			Electric Product D													Tachnical	Program Forecast Inputs			Stipulated Forecast Inputs		Program Forecast Outputs					
		measure Description	High Litteracy Proc	Efficient pro	Walter Walter	Danilla Danilla Bar	ine Manage	Average		Incremé	1 Cost Incremt'i Cost	Annual Debated Co	Rebated		Has France	Assumption	2017		2010			2017	2017 (OMONET Con	2018	2010 1	
Program	Electric Measure Group	Electric Measure Description	Efficient Product Description / Rating	Efficient Em Product Consumption (watts)	fficient Hours Baseline Product of Operation (brain) Description / Rating	Consumption Ope (watts) (hr	s of Lifetime rion (years)	Amount Baseline Increme (5) Product Cost Prod	ficient Cost (\$Assumed Energy Cost (\$Assumed	rebate as a % Payto of incremental Cost (%) Rebate	1 Cost Incremt'l Cost Payback I w/o Period w/ (vrs) Rebate (vrs)	Customer kWh Savings (KWh/Vr) Rebated Co Cust kWh Saved (Sixt	Rebated Lifetime cost Customer kW Cust KWh Savings (kW)	Generator Peak kW Savings (kW)	OEM Savings Savings (5)	Coincidence 26 Factor (%)	17 Participants 2017 U	nits 2018 Participant	2018 Units (-)	NTG Installation Realization (%) (%) (%) (%)	on 2017 NET Gen kW (kW)	(kWh) 2017 Rebate E (kWh) (S)	adget 2017 Increments Costs (5)	2018 NET Gen kW (kW)	NET Gon kWh 2018 Rel (kWh)	ate Budget Costs (5) (5)	Measure Load Shape
	TOTAL			(many	Friedrich wordt D		9.9	100				<i></i>									517	760,044 \$172,933	\$548,090	530	776,425 \$17	3,224 \$565,417	
Home Performance with ENERGYSTAR	Artic Insulation	Artic Insulation in Electrically Heated and non-cooled Home	Existing Home with Attic Insulation added to achieve R-64	466	1,159 attic insuland average heating efficiency of 1.1	2,343 1;	sa 20.00 :	5273 SO \$1.	508 0.10289	25%	6.74 5.071719309	2,175 \$0.171	\$0.009 1.88	0.00	\$0.00 \$0.00	ox	1 17	1	17	110% 100% 100%	۰	46,464 \$6,341	\$25,635	0	40,464 \$1	341 \$25,635	CORES-SFMFLOW
					Existing home with R																						
Home Performance with ENERGYSTAR	Artic Insulation	Attic Insulation in Electrically Heated and Cooled Home	Existing Home with Artic Insulation added to achieve R-64	466	1,242 heating efficiency of 13 COP and cooling	1 2,343 1;	12 2000 :	504 SO \$1.	0.10289	29%	629 3.85	5 2,330 \$0,251	\$2,013 1.88	0.51	\$0.00 \$0.00	25%	1 4	1		116% 100% 100%	5	23,426 \$4,672	\$12,064	s	23,426 \$4	672 \$12,064	CORES-SEMFLOW
	Artic Insulation		Existing Home with Attic Insulation added to		Existing frome with Ri attic insuland average			211 SO ST				2 155 \$1.359	\$0.060 0.47	0.51			19 241		259		407	48,267 \$52,184	\$178,725		50,509 \$5	4608 \$187.029	
Home Performance with ENERGY STAR		Attic Insulation in Natural Gas Heated and Electrically Cooled Home Tier 2 Air Senting & Surgay Senting for pipingum 20% ACM Reduction in Electric Mented and	actieve R-64	117	cooling efficiency of 3.1 COP	a 589 3			0.10089	29%	45.22 32.02				\$0.00 \$0.00	100%	19 240	19	259	116% 100% 100%	147			154			CORES-SEMFLOW
