



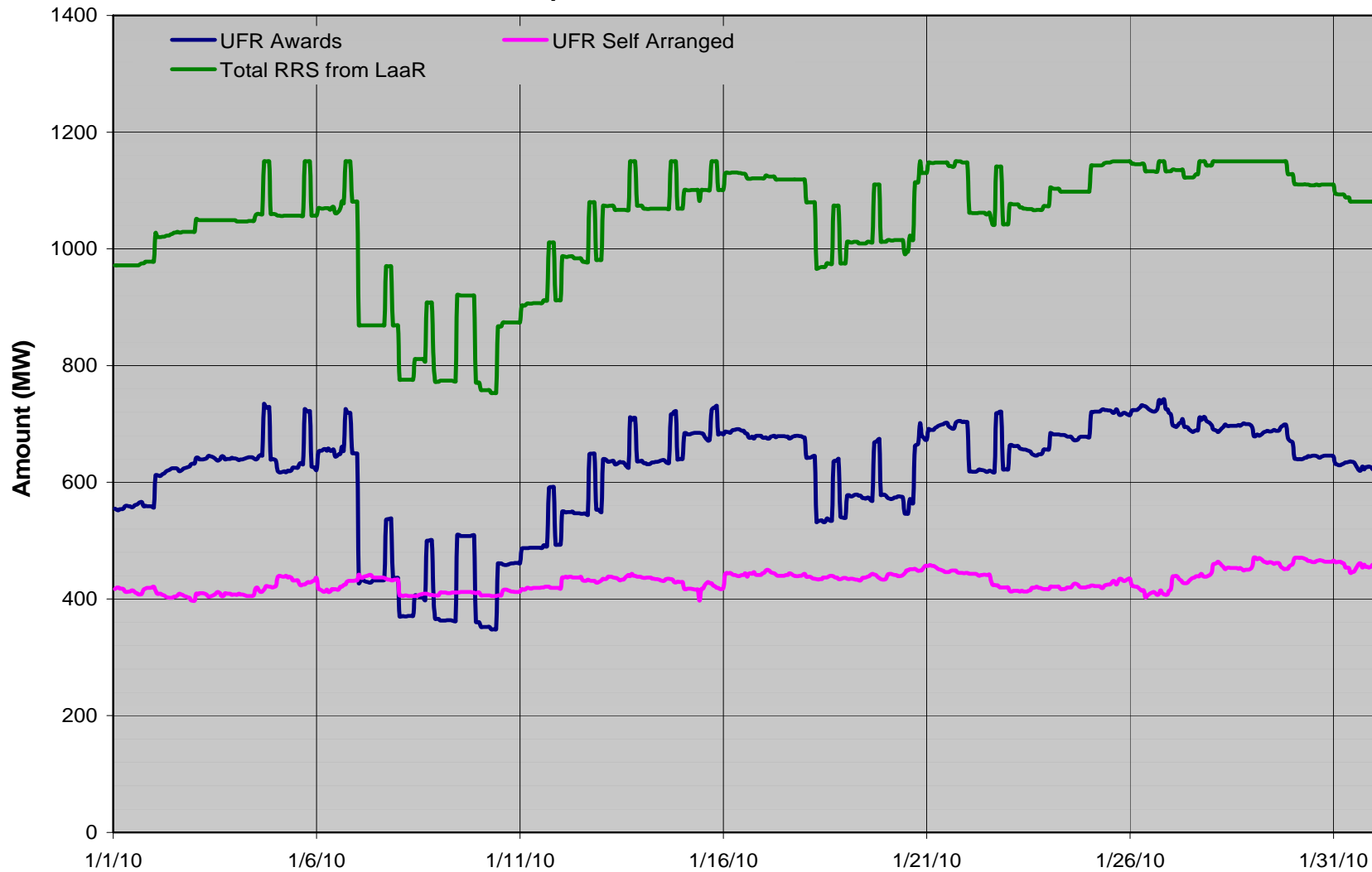
# Load Participation Update

Steve Krein  
ERCOT Staff

**DSWG Meeting**  
**2/5/2010**

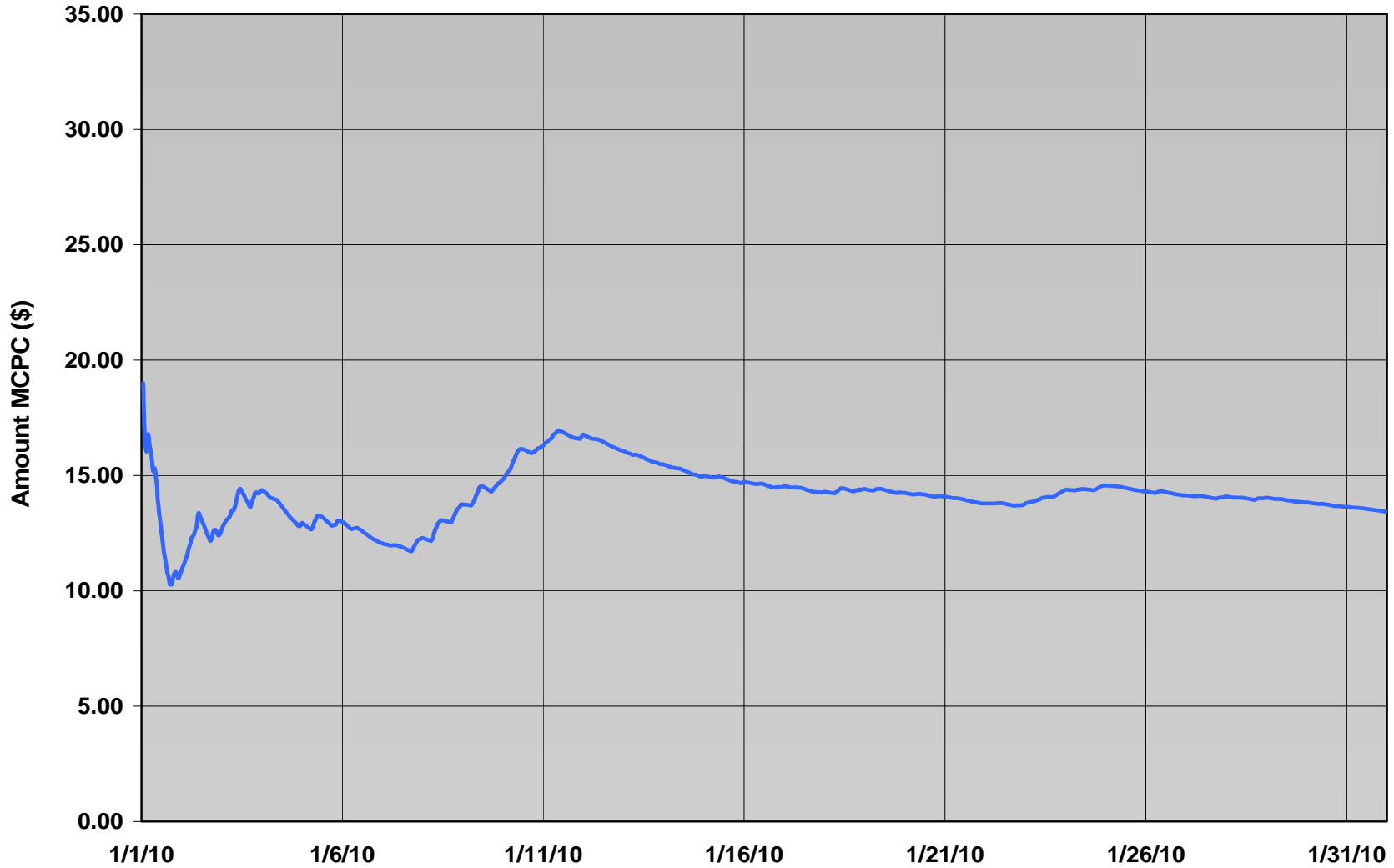
# Load Participation Update

## Responsive Reserve Service from LaaR's

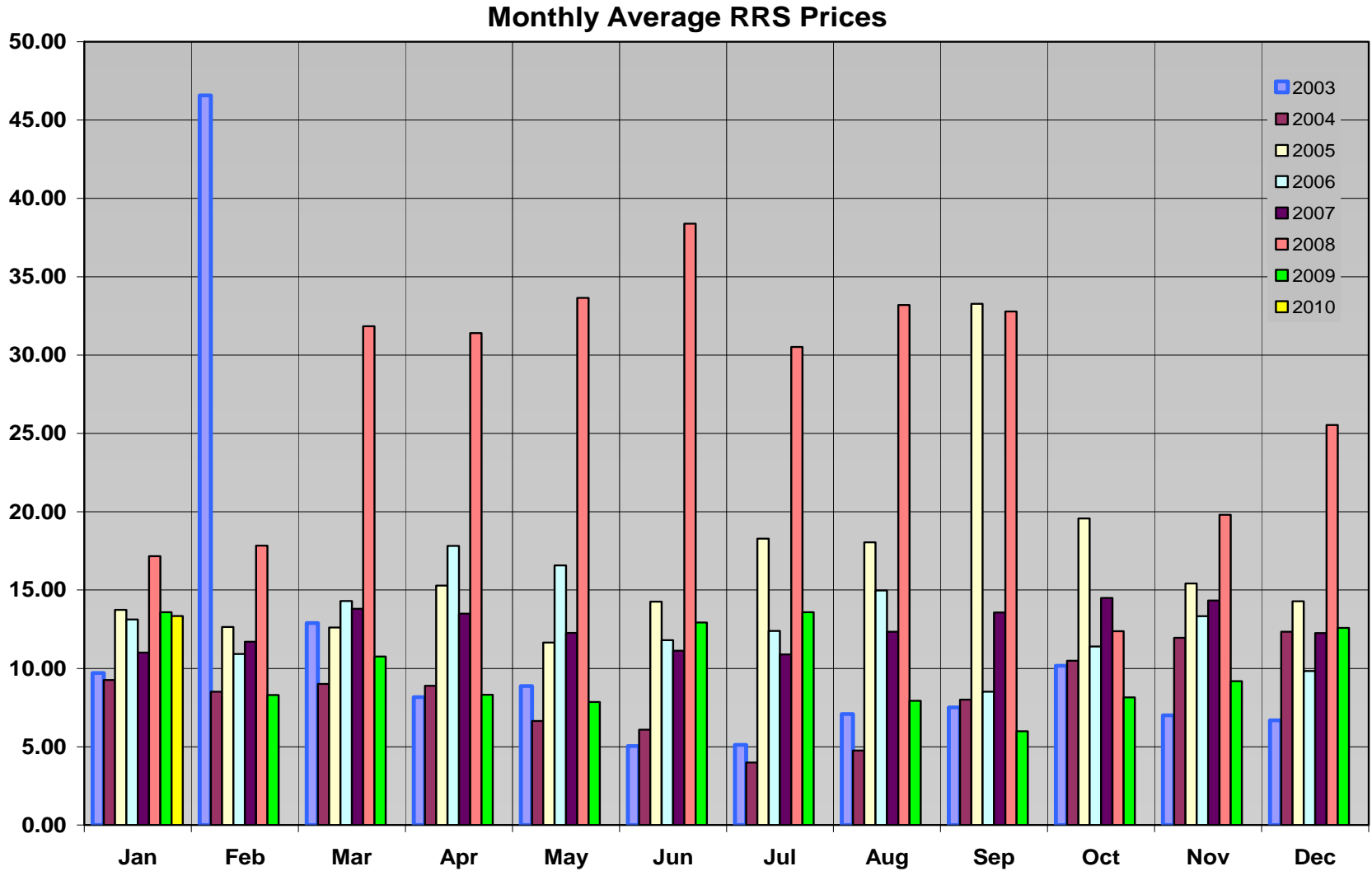


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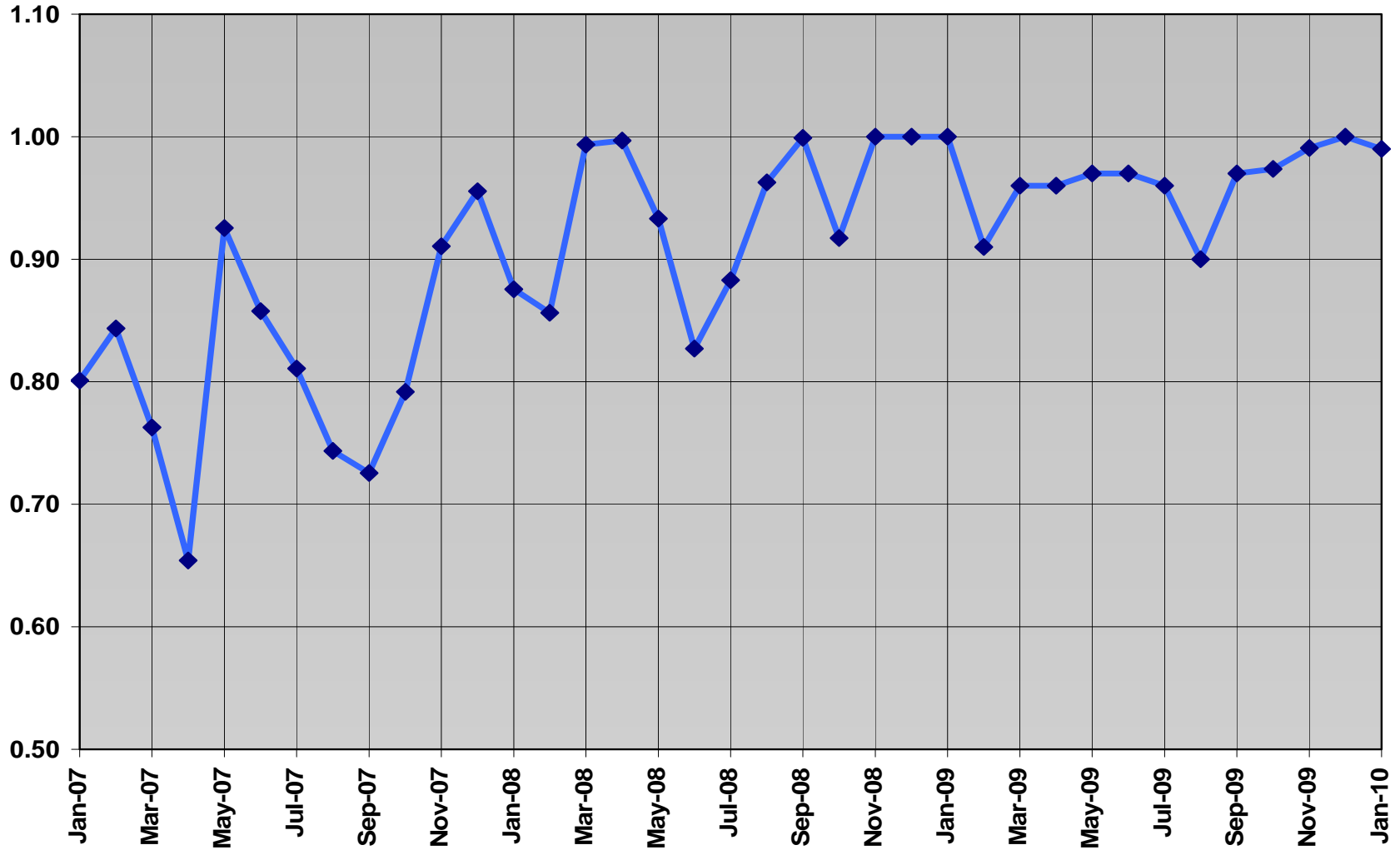
## Cummulative Weighted Average Price for RRS



# Load Participation Update



## LaaR RRS Proration Monthly Averages



# LaaR Deployment Summary - 2006 to Present

## 2006

Date	Time	Duration (min)	Amount of Response (MW)	Type of Deployment
4/17/2006	15:34	175	1357	EECP Step 2, Systemwide Manual Deployment
10/3/2006	17:37	137	1291	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
12/22/2006	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
7/2/2007	19:38	25	1184	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
9/5/2007	7:57	92	1206	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
12/12/2007	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
2/26/2008	18:49	79	1211	EECP Step 2, Systemwide Manual Deployment
3/16/2008	11:37	4	632	UF Event for Frequency < 59.7 Hz but less than 20 cycles
8/11/2008	17:14	41	1179	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event
12/16/2008	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
1/9/2010	10:32	30	922	Systemwide Manual Deployment (VDI) related to frequency restoration as a result of a potential NERC DCS Event