

Price Correction Report

Week of July 3- 7, 2017

Overview

This document is intended to meet the requirements of ISO Tariff section 35.6, and provides the Market Participants with a summary of all price corrections that occurred during the week. For example, report titled with May 5-9, 2014 will cover all corrections made during the week of May 5-9. In a normal situation, it will include trade dates that have price corrections which are due between May 5- 9, 2014 based on the five business day for Real-Time market and three business day for Day-Ahead market.

The structure of the report is as follows:

- Price correction listing – this section includes a listing of all the corrections, including market intervals affected, locations, reason (which would tie back to the description of issues section), and method of price correction.
- Description of Issues – this section describes each issue which resulted in a correction in more detail.
- Price-fill report – metrics on the number of empty price intervals that were filled by adjacent interval prices, usually due to failed runs.

For the week covered by this report, **1136** intervals were corrected.

The trade dates covered by this report are:

DAM: 6/28/2017 – 7/4/2017
RTM: 6/26/2017 – 6/29/2017

Correction methodologies

The following are the definitions of the correction methodologies used:

Selective recalculation: The CAISO will selectively recalculate incorrect financially binding prices when the invalid prices are isolated and can be corrected such that no other financially binding prices are affected by the correction.

System recalculation: The CAISO will recalculate all prices for the invalidated market interval using corrected or recreated input data, or repaired software as applicable.

Replacement: If the above correction methods are not applicable and practicable, the CAISO shall use, in place of prices for the binding interval of an invalidated market solution, replicated prices from binding or advisory intervals from the validated market solution in which the market conditions were most similar to the market conditions in the invalidated market solution for the affected interval.

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Price Correction Listing

The following is a list of the corrections made during the week, sorted by date and time. The number to the left of the reason field corresponds to the issue number in the Description of Issues section. The count of corrected Pnode/Apnode for each corrected interval is listed left to the Affected Location field. Please note that there are only flex ramp prices corrections for those intervals that have the Count of Corrected Pnode/Apnode column missing.

Corrections made through selective recalculation: 1136

Date	HE	Interval	Market	#	Reason	Count of Corrected Pnode/Apnode	Affected Location
26Jun2017	1	7-8	RTD	1	Software Defect	1	Local
26Jun2017	10	1-3	RTD	1	Software Defect	3	Local
26Jun2017	10	4-12	RTD	1	Software Defect	5	Local
26Jun2017	13	1-3	RTD	1	Software Defect	19	Local
26Jun2017	13	4-6	RTD	1	Software Defect	21	Local
26Jun2017	13	7-12	RTD	1	Software Defect	22	Local
26Jun2017	14	1-12	RTD	1	Software Defect	21	Local
26Jun2017	15	1	RTD	1	Software Defect	23	Local
26Jun2017	15	10,12	RTD	1	Software Defect	22	Local
26Jun2017	15	2-3	RTD	1	Software Defect	24	Local
26Jun2017	15	4,6-8	RTD	1	Software Defect	27	Local
26Jun2017	15	5,9,11	RTD	1	Software Defect	21	Local
26Jun2017	16	1-12	RTD	1	Software Defect	23	Local
26Jun2017	17	1-3,7-8	RTD	1	Software Defect	25	Local
26Jun2017	17	4-6,10-12	RTD	1	Software Defect	24	Local
26Jun2017	17	9	RTD	1	Software Defect	26	Local
26Jun2017	18	1	RTD	1	Software Defect	25	Local
26Jun2017	18	2-3,7,9	RTD	1	Software Defect	26	Local
26Jun2017	18	4-6,10-11	RTD	1	Software Defect	27	Local
26Jun2017	18	8,12	RTD	1	Software Defect	28	Local
26Jun2017	19	1-2,5,7-8	RTD	1	Software Defect	27	Local
26Jun2017	19	3,6,9,12	RTD	1	Software Defect	28	Local
26Jun2017	19	4,10-11	RTD	1	Software Defect	26	Local
26Jun2017	20	1,3-5,7-9	RTD	1	Software Defect	27	Local
26Jun2017	20	2	RTD	1	Software Defect	26	Local
26Jun2017	20	6,10-12	RTD	1	Software Defect	28	Local
26Jun2017	21	1,3	RTD	1	Software Defect	26	Local
26Jun2017	21	2	RTD	1	Software Defect	28	Local
26Jun2017	21	4	RTD	1	Software Defect	6	Local
26Jun2017	21	5-7,9,12	RTD	1	Software Defect	33	Local
26Jun2017	21	8,10-11	RTD	1	Software Defect	32	Local
26Jun2017	22	1,9-10	RTD	1	Software Defect	33	Local
26Jun2017	22	2-3,11-12	RTD	1	Software Defect	32	Local
26Jun2017	22	4-8	RTD	1	Software Defect	34	Local
26Jun2017	23	1-8,11-12	RTD	1	Software Defect	29	Local
26Jun2017	23	9-10	RTD	1	Software Defect	25	Local
26Jun2017	24	1-3,5	RTD	1	Software Defect	31	Local