Home Performance with ENERGY STAR	Air Sealing & Weather-stripping T2	Tel 2 Air Sealing & bypass sealing for minimum 20%. ACH Reduction in Electric Heated and Tel-2 Air Sealing & Bypass Sealing for minimum 20%. ACH Reduction in Electrically Heated and	of 2024 Home with Tier 2 Air Sealing CFM50 wader	ng 5,496	1,159 CFMS0 rating of 3222	8,134 1,		1392 S0 S1 1434 S0 S1				3,058 \$0,128 2 3,150 \$0,128	\$0.010 2.64 \$0.014 2.64	0.00	\$0.00 \$0.00	0%	1 10	- 1	10	110% 100% 100%		38,429 \$3,915 7,916 \$867		0		915 \$9,602 867 \$1,920	CORES-SFMFLOW
	Air Sealing & Weather-stripping T2 Air Sealing & Weather-stripping T2	Cooled Home Tier 2 Air Sealing & Dypass Sealing for minimum 29% ACH Reduction in Natural Gas Heated an	of 2324 Home with Tier 2 Air Sealing: CFM50 reading	ng 722	1,194 CFM50 rating of 3222 Baseline home with	1,001 3		50 Si	60 0.10229 60 0.10229			2 3,150 \$0,138		0.30	\$0.00 \$0.00	100%	8 907		112	116% 100% 100% 116% 100% 100%	27	12,306 \$4,072		29		274 \$44,814	CORES-SPARLON
	Air Sealing & Weather-stripping T3	The 2 Air Sealing & Bypass Sealing for minimum 20%, ACM Reduction in Natural Gas Heated an Electric Goeled Horns The 2 Air Sealing Bypass Sealing for minimum 20%, ACM Reduction in Electric Heated and non-cooled Horns The 2 Air Sealing Bypass Sealing for minimum 20%, ACM Reduction in Electrically Heated and	Home with Tier 3 Air Sealing: CFMS0 readin of 2078	ing 6,166	1,159 Raseline home with CFMS0 rating of 364	10,041 1,		\$92 \$0 \$1	0.10289				\$0.002 4.65	0.00	\$0.00 \$0.00	0%	1 4	- 1		116% 100% 100%		54,208 \$733		0		722 \$7,640	CORES-SEMFLOW
	Air Sealing & Weather-stripping T3	Tier 3 Air Sealing & Dypass Sealing for minimum 30% ACH Reduction in Electrically Heated and Cooled Home Tier 3 Air Sealing & Stroams Sealing for minimum 30% ACH Reduction in Natural Gas Heated and	Home with Tier 2 Air Sealing: CFMS0 reads of 2078	6,188	1,193 Baseline home with CFMS0 ratino of 364	10,841 1;		550 S 0 S 1	0.10289	58%		5,550 \$0.099		0.52	\$0.00 \$0.00	10%	0 3	0	3	116% 100% 100%	2	20,923 \$1,650		2		,650 \$2,865	CORES-SEMFLOW
Home Performance with ENERGY STAR Home Performance with ENERGY STAR	Air Sealing & Weather-stripping T3 Wall Insulation	Ter 3 AY Searing & Mybass bearing for minimum 39%. ACH Reduction in Natural Cass Heasted and Electric Cocked Home Wall Insulation from R-5 to R11 in Electric Heated and non-cocked Home	of 2078 R-11 insulation in wall cavity	2507	229 CFMS0 rating of 364 1,159 Empty Wall Cavity	1,117 3 6400 1;		5144 \$0 \$4 5482 \$0 \$1	0.10289	36% 25%	24.67 15.78 4.15 3.12	158 \$0.915 2 4.536 \$0.106	\$0.091 0.48 \$0.005 3.91	0.52	\$0.00 \$0.00 \$0.00 \$0.00	100%	10 121	10	121	116% 100% 100% 116% 100% 100%	76	24,855 \$18,094 74,096 \$6,268	\$50,201 \$25,167			1,902 \$52,442 268 \$25,167	CORES-SEMFLOW CORES-SEMFLOW
Home Performance with ENERGY STAR Home Performance with ENERGY STAR	Wall Insulation Wall Insulation EC Motor Furnace Fan	Wall Insulation from R-0 to R11 in Electrically Heated and Cooled Home Wall Insulation from R-0 to R11 in Natural Gas Heated and Electrically Cooled Home	R-11 insulation in wall cavity R-11 insulation in wall cavity	2.162 469	1230 Empty Wall Cavity 329 Empty Wall Cavity	6.620 12 1,292 2	9 2000 :	5492 50 51 5405 50 51 5213 50 50	005 0.10085 005 0.10085 102 0.10085 112 0.10085 112 0.10085 112 0.10085 112 0.10085	21% 23%	359 284 2982 23.00	5 238 50.077 2 304 50.702	\$0.005 3.91 \$0.004 4.26 \$0.005 0.52 \$0.005 0.52 \$0.005 0.52 \$0.000 0.21 \$0.009 0.19 \$0.001 0.25 \$0.001 0.25	1.00	\$0.00 \$0.00 \$0.00 \$0.00	22% 100%	0 2 11 130	0 11	143	116% 100% 100% 116% 100% 100%	150	52,070 529,082	\$127,136	166	54,529 53	3489 \$133,288	CORES-SEMFLOW
