Update 2 Market Simulation Data Exchange Report

Date:

9/26/2008

		RTPD and RTD Intervals											
	MPM/HASP												
	RTPD	1			2			3			4		
	RTD	1	2	3	4	5	6	7	8	9	10	11	12
HE01	MPM/HASP												
	RTPD												
	RTD												
HE02	MPM/HASP												
	RTPD												
	RTD												
HE03	MPM/HASP												
	RTPD												
	RTD												
HE04	MPM/HASP												
	RTPD												
	RTD												
HE05	MPM/HASP												
	RTPD												
	RTD												
HE06	MPM/HASP												
	RTPD												
	RTD												
HE07	MPM/HASP												
	RTPD												
	RTD												
HE08	MPM/HASP												
	RTPD												
	RTD												
HE09	MPM/HASP												
	RTPD												
	RTD												
HE10	MPM/HASP												
	RTPD												
	RTD												
HE11	MPM/HASP												
	RTPD												
	RTD												
HE12	MPM/HASP												
	RTPD												
	RTD												

		RTPD and RTD Intervals											
	MPM/HASP												
	RTPD	1			2			3			4		
	RTD	1	2	3	4	5	6	7	8	9	10	11	12
HE13	MPM/HASP												
	RTPD												
	RTD												
HE14	MPM/HASP												
	RTPD												
	RTD												
HE15	MPM/HASP												
	RTPD												
	RTD												
HE16	MPM/HASP												
	RTPD												
	RTD												
HE17	MPM/HASP												
	RTPD												
	RTD												
HE18	MPM/HASP												
	RTPD												
	RTD												
HE19	MPM/HASP												
	RTPD												
	RTD												
HE20	MPM/HASP												
	RTPD												
	RTD												
HE21	MPM/HASP												
	RTPD												
	RTD												
HE22	MPM/HASP												
	RTPD												
	RTD												
HE23	MPM/HASP												
	RTPD												
	RTD												
HE24	MPM/HASP												
	RTPD												
	RTD												

Daily Intervals and % Pass		
Process	Passed Intervals	% Pass
MPM/HASP	21	87.5%
RTPD	91	94.8%
RTD	251	87.2%

* A **Green** cell means that 100% of the expected data has been exchanged between applications for that specific interval.

* A **Green** cell does not represent the internal processing of each receiving application, wherein a failure may affect the final results you are expecting.

* If any known errors occur during internal processing of a receiving application we will endeavor to inform you as soon as possible.

* If any one of the multiple expected data exchanges fails to complete for a specific interval, then the cell color will turn to **Red**. The data you are expecting for that interval may still be valid, however there was an unexpected failure in the data exchange, and thus there is a potential for incomplete final results.

All Interval Data Exchanged successfully

All Interval Data **did not** Exchange successfully