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26Jun2017	24	4,6-7	RTD	1	Software Defect	30	Local
26Jun2017	24	8-12	RTD	1	Software Defect	29	Local
26Jun2017	8	6-12	RTD	1	Software Defect	3	Local
26Jun2017	9	1-12	RTD	1	Software Defect	3	Local
26Jun2017	1	1-4	RTPD	1	Software Defect	1	Local
26Jun2017	10	2-4	RTPD	1	Software Defect	5	Local
26Jun2017	10-11	1	RTPD	1	Software Defect	3	Local
26Jun2017	13	3-4	RTPD	1	Software Defect	22	Local
26Jun2017	14	1-2,4	RTPD	1	Software Defect	21	Local
26Jun2017	14	3	RTPD	1	Software Defect	22	Local
26Jun2017	15	1-4	RTPD	1	Software Defect	23	Local
26Jun2017	16	1-3	RTPD	1	Software Defect	24	Local
26Jun2017	16	4	RTPD	1	Software Defect	23	Local
26Jun2017	17	1-2	RTPD	1	Software Defect	26	Local
26Jun2017	17	3-4	RTPD	1	Software Defect	25	Local
26Jun2017	18	1-3	RTPD	1	Software Defect	25	Local
26Jun2017	18	4	RTPD	1	Software Defect	26	Local
26Jun2017	19	1	RTPD	1	Software Defect	28	Local
26Jun2017	19	2-3	RTPD	1	Software Defect	26	Local
26Jun2017	19	4	RTPD	1	Software Defect	27	Local
26Jun2017	20	1-2	RTPD	1	Software Defect	27	Local
26Jun2017	20	3	RTPD	1	Software Defect	28	Local
26Jun2017	20	4	RTPD	1	Software Defect	29	Local
26Jun2017	21	1,4	RTPD	1	Software Defect	7	Local
26Jun2017	21	2-3	RTPD	1	Software Defect	6	Local
26Jun2017	22	1-4	RTPD	1	Software Defect	33	Local
26Jun2017	23	1	RTPD	1	Software Defect	31	Local
26Jun2017	23	2,4	RTPD	1	Software Defect	29	Local
26Jun2017	23	3	RTPD	1	Software Defect	30	Local
26Jun2017	24	1,3-4	RTPD	1	Software Defect	29	Local
26Jun2017	24	2	RTPD	1	Software Defect	30	Local
26Jun2017	9	1-4	RTPD	1	Software Defect	3	Local
27Jun2017	1	1,8	RTD	1	Software Defect	29	Local
27Jun2017	1	11	RTD	1	Software Defect	27	Local
27Jun2017	1	2-4	RTD	1	Software Defect	30	Local
27Jun2017	10-11,13	1-12	RTD	1	Software Defect	4	Local
27Jun2017	12	1	RTD	1	Software Defect	5	Local
27Jun2017	12	2-12	RTD	1	Software Defect	6	Local
27Jun2017	14	1-8,10-12	RTD	1	Software Defect	4	Local
27Jun2017	15	1-6,10-12	RTD	1	Software Defect	5	Local
27Jun2017	15	7-9	RTD	1	Software Defect	6	Local
27Jun2017	16	1-3,5-12	RTD	1	Software Defect	4	Local
27Jun2017	16	4	RTD	1	Software Defect	3	Local
27Jun2017	17	1,4,6-12	RTD	1	Software Defect	4	Local
27Jun2017	17	2	RTD	1	Software Defect	12	Local
27Jun2017	17	3	RTD	1	Software Defect	11	Local
27Jun2017	17	5	RTD	1	Software Defect	5	Local
27Jun2017	18	1,3-10	RTD	1	Software Defect	4	Local
27Jun2017	18	2	RTD	1	Software Defect	14	Local
27Jun2017	19	2	RTD	1	Software Defect	25	Local
27Jun2017	19	3	RTD	1	Software Defect	27	Local
27Jun2017	19	4,10-12	RTD	1	Software Defect	28	Local