Home Performance with ENERGY STAR Home Performance with ENERGY STAR Home Performance with ENERGY STAR	EC Motor Furnace Fan EC Motor Furnace Fan EC Motor Furnace Fan	EC Fan Motor on new Residential Furrace no AC EC Fan Motor on existing Residential Furrace no AC EC Fan Motor on new Residential Furrace with AC EC Fan Motor on existing Residential Furrace with AC	ECM Furnice Fan	204 457	2046 Non-ECM Fan 4186 Non-ECM Fan	571 21 651 4:	6 7,00 16 18,00	105 50 51 105 50 51	12 0.10289	59% 59%	484 198 289 119	801 50.181 8 485 50.258 8 812 50.154	\$0.000 0.21 \$0.007 0.24 \$0.009 0.19	0.07	-510.15 50.00 -510.15 50.00	26% 79%	1 12		13 13 12	116% 100% 100% 116% 100% 100%	1 2	7,923 \$1,625 7,923 \$1,625 12,245 \$1,500 8,776 \$1,500	\$2,756 \$2,756 \$2,544	1 2	7,923 S- 12,245 S-	625 52,756 500 52,544	CORESEMELOW CORESEMELOW
	EC Motor Furnace Fan ES Clothes Washer	EC Fan Motor on existing Residential Furnace with AC Energy Star Clothes Washer - Combo Customers of Electric DHW	ECM Furnace Fain Energy Star Clothes Washer	207	2.319 Non-ECM Fan 295 Standard Clothes Wast	638 21 er 477 2	19 7.00 5 11.00	1125 50 51 530 50 5	0.10089	59%	2.94 1.62	2 582 \$0.215 - 32 \$0.950	\$0.031 0.25 \$0.096 0.11	0.17	-54.06 50.00 57.53 50.00	61% 2%	1 12	1 0	12	116% 100% 100% 116% 100% 100%	0	6,776 \$1,500 40 \$30	\$2.544 \$30	0	40 5	500 \$2.544 30 \$30	CORES-SEMFLOW CORES-FLAT
Home Performance with ENERGYSTAR	ES Clothes Washer	Energy Star Clothes Washer - Combo Customers w/ Gas DHW	Energy Star Clothes Washer	111	295 Standard Clothes Wash	er 132 2	S 11.00	\$12 S0 S	0.10440 13 0.10440	100%	3.30 -	6 \$1.989	\$0.181 0.02	0.00	\$3.15 \$0.00	2%	1 19	- 1	19	116% 100% 100%		151 \$239	\$239	0	151 \$	229 \$229	CORES-FLAT
Home Performance with ENERGYSTAR	Heat Pump Water Heater	Heat Pump Water Heater in a home with natural gas heat and air source cooling	45 gallon Heat Pump Water Heater	4,196	45 gallon code minims 6,929 electric Water Heater 9	n 1.7 4,593 63	1000	5550 \$879 \$1.	0.10440	35%	632 413	2,755 \$0,200	\$0.020 0.40	0.43	-\$36.52 \$0.00	100%	0 2	٥	2	116% 100% 100%	1	6,925 \$1,100	\$3,175	1	6,925 \$1	.100 \$3,175	CORES-FLAT
Home Performance with ENERGY STAR	Heat Pump Water Heater	Heat Pump Water Heater in a home with electric resistance heat and air source cooling	45 gallon Heat Pump Water Heater	4,196	45 gallon code minimu 2,922 electric Water Hooter 9	n 1.7 4,593 21	2 1000	5550 \$879 \$1.	S01 0.10440	35%	13.08 8.55	5 1,162 \$0.473	\$2.047 0.40	0.43	\$0.00 \$0.00	100%				116% 100% 100%		0 50	\$0			so so	CORES-FLAT
Non-Performance of FAFFA	Heat Pump Water Heater	Heat Pump Water Heater in a home with air source heat owns heat and air source cooling	of advantage when the	4400	45 gallon code minima	n 4600		1000 S879 S1	500 0.10440	25%	740	2,049 50,268	50,027 0.40	0.40	mm mr		0 0					0 50	50			50 50	0000000
