BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Commission Review of Numeric Conservation Goals (Duke Energy Florida, LLC).

Docket No. 20190018-EG

Filed: July 23, 2019

DUKE ENERGY FLORIDA, LLC'S RESPONSE TO STAFF'S TENTH SET OF INTERROGATORIES (NOS. 110-118)

Duke Energy Florida, LLC ("DEF") responds to the Staff of the Florida Public Service Commission's ("Staff") Tenth Set of Interrogatories to DEF (Nos. 110-118) as follows:

INTERROGATORIES

110. Please provide the MW and MWh impact of new Codes and Standards on the Technical Potential.

Answer:

The Market Potential Study analyzed savings for energy efficiency measures that exceed current and known future Codes and Standards; therefore, the MW and MWh impact of new Codes and Standards was not calculated in this study.

Codes and Standards were accounted for through the elimination of measures considered in the last goal setting for DEF, as listed in the response to Staff Interrogatory No. 4, as well as through adjustments to baseline efficiency assumptions in measures included in the study, such as minimum HVAC and water heating equipment efficiency and the Energy Independence and Security Act (EISA) standards for general service lighting. The adjustments to baseline efficiency were applied at the individual measure level prior to estimating the technical potential for the service territory, therefore the overall MW and MWh impact of new Codes and Standards was not calculated.

111. Please refer to witness Cross' Exhibit No. LC-5. Please provide the monthly bill impact from DSM program expenditures for a 1200 kWh per month residential customer for each year of the period 2015-2019. As part of your response, please complete the table below and provide an electronic version of the table in Excel format.

Histor	ic DSM Residential Bill Impacts
	Monthly
Year	DSM Cost
	(\$/1200 kWh-mo)

Answer:

Historic DSM Residential									
	DIIIS								
Year Monthly DSM Co									
\$/1200 kwh-mo									
2015	3.05								
2016	3.90								
2017	3.80								
2018	3.94								
2019	3.56								

112. Please refer to witness Cross' Exhibit No. LC-7. For a residential customer using 1000kWh per month, please provide the projected monthly bill impact of both the RIM and TRC portfolios and the difference in the bill impact between the portfolios for each year from 2020 through 2029. As part of your response, please complete the table below and provide an electronic version of the table in Excel format.

I	Projected DSM F	Residential Bill In	npacts							
	Monthly									
Year	DSM Cost									
	(\$/1000 kWh-mo)									
	RIM Portfolio	TRC Portfolio Differe								

Answer:

Project	ed DSM Res	idential Bill	Impacts									
	Monthly											
		DSM Cost										
Year	(\$/1000 kWh-mo)											
	RIM Portfolio	TRC Portfolio	Difference									
2020	3.02	3.36	0.34									
2021	2.95	3.25	0.31									
2022	2.51	2.81	0.30									
2023	2.51	2.79	0.29									

2024	2.50	2.77	0.27
2025	2.48	2.71	0.23
2026	2.49	2.69	0.20
2027	2.61	2.79	0.18
2028	2.48	2.63	0.15
2029	2.48	2.60	0.12

113. Please refer to witness Cross' Direct testimony, page 5, line 22 through page 6, line 1. For both passing and failing measures in the Achievable Potential screening, please provide the estimated benefits and costs in net present value 2019\$ for each cost-effectiveness pathway, including avoided generation, avoided transmission and distribution, avoided operations and maintenance, avoided fuel, administrative costs, incentive costs, lost revenues, utility equipment cost, and customer equipment costs. As part of your response, please complete the table below and provide an electronic version of the table in Excel format.

Customer Class Measure Measure Measure NAM Avoided Avoided Avoided Avoided Fuel Fuel Fuel Fuel Fuel Fuel Fuel Fuel										
Customer Class	Measure Name	Avoided Generation	Avoided T&D	Avoided O&M	Avoided Fuel	Admin Costs	Incentives	Lost Revenues	Utility Equipment	Customer Equipment

Answer:

These tables, with measures included in the Achievable Potential (AP) screening, bear bates label 20190018-DEF-041503 - 20190018-DEF-041540. Because each unique measure was split into measure permutations by segment and vintage for the analysis, and some segments and vintages had varying savings or costs, the measure results provided are for the individual permutations of each measure.

Please note that because there was no AP for the failing measures, there are no economic impacts for these measures.

114. Please refer to DEF's response to Interrogatory No. 22 and the document bearing bates number 20190018-DEF-0039416.

- a. Please clarify if the values in the tables are in nominal dollars or NPV 2019 dollars.
- b. Please provide all values in NPV 2019 dollars.

Answer:

a. As stated in the response to Interrogatory No. 22, the costs provided in nominal dollars "only include customer equipment costs for Economic Potential. All other costs provided are in net present value dollars".

Therefore, the only values that in the table that were in nominal dollars are the first two values in the bottom row of the table under the Economic Potential columns for RIM and TRC. All other cost data provided is in NPV dollars.

b. The two costs that were provided in nominal dollars, as described above, are costs that occur in the first year of the study. Therefore, the NPV value for these costs is the same as the nominal cost. So, the entire cost table provided in response to Interrogatory No. 22 and provided again below, can be considered to be in net present value dollars.

	Combined Measures Savings & Costs											
Category	Economic	e Potential	Achievabl	e Potential								
(\$ NPV)	RIM	TRC	RIM	TRC								
Avoided Generation	5,884,954,905	5,931,454,335	245,999,284	248,763,284								
Avoided T&D	1,716,868,837	1,868,968,717	130,995,280	138,204,375								
Avoided O&M	N/A	N/A	N/A	N/A								
Avoided Fuel	741,627,680	1,045,677,477	44,828,364	52,728,064								
Administrative Costs	N/A	N/A	19,487,090	19,726,571								
Incentive Costs	N/A	N/A	112,660,148	146,110,121								
Lost Revenues	2,793,679,308	3,922,655,033	170,154,242	198,385,480								
Utility Equipment	N/A	N/A	31,664,454	31,664,454								
Customer Equipment	1,638,969,833	1,599,361,112	98,232,021	103,625,532								

115. Please refer to witness Herndon's Exhibit No. JH-4, page 49 of 118, Table 5-2 and the document bearing bates number 20190018-DEF-0039359. Please clarify what the 2019 winter peak demand value is for the technical potential of all commercial and industrial demand response measures.

Answer:

Subsequent to completing the Market Potential Study (MPS) analysis and filing the MPS report with the Florida PSC, Nexant discovered an error in the reported demand response (DR) technical potential (TP) listed in Table 1-4 and 5-2 as well as Figure 5-12 of the DEF MPS report. Because DEF's economic potential (EP) was the same as TP, this error also impacted Tables 1-5 and 6-7, and Figure 6-17. The error was a result of accidentally

omitting the DR TP (and EP) for one customer segment's results in the roll-up table of overall sector and portfolio TP and EP.

The Non-Residential DR Winter Peak TP and EP in Tables 1-4, 1-5, 5-2, and 6-7 was reported as 1,446 MW and the correct value is 1,788 MW. Based on this correction, the total DR Winter Peak TP in these tables (Residential and Non-Residential combined), which was reported as 4,073 MW should be corrected to 4,415 MW.

116. Please provide the Economic Potential cumulative demand and energy savings for the base case and all sensitivities performed for all measures combined by cost-effectiveness pathway. As part of your response, please complete the table below and provide an electronic version of the table in Excel format.

	Economic Pot	tential 7	Fotals b	y Sens	itivity		
Test	Cool	Dasa	Fu	el	Payt	COL	
Test	Goal	Dase	High	Low	3 Years	back CO2	02
	Summer Demand (MW)						
Test RIM Summe Energy TRC Winter Energy	Winter Demand (MW)						
	Energy (GWh)						
RIM Wint Ener TRC Wint	Summer Demand (MW)						
	Winter Demand (MW)						
	Energy (GWh)						

Answer:

The Economic Potential sensitivity results are provided in the table below and also provided in the "Staff ROG116" tab in the attached Microsoft Excel workbook.

