

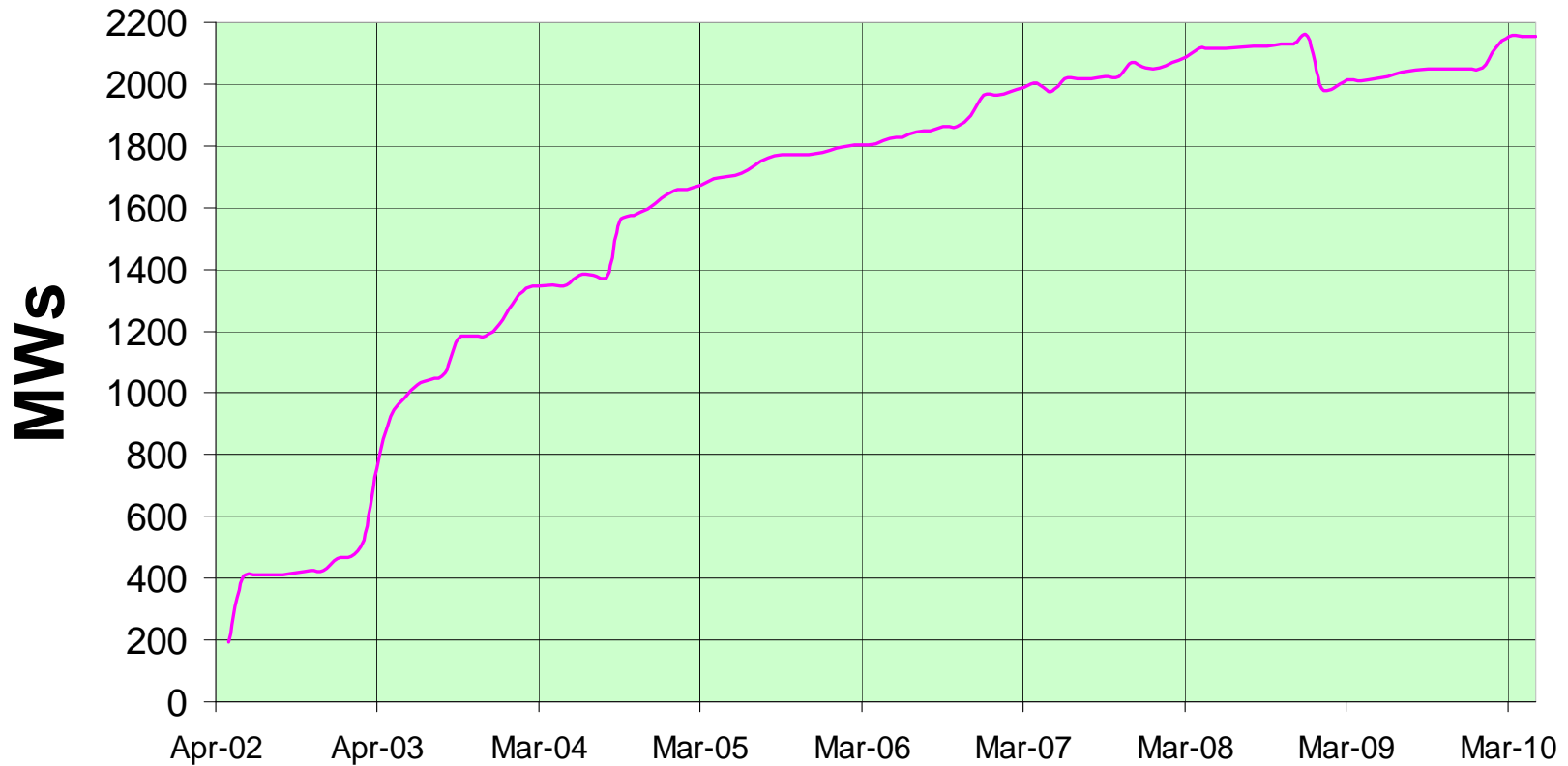


Load Participation Update

Mark Patterson
ERCOT Staff