ALMO PERCENTANCE WITH LINE MAY STAR			→ gaton Heat Hump Wast? Heater	4,150	Top Mounted Freezer	4,582 S			0.10446		- ABS				2,50 9160	100%				100% 100%	•		-	-			CORESTEAT
Home Performance with ENERGY STAR	ES Retrigerator	Refrigerator Replacements	Mounted Freeslan W Auto Deboist Snen Star refrigerator 19.9 Cf	w «	5,592 Auto Defrost Refrigera 19.9 Cf	or 74 5.		\$15 \$430 \$	0.1046	75%	4.65 1.16	41 \$0.364	\$0.020 0.01	0.01	\$0.00 \$0.00	64%	2 26	2	26	116% 100% 100%	•	1,347 \$390	\$520			390 \$520	CORES-FLAT
Home Performance with ENERGY STAR Home Performance with ENERGY STAR	Refrigerator Recycling - Primary refrigerator	Removal of primary rehigerator Installation of New High Efficiency AC equipment in Existing Home - 2 Ton 15 SEER	removal of primary refrigerator Non - Quality/heralistics of new AC 3 Ton 15	0	o mostly >10 years Non-Quality Installation	of 3,035		\$50 \$0 \$ \$400 \$1,200 \$2	0.10440	#DM/01		g 871 \$0.057 7 230 \$1.743		0.11	\$0.00 \$0.00	GAN.	2 26	2	26	110% 100% 100%	1	28,465 \$1,300 577 \$800		1		,300 \$0 800 \$1,106	CORES-FLAT
	150+ SEER; 125+ EER 160+ SEER; 120+ EER	Installation of New High Efficiency AC equipment in Existing Home - 3 Ton 15 SEER Installation of New High Efficiency AC equipment in Existing Home - 3 Ton 16 SEER	SEER Non - Quality/resistation of new AC 2 Ton 16	2,975	3 Ton 13 SEER AC Nos-Quality Installation	of 3,278 5		\$1,200 \$1,200 \$1 \$550 \$1,200 \$1	0.10440	72% 66%		7 230 \$1.743 1 323 \$1.704		0.00	50.00 \$0.00	90%	0 2	0	2	110% 100% 100% 110% 100% 100%	1	1,217 \$1,650		1		,650 \$2,487	CORES-FLAT
Home Performance with ENERGYSTAR	17.0+ SEER; 13.0+ EER	Installation of New High Efficiency AC equipment in Existing Home -3 Ton 17 SEER	Non - Quality/netallation of new AC 3 Ton 13 SEER	2,755	478 Non-Quality Installation 3 Ton 13 SEER AC	of 3,278 S		\$700 \$1,269 \$1		63%	26.15 9.59	405 \$1.728	\$0.115 0.52	0.51	\$0.00 \$0.00	90%	0 3	0	3	116% 100% 100%	2	1,527 \$2,100		2	1,527 \$3	100 \$3,317	CORES-FLAT
Home Performance with ENERGY STAR	Quality Install	Quality Install of New AC Unit in Existing Home - 3 ton 15 SEER	Provide Quality Installation of new AC 3 Ton- SEER	15 2,634	434 Non-Quality Installation 3 Ton 15 SEER AC	of 2,975 S		\$0 \$0 \$1	0.10440	0%		340 \$0.000		0.33	\$0.00 \$0.00	90%	0 2	0	2	110% 100% 100%	1	873 50	\$209	-1		\$0 \$209	CORES-FLAT
Home Performance with ENERGY STAR Home Performance with ENERGY STAR		Quality install of New AC Unit in Existing Horne - 3 ton 16 SEER Quality Install of New AC Unit in Existing Horne - 3 ton 17 SEER	SEER Provide Quality Installation of new AC 3 Ton	2,531	424 3 Ton 16 SEER AC Non-Quality Installation	of 2,856 4		\$0 \$0 \$ \$0 \$0 \$	0.10440 0.10440	0%			\$0.000 0.32 \$0.000 0.31	0.32	\$0.00 \$0.00	90%	0 3	0	3	116% 100% 100%	1	1,228 \$0 1,156 \$0	-	1		\$0 \$230 \$0 \$148	CORES-FLAT
	Quality Install	Quality Install of New AC Unit in Existing Horse - 3 ton 13 SEER up to 14.99 SEER	SEER Provide Quality Installation of new AC 3 Ton SEER to 14 93 SEER	2,000	456 Non-Quality Installation	of 3,278 S		50 50 S1	46 0.10449	0%	349 349	401 \$0.000		0.37	\$0.00 \$0.00	90%	0 0	0	0	110% 100% 100%		0 50	50	0		50 50	CORES-FLAT