	Economic P	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					
Test	Cool	Daga	Fu	ıel	Payb	ack	CO2
Test	Goal	Dase	High	Low	3 Years	1 Year	02
	Summer Demand (MW)	1,035	1,073	1,035	906	1,064	1,043
RIM	Winter Demand (MW)	565	573	564	512	613	565
	Energy (GWh)	1,898	1,970	1,896	1,689	2,007	1,920
	Summer Demand (MW)	1,192	1,276	1,191	952	1,334	1,191
TRC	Winter Demand (MW)	644	5735645126135651,9701,8961,6892,0071,9201,2761,1919521,3341,1917756435026966442,7012,1111,0702,0152,169				
	Energy (GWh)	3,117	3,791	3,111	1,970	3,915	3,168

117. Please refer to DEF's response to Interrogatory No. 18. Provide the following information, by cost-effectiveness test, for each of the unique measure permutations considered in the Economic Potential screening that failed due to the two-year payback screen: customer class of the measure, the measure's name, the cost-effectiveness test results, and the estimated seasonal peak demand and annual energy savings. If Economic

Potential demand and energy savings are not available for these measures, please explain why not and how measures were assigned cost-savings without associated demand or energy savings. As part of this response, please complete the tables below.

	Measu	ure Perm	utations	Failing	2-Year Payb	back						
Economic Potential – [TRC or RIM]												
Customer Class	Measure Name	TRC	RIM	PCT	Summer (MW)	Winter (MW)	Energy (GWh)					

Answer:

These tables are provided in the "Staff ROG117" tab in the attached Microsoft Excel workbook. Because each unique measure was split into measure permutations by segment and vintage for the analysis, and some segments and vintages had varying savings or costs, the measure results provided are for the individual permutations of each measure.

Economic Potential (EP) demand and energy savings are not available for these measures because the measures were eliminated due to failing the 2-year payback screen prior to conducting the EP analysis in Nexant's TEA-POT model. The EP savings are outputs of the model, therefore if a measure is eliminated prior to modeling, there would be no resulting EP. The economic impacts for these measures, which are used for determining TRC, RIM, PCT, and simple payback for the economic screening, are developed based on the per-unit energy and demand savings for each measure permutation, as provided in response to SACE's first request for Production of Documents No. 16.

- 118. Please refer to DEF's amended response to Interrogatory No. 21.
 - a. Does DEF plan to continue to offer measures that have failed either the TRC or RIM tests, or both, at the Achievable Potential level (current program cost-ineffective measures) in future DSM program offerings?
 - b. If the answer to Question 118(a) is yes, please complete the table below with the Achievable Potential estimated benefits and costs (in net present value 2019\$) associated with each current program cost-ineffective measure by cost-effectiveness pathway.

Customer Customer Customer Customer Customer Class Acpointed Acpointed Avoided Admin Avoided Admin Avoided Admin Action Avoided Admin Avoided Admin Action Avoided Admin Action Avoided Admin Admin Action Action Avoided Admin Admin Action Action Action Admin Action Action Admin Action Ac										
		Achiev	able Pot	ential –	[TRC or	RIM] –	NPV	2019\$		
Customer Class	Measure Name	Avoided Generation	Avoided T&D	Avoided O&M	Avoided Fuel	Admin Costs	Incentives	Lost Revenues	Utility Equipment	Customer Equipment

Answer:

- a. DEF will most likely continue to offer measures that are not cost-effective based on the RIM evaluation and measures that have less than a two-year payback as part of its low-income programs. However, as with the currently offered measures that are not cost-effective under the RIM test, DEF intends to combine such measures into bundles at the program level that are cost-effective under RIM.
- b. DEF cannot complete the requested table as DEF has not determined exactly which measures will be included in its low-income programs or developed measure or program participation estimates. That work will be completed when DEF develops program plans after goals are approved.

DECLARATION

I sponsored the answers to Interrogatory Nos. 110 and 113-117 from the Florida Public Service Commission Staff's Tenth Set of Interrogatories to Duke Energy Florida, LLC in Docket No. 20190018-EG, and the responses are true and correct based on my personal knowledge.

Under penalties of perjury, I declare that I have read the foregoing declaration and the interrogatory answers identified above, and that the facts stated therein are true.

Jim Herndon, Vice President, Strategic & Planning Consulting, Nexant

Date: 7/21/19

AFFIDAVIT

STATE OF FLORIDA

COUNTY OF PINELLAS

I hereby certify that on this 23^{d} day of July, 2019, before me, an officer duly authorized in the State and County aforesaid to take acknowledgments, personally appeared LORI CROSS, who is personally known to me, and she acknowledged before me that she provided the answers to interrogatory numbers 111, 112 and 118, from STAFF'S TENTH SET OF INTERROGATORIES TO DUKE ENERGY FLORIDA, LLC (NOS. 110-118) in Docket No. 20190018-EG, and that the responses are true and correct based on her personal knowledge.

In Witness Whereof, I have hereunto set my hand and seal in the State and County aforesaid

as of this 25 day of <u>, 2019.</u>



CHRISTINA WOLF Commission # GG 146409 Expires September 27, 2021 Junded Thru Budget Natary Services

tary Public

State of Florida, at Large

My Commission Expires:

PRIVILEGED AND CONFIDENTIAL Attorney-Client Communication/Attorney We Prepared at the D rection of the Legal Counse

