

## New Homes Program Participation Rates

### Third Quarter 2013

Pursuant to Docket No. 12-035-T07, the following report provides the participation rates in the New Homes energy efficiency program for the third quarter of 2013. The applications for measures in **bold** came in after the July 1, 2012 Schedule – 110 update. Applications for measure that are not bolded were accepted prior to the July 1, 2012 date and were grandfathered into the previous program.

The data below provides information for the third quarter and a year-to-date summary of 2013.

Measure ( <i>watt smart</i> Measures in Bold)	Q3 Qty	Q3 Svgs	Q3 Incentives	YTD Qty	YTD Savings	YTD Incentives
<b>15 SEER / 12 EER / TXV MF</b>	1	103	75	54	5562	4050
<b>15 SEER / 12 EER / TXV SF</b>	18	3798	1800	98	20678	9800
<b>2012 EISA - 80% E* lighting &lt;2000 SF</b>	1	751	40	5	3755	200
<b>2012 EISA - 80% E* lighting &gt; 1500 MF</b>				1	817	40
<b>2012 EISA - 80% E* lighting &gt;3500 SF</b>	5	7265	400	21	30513	1680
<b>2012 EISA - 80% E* lighting 2000 to 3500 SF</b>	5	5840	300	47	54896	2820
<b>2012 EISA - 80% E* lighting 850 to 1500 MF</b>	4	2416	120	28	16912	840
<b>2012 EISA - 80% E* lighting &lt;850 MF</b>	1	382	20	2	764	40
<b>2013 EISA - 80% E* lighting &lt;2000 SF</b>	39	26676	1560	71	48564	2840
<b>2013 EISA - 80% E* lighting &lt;850 MF</b>	161	54740	3220	208	70720	4160
<b>2013 EISA - 80% E* lighting &gt;1500 MF</b>	4	3004	160	8	6008	320
<b>2013 EISA - 80% E* lighting &gt;3500 SF</b>	54	68850	4320	78	99450	6240
<b>2013 EISA - 80% E* lighting 2000 to 3500 SF</b>	165	173910	9900	274	288796	16440
<b>2013 EISA - 80% E* lighting 850 to 1500 MF</b>	40	22160	1200	129	71466	3870
<b>2X6 R-20 Walls MF</b>	233	1631	932	528	3696	2112
<b>2X6 R-20 Walls SF</b>	132	12804	6600	428	41516	21400
<b>80% E* lighting &lt; 2000 SF</b>				28	21028	1120
<b>80% E* lighting &lt; 850 MF</b>				71	27080	1420
<b>80% E* lighting &gt; 1500 MF</b>				4	3268	160
<b>80% E* lighting &gt; 3500 SF</b>				31	44153	2480
<b>80% E* lighting 2000 to 3500 SF</b>				66	75492	3960
<b>80% E* lighting 850 to 1500 MF</b>				47	28288	1410
<b>Dishwasher EF 0.75+ MF</b>	230	10580	2300	630	28980	6300
<b>Dishwasher EF 0.75+ SF</b>	259	11914	2590	631	29026	6310
<b>ENERGY STAR V3 - Whole Home Option MF</b>	77	23254	11550	203	61306	30450
<b>ESTAR 2.5 SF</b>				9	3987	2025
<b>ESTAR 3.0 SF</b>	86	43602	21500	241	122187	60250
<b>EvapPremEff non-ducted SF</b>				1	913	500
<b>GSHP E* 17 EEF 3.6 COP SF</b>	1	3526	1750	2	7052	3500
<b>High Performance ESTAR v3 MF</b>				3	1218	600

<b>High Performance ESTAR v3 SF</b>	3	3009	1500	14	14042	7000
<b>HVAC-QI Contractor cert SF</b>				2	188	100
<b>HVAC-QI Contractor cert w ECM SF</b>	1	417	200	1	417	200
<b>HVAC-QI Rater cert MF</b>	164	12956	8200	287	22673	14350
<b>HVAC-QI Rater cert SF</b>	58	10904	5800	213	40044	21300
<b>HVAC-QI Rater cert w ECM MF</b>	3	1212	600	10	4040	2000
<b>HVAC-QI Rater cert w ECM SF</b>	31	15841	7750	43	21973	10750
<b>IECC 2009 Builder cert SF</b>	4	132	100	27	891	675
<b>IECC 2009 Rater cert MF</b>	154	6468	3850	319	13398	7975
<b>IECC 2009 Rater cert SF</b>	64	2436	1600	246	9352	6150
<b>Refrigerator 10%&gt; Energy Star MF</b>	12	972	240	43	3483	860
Refrigerator 10%> Energy Star SF	17	1377	340	38	3078	760
90% Energy Star CFL's MF (Old Program)				7	1072	485
Energy Star dishwasher SF (Old Program)						-10
Energy Star fixtures SF (Old Program)						-1650
Tier 1 MF (Old Program)				8	8946	2700
Tier 1 SF (Old Program)						-250
Tier 2 MF (Old Program)				3	1935	600
<b>GRAND TOTAL</b>	<b>2027</b>	<b>532930</b>	<b>100517</b>	<b>5208</b>	<b>1363623</b>	<b>271332</b>