Home Performance with ENERGY STAR	145+ SEER; 120+ EER	Early Retirement (trade in) and installation of High Efficiency A/C in Existing Home - 3 ton 14.5 spice	Quality Install Existing Home High Efficiency 145 SEER 3 Toys AC (Trade In)	cy 2,692	440 STON 10 SEER AC	3,992 5	1 7.50	550 SB47 SI	0.10440	66%	754 254	1,054 \$0.522	\$0.070 1.30	1.27	\$2.00 \$2.00	90%	0 0	0		116% 100% 100%	۰	0 50	\$0	0		ş0 ş0	CORES-FLAT
Jahrena Danformannon with ENEDSVSTAD	15.8+ SEER; 12.5+ EER	Early Retirement (trade in) and installation of High Efficiency AIC in Existing Home - 3 ton 15	Quality Install Existing Home High Efficiency:	15 2634	474 STON 10 SEER AC	1992 5	1 750	1050 \$847 \$1.	623	88%	945 112	1,093 \$0,869	\$0.116 1.36	1.32	\$0.00 \$0.00	90%	0 1				2	1,374 \$960	\$1,078		1,374 \$	950 \$1,078	CORPSIDAT
		SEER Early Refinement (trade in) and Installation of High Efficiency AC in Existing Home - 3 ton 16	SEER 3 Ton AC (Trade It) Challe-burnel Existence Home Mich Efficience 1	16	Without Quality hestales	in			uiono	62%				1.42					1	101 101	•	1,464 \$1,100		-		.100 \$1,327	
Home Performance with ENERGY STAR	16.8+ SEER; 13.0+ EER	SEER	SEER 3 Ton AC (Trade b)	2,531	424 without Quality Installes	in 3,992 S		1,100 \$847 \$1	0.10440		10.91 1.87				\$0.00 \$0.00	80%	0 1	٥	1	116% 100% 100%	2			2			CORES-FLAT
Home Performance with ENERGY STAR	17.8+ SEER; 13.8+ EER	Early Refinement (trade in) and Installation of High Efficiency AC in Existing Home - 3 ton 17 SEER	Quality hatal Existing Home High Efficiency : SEER 3 Ton AC (Trade In)	17 2,643	413 a Ton 10 SEER AC without Quality Installat	in 3,992 S	1 750 \$	1,250 \$847 \$1.	0.10449	79%	12.29 2.54	1,228 \$1.018	\$0.136 1.55	1.51	\$0.00 \$0.00	90%	0 1	٥	1	116% 100% 100%	2	1,543 \$1,250	\$1,576	2	1,543 \$1	250 \$1,576	CORES-FLAT
Home Performance with ENERGYSTAR	Ground Source Heat Pump	Installation of 3.1 Ton capacity with 2.5 ton load , closed loop, 14.1 EER GSHP in new 2460 SF New Home - Install GSHP Cooling	Quality Installation of 3.1 Ton capacity GSHI with 2.5 ton load , closed loop, 14.1 EER	2,128	488 2.5 Ton 12 SEER ASI with 2.5 ton load	D 2,683 5	6 2000 :	\$1,057 \$1,	0.10440	64%	34.90 12.67	7 401 \$2.321	\$0.116 0.56	0.54	\$0.00 \$0.00	90%	0 2	0	2	116% 100% 100%	1	1,007 \$1,860	\$2,920	1	1,007 \$1	860 \$2,920	CORES-FLAT
Home Performance with ENERGY STAR	Ground Source Heat Pump	Installation of 4.7 Ton capacity closed loop, 14.1 EER GSHP with 3 ton load in existing 2206 SF Existing home - Install GSHP Cooling	Quality Installation of 4.7 Ton capacity GSH3 closed loop, 14.1 EER with 3 ton load	P 2,553	Non-Quality Installation 352 3 Ton 13 SEER AC	of 3,278 S	s 20.00 S	1,410 \$1,209 \$1	752 0.1044D	80%	20.39 3.98	823 \$1.713	\$0.086 0.72	0.71	\$0.00 \$0.00	90%	0 0	٥	۰	116% 100% 100%		0 so	\$0	0	0	so so	CORES-FLAT
Home Performance with ENERGY STAR	Ground Source Heat Pump	Installation of 37400 Bhath heating capacity with 2.5 ton cooling load , closed loop, 54.1 EER CGHP in new 2460 SF New Home - hutall GSHP Heating	Quality Installation of GSHP 3.3 CGP 37420	s	Non-Quality Installation New Home ASHP 8.2	of arra		1000 \$2,425 \$1.	04040	***	4020 505	s 1,690 \$0.550	\$2,028 1.24	1.21	\$0.00 \$0.00							4,249 \$1,860	\$3,643		4,249 \$1	,860 \$3,643	CORFE D. 17