			Achie a	ible Po ential Me	satures Sa ings & Costs							F			Achie able	otes t al Measure	a Sa inge	& Costs		_	_	_	_	_
and Chem	ł	ļ	Passing Means	ne or Faling Me	examines) - [TRC or RIM] - NI G X Z S Z S Z S Z S Z S Z S Z S Z S Z S Z S	- 46R4	de a Cree	ineri -	-	y Equ prove	soor Eijel passes		at an and the	1	(Passing Measures o	e Pa ling Measure		CIT RIM	- NPV		-		-	a the part of
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dential	heating 1 SEER ASHP from base elec ric res s ance	Single Family	Tumo er	5 00 850	8 179 83 N/A	3 199 321	66 003	2 166 60	13751 191 N/A	-	68 9	Co	es mercial	Efficient list ory Charger	Assembly	Tumo er				- 0		0	0	NA
etal	heating 1 SEER ASHP from base elec ric res s ance	Manufactured Home	Tumo er	398 013	317 75 N/A	20 811	37 113	1/25 9	1000 209 N/A		288.6.0	-	en mercial	Efficient Bat ery Charger	Coalige and Chil an ty	Tumo er			N/A					N/A
and all	1 SEER ASHP from base elec ric res s ance	Sinds Family	New	1,050.2	1996 777 N/A	257.531	1103.0	412 071	3 255 080 1/4		1 100 170	-	anerial	Efficient Bat any Charger	Hatters	Theme of			N/A			0	0	N/A
ential	heating 1 SEER ASHP from base elec ric res s ance	Mali-Facily	New	9 387	15 250 N/A	60.336	170	0.858	219 TM N/A		96.112	Ca	on mercial	Efficient Bat ery Charger	Hospitala	Tamo er			N/A					NA
tial	1 SEER ASHP from base elec ric res s ance	Manufactured Home	New	1771	71.991 N/A	28.9.1	215	10 100	12 322 N/A		6117	-	o mercial	Efficient Bet any Charger	Institutional	Tamo er			NA	0	0	0	0	NA
	heating	Finals Family	7	740	777707144	100.00		2277.00	12 10 10 10		0000 202	-	and the second	Efficient Dat wy Charges	Ladaire Maari eller	These at			N/A			-	-	NA
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	In state of a solution in the ready	Finals Franks		10 / 012	114 14 144							~	and the second	Efficient Dat any Charger	Coll and	Tunno et			N/A			0		NA
-	15 SEER Control AC	Single Family	New		0 10 4	0			0.000			-	enerial	Efficient But my Charger	Con ces	Tumo er			10/4				-	NIA
	16 SEER Central AC	Sincle Parrie	Turno er	2005361	1.7% 198 N/A	1807.7.8	218.649	19 797	6 52 152 N/A		671177	-	o mercial	Efficient Dat any Charger	Retail	Turno er			NA	0	0	0	0	NA
	16 SEER Central AC	Sincle Parrie	New	19.67	68 950 N/A	100110	1715	17.662	13.893 N/A		998.6.2		o mercial	Efficient Bat any Charger	Schoole K-17	Tamo er			NA			0	0	NA
estial	Air Sealing-Inflitm ion Control	Single Family	lixisting	20 9 135	802.753 N/A	1996 57	3 3 5	687 387	7817 15 N/A		6 810 370	Co	mmercial	Efficient Bat ery Charger	Wanhouse	Tumo er			N/A	0	0	0	0	NA
ential	Air Sealing-Inflitm ion Control Air Sealing-Inflitm ion Control	Mul i-Family Manufactured Home	Existing	1 211 8 5 800 817	28 0317 N/A 1876 952 N/A	1 180 692 780 231	203 170	06 516 268 636	623 169 N/A 3 055 10 N/A		3 67 699	Co	mmercial	Efficient flat ery Charger Efficient flat ery Charger	Assembly College and Unit ersity	New New			N/A	0	0	0	0	N/A N/A
1	C 1 1 1 (R12 R38) C 1 1 1 (R12 R38)	S 1 F 1	E E	1 976 38	2 652 833 N 806 216 N	1 228 288	125 309 38 082	1 136 7 7	595 9 N 1 396 592 N		2 55 319 10 1295	C.	1	III B C III B C	0 H 1	N			N/A	0	0	0	0	NA
lectial	C I I I (R12 R38) Ce ling Insulat on (R12 to R38)	M r H Single Family	New	21 907	369 120 N 0 N/A	170 906	17 36	158 109	639 IB N 0 N/A		507 619	C Co	mmercial	121 B C 12ffcient Bat ery Charger	H Institutional	N			N/A	0		0	0	NA
ential	Ce ing insulat on (R12 to R38) Ce ing insulat on (R12 to R38)	Mail i-Family Manufactured Home	New		0 N/A	0			0 NA			Co	en mercial	Efficient list ery Charger	Lodging Hospital ty Mince Japaces	New			N/A	0	0	0	0	NA
ential	Co ing insulat on (R19 to R38)	Single Family	Existing	385 376	517 277 N/A	239 505	2 3	221 655	896-069 N/A		8 61	Co	mmercial	Efficient Bat ery Charger	Offices	New			N/A	0	0	0	0	N/A
lectial	Coling Insulation(R19 to R38) Coling Insulation(R2 o R38)	Single Family Single Family	New Existing	309.063	1.8 NA	192 077	19 596	29 055	0 N/A 718 625 N/A		125 322	Co	enmercial enmercial	Efficient Bat ery Charger	Restaurants Retail	New			N/A	0	0	0	0	NA
ential	Colling Institution (B2 or R30)	Meliclenik	Printing	001.010	135.788 N/A	618.9.6	611.5	2 6 726	2315-601 N/A		196 011		o mercial	Efficient Bat are Charger	Schoole K-17	New			NA			0	0	NA
ential	Colleginstation(R2 o R30)	Manufactured Home	Existing	98,500	669.253 N/A	309 871	31 613	130 259	1 199 333 N/A		285 562	Co	enercial	Efficient Bat ory Charger	Watebourse	New			N/A			0	0	NA
lectial	Co ing insulat on (R2 o R38)	Single Family	New		0 N/A				0.114		0	2.4	a dest al	Room AC control	Multi Family	New			N/A			0	0	NA
etial	Coing Insulat on (R2 o R38)	Mal i-Parally	New		0 N/A	0			0 N/A		0	Re	a destal	Smart thermostata - Ut lity Installet on	Single Family	New			N/A	-		0	0	NA
ential	Coing Insulat on (R2 o R38)	Manufactured Home	New		0 N/A	0			0 N/A		0	Re.	a dest al	Smart thermostata - Ut lity Installa ion	Multi Family	New			N/A	0	0	0	0	NA
lectial	Duct Repair	Single Family	Existing	23005.0	5 391 995 N/A	22 1 399	385 693	771 77	8 776 520 N/A	-	2 725 985	2-	niden ial	Smart thermostate - Ut lity Installa ion	Mobile Home/Other	New			N/A			0	0	NA
ential	Duct Repair	Mul i-Family	Existing	2 382 965	5 585 182 N/A	2 321 705	399 512	799 371	9 090 970 N/A		3 2 238	Res	a dest al	CPP Tech	Single Family	New			N/A	0	0	0	0	NA
ettal	Energy Star Windows	Manufactured Home Single Family	Daisting Existing	1 608 019	3 768 867 N/A 6 390 501 N/A	2 958 844	269 590	2 18 331	6 13 56 N/A 11 070 136 N/A		1 9 7 838 3 901 273	Res	s dent al	CPP Tech	Mobile Home/Other	New			N/A	0	0	0	0	NA
lectial	Energy Star Windows	Mal i-Family	Existing	2 359 9 5	3 167 675 N/A	1 66 665	1 9 628	1 198 730	5 87 299 N/A		1 933 802	Sm	all CAL	CPP Tech	0-15 000 kWh	New			N/A	0	0	0	0	N/A
estial	Energy Star Windows	Manufactured Home	Existing	1 072 521	1 39 609 N/A	666 553	68 001	5 785	2 93 805 N/A		878 852	Sm	all CAL	CPP Tech	15 001-25 000 kWb	New			N/A	0	0	0	0	NA
estial	Home Energy Management Sys em	Single Family	Existing	182 159	269 N/A	177 76	30 5 0	61 306	69 935 N/A		30 150	Sar	al CAI	CPP Tech	25 001-50 000 kWh	New			N/A	0	0	0	0	NA
Sectial Sectial	Home Energy Management Sys em Home Energy Management Sys em	Mul i-Family Manufactured Home	Existing	123 83	289 19 N/A 1 250 N/A	120 308	20 702	1 23 63 155	71 065 N/A 718 236 N/A		0 695	Sm Sm	ad CAL	CPP Tech Smart thermosta a - Utility installat on	50 001 kWb 0-15 000 kWb	New New			D N/A	0	0	0	0	NA
ectial	Home Energy Management Sys em	Single Family	New	2 315	56 989 N/A	23 690	076	8 155	92.761 N/A		57 17	Sm	ad CAU	Smart thermostats - Ut lity Installa ion	15 001-25 000 kWh	New			N/A	0	0	0	0	NA
lectial lectial	Home Energy Management Sys em Home Energy Management Sys em	Mul i-Family Manufactured Home	New	16 515 25 116	38 707 N/A 58 867 N/A	16 090	2 769 211	550	63 003 N/A 95 817 N/A		5 12 53 398	Sm	nali CALI nali CALI	Smart thermosta s - Utility installat on Smart thermosta s - Utility installat on	25 001-50 000 kWh 50 001 kWh	New New			D N/A	0	0	0	0	NA
