM	Х						Validate all SC energy schedules, including RMR requirements, and bids; notify and resolve incorrect schedules and bids, if any.

<del>11</del> 13		Х				Validate all SC Ancillary Service schedules and bids; notify and resolve incorrect Ancillary Service schedules and bids, If any.
<del>12</del>						Notify Scheduling Coordinators of specific Reliability Must-Run Unit requirements.
<del>13</del> 14		Х				Start the inter-zonal congestion management evaluation process and Ancillary Services bid evaluation.
<del>14</del> 15	11:00 AM	Х				If no inter-zonal congestion exists, go to line 27.
<del>15</del> 16		х				Complete advisory dispatch schedules and transmission prices if inter-zonal congestion exists.
<del>16</del> 17		х				Complete the advisory schedules and prices of each Ancillary Service.
<del>17</del> 18		х				Notify all SC if inter-zonal congestion exists. Publish advisory transmission prices.
<del>18</del> 19		х				Inform all SCs their advisory dispatch schedules if inter-zonal congestion exists.
<del>19</del> 20		х				Inform all SCs advisory AS schedules and prices if inter-zonal congestion exists.
<del>20</del> 21	11:05 PM		х	х	X	Start the process of developing revised schedules and price bids (the PX may iterate with PX participants).
<del>21</del> 22			х	х	Х	Start the process of developing revised AS schedules and price bids (the PX may iterate with PX participants).
<del>22</del> 23	12:00 PM		Х	Х		Submit revised preferred schedules and price bids to the ISO.
<del>23</del> 24			Х	х		Submit revised preferred AS schedules and price bids to the ISO.
						Validate all SC schedules and bids; notify and resolve incorrect
<del>24</del> 25	12:00 PM	х				schedules and bids, if any.
						Validate all SC AS schedules and bids; notify and resolve incorrect
<del>25</del> 26		Х				schedules and bids, if any.
<del>26</del> 27		Х				Start the inter-zonal congestion management evaluation process and Ancillary Services bid evaluation.

0700	4.00 DM					
<del>27</del> 28	1:00 PM	Х		Complete final dispatch schedules and transmission prices.		
<del>28</del> 29		Х		Complete final schedules and prices of each Ancillary Service.		
<del>29</del> 30	1:00 PM	Х		Complete final schedules.		
<del>30</del> 31	1:00 PM	Х		Inform all SCs their final dispatch schedules.		
<del>31</del> 32		х		Inform all SCs their final AS schedules and prices.		
<del>32</del> 33		Х		Publish transmission prices if inter-zonal congestion exists.		
				Calculate and communicate with SC the specific SCs zonal		
<del>33</del> 34		х		prices if asked.		
<del>34</del> 35			x	Publish PX prices.		
				Communicate the final generation and load schedules to PX		
<del>35</del> 36			x	participants.		
				Communicate the final Ancillary Service schedules to PX		
<del>36</del> 37			x	participants.		
				Develop net schedules for each of the Control Area interfaces.		
				These interfaces include SC net schedules, Control Area net		
<del>37</del> 38		х		schedules and/or individual transactions.		
				Call each adjacent Control Area and check that net schedules		
				at each interface point match. Search for discrepancies and		
				identify transactions that do not match. Resolve discrepancies		
<del>38</del> 39		х		with the involved SCs or eliminate the transactions with		
				discrepancies.		