			Stufr capacity	.,	HSPF 2.4 COP 3742 Stuft capacity	1 1,000 1,0			Zi tions	2170	10.22					20.0			,	101	1			-			COMESTER
Home Performance with ENERGY STAR	Ground Source Heat Pump	Installation of 56000 Stuthr heating capacity closed loop, 14.1 EER GSHP with 3 ton cooling load in existing 2006 SF Existing home - Install GSHP Heating	Quality Installation of GSHP 3.2 CCP 55998 Blufte capacity	4,972	1,094 Ducted Electric Resistance Heating	16,822 1,1		1,410 \$1,666 \$2	0.10440	52%	1.03 0.50	25,302 \$0.056	\$1.003 11.85	11.55	\$0.00 \$0.00	90%	0 0	0		110% 100% 100%	۰	0 50	\$0	0	0	so so	CORES-FLAT
Hara Parlament with DISTREMENTAL	MPWCG-LEGA	Average Value LEO Bush	Amp 1000a	4	Accessor DSA Stands Accessor DSA Stands	4 44 4			27 0.0000	***	0.70				900 pm	-	** **			440% 400% 400%	22	217.000 \$11,111	\$40,004	۵			CONTRACTOR
Name Conformance with CASCOCY STAR	Standard System (Ter 1) - Replacement	Assenge Value LEO Bush Exporative Cooling Replacing 13 SEER central AIC (Tier 1) Replacement (Deriver)Front Rance	Assenge (ED Bab.	200	and SEER 13 DER 11.	a a a		200 St. St. 250	0.10440 0.10440	-10%	6503) (7.09	n 1,317 \$0.095	\$0.000 2.00 \$0.000 2.00	2.15	50.00 50.00 -519.92 50.00	70%	0 0	445	5,002	1105 1005 1005	•	1,655 \$125	50 6709			125 -5709	CORESIDE
Home Performance with ENERGY STAR	Standard System (Tier 1) - 1st Time	Exaporative Cooling Replacing 13 SEER central A/C (Tier 1) 1st Time Install (DenvedFront Range)	3 Ton Evaporative Cooler	200	465 3T SEER 13 EER 11.1	3,220 4	s 15.00 \$	75.00 \$1,921.00 471	0.10440	39%			\$0.014 2.83	2.15	-\$18.92 \$0.00	70%	0 1	0	1	116% 100% 100%	2	1,655 \$275	4709	2	1,655 \$	275 -\$709	CORES-FLAT
	Premium System (Tier 2) - Replacement	Range) High Efficiency Evaporative Replacing 13 SEER AC 3 ton; (Tier 2) Replacement (Deriver From Rance) High Efficiency Evaporative Replacing 13 SEER AC 3 ton; (Tier 2) Tel 17 Time Install High Efficiency Evaporative Replacing 13 SEER AC 3 ton; (Tier 2) 1st Time Install	High Effic Evaporative Cooler 3 Tons	300	465 ST SEER 13 EER 11.1 wb Qualty hetalistic	3,220 4		OS.00 \$1,901.00 \$30	0.10440		2.39 (1.68)	1,317 \$0.399	\$0.027 2.83	2.15	\$8.37 \$0.00	70%	0 4	0	- 4	116% 100% 100%	10	6,621 \$2,100		10		100 \$1,233	CORES-FLAT
	Premium System (Tier 2) - 1st Time Whole House System (Tier 3) - 1st Time	High Efficiency Evaporative Replacing 13 SEER AC 2 ton; (18er 2) 1st 1 little status (DestinalFreet Ranne) High Efficiency Evaporative Replacing 13 SEER central AC 2 ton; (Tier 3) Replacement	High Effic Evaporative Cooler 3 Tons	300	465 27 SEER 12 EER 11.	3,220 4		25.00 \$1,921.00 \$30 000.00 \$1,921.00 \$1,6			2.39 (2.45)	9 1,217 \$0.474	\$0.032 2.83 \$0.058 2.46	2.15	\$8.37 \$0.00 \$8.37 \$0.00	70%	0 1	0	1	116% 100% 100%	2	1,655 \$625 11,498 \$8,000		2		025 \$308 000 \$13,556	CORES-FLAT
	Whole House System (Tier 3) - 1st Time Standard System (Tier 1) - Replacement	(DenvenFront Range) Exporative Cooling Replacing 13 SEER central AIC (Tier 1) Replacement (Grand Janoticolitisters Store)	3 Ton Evaporative Cooler	200	478 SEER 13 EER 117	B 3,220 4		25.00 \$1,821.00 \$1,6 25.00 \$1,821.00 \$7				5 1,144 \$0.874 0 1,352 \$0.092		2.15	\$8.37 \$0.00 -\$19.92 \$0.00	70%	0 0	0		116% 100% 100% 116% 100% 100%	0	11,498 \$8,000 0 \$0	\$13,556	0		50 \$13,556 50 \$0	CORES-FLAT