Sectial	Spray Foam Insulation(Base R2)	Single Family	Existing	5 906 08	7 927 537 N/A	3 670 529	37 65	3 396 972	13 732 713 N/A		11 129 0													
dectial	Spray Foam Insulation(Base R2)	Single Family	New	0	0 N/A	0	0	0	0 N/A		0													
dential	Wall insulat on	Single Family	Existing	90 957	658.995 N/A	305 121	31 128	282 381	11 1563 N/A		1 076 628													
dectial	Wall Insulat on	Manufactured Home	Existing	117 799	158 117 N/A	73 210	7 69	67.75	273 90 N/A		223 798													
ner: al	High Eff c ency Chiller (Water cooled- centrifugal 200 tons)	Assessbly	Tumo er	58 277	78 126 N/A	6 993	69	21 720	156 806 N/A		717 9													
merc al	High Eff c ency Chiller (Water cooled- centrifugal 200 tons)	College and Uni ersi y	Tumo er	3 0	612 N/A	2 751	2	1 282	9257 N/A	_	3 818													
nerc al	High Eff c ency Chiller (Water cooled- centrificeal 200 tons)	Groony	Tumo er	•	0 N/A	0	0	0	0 N/A	_	0													
ner: al	centrifugal 200 tons)	Healthcare	Tumo er	•	0 N/A	0	0	•	0 N/A	_	٥													
merc al	centrifical 200 tons)	Hospitals	Tumo er	1706	197 129 N/A	117 566	11 277	33 536	395 660 N/A	-	87 832													
more al	centrifigal 200 tons)	Institutional	Tumo er	33 759	5 257 N/A	26 991	2 589	12 582	90 E36 N/A	-	7696													
more al	centrifugal 200 tons)	Lodging?fospital ty	Tumo er	26 87	36-027 N/A	21 86	2.061	10 006	72310 N/A	-	20 030													
merc al	centrifical 200 tons)	Miscellaneous	Tumo er	32 658	3781 N/A	26 111	2.50	12 172	87 873 N/A	-	71 989													
amerc al	centrifugal 200 tons) High Effic ency Chiller (Water cooled-	Offoss	Tumo er	107 66	1 070 N/A	85 922	821	0.653	289 163 N/A	-	117 560													
ner: al	centrifical 200 tons)	Restautes to	Tumo er	7 138	9.569 N/A	5 707	57	2 660	19 206 N/A	-	5 23													
more al	centrifugal 200 tons)	Retail	Tumo er	0	0 N/A	0	0	•	0 N/A	-	0													
inter al	centrifugal 200 tons)	Schools K-12	Tumo er	28.99	38 205 N/A	22 785	2 186	10 622	76.682 N/A	-	31 790													
merc al	centrifical 200 tons)	Assembly	New	19 176	25 707 N/A	15 331	1 71	717	51 597 N/A	-	23 609													
amera al	centrifugal 200 tons) High Effic ency Chiller (Water cooled-	College and Uni ersi y	New	1 132	1 518 N/A	905	17	22	30 6 N/A	-	1 256													
merc al	centrifical 200 tons)	Groony	New	0	0 N/A	0	0	0	0 N/A	-	•													
merc al	centrifugal 200 tons) High Eff c ency Chiller (Water cooled-	Healthcare	New	0	0 N/A	0	0	0	0 N/A		0													
merc al	centrifugal 200 tons) High Eff c ency Chiller (Water could	Hospitals	New	8 385	6 865 N/A	38 685	3711	11 00 5	130 192 N/A	-	28 901													
merc al	centrificeal 200 tons) High Eff c ency Chiller (Water cooled-	Institutional	New		1 900 N/A	8 886	852	12	29 905 N/A		25 332													
mierc al	centrifugal 200 tons) High Eff c ency Chiller (Water cooled-	Longing risepital ty	New	8 768	1175 N/A	7010	672	3 268	23 592 N/A		6 535													
merc al	contrifuent 200 tons) High Eff c ency Chiller (Water cooled-	Miscellaneous	New	10 750	1 12 N/A	8 595	12	007	28 926 N/A		23 697													
nore al	centrifugal 200 tons) High Eff c ency Chiller (Water cooled-	Offices	New	35 371	7 18 N/A	28 280	2713	13 183	95 173 N/A	-	38 693													
more al	centrifugal 200 tons) High Effic ency Chiller (Water cooled-	Restautes to	New	2 3 50	3 151 N/A	1 879	180	876	6.32 N/A	-	1785													
more al	centrificeal 200 tons) High liff c ency Chiller (Water cooled-	Retail	New	0	0 N/A	0	0	0	0 N/A	-	0													
merc al	centrifugal 200 tons) High Eff c ency Chiller (Water cooled-	Schools K-12	New	9379	12.573 N/A	7 99	719	3 96	25 236 N/A	-	10 59													
merc al	nos ti e displacement 100 ons) Hish Effic ency Chiller (Water cooled-	Assembly	Tumo er	33 98	90 N/A	25 780	2 569	12 8	90 127 N/A	-	70 890													
merc al	pos ti e displacement 100 ons) High Effic ency Chiller (Water cooled-	College and Uni ersi y	Tumo er	1969	2.639 N/A	1 57	151	73	5 297 N/A	-	3 756													
in mere al	pos ti e displacement 100 ons) High Effic ency Chiller (Water cooled-	Healthcare	Tumo er	0	ONA	0	•	0	0 N/A	-	0													
merc al	nos ti e displacement 100 ona) High Eff c ency Chiller (Water cooled-	Hospitals	Tumo er	88 775	119012 N/A	70 978	6 808	33 067	238 870 N/A	-	91 153													
Dert al	pos ti e displacement 100 ona) High Effic ency Chiller (Water cooled-	Lodging Tospital ty	Tamo er	1 991	20.096 N/A	11985	1 150	5 587	0.335 N/A	-	19 206													
ner: al	nos ti e displacement 100 ona) High Effic ency Chiller (Water cooled-	Offors	Tamo er	61 378	IC 28 N/A	9 073	707	22 876	165 152 N/A	-	115 20													
ner: al	pos ti e displacement 100 ons) High Effic ency Chiller (Water cooled-	Restautes to	Tumo er	3 987	53 5 N/A	3 188	306	1 85	10 728 N/A	-	5 207													
merc al	pos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	statal	Tumo er	0	0 N/A	0	0	•	0 N/A	-	0													
merc al	nos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	Schools K-12	fumo er	16313	21 870 N/A	130 3	1251	6 080	3 85 NA		31 272													
merc al	pos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	Assembly	New	11 018	1 770 N/A	8 809	8 5	306	296 6 N/A		25 318													
merc al	nos ti e displacement 100 ons) High Eff c ency Chiller (Water couled	College and Uni ersi y	New	68	BOB N/A	518	50	21	17 3 N/A	-	1 236													
merc al	pos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	Healthcare	New	0	0 N/A	0	0	•	0 N/A	-	0													
in ere al	pos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	ricepitals	New	29 201	3917 N/A	2337	2 239	10 883	78 573 N/A	-	29.98													
in room al	nos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	Lodging/Hospital ty	New	809	6 555 N/A	3 909	375	1 1122	13 156 N/A		6.25													
merc al	pos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	Offices	New	20 195	27 073 N/A	161.6	15 9	7 527	5 338 N/A		37 975													
merc al	nos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	Restautents	New	1312	1759 N/A	10.9	101	89	3 531 N/A		171													
more al	pos ti e displacement 100 ons) High Eff c ency Chiller (Water cooled-	Retail	New	0	0 N/A	0	0	0	0 N/A	-	0													
merc al	pos ti e displacement 100 ons) High Eff c ency DX 13%- law than 2 /#-	ochools K-12	New	5 367	7 195 N/A	291	12	2 000	1 1 NA		10 288													
merc al	HTU High liffs ency DX 13%- loss than 2 /6-	Healthcare	Tumo er	363.50	593 567 N/A	3 650	38 992	155 83	1 107 2 5 N/A		852 850													
and the second s	the state of the state was a set of the	Hospitals	Flumo er	1 137 636	22 7 7 N/A	130 98	1 76	58 872	192 5 N/A	- I	3 903													