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27Jun2017	2	1,11	RTD	1	Software Defect	25	Local
27Jun2017	2	12	RTD	1	Software Defect	30	Local
27Jun2017	20	4,12	RTD	1	Software Defect	45	Local
27Jun2017	20	5-11	RTD	1	Software Defect	46	Local
27Jun2017	21	1	RTD	1	Software Defect	45	Local
27Jun2017	21	2-3,10	RTD	1	Software Defect	44	Local
27Jun2017	21	4-9,11-12	RTD	1	Software Defect	43	Local
27Jun2017	22	1-3	RTD	1	Software Defect	41	Local
27Jun2017	22	12	RTD	1	Software Defect	25	Local
27Jun2017	22	4	RTD	1	Software Defect	43	Local
27Jun2017	22	5-6	RTD	1	Software Defect	44	Local
27Jun2017	22	7	RTD	1	Software Defect	47	Local
27Jun2017	22	8-11	RTD	1	Software Defect	45	Local
27Jun2017	23	1-3,9	RTD	1	Software Defect	27	Local
27Jun2017	23	10	RTD	1	Software Defect	43	Local
27Jun2017	23	11-12	RTD	1	Software Defect	35	Local
27Jun2017	23	4	RTD	1	Software Defect	26	Local
27Jun2017	23	5-7	RTD	1	Software Defect	44	Local
27Jun2017	23	8	RTD	1	Software Defect	42	Local
27Jun2017	24	1,9	RTD	1	Software Defect	28	Local
27Jun2017	24	10-12	RTD	1	Software Defect	24	Local
27Jun2017	24	2-3	RTD	1	Software Defect	32	Local
27Jun2017	24	4	RTD	1	Software Defect	31	Local
27Jun2017	24	5-6	RTD	1	Software Defect	30	Local
27Jun2017	24	7-8	RTD	1	Software Defect	25	Local
27Jun2017	6	1,3-4	RTD	1	Software Defect	28	Local
27Jun2017	6	2	RTD	1	Software Defect	29	Local
27Jun2017	6	5-6	RTD	1	Software Defect	25	Local
27Jun2017	7	10	RTD	1	Software Defect	15	Local
27Jun2017	7	11-12	RTD	1	Software Defect	14	Local
27Jun2017	8	1,3-4	RTD	1	Software Defect	15	Local
27Jun2017	8	2,5	RTD	1	Software Defect	14	Local
27Jun2017	8	6-12	RTD	1	Software Defect	6	Local
27Jun2017	9	1-3,5	RTD	1	Software Defect	6	Local
27Jun2017	9	4,6-12	RTD	1	Software Defect	4	Local
27Jun2017	1	2,4	RTPD	1	Software Defect	29	Local
27Jun2017	1,7,23	1	RTPD	1	Software Defect	30	Local
27Jun2017	10-11,13-14,17	1-4	RTPD	1	Software Defect	4	Local
27Jun2017	12	1-4	RTPD	1	Software Defect	6	Local
27Jun2017	15	1-4	RTPD	1	Software Defect	5	Local
27Jun2017	16	1-3	RTPD	1	Software Defect	4	Local
27Jun2017	16,18	4	RTPD	1	Software Defect	3	Local
27Jun2017	18	1-2	RTPD	1	Software Defect	4	Local
27Jun2017	18	3	RTPD	1	Software Defect	12	Local
27Jun2017	19	4	RTPD	1	Software Defect	33	Local
27Jun2017	2	1-3	RTPD	1	Software Defect	25	Local
27Jun2017	2,24	4	RTPD	1	Software Defect	29	Local
27Jun2017	20	4	RTPD	1	Software Defect	48	Local
27Jun2017	21	1-2,4	RTPD	1	Software Defect	45	Local
27Jun2017	21	3	RTPD	1	Software Defect	46	Local
27Jun2017	22	1	RTPD	1	Software Defect	44	Local