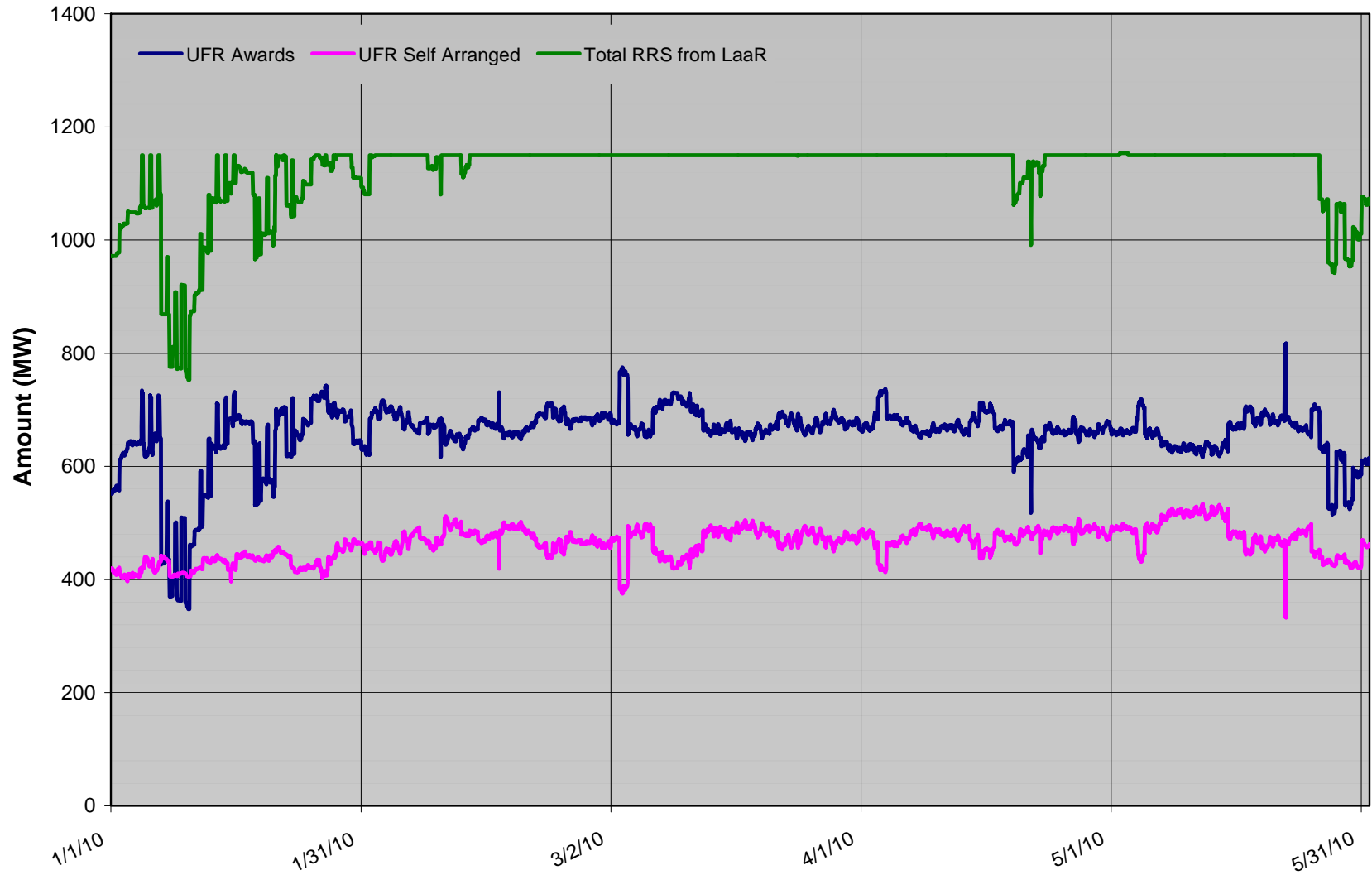
DSWG Meeting
6/18/2010

LaaR's Registered and Qualified for ERCOT AS Market