	Standard System (Tier 1) - 1 st Time	Junction/weetern 30590) Exspersive Cooling Replacing 13 SEER central AC (Tier 1) for Time Install (Grand Junction/Western Stose) Mon Efficiency Expersive Replacing 13 SEER AC 2002. (Tier 2) Replacement (Grand Mon Efficiency Expersive Replacement (Grand	2 Ton Evaporative Cooler	200	478 SEER 13 EER 11. wb Quality Installation	3,220 4	n 1500 \$	75.00 \$1,931.00 \$70	0.10440	39%	(5.85) (8.11)	1,352 \$0.203	\$3.014 2.83		-\$19.92 \$0.00	70%	0 0	0		116% 160% 160%	۰	0 50		0		so so	CORES-FLAT
	Premium System (Tier 2) - Replacement	High Efficiency Evaporative Replacing 13 SEER AIC 3 ton; (Tier 2) Replacement (Grand Janution/Western Slope) High Efficiency Evaporative Replacing 13 SEER AIC 3 ton; (Tier 2) fet Time Install (Grand	High Effic Evaporative Cooler 3 Tons	200	478 3T SEER (3 EER 11) wb Quality testables 3T SEER (3 EER 14	3,220 4		25.00 \$1,921.00 \$30 25.00 \$1,921.00 \$30			2.32 (1.63		\$0.026 2.83		\$8.37 \$0.00	70%	0 0	0		116% 100% 100%		0 50	\$0	0		50 50	CORES-FLAT
	Premium System (Tier 2) - 1 st Time Whole House System (Tier 3) - 1 st Time	Amodion/Western Stope) High Efficiency Exaporative Replacing 13 SEER central AC 2 ton; (Tier 3) Replacement (Grand	High Effic Evaporative Cooler 3 Tons Integrated HVAC with 14 Effic Evap System	n 701	with Quality installation 478 3T SEER 13 EER 11.	1,220 4 8 3,220 4		25.00 \$1,931.00 \$30 000.00 \$1,931.00 \$1,6	0.10440 04.51 0.10440	203%			\$0.021 2.83 \$0.057 2.46	2.15	58.37 \$0.00 58.37 \$0.00	70%	0 0	0	0	110% 100% 100%		0 50	\$0 \$0			so so so so	CORES-FLAT
	Standard System (Tier 1) - Replacement	AunctionWestern Slope) Exaporative Cooling Replacing 13 SEER central AIC (Tier 1) Replacement (AlamosaMountain Assat)	3 Ton Evaporative Cooler	200	261 We Quality Festilation 261 with Quality Festilation	3,220 2	1 1500 S	25.00 \$1,931.00 -\$71	0.10440		(12:38) (14:57)	729 \$0.169	\$0.011 2.83	2.15	-\$19:92 \$0.00	70%	0 0	0	٥	110% 100% 100%		0 S0	\$0	0	0	so so	CORES-FLAT
	Standard System (Tier 1) - 1 st Time	Ansati Evaporative Cooling Replacing 13 SEER central A/C (Tier 1) 1st Time Install (Alamosa/Mountain Ansati High Efficiency Evaporative Replacing 13 SEER A/C 3 tos; (Tier 2) Replacement	3 Ton Evaporative Cooler	200	261 SEER 13 EER 11.	3,220 2		75.00 \$1,831.00 -\$71	0.10440		(12:38) (17:19)	739 \$0,372	\$0.025 2.83	2.15	-\$19.92 \$0.00	70%	0 0	0	0	116% 100% 100%		0 \$0	\$0	0		so so	CORES-FLAT
	Premium System (Tier 2) - Replacement Premium System (Tier 2) - 1st Time	ings analysis ang drawn registering 13 black Art 3 ton; (19872) Replacement (Alamous/Nourtain Areas) High Efficiency Evaporative Replacing 13 SEER ARC 3 ton; (Tier 2) 1st Time Install	High Effic Evaporative Cooler 3 Tons	200	261 31 36 56 13 EER 11.3 wb Qualty lexibles 261 3T SEER 13 EER 11.3	3,220 2		25.00 \$1,821.00 \$30 25.00 \$1,821.00 \$30	0.10440			729 \$0,710 729 \$0,846		2.15	\$8.37 \$0.00 \$8.37 \$0.00	70%	0 0	0		116% 100% 100% 116% 100% 100%		0 50	\$0 \$0	0		so so so so	CORES-FLAT