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27Jun2017	22	2	RTPD	1	Software Defect	46	Local
27Jun2017	22	3	RTPD	1	Software Defect	43	Local
27Jun2017	22	4	RTPD	1	Software Defect	30	Local
27Jun2017	23	2	RTPD	1	Software Defect	27	Local
27Jun2017	23	4	RTPD	1	Software Defect	25	Local
27Jun2017	24	1	RTPD	1	Software Defect	28	Local
27Jun2017	24	2	RTPD	1	Software Defect	30	Local
27Jun2017	24	3	RTPD	1	Software Defect	31	Local
27Jun2017	3	2	RTPD	1	Software Defect	22	Local
27Jun2017	6	1-2,4	RTPD	1	Software Defect	25	Local
27Jun2017	6,20,23	3	RTPD	1	Software Defect	29	Local
27Jun2017	8	1	RTPD	1	Software Defect	15	Local
27Jun2017	8	2-3	RTPD	1	Software Defect	14	Local
27Jun2017	8	4	RTPD	1	Software Defect	4	Local
27Jun2017	9	1-2	RTPD	1	Software Defect	6	Local
27Jun2017	9	3-4	RTPD	1	Software Defect	4	Local
28Jun2017	1	1-3,6-8	RTD	1	Software Defect	5	Local
28Jun2017	10	1-2,12	RTD	1	Software Defect	5	Local
28Jun2017	10	3-4,11	RTD	1	Software Defect	22	Local
28Jun2017	10	5,7,9-10	RTD	1	Software Defect	25	Local
28Jun2017	10	6	RTD	1	Software Defect	23	Local
28Jun2017	10	8	RTD	1	Software Defect	26	Local
28Jun2017	11	1-4	RTD	1	Software Defect	5	Local
28Jun2017	11	10-12	RTD	1	Software Defect	4	Local
28Jun2017	11	5-6	RTD	1	Software Defect	6	Local
28Jun2017	11	7-8	RTD	1	Software Defect	14	Local
28Jun2017	11	9	RTD	1	Software Defect	23	Local
28Jun2017	12	1-3	RTD	1	Software Defect	27	Local
28Jun2017	12	10-12	RTD	1	Software Defect	5	Local
28Jun2017	12	4-6	RTD	1	Software Defect	4	Local
28Jun2017	12	7-9	RTD	1	Software Defect	26	Local
28Jun2017	13	1-2,12	RTD	1	Software Defect	2	Local
28Jun2017	13	10-11	RTD	1	Software Defect	1	Local
28Jun2017	13	3-9	RTD	1	Software Defect	3	Local
28Jun2017	14-15	1-12	RTD	1	Software Defect	1	Local
28Jun2017	18	10-12	RTD	1	Software Defect	25	Local
28Jun2017	18	4	RTD	1	Software Defect	27	Local
28Jun2017	18	5-6	RTD	1	Software Defect	28	Local
28Jun2017	18	7	RTD	1	Software Defect	21	Local
28Jun2017	19	1-11	RTD	1	Software Defect	26	Local
28Jun2017	19	12	RTD	1	Software Defect	42	Local
28Jun2017	2	1,4-9	RTD	1	Software Defect	30	Local
28Jun2017	2	10-12	RTD	1	Software Defect	29	Local
28Jun2017	2	2-3	RTD	1	Software Defect	31	Local
28Jun2017	20	1-3	RTD	1	Software Defect	41	Local
28Jun2017	20	4-12	RTD	1	Software Defect	42	Local
28Jun2017	21	1-3	RTD	1	Software Defect	44	Local
28Jun2017	21	4-12	RTD	1	Software Defect	43	Local
28Jun2017	22	1-2,10-12	RTD	1	Software Defect	44	Local
28Jun2017	22	4-6	RTD	1	Software Defect	42	Local
28Jun2017	22	7,9	RTD	1	Software Defect	41	Local
28Jun2017	22	8	RTD	1	Software Defect	40	Local