				ch e able Potent i	al Measures Sa	ngs & Cost	5									Achie able P	oten tial Measure	e Sa inga	& Costs				_		_
ł	i	1	(Passing)	Courses or Full :	ig Measures) -	Z Cor RIN	<u>1</u> -NPV	8	:	1	ļ		F	ł	į	(Passing Measures or	Pailing Means re	1-mc	GRIM] - NP	N N	3	1	:		(cd press
	N. N	1	-	A citizal O	*	4	*	ł	1	3	0178	Ĩ		Cutom	ļ	1	- W	A ettered	A de	4	* ×	4	1	Carly B	- Contract
Resdental	H gh Efficiency Induction Cooktop	Single Family	Tumo er	0 327	1 193 581	N/A	706 310	133 793	500 975	2 800 788	N/A	1 158 255	Reside	ential	CFL-IBW	S ngle Fam ly	Tumo er	0	0 N/	^	0	0	0	0 N/A	0
Resdental	H gh Efficiency Induction Cooktop	Mul i-Fam ly Manufactured	Tumo er	129 258	381 51	N/A	225 76	2765	160 131	895.2.0	NA	370 223	Reside	ential	CFL-IBW	Multi Family	Tumo er	0	0 165	^	0	0	0	0 N/A	0
Resdental	H gh Efficiency Induction Cooktop	н	Tumo er	32 818	96 87	N/A	57 328	10 859	0.662	227 329	NA	9 011	Reside	ential	CPL-IBW	Manufactured Home	Tumo er	0	0 N/	•	0	0	0	0 N/A	0
Resdental	H gh Efficiency Induction Cooktop	Single Family	New	85 10	251 225	NA	1 8 067	28 161	105 7	589 520	NA	2 3 79	Reside	ental	CPL-IBW	S ngle Fam ly	New	0	0 No	^	0	0	0	0 N/A	0
Resdental	H gh Efficiency Induction Cooktop	Mal i-Fam ly Manufactured	New	27 203	80 30	N/A	7 520	9 001	33 705	188 33	NA	77 926	Reside	ental	CPL-IBW	Multi Family	New	0	0 N/	^	0	0	0	0 N/A	0
Resdental	H gh Efficiency Induction Cooktop	Home	New	0.908	20 39	N/A	12067	2.260	8 3 3 4	78.9		19 788	Reside	ental	CH-BW	Manufactured Home	New	0	0 165	<u></u>	-	0	0	0 100	0
Resdental	maintance heating 1 SEER ASHP from have electric	Single Family	Tumo er	512535	8 376 75	NA	3 276 81	722	2 52902	1 06210	NA	797 26	Com	tert al	Premium TB - Fixture Replacement	Hosp tals	Tumo er	0	0 165	<u> </u>	0	0	0	0 N/A	0
Resdental	1 SEER ASHP from base electric	Multi-Fam ly Manufactured	Tumo er	21 586	689.00	N/A	259 96	39.25	238 12	1 158 339	N/A	3125	Com	ter: al	Premium TB - Fixture Replacement	Nosp tals	New	0	0 10	<u> </u>	0	0	0	0 N/A	0
Resdental	maintance beating 1 SEER ASHP from base electric	Home	Tumo er	228 312	3/3 13	N/A	1397	21 258	2 0 25/	627.30		3 6/1	Com	ter: al	Solar Pool Heater	Assembly	Tumo er		0 100	<u>+</u>	-	-	0	0 100	0
Kei dentai	maintance heating 1 SEER ASHP from have electric	Single Family	New	1213 075	1963 52	N/A	115 805	113 006	560 820	3 33 660		1135 978	Com	Left AL	Scar Pool Theser	College and Chill entry	iumo er	0	0 100	<u>+</u>	0	0	0	0 100	0
Kes dental	maintance heating 1 SEER ASHP from base electric	Manufactured	THEM.	1.000			1 440	100		1.0.00		100 110	Com	Left a	Sciar Pool Fisialier	Undary	tumo er		0.00			-	-	0 100	
Resdental	maintance heating 15 SEER Air Source Heat Pump	Home Single Family	Tumo er	5622 781	9 189 37	N/A	078 83	523 539	10 023 38	15 9002	NA	12 595 03	Com	tercal	Solar Pool Heater	Hosp tals	Tumo er	0	0 14	^ ^	0	0	0	0 N/A	0
Res dental Res dental	15 SEER Air Source Heat Pump 15 SEER Central AC	Single Family Single Family	New Tumo er	1 330 731	2 17 825 2 355 667	N/A N/A	965 329 1 299 815	123 905	2 372 225 2 19 585	3 656 281 639 399	N A N A	2 980 926 3 191 957	Comp	nert al tert al	Solar Pool Heater Solar Pool Heater	Inst tut ceal Lodging?lospitality	Tumo er Tumo er	0	0 No 0 No	A A	0	0	0	0 N/A 0 N/A	0
R 1 R 1	15 SEERC 1 C 16 SEERC 1 C	5 1 F 1 5 1 F 1	N T	301 607	92.9	N/A N/A	271 750	32 870	505 859	969 952	N A N A	667 337	C	-	SIPIH SIPIH	MI	T T	0	0 N/3 0 N/3	A A	0	0	0	0 N/A 0 N/A	0
R 1 Resdental	16 SEER C I C LED-9W Flood	S 1 F 1 Single Family	N Tamo er	729 877	2 152 536	N/A N/A	0 613180	0	996 389	2 360 056	N A N A	0 6713 129	Come	L AND A	S I P 1H Solar Pool Heater	R Reta 1	T Tumo er	0	0 N/	A A	0	0	0	0 N/A 0 N/A	0
Resdental	LED - 9W Flood	Multi-Fam ly Manufactured	Tamo er	333 565	983 7 3	N/A	2 807 527	531 818	55 365	11 132 918	NA	3 068 002	Come	Letted	Solar Pool Heater	Schools K-12	Tumo er	0	0 N/	A	0	0	0	0 N/A	0
Resdental Resdental	LED - 9W Flood LED - 9W Flood	Home Single Family	Tumo er New	109 080	321 69	N/A	918 101	173 912	1 8 911	36 0 620	NA	1 003 280	Com	ter: al	Solar Pool Heater Solar Pool Heater	Wambouse Assembly	Tumo er New	0	0 N0	<u>^</u>	0	0	0	0 N/A	0
Resdental	LED-9W Flood	Multi-Fam ly Manufactured	New	9851	1 7 02	N/A	19 586	79 80	68.05	1 663 819	NA	58.51	Com	i ert al	Solar Pool Heater	Co lege and Uni ensity	New	0	0 N/	A	0	0	0	0 N/A	0
Resdental	LED- VW Flood	Home	New	1 344			12055		19331			131 725	Com	Lett al	Solar Pool Heater	Crocery	New		0 10	<u>+</u>	-	-	-	0 200	
Resdental	LED Specialty Lamps-5W Chandeller	Single Family	Tumo er	21001	62.02	NA	177013	30 301	1/31	701.92		182 009	Com	Lett al	Solar Pool Heater	Heal hoars	New		0 165	<u>+</u>	-	-	-	0 200	0
Kei Cental	LED speciary Lamps-Sw Chandeler	Manufactured	iumo er	9012	2631	N/A	80 903	04.01	790	320 611		6 200	Com	Left M	Scar Pool Heater	повр выя	PHENK I	0	0 100	<u>+</u>	-	-	0	0 100	0
Resdental	LED Specialty Lampe-5W Chandeller	Home	Tumo er	2/19			25.09		2.265	91 735		20 196	Com	ter: al	Solar Pool Heater	Institut onal	New		0 100	<u>+</u>	-	-	0	0 100	0
Renderind	LED specary Latips-ow Chardeler	Malifier	New	1 800	12:05	INA	3 391	2 977	3.35	130.37	NA	30 368	Conn		Sales Dual Master	M and an arritration	New	0	0 100		-	0	0	0 104	0
terdental	1 PD Residents	Manufactured		1 006	5 50	N/A	13708	- 111	1337	-2.32	NA	10 103	Com		False Back Mart	Officer	New	•	0 100		-	0	-	0.000	- °
Res dent al Res dent al	LED Specialty Lamps-5W Chandeller Two Speed Pool Pump	Home Single Family	New Tumo er	387 377	112	NA	1787 262	338 55	708 075	7 087 177	NA	2 371 271	Com	ter: al	Solar Pool Heater Solar Pool Heater	Offices Res surants	New	0	0 N/	<u>^</u>	0	0	0	0 N/A	0
Resdental	Two Speed Pool Pump	Multi-Fam ly Manufactured	Tumo er	0		NA	0	0	0	0	NA	0	Com	tert al	Solar Pool Heater	Reta 1	New	0	0 N/	A	0	0	0	0 N/A	0
Resdental	Two Speed Pool Pump	Home Single Family	New	68 326	201 50	N/A	315 237	59.71	12 890	1 250 036	NA	18.2.5	Com	Lett al	Solar Pool Heater	Wanhouse	New	0	0 10	<u>^</u>	0	0	0	0 N/A	0
Resdental	Two Speed Pool Pump	Mali-Fam ly	New	0		NA	٥	0	0	0	NA	0	Com	i era al	Dedicated Ou door Air System on VRF un t	Reta 1	Existing	0	0 NG	A	0	0	0	0 N/A	0
Resdental	Two Speed Pool Pump	Menufactured Home	New	0		N/A	0	0	0	0	NA	0	Com	i era al	Dedicated Ou door Air System on VRF un t	Reta 1	New	0	0 10	A	0	0	0	0 N/A	0
Resdental Resdental	Variable Speed Pool Pump Variable Speed Pool Pump	Single Family Multi-Fam ly	Tamo er Tamo er	0		N/A N/A	0	0	0	0	N A N A	0	Come	Long al	Facili y Energy Management System Facili y Energy Management System	Assembly Assembly	Existing New	0	0 No 0 No	A A	0	0	0	0 N/A 0 N/A	0
Resdental	Variable Speed Pool Pump	Manufactured Home	Tumo er	0		NA	0	0	0	0	NA	0	Com	sec al	HVAC tane-up_RTU	Reta 1	Existing	0	0 165	A	0	0	0	0 N/A	0