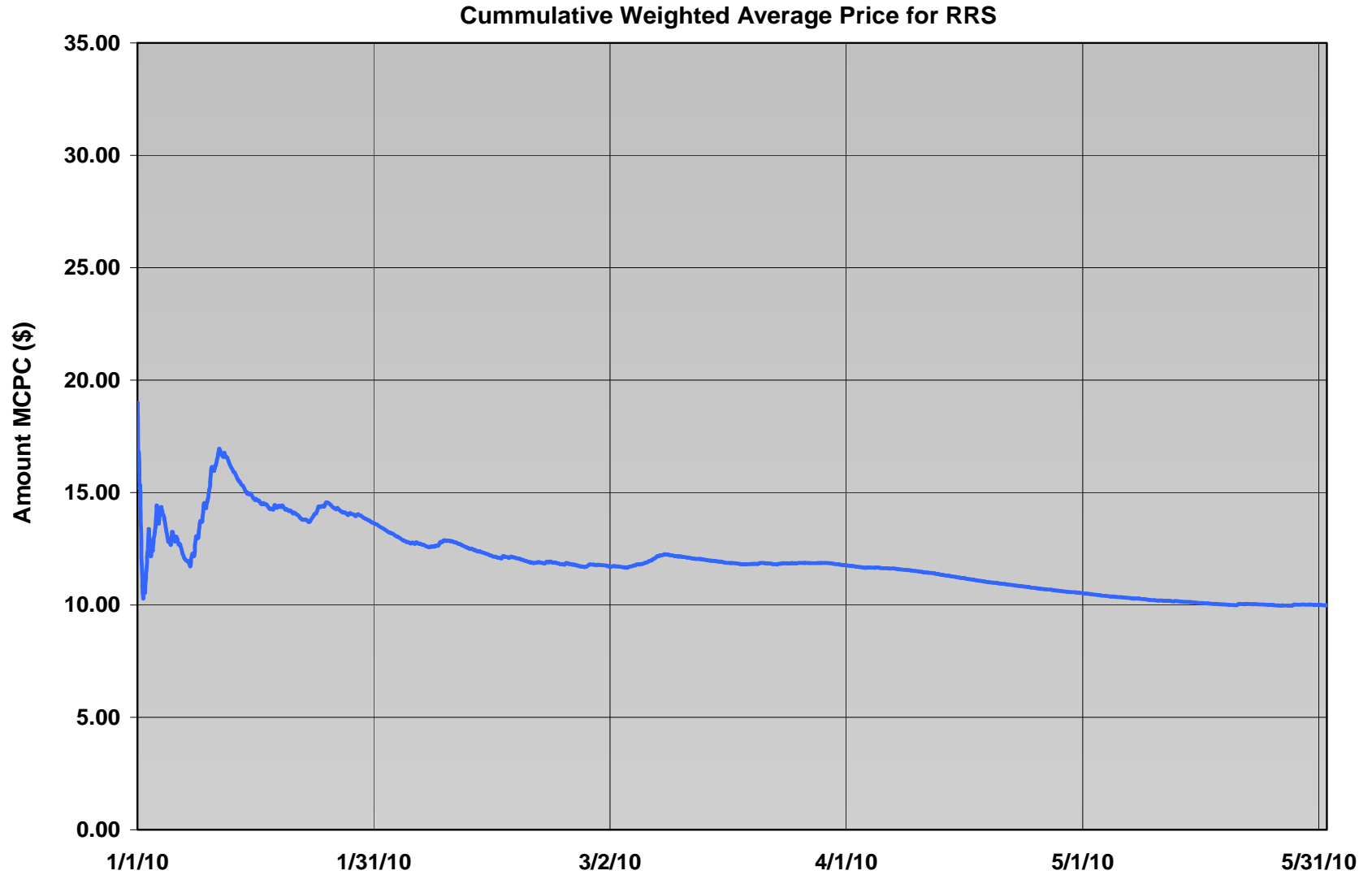


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Responsive Reserve Service from LaaR's