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28Jun2017	22-23	3	RTD	1	Software Defect	43	Local
28Jun2017	23	1-2,10-12	RTD	1	Software Defect	26	Local
28Jun2017	23	4	RTD	1	Software Defect	41	Local
28Jun2017	24	1-3	RTD	1	Software Defect	24	Local
28Jun2017	24	11	RTD	1	Software Defect	22	Local
28Jun2017	24	12	RTD	1	Software Defect	21	Local
28Jun2017	24	4-6,8	RTD	1	Software Defect	25	Local
28Jun2017	24	7	RTD	1	Software Defect	26	Local
28Jun2017	24	9-10	RTD	1	Software Defect	23	Local
28Jun2017	3	1-3	RTD	1	Software Defect	28	Local
28Jun2017	3	4-5,8-12	RTD	1	Software Defect	27	Local
28Jun2017	3	6-7	RTD	1	Software Defect	29	Local
28Jun2017	4	1-3,7-8	RTD	1	Software Defect	23	Local
28Jun2017	4	12	RTD	1	Software Defect	26	Local
28Jun2017	4	4-6,10	RTD	1	Software Defect	24	Local
28Jun2017	4	9	RTD	1	Software Defect	20	Local
28Jun2017	4,9	11	RTD	1	Software Defect	25	Local
28Jun2017	5	1-2	RTD	1	Software Defect	23	Local
28Jun2017	5	10-12	RTD	1	Software Defect	28	Local
28Jun2017	5	3	RTD	1	Software Defect	24	Local
28Jun2017	5-6	4	RTD	1	Software Defect	26	Local
28Jun2017	5-6,23	5-9	RTD	1	Software Defect	27	Local
28Jun2017	6	1-3,10-12	RTD	1	Software Defect	25	Local
28Jun2017	7	1	RTD	1	Software Defect	27	Local
28Jun2017	7	2-5,7-9	RTD	1	Software Defect	25	Local
28Jun2017	7	6	RTD	1	Software Defect	24	Local
28Jun2017	9	10	RTD	1	Software Defect	28	Local
28Jun2017	9	12	RTD	1	Software Defect	5	Local
28Jun2017	9	5-6,9	RTD	1	Software Defect	4	Local
28Jun2017	9	7-8	RTD	1	Software Defect	3	Local
28Jun2017	1	2-4	RTPD	1	Software Defect	5	Local
28Jun2017	1,12	1	RTPD	1	Software Defect	24	Local
28Jun2017	10	2	RTPD	1	Software Defect	16	Local
28Jun2017	10	3	RTPD	1	Software Defect	15	Local
28Jun2017	10	4	RTPD	1	Software Defect	13	Local
28Jun2017	10,22	1	RTPD	1	Software Defect	28	Local
28Jun2017	11	1	RTPD	1	Software Defect	9	Local
28Jun2017	11	2	RTPD	1	Software Defect	19	Local
28Jun2017	11	3	RTPD	1	Software Defect	22	Local
28Jun2017	12	2-4	RTPD	1	Software Defect	4	Local
28Jun2017	13	1,4	RTPD	1	Software Defect	3	Local
28Jun2017	13	2-3	RTPD	1	Software Defect	4	Local
28Jun2017	14-15	1-4	RTPD	1	Software Defect	1	Local
28Jun2017	16	1-2	RTPD	1	Software Defect	1	Local
28Jun2017	18	3	RTPD	1	Software Defect	33	Local
28Jun2017	18	4	RTPD	1	Software Defect	28	Local
28Jun2017	18,23	2	RTPD	1	Software Defect	29	Local
28Jun2017	19	3	RTPD	1	Software Defect	29	Local
28Jun2017	19,24	1-2	RTPD	1	Software Defect	26	Local
28Jun2017	2	1,3	RTPD	1	Software Defect	28	Local
28Jun2017	2	2,4	RTPD	1	Software Defect	30	Local
28Jun2017	20	1	RTPD	1	Software Defect	26	Local