Res dent al Res dent al	Variable Speed Pool Pump Variable Speed Pool Pump	Single Family Multi-Fam ly	New New	0	0	N/A N/A	0	0	0	0	N A N A	0	Conn	tercal tercal	HVAC tane-up RTU Sms t Themostat	Reta 1 Heal hoars	New Exist ng	0	0 N/	A A	0	0	0	0 N/A 0 N/A	0
Res dent al	Variable Speed Pool Pump	Menufactured Home	New	0	(NA	0	0	0	0	NA	0	Com	i era al	Sma t Themsoniat	Heal hoars	New	0	0 No	•	0	0	0	0 N/A	0
Res dent al	Thermostatic Shower Res riction Val. e	Single Family	Existing	13 19	39 57	N/A	53 797	10 191	17 172	213 325	NA	67 235	Com	i era al	Water Cooled Refrigers ion Heat Reco ery	M scellaneou s	Existing	0	0 165	•	0	0	0	0 N/A	0
Res dent al	Thermostatic Shower Res riction Val e	Multi-Fam ly	Existing	68 708	202 633	NA	275 60	52 179	181 622	1 092 306	NA	37 961	Com	ter: al	Water Cooled Refrigers ion Heat Reco ery	M scellaneces	New	0	0 165	A	0	0	0	0 N/A	0
Res dent al	Thermostatic Shower Res riction Val 4	Manufactured Home	Existing	11 715	3 55	N/A	6 968	8 897	31 598	186.2.6	NA	75 276	Indust	eid (Process Heat Impro ed Controls	Chemicals and Plastics		0	0 16	A	0	0	0	0 N/A	0
Res dent al	Thermostatic Shower Res riction Val e	Single Family	New	10 327	30 57	NA	1 03	78 3	13 216	16 178	NA	517 5	Reside	ential	Sma t thermostats - Util ty Installation	Multi Fam ly	New	0	0 16	A	0	0	0	0 N/A	0
Res dent al	Thermostatic Shower Res riction Val e	Malti-Fam ly	New	068	1199	NA	16 308	3 089	10 752	6 666	NA	25 928	Reside	estal	Room AC control	Multi Fam ly	New	0	0 No	•	0	0	0	0 N/A	0
Res dent al	Thermostatic Shower Res riction Val e	Manufactured Home	New	69	20 5	NA	2781	527	1 869	11 025	NA	56	Reside	ential	CPP Tech	Multi Fam ly	New	0	0 10	•	0	0	0	0 N/A	0
Res dent al	A r Sealing-Infiltrat on Control	Single Paraily	Existing	27 1 63	6 25 82	N/A	2 671 15	59.6	6 853 8 2	10 59 28	NA	9 111 912	Small	CAL	Sma t thermostats - Util ty Installation	0-15 000 kWh	New	0	0 10	A	0	0	0	0 N/A	0
Resdental	A r Sealing-Infiltrat on Control	Mal i-Fam ly	Existing	1 598 283	37 60 1	N/A	1 557 196	267 957	3 530 119	6 097 22	NA	8 6 501	Small	CAL	Sma t thermostats - Util ty Installation	15 001-25 000 kWh	New	0	0 16	*	0	0	0	0 N/A	0
Resdental	A r Sealing-Infiltrat on Control	Menufactured Home	Existing	98 399	2 307 23	NA	959 093	165 038	1 282 608	3 755 66	N/A	2 093 381	Small	CAL	CPP Tech	0 15 000 kWh	New	0	0 16	•	0	0	0	0 N/A	0
Res dent al	Ceiling Insulation (R12 to R38)	Single Family	Existing	22.9 9	3 019 35	N/A	1 397 993	1 2 622	2 206 579	5 230 375	NA	2 907 23	Small	CAL	CPP Tech	15 001-25 000 kWh	New	0	0 16	•	0	0	0	0 N/A	0
Res dent al	Ceiling Insulation(R12 to R38)	Mal i-Fam ly	Existing	735 778	987 611	NA	57 27	6 651	106 03	1730 818	N/A	1 275 582													
Res dent al	Ceiling Insulation (R12 to R38)	Home	Existing	3 1 291	58 103	NA	212 106	21 639	523 686	793 562	N/A	629 991													
Resdental	Ceiling Insolution (R 12 to R38)	Single Family	New	0		NA	٥	0	0	0	NA	0													
Res dent al	Ceiling Insulation (R12 to R38)	Mal i-Fam ly	New	0		N/A	•	0	0	0	NA	0													
Resdental	Ceiling Insulation (R12 to R38)	Home	New	0	(N/A	•	0	0	0	NA	0													
Res dent al	Ceiling Insulation (R 19 to R38)	Single Family	Existing	95 197	66 686	N/A	307 756	31 397	931 061	1 151 23	N/A	1 085 305													
Res dent al	Ceiling In mistion (R 19 to R38)	Single Family	New	0		NA	٥	0	0	0	NA	0													
Resdental	Ceiling Insulation(R2 to R38)	Single Family	Existing	3 091 677	1 9 85	N/A	1921 2	196 023	290 659	7 188 709	NA	1 253 650													
Res dent al	Ceiling Insolution (R2 to R38)	Mal i-Fam ly	Existing	995 919	1 336 78	N/A	618.9 6	6315	2 6 726	2 3 15 691	N/A	556 933													
Res dent al	Ceiling Insulation(R2 to R38)	Home	Existing	98.599	669 253	N/A	309 871	31 613	130 259	1 199 333	N/A	285 562													
Res dent al	Ceiling Insulation(R2 to R38)	Single Family	New	0		N/A	•	0	0	0	NA	0													
Res dent al	Colling Insulation(R2 to R38)	Mai i-Fam ly Meneforteed	New	0	(N/A	٥	0	0	0	NA	0													
Res dent al	Ceiling Insulation(R2 to R38)	Home	New	0	(NA	0	0	0	0	NA	0													
Res dent al	Duct Repair	Single Family	Existing	232 863	5 900	N/A	2 265 097	389 771	839 997	8 869 309	NA	275 806													
Res dent al	Duct Repair	Mul i-Fam ly	lixiting	281 536	6 596 697	N/A	27 2 182	71 866	2 810 533	10 737 07	NA	5 128 6 7													
Res dent al	Duct Repair	Home	Existing	16 1211	38 6 663	N/A	1 599 020	275 15	636 307	6 261 192	NA	1988.0 5													
Resdental	Energy S ar Windows	Single Family	Existing	761 559	6 391 28	NA	2 959 227	301 899	2 18 626	11 071 86	NA	3 901 7 8													
Resdental	Energy S ar Windows	Mal i-Fam ly	Existing	2359 952	3 167 68	N/A	1 66 669	1 9 629	1 198 733	5 87 315	NA	1 933 808													
Res dent al	Energy S ar Windows	Manufactured	Existing	1072 527	1 3961	NA	666 557	68 002	5 788	2 93 839	NA	876 857													
Resdental	Home Energy Management System	Single Family	Existing	229 311	537 5	N/A	223 16	38 5	352 629	87 839	N/A	5 1 95													
Res dent al	Home Energy Management System	Mal i-Fam ly	Existing	16 796	386.2.1	NA	160 559	27 629	0 363	628 693	N/A	5 0 092													
Res dent al	Home Energy Management System	Home	Existing	231 5	528	NA	225 50	38 90	301 52	882 992	N/A	92 082													
Res dent al	Home Energy Management System	Single Family	New	30 708	7197	N/A	29 918	51.8	7 221	11719	NA	72 513													
Res dent al	Home Energy Management System	Mal i-Fam ly	New	22.0 8	51 675	N/A	21 81	3 696	5 099	8 112	NA	72 258													
Res dent al	Home Energy Management System	Home	New	30 872	7235	N/A	30 078	5 176	0 209	117 777	NA	65 636													
Res dent al	Spray Foam Insulation(Base R2)	Single Pamily	Existing	0		NA	٥	0	0	0	NA	0													
Res dent al	Spray Foam Insulation(Base R2)	Single Pamily	New	0	(NA	0	0	0	0	NA	0													
Res dent al	Walls subtice	Single Family	Existing	630 818	8 6 72	NA	392.0 2	39 996	1 186 8 6	1 66 765	N/A	1 383 332													
Res dent al	Walls sulation	Menufactured Home	Existing	1 7 033	197 35	N/A	91 378	9 322	233 5 0	3 1 878	N/A	279 338													
Connenial	Efficient Exhaust Hood	Amenbly	Tumo er	0	(N/A	0	0	0	0	NA	0													
Connectal	Efficient Exhaust Hood	College and Uni ensity	Tumo er	0	6	NA	67	8	12	231	NA	51													
Connecial	Efficient Exhaust Hood	Groony	Tumo er	0	(NA	0	0	0	0	NA	0													
Connecial	Efficient Exhaust Hood	Healthcare	Tumo er	2 390	3 90	NA	018	85	729	13 769	NA	3.06													
Connecial	Efficient Exhaust Hood	Hospitals	Tumo er	8 168	13 33	N/A	13 733	1 657	2 93	7.062	NA	10 73													
Connecial	Efficient Exhaust Hood	Institutional	Tumo er	0	(N/A	0	0	0	0	NA	0													
Connecial	Efficient Exhaust Hood	Lodging/Hospital t	Tumo er	31 333	51 162	NA	52 679	6 357	9.56	180 523	NA	0 173													
Concercial	Efficient Exhaust Hood	Mandanana	Turne of			NIA					N A														