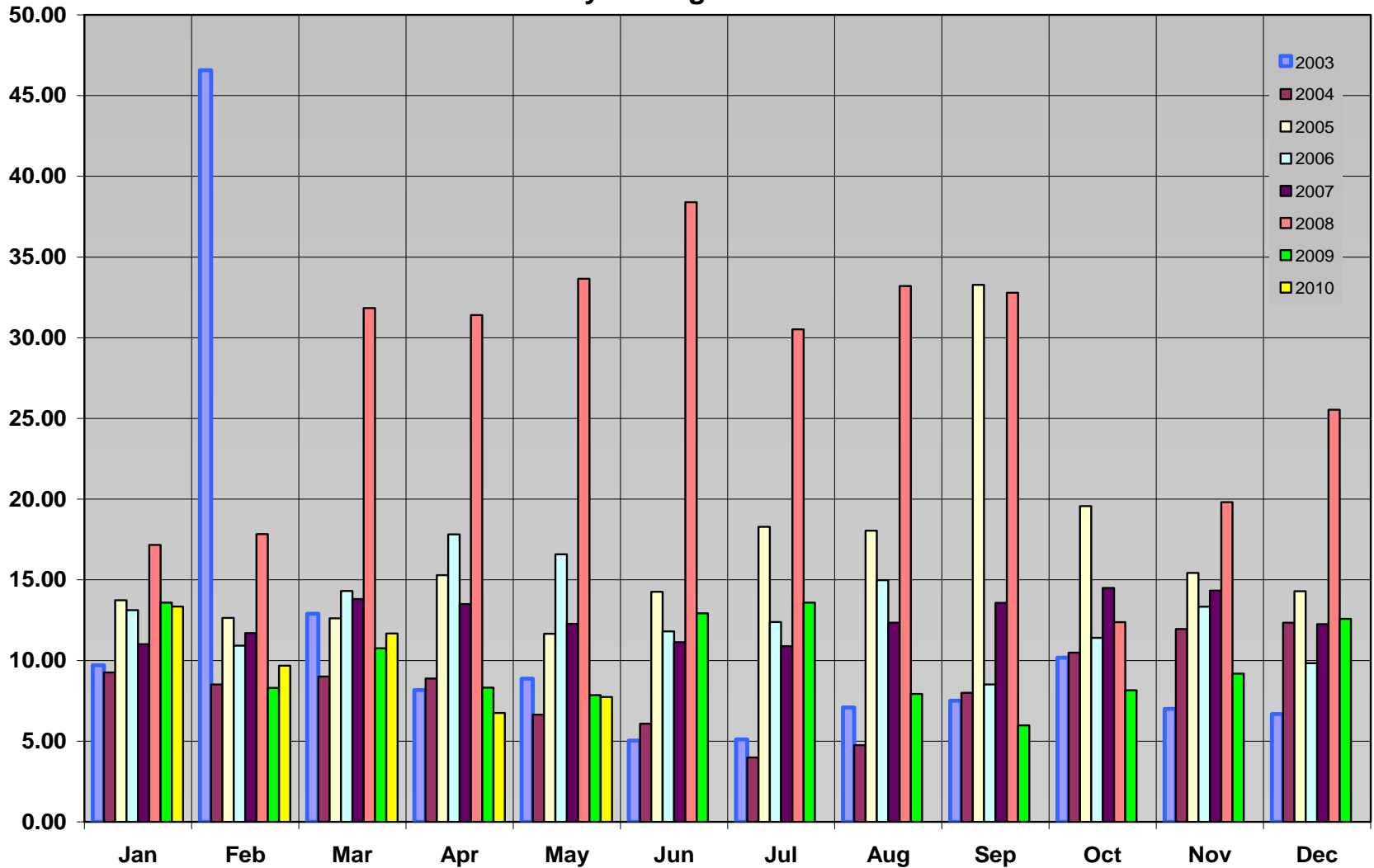


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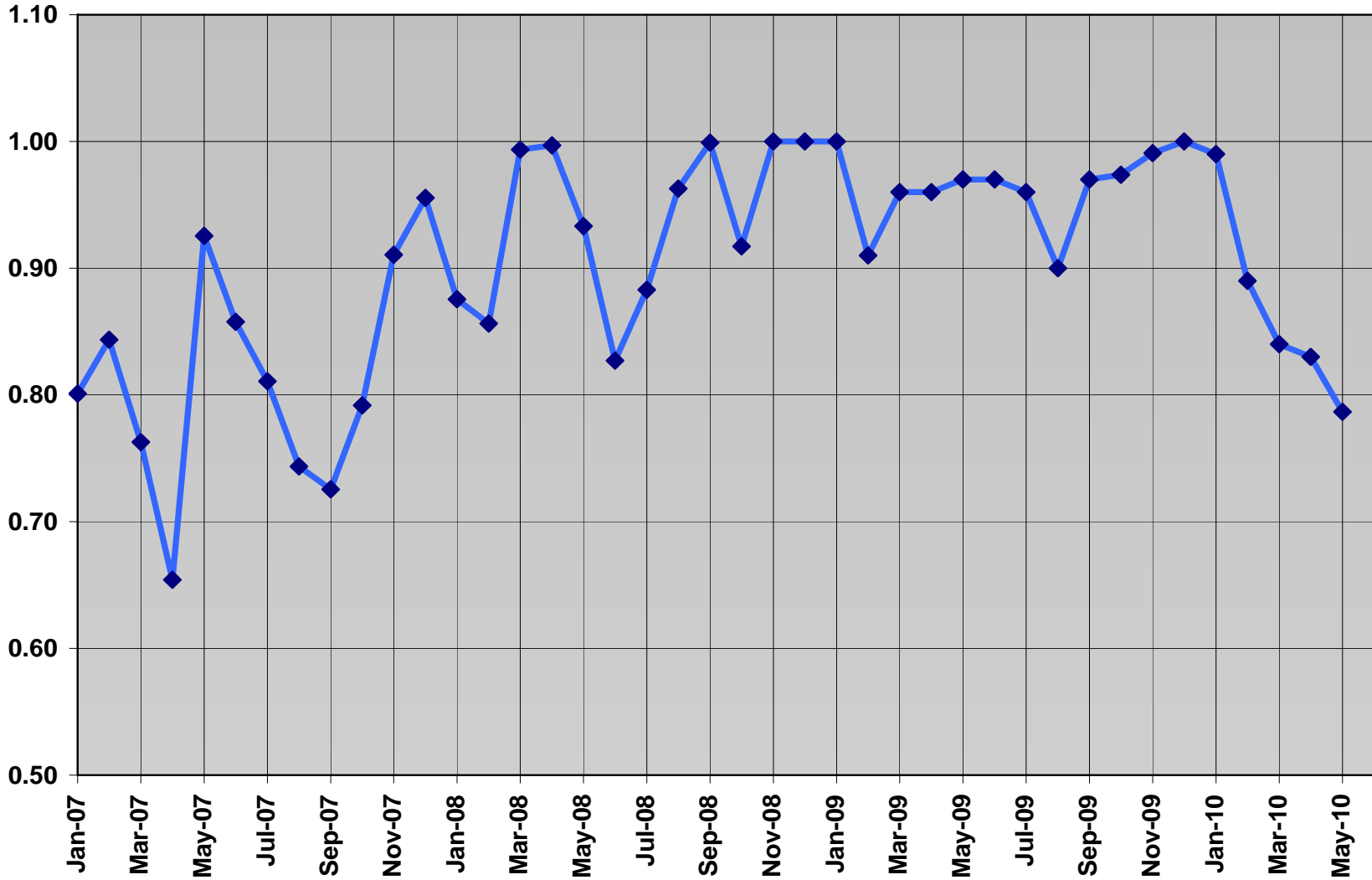


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Monthly Average RRS Prices



LaaR RRS Proration Monthly Averages



LaaR Deployment Summary - 2006 to Present

2006

Date	Time	Duration (min)	Amount of Response (MW)	Type of Deployment
4/17/06	15:34	175	1357	EECP Step 2, Systemwide Manual Deployment
10/3/06	17:37	137	1291	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
12/22/06	2:54	64	1215	UF Spike < 59.7 but of uncertain duration followed by ERCOT Operator VDI.

2007

Date	Time	Duration (min)	Amount of Response (MW)	Type of Deployment
7/2/07	19:38	25	1184	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
9/5/07	7:57	92	1206	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
12/12/07	1:56	19	1104	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event

2008

Date	Time	Duration (min)	Amount of Response (MW)	Type of Deployment
2/26/08	18:49	79	1211	EECP Step 2, Systemwide Manual Deployment
3/16/08	11:37	4	632	UF Event for Frequency < 59.7 Hz but less than 20 cycles
8/11/08	17:14	41	1179	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
12/16/08	15:49	46	837	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event

2009

Date	Time	Duration (min)	Amount of Response (MW)	Type of Deployment
No Deployment Events				

2010

Date	Time	Duration (min)	Amount of Response (MW)	Type of Deployment
1/9/10	10:32	30	922	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
5/15/10	16:14	36	1112	UF Event for frequency < 59.7 Hz but of uncertain duration