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28Jun2017	20	2	RTPD	1	Software Defect	27	Local
28Jun2017	20	3	RTPD	1	Software Defect	45	Local
28Jun2017	20	4	RTPD	1	Software Defect	44	Local
28Jun2017	21	1	RTPD	1	Software Defect	45	Local
28Jun2017	21	2-3	RTPD	1	Software Defect	44	Local
28Jun2017	21	4	RTPD	1	Software Defect	43	Local
28Jun2017	22	2	RTPD	1	Software Defect	45	Local
28Jun2017	22	3	RTPD	1	Software Defect	44	Local
28Jun2017	22	4	RTPD	1	Software Defect	42	Local
28Jun2017	23	1	RTPD	1	Software Defect	44	Local
28Jun2017	23	3	RTPD	1	Software Defect	28	Local
28Jun2017	23	4	RTPD	1	Software Defect	26	Local
28Jun2017	24	3	RTPD	1	Software Defect	25	Local
28Jun2017	3	1	RTPD	1	Software Defect	31	Local
28Jun2017	3	2	RTPD	1	Software Defect	28	Local
28Jun2017	3	3-4	RTPD	1	Software Defect	29	Local
28Jun2017	4	2	RTPD	1	Software Defect	23	Local
28Jun2017	4	3	RTPD	1	Software Defect	24	Local
28Jun2017	4,24	4	RTPD	1	Software Defect	22	Local
28Jun2017	4,7	1	RTPD	1	Software Defect	25	Local
28Jun2017	5	1-2	RTPD	1	Software Defect	24	Local
28Jun2017	5	3	RTPD	1	Software Defect	26	Local
28Jun2017	5,19	4	RTPD	1	Software Defect	27	Local
28Jun2017	6	1-3	RTPD	1	Software Defect	26	Local
28Jun2017	6	4	RTPD	1	Software Defect	25	Local
28Jun2017	7	2-3	RTPD	1	Software Defect	26	Local
28Jun2017	9,11	4	RTPD	1	Software Defect	4	Local
29Jun2017	1	1	RTD	1	Software Defect	24	Local
29Jun2017	1	11	RTD	1	Software Defect	43	Local
29Jun2017	1	12	RTD	1	Software Defect	35	Local
29Jun2017	1	2	RTD	1	Software Defect	25	Local
29Jun2017	1	3	RTD	1	Software Defect	42	Local
29Jun2017	1	4-5	RTD	1	Software Defect	47	Local
29Jun2017	1	6-10	RTD	1	Software Defect	44	Local
29Jun2017	10	4,6	RTD	1	Software Defect	26	Local
29Jun2017	10	5,7-12	RTD	1	Software Defect	27	Local
29Jun2017	10,19	1-3	RTD	1	Software Defect	24	Local
29Jun2017	11	1-3	RTD	1	Software Defect	22	Local
29Jun2017	11	4-9	RTD	1	Software Defect	26	Local
29Jun2017	13	1-3	RTD	1	Software Defect	23	Local
29Jun2017	13	4,6	RTD	1	Software Defect	22	Local
29Jun2017	13	5	RTD	1	Software Defect	2	Local
29Jun2017	15	10-11	RTD	1	Software Defect	22	Local
29Jun2017	15	12	RTD	1	Software Defect	23	Local
29Jun2017	17	1-3,5-6	RTD	1	Software Defect	22	Local
29Jun2017	17	4,10-12	RTD	1	Software Defect	23	Local
29Jun2017	18	1-2,4-6	RTD	1	Software Defect	24	Local
29Jun2017	18	10-12	RTD	1	Software Defect	26	Local
29Jun2017	18	7-9	RTD	1	Software Defect	25	Local
29Jun2017	19	11	RTD	1	Software Defect	30	Local
29Jun2017	19	12	RTD	1	Software Defect	36	Local
29Jun2017	19	6-8	RTD	1	Software Defect	42	Local