Commerc al	High Efficiency DX 1352-less than 2 Ok HTU	Healthcare	New	89 657	16 01	NA	85 007	9617	383.9	273 098	NA	212 822
Commerc al	High Eff c ency DX 135k- less than 2 0k	Hospitals	New	33 962	55 57	NA	32 201	363	1 527	103 50	NA	85 206
Commerc al	High Effic may PTAC	Groony	Tumo er	0	0	NA	0	0	0	0	N/A	0
Commercial	High Eff c may PTAC	Institutional	Tumo er	3 133	5116	NA	2 69	279	908	7933	NA	2 253
Commercial Commercial	High Efficiency PTAC High Efficiency PTAC	Warehouse	Tamo er		0	N/A	0		0	0	N/A N/A	0
Commerc al	High Eff c may PTAC	Groony	New	0	0	N/A	0	0	0	0	NA	0
Commerc al	High Eff c may PTAC	Institutional	New	799	1305	NA	630	71	232	2.02	N/A	575
Commerc al	High Eff c ency PTAC	Miscelaneous	New	0	0	NA	0	0	0	0	N/A	0
Commercial	High Eff c may PTHP	Grocery	Tumo er		0	NA	0		0	0	N/A	0
Commerc al	High Eff c ency PTHP	Institution al	Tumo er	0	0	NA	0	0	0	0	NA	0
Commerc al	High Eff c may PTHP	Miscellaneous	Tumo er	16 233	26 507	NA	11 996	1.8	163	1 309	NA	11 133
Commercial Commercial	High Eff c ency PTHP	Warehouse	Tumo er	0	0	NA	0	0	0	0	N/A	0
C 1	H Eff PTHP	1 1	N	0	0	N	0	0	0	0	N	0
C 1	H Eff PTHP	MI	N	11	6762	N	3 060	369	1062	10 87	N	28.0
Comment	Color backs of the PHP		Palata									
Complete al	Ce ing initial co((c2 o K38)	Assessory	coming			NA.		•	0	0	N/A	
Commerc al	Ce ing insulat on (R2 o R38)	College and Uni ersi y	Existing	0	0	NA	0	0	0	0	NA	0
Commerc al	Ce ling Insulat on (R2 o R38)	Grosery	Existing	0	0	NA	0		0	0	NA	0
Commented	Collected and the PRO	Marthurs	Printer	070 TM	12 7 010		70.440	67.107	202.00	234 213	MUA	414 008
COMPANY &	cong man (in the trans)	THE COLOR OF	c.c.mang	100 100	12.190	-		01301		230 113		010 PP4
Commerc al	Ce ing insulat on (R2 o R38)	Hospitals	Existing	0	0	NA	0	0	0	0	NA	0
Commerc al	Ce ing insulat on (R2 o R38)	Institutional	Existing	0	0	NA	0	•	0	0	NA	0
Commerc al	Celing Insulation (R2 o R38)	Lodging Hospital ty	Existing	0	0	N/A	0		0	0	NA	0
Commerc al	Ce ing insulat on (R2 o R38)	Macellaneous	Existing	•	0	NA	0	•	0	0	NA	0
Commerc al	Coling insulat on (R2 o R38)	Ofform	Existing	660 033	885.9 0	N/A	98 826	78 7	2076 5	1 678 762	NA	38 021
Commerc al	Coing Insulat on (R2 o R38)	Restaurants	Existing	0	0	N/A	0	0	0	0	NA	0
Comment	Collected and the P.W.	Barrol .	Palata									
Complete al	Ce ing initial co((c2 o K38)	Kitas	coming			NA.		•	0	0	N/A	
Commerc al	Ce ing insulat on (R2 o R38)	Schools K-12	Existing	0	0	NA	0	0	0	0	NA	0
Commerc al	Ce ling Insulat on (R2 o R38)	Assembly	New	0	0	NA	0		0	0	NA	0
Commented	Collected and the PRO	College and the series	New								MUA	
COMPANY &	cong man (in the trans)	conego ano can ene y				-						, in the second se
Commerc al	Co ing insulat on (R2 o R38)	Circosy	New	•	0	NA	0	0	0	0	NA	٥
Commerc al	Co ing insulat on (R2 o R38)	Healthcare	New	0	0	N/A	0	0	0	0	NA	0
Commerc al	Co ing insulat on (R2 o R38)	Hospitals	New	0	0	N/A	0		0	0	N/A	0
C	Collected and the second	101.1			-							H.
Commerc al	Complete and the second se	institutional	riew	0	0	NA	0	•	0	0	NA	0
Commerc al	Co ing insulat on (R2 o R38)	Lodging?fospital ty	New	0	0	N/A	0	0	0	0	NA	0
Commerc al	Co ing insulat on (R2 o R38)	Miscellaneous	New	0	0	N/A	0	0	0	0	NA	0
	Calles hades - the - the	()#	New								NUE	F-1
Commerc al	Complication (R2 o R38)	UTT ON	niew	0	0	NA	0	0	0	0	NA	0
Commerc al	Co ing insulat on (R2 o R38)	Restaurants	New	0	0	NA	0	0	0	0	NA	0
Commerc al	Co ing insulat on (R2 o R38)	Retail	New	0	0	N/A	0	0	0	0	NA	0
Common d	Color body of the two	5 Aug 1 1 1 1										
Complete a	Ce ing initiat ch(r2 o Kin)	368008 K-12	THERE .			NA.			•	0	NA	
Commerc al	Duct Sealing Reps r	Assembly	Existing	0	0	NA	0	0	0	0	NA	0
Commerc al	Duct Sealing Reps r	College and Uni ersi y	Existing	0		NA	0		0	0	NA	0
Comment al	Duct Sealing Repair	Retail	Existing	3 879 22	6 339 860	NA	2 212 125	256 958	7767	7 590 69	N/A	1363.01
Commerc al Commerc al	Duct Sealing Repair Duct Sealing Repair	Schools K-12 Warehouse	Existing	0	0	N/A	0	0	0	0	N/A N/A	0
Commerc al	Duct Sealing Reps r	Assembly	New	ő	0	N/A	0	0	0	0	N/A	0
Commerc al	Duct Sealing Reps r	College and Uni ersi y	New	0	•	NA	0	•	0	0	NA	0
Commerc al	Duct Sealing Repair	Retail	New	0	0	NA	0	0	0	0	N/A	0
Comment al	Duct Sealing Repair	Schools K-12 Warehouse	New		0	N/A	0		0	0	N/A N/A	0
Compare al	Low U Value Windows	Assembly	Existing	5 607	73 204	NA	62	36	13 991	155 631	N/A	118 999
Commerc al	Low U Value Windows	College and Uni ersi y	Existing	2 577	3 55	NA	2 182	209	660	73	N/A	5 616
		0			4 830	1.	0.959	1 070	12 392	137.8.3	N	105 399
C I	L UVI W	U.		8,390	0 8.07	10	0.000	3 747				
C 1		н	2	68.55	91917	N	58.06	5 569	17 566	195 09	N	1 9 15
C 1 C 1 Commerc al	L UVI W L UVI W Low U Value Windows	H 1 Hospitals	E Existing	68.56 62.235	91917 83 32	N NA	58.05	5 569	17 566	195 09	N N/A	1 9 15
C 1 Commercial Commercial	L. U V I W L. U V I W Low U Value Windows Low U Value Windows	H I Hospitals Institutional	E Existing Existing	68 56 62 235 31 172	91917 83 32 1789	N/A	58 06 52 70 26 398	5 065 2 532	17 566 15 9 5 7 986	195 09 177 372 88 8 1	N N/A N/A	1 9 15 135 623 67 930
C 1 C 1 Conmercal Commercal	L. UVI W L. UVI W Low U Value Windows Low U Value Windows Low U Value Windows	H 1 Hospitals Institutional	E Existing Existing	68.56 62.235 31.172 168.732	91917 83 32 1789 226 202	NA NA	58 06 52 70 26 398	5 005 5 005 2 532	17 566 15 9 5 7 986 98 672	195 09 177 372 88 8 1 05 063	N N/A N/A	1 9 15 135 623 67 930 309 737
C I Commercial Commercial	L. UVI W LOW U Value Windows Low U Value Windows Low U Value Windows	H I Hospitals Institutional Lodging/Hospital ty	E Existing Existing Existing	68 56 62 235 31 172 168 732	91917 83 32 1789 225 202	NA NA NA	58.06 52.70 26.398 120.366	5 005 5 005 2 532 115 5	17 566 15 9 5 7 986 98 672	195 09 177 372 88 8 1 05 083	N N/A N/A	1 9 15 135 623 67 930 309 737