	Whole House System (Tier 3) - 1st Time	(Manocaliflouratia) Assault High Efficiency Evaporative Replacing 13 SEER AC 3 ton; (Tier 2) tel Time Install (Manocaliflouratia) Assault High Efficiency Evaporative Replacing 13 SEER central AC 3 ton; (Tier 3) Replacement (Manocaliflouratia) Assault	Integrated HVAC with H Effic Evap System	n 761	wb Qualty textulation 261 3T SEER 13 EER 11: wb Quality textulation	B 3,220 2		000.00 \$1,831.00 \$1,6	0.10440 04.51 0.10440	59%	28.90 11.84	6 642 \$1.558	\$0.104 2.46	1.06	\$8.37 \$0.00	70%	0 0		0	116% 100% 100%		0 50	\$0	0		so so	CORES-FLAT
Home Performance with ENERGYSTAR	T-Stat Install & Programming	Install and program a new Serback Thermostat	Energy Star Programable thermostat (set ba- 1.23 Fiderhed from RECS2009 data)	ack 2,990	580 standard fremostat- rannals advated	3,130 S		12.46 \$0.00 \$2	0.10440	50%	2.03 1.01	118 \$0.106	\$2.011 0.14	0.12	\$0.00 \$0.00	70%	5 64	5	ы	116% 100% 100%		9,473 \$797	\$1,595	9	9,473 \$	797 \$1,595	CORES-FLAT
									0.10640 0.10640	80W0 80W 80W0 80W	IO FONO	0 80V/0	\$1006 2.83 \$1006 2.83 \$1001 0.14 \$1002 0.00 \$102 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$1002 0.00 \$	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%	•	0 50 0 50	\$0 \$0	0	0	90 S0 50 S0	CORES-FLAT
									0.10445 0.10445	HOWER HOME	IOI MONOI	0 #0000 0 #0000	#DM61 0.00 #DM61 0.00	0.00			0 0		0	100% 100% 100% 100% 100% 100%		0 50 0 50	\$0 \$0	0	0	50 50 50 50	CORES-FLAT CORES-FLAT
									0.10440 0.10440	HOWER HOME	IOI FONOI	0 #DIVIO	#DM61 0.00 #DM61 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%		0 50 0 50	\$0 \$0	0	0	50 50 50 50	CORES-FLAT CORES-FLAT
									0.10445 0.10440	60W01 80W	IOI MONOI	0 #00/0	#DM61 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%		0 50 0 50	\$0 \$0	0	0	50 50	CORES-FLAT CORES-FLAT
									0.10440 0.10440	HOWER HOME	IOI FONOI	0 #00/0	#DIVO: 0.00 #DIVO: 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%		0 50 0 50	\$0 \$0	0	0	50 50 50 50 50 50	CORES-FLAT CORES-FLAT
									0.10640 0.10640	80W0 80W 80W0 80W	IO FONO	0 80V/0	#DIVO: 0.00 #DIVO: 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%	•	0 50 0 50	\$0 \$0	0	0	90 90 90 90	CORES-FLAT
									0.10440	FONG FON	IOI FONOI	0 #00/0 0 #00/0	#DMG 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%		0 50 0 50	\$0 \$0 \$0	0		\$0 \$0 \$0 \$0 \$0 \$0	CORES-FLAT CORES-FLAT
									0.10445 0.10445 0.10445 0.10445 0.10445	HOWER HOME	IOI FONOI	0 #DIVIO	#DNIOI 0.00 #DNIOI 0.00 #DNIOI 0.00 #DNIOI 0.00 #DNIOI 0.00 #DNIOI 0.00 #DNIOI 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%		0 50 0 50	\$0 \$0	0		90	CORES-FLAT CORES-FLAT
									0.10440	HOWER HOME	IOI BOMOI	0 #DIVID	#DM61 0.00 #DM61 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%	0	0 50 0 50	\$0 \$0	0	0	50 50 50 50 50 50	CORES-FLAT CORES-FLAT
									0.10640 0.10649	HOWER HOME	IOI FONOI	0 MDM/01	#DM61 0.00 #DM61 0.00	0.00			0 0	0	0	100% 100% 100% 100% 100% 100%		0 \$0 0 \$0	\$0 \$0	0	0	50 50 50 50	CORES-FLAT CORES-FLAT
		<u> </u>							0.10640	HDM/01 HDM	IOI #DMGI	0 #06/01	#DN/01 0.00	0.00			0 0	0		100% 100% 100%	•	0 50	50	1 0		50 50	CORES-FLAT