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29Jun2017	19	9-10	RTD	1	Software Defect	44	Local
29Jun2017	19,22	4-5	RTD	1	Software Defect	25	Local
29Jun2017	2	1-2,10-11	RTD	1	Software Defect	24	Local
29Jun2017	2	3,8-9,12	RTD	1	Software Defect	25	Local
29Jun2017	2	4	RTD	1	Software Defect	31	Local
29Jun2017	2	5	RTD	1	Software Defect	30	Local
29Jun2017	2	6-7	RTD	1	Software Defect	29	Local
29Jun2017	20	1	RTD	1	Software Defect	31	Local
29Jun2017	20	10-11	RTD	1	Software Defect	24	Local
29Jun2017	20	2	RTD	1	Software Defect	30	Local
29Jun2017	20	4,7-9	RTD	1	Software Defect	43	Local
29Jun2017	20	5,12	RTD	1	Software Defect	42	Local
29Jun2017	20	6	RTD	1	Software Defect	44	Local
29Jun2017	21	1,6-9	RTD	1	Software Defect	24	Local
29Jun2017	21	2-3	RTD	1	Software Defect	42	Local
29Jun2017	21	4	RTD	1	Software Defect	40	Local
29Jun2017	21	5,10-12	RTD	1	Software Defect	23	Local
29Jun2017	22	1-3,6-12	RTD	1	Software Defect	24	Local
29Jun2017	23	1-3,5-6	RTD	1	Software Defect	26	Local
29Jun2017	23	12	RTD	1	Software Defect	22	Local
29Jun2017	23	4	RTD	1	Software Defect	27	Local
29Jun2017	23	7-11	RTD	1	Software Defect	25	Local
29Jun2017	24	1-3	RTD	1	Software Defect	25	Local
29Jun2017	24	12	RTD	1	Software Defect	20	Local
29Jun2017	24	4-6	RTD	1	Software Defect	24	Local
29Jun2017	24	7-11	RTD	1	Software Defect	23	Local
29Jun2017	3	1	RTD	1	Software Defect	28	Local
29Jun2017	3	11	RTD	1	Software Defect	26	Local
29Jun2017	3	2-10,12	RTD	1	Software Defect	27	Local
29Jun2017	4	1-3,9-12	RTD	1	Software Defect	22	Local
29Jun2017	4	4-8	RTD	1	Software Defect	21	Local
29Jun2017	5	1-3,5	RTD	1	Software Defect	23	Local
29Jun2017	5	10-12	RTD	1	Software Defect	25	Local
29Jun2017	5	4,6-9	RTD	1	Software Defect	24	Local
29Jun2017	6	1,10-12	RTD	1	Software Defect	22	Local
29Jun2017	6	2-6	RTD	1	Software Defect	21	Local
29Jun2017	6	7-8	RTD	1	Software Defect	23	Local
29Jun2017	6,15	9	RTD	1	Software Defect	24	Local
29Jun2017	7	1,4-7	RTD	1	Software Defect	24	Local
29Jun2017	7	2-3,10-12	RTD	1	Software Defect	22	Local
29Jun2017	7	8-9	RTD	1	Software Defect	23	Local
29Jun2017	8	10	RTD	1	Software Defect	20	Local
29Jun2017	8	11	RTD	1	Software Defect	21	Local
29Jun2017	8	3	RTD	1	Software Defect	12	Local
29Jun2017	8	6	RTD	1	Software Defect	6	Local
29Jun2017	8-9	1-2	RTD	1	Software Defect	24	Local
29Jun2017	9	10	RTD	1	Software Defect	10	Local
29Jun2017	9	11-12	RTD	1	Software Defect	22	Local
29Jun2017	9	6	RTD	1	Software Defect	11	Local
29Jun2017	9	7-8	RTD	1	Software Defect	13	Local
29Jun2017	9,18	3	RTD	1	Software Defect	23	Local
29Jun2017	1	2	RTPD	1	Software Defect	46	Local

Price Correction Report

Week of July 3- 7, 2017

29Jun2017	1,19	3-4	RTPD	1	Software Defect	45	Local
29Jun2017	1-2	1	RTPD	1	Software Defect	26	Local
29Jun2017	10-11	1	RTPD	1	Software Defect	24	Local
29Jun2017	10-11	2-3	RTPD	1	Software Defect	26	Local
29Jun2017	13,16,19	1	RTPD	1	Software Defect	23	Local
29Jun2017	17	2-3	RTPD	1	Software Defect	23	Local
29Jun2017	18	3	RTPD	1	Software Defect	41	Local
29Jun2017	18,21	4	RTPD	1	Software Defect	24	Local
29Jun2017	19	2	RTPD	1	Software Defect	44	Local
29Jun2017	2	3-4	RTPD	1	Software Defect	24	Local
29Jun2017	2-3,13	2	RTPD	1	Software Defect	25	Local
29Jun2017	20	1	RTPD	1	Software Defect	42	Local
29Jun2017	20	2-3	RTPD	1	Software Defect	44	Local
29Jun2017	20	4	RTPD	1	Software Defect	45	Local
29Jun2017	21	1	RTPD	1	Software Defect	44	Local
29Jun2017	21	2-3	RTPD	1	Software Defect	43	Local
29Jun2017	22	2	RTPD	1	Software Defect	32	Local
29Jun2017	22	3	RTPD	1	Software Defect	26	Local
29Jun2017	23	1,4	RTPD	1	Software Defect	25	Local
29Jun2017	23	2	RTPD	1	Software Defect	29	Local
29Jun2017	23	3	RTPD	1	Software Defect	27	Local
29Jun2017	24	1	RTPD	1	Software Defect	27	Local
29Jun2017	24	2	RTPD	1	Software Defect	28	Local
29Jun2017	24	3	RTPD	1	Software Defect	24	Local
29Jun2017	3	1,3-4	RTPD	1	Software Defect	26	Local
29Jun2017	4	1-2	RTPD	1	Software Defect	23	Local
29Jun2017	4	3-4	RTPD	1	Software Defect	22	Local
29Jun2017	5	1,3	RTPD	1	Software Defect	24	Local
29Jun2017	5	2	RTPD	1	Software Defect	26	Local
29Jun2017	5,10	4	RTPD	1	Software Defect	27	Local
29Jun2017	6	1-4	RTPD	1	Software Defect	25	Local
29Jun2017	7	1-3	RTPD	1	Software Defect	24	Local
29Jun2017	7,9,15,22	4	RTPD	1	Software Defect	23	Local
29Jun2017	8	3	RTPD	1	Software Defect	23	Local
29Jun2017	8,18	1-2	RTPD	1	Software Defect	25	Local
29Jun2017	8,24	4	RTPD	1	Software Defect	22	Local
29Jun2017	9	1-3	RTPD	1	Software Defect	26	Local
02Jul2017	11	0	DA	2	Software Defect	62	Local

Corrections made through interval replacement: 0

Corrections made through market rerun: 0

Description of Issues:

1. Software Defect:

- Invalid prices due to a software defect impacting pricing node LMPs.

Prices were corrected by selective recalculation .

Price Correction Report

Week of July 3- 7, 2017

2. Software Defect:

- Invalid congestion due to incorrect calculation of a limit due to a software issue.

Prices were corrected by selective recalculation.

Price Fill Report

A price fill occurs whenever a market run failed to publish to the Settlement system. This usually occurs whenever a market run failed, for example when a market fails to come to a solution. It could also occur when an operator decides that a market is not to be run, for example during a contingency event. Automatic price fills also occur in real-time when an operator chooses to utilize the previous interval's solution for the current interval.

Prices are filled according to the rules in CAISO Tariff section 7.7.9 which states that administrative pricing applies to intervals where we have had a market disruption, and requires the prices to be set differently depending on the number of consecutive market disruptions.

The number of prices which were adjusted by the fill process is as follows.

Total number of filled price intervals: 3

Date	HE	Interval	Market
29JUN2017	15	7	RTD
29JUN2017	15	8	RTD
29JUN2017	16	1	RTPD

Note: Intervals filled are subject to subsequent price corrections where applicable.