C 1 Commercial Commercial Commercial	L. UVI W L. UVI W Low U Vales Windows Low U Vales Windows Low U Vales Windows Low U Vales Windows	H 1 Hospitals Institutional Lodging/Hospital ty Miscellaneous	E Existing Existing Existing Existing	8 398 68 56 62 235 31 172 168 732 113 822	91917 83 32 1789 225 202 152 590	N/A	58.06 52.70 26.398 120.366 10 073	5 569 5 055 2 532 115 5 9 983	17 566 15 9 5 7 986 98 672 10 252	295 09 177 372 88 8 1 05 083 350 251	N N/A N/A N/A	1 9 15 135 623 67 930 309 737 267 811
C I Commercial Commercial Commercial Commercial Commercial	L. UY I W UY W Low U Value Windows Low U Value Windows Low U Value Windows Low U Value Windows Low U Value Windows	H 1 Hospitals Institutional Lodging/Hospital ty Minoellaceous Off ons	E Existing Existing Existing Existing Existing	68 56 62 233 31 172 168 732 113 1822 117 91	91917 83-32 1789 225 202 152 590 158 076	NA NA NA NA NA	58.06 52.70 26.398 120.366 10.073 99.856	5 3509 5 055 2 532 115 5 9 983 9 9578	17 366 15 9 5 7 986 98 672 10 252 30 210	195 09 177 372 88 8 1 05 083 350 251 336 658	N NA NA NA NA NA	1 9 15 135 623 67 930 309 737 267 811 256 958
C 1 Commercial Commercial Commercial Commercial Commercial	L. U.V.1. W U.V.1. W Low U.V.Alas Windows	H 1 Hospitals Institutional Lodging/Hospital ty Miscellan-sours Off one Restaurants	E Existing Existing Existing Existing Existing Existing	68 56 62 235 31 172 168 732 113 822 117 91 155 9 7	91 917 91 917 80 32 1 789 228 202 1 52 590 1 58 076 209 063	N/A N/A N/A N/A N/A N/A	58 06 52 70 26 38 120 366 10 073 99 856 132 06	5 209 5 005 2 532 115 5 9 983 9 578 12667	17 566 15 9 5 7 986 98 672 10 252 30 210 39 95	195 09 177 372 88 8 1 05 083 350 251 336 058 53	N NA NA NA NA NA	1 9 15 135 623 67 930 309 737 267 811 256 958 339 8 0
C 1 Comment al Comment al Comment al Comment al Comment al	L UVI W Low U Value Windows Low U Value Windows	H 1 Hospitals Institutional Lodging/Hospital ty Miscellan-sours Off one Restaurants	E. Existing Existing Existing Existing Existing Existing	68 36 62 235 31 172 168 732 113 162 117 91 155 9 7	0 200 01917 80 32 1789 226 200 152 590 158 076 209 063 157 576	N/A N/A N/A N/A N/A N/A	58 06 52 70 26 388 120 366 10 073 99 856 132 06 99 85	5 259 5 085 2 532 115 5 9 983 9 9578 12667	17 366 15 9 5 7 986 98 672 10 252 30 210 39 95	195 09 177 372 88 8 1 05 083 350 251 336 658 53 73 996	N N/A N/A N/A N/A N/A N/A	1 9 15 135 623 67 930 309 737 267 811 256 958 339 8 0 256 1 6
C 1 Comment al Comment al Comment al Comment al Comment al	L. U.V.I. W. L.W.I. W.Mores Law U. Value Windows Law U. Value Windows Law U.Value Windows Law U. Value Windows	U H I Hospitals Institutional Lodging@tospital ty Miscellaceous Off cas Restauraois Restauraois	E Existing Existing Existing Existing Existing Existing	68 36 62 235 31 172 168 732 113 822 117 91 155 9 7 117 5 2	0 200 01 917 85 32 1 789 226 202 1 52 590 1 58 076 209 063 1 57 576	N N/A N/A N/A N/A N/A N/A N/A	58 06 52 70 26 398 120 366 10 073 99 856 132 06 99 5 1	5 259 5 305 2 532 115 5 9 983 9 9578 12667 9 5 8	17 366 15 9 5 7 986 98 672 10 252 30 210 39 95 30 115	195 09 177 372 88 8 1 05 083 330 251 336 058 53 33 996	N	1 9 15 135 623 67 930 309 737 267 811 256 958 339 8 0 256 1 6
C 1 Comment al Comment al Comment al Comment al Comment al Comment al Comment al	Li V W Law U Wake Wadows Law U Wake Windows Law U Wake Windows Law U Vake Windows	H 1 Hospitals Institutional Lodging/Vospital ty Miscellae.com Off on Restaurents Retail Schools K-12	E Existing Existing Existing Existing Existing Existing Existing Existing	8.366 68.36 62.233 31.172 168.732 113.162 117.91 155.9.7 117.5.2 22.256	0 1017 01917 88 32 1789 225 202 152 590 158 076 209 083 157 576 30 172	N N/A N/A N/A N/A N/A N/A N/A	58 06 52 70 26 398 120 366 10 073 99 856 132 06 99 5 1 19 060	5 209 5 309 2 532 115 5 9 983 9 578 12667 9 5 8 1 828	17 366 15 9 5 7 986 98 672 10 252 30 210 39 95 30 115 5 766	225 09 177 372 88 8 1 05 083 336 058 53 336 058 53 33 996 6 1 3	N VA NVA NVA NVA NVA NVA NVA NVA	1 9 15 135 623 67 930 309 737 267 811 256 958 339 8 0 256 1 6 90 6
C 1 Comment al Comment al Comment al Comment al Comment al Comment al Comment al Comment al	L. U.V.I. W. L.W.I. W. Law U. Value Windows Law U.Value Windows Law U.Value Windows Law U. Value Windows	U I I Hospitals Institutional Lodging/Hospital ty Miscellaesons Off on Retainments Retail Schools K-12 Warshouse	E Ecisting Existing Existing Existing Existing Existing Existing Existing	8.300 68.56 62.225 31 172 168 732 113 822 117 91 155 9 7 117 5 2 22 506 11 768	8 209 91917 83 32 1789 228 202 152 590 158 078 209 063 157 576 30 172 15 776	N/A	58 06 52 70 26 398 120 366 10 073 99 856 132 06 99 5 1 19 060 10 750	5369 5055 2532 115 5 9983 9578 12667 95 8 1828 1828 1828 1828	17 366 15 9 5 98 672 10 252 30 210 39 95 30 115 5 786 1 060	295 09 177 372 88 8 1 05 083 330 251 336 658 53 33 986 6 1 3 36 212	N //A ///A ///A ///A ///A ///A ///A ///	1 9 15 135 623 67 930 309 737 267 811 256 958 339 8 0 256 1 6 9 0 6 27 689
C 1 C 1 Comment al Comment al Comment al Comment al Comment al Comment al Comment al Comment al Comment al	Li V W Lev U Valas Wardows	U I I Hospitals Institutional Lodging/Stopital ty Misedimentus Off on Ratual Schools K-12 Warehouse Institutional Institutional Managementus Schools K-12	E Eciring Exiring Exiring Exiring Exiring Exiring Exiring Exiring Exiring Exiring	8.305 64.215 64.225 64.225 7113/622 113/622 113/622 117/91 1155/97 7117/52 22.506 111.768 90 90 90 90 90 90 90 90 90 90 90 90 90	0 001 01017 83 32 1789 226 202 152 590 158 076 209 063 157 570 30 172 15 776 0	N N/A	5 006 5 270 26 386 120 366 10 073 99 856 132 06 99 51 19 960 10 780	5569 5065 2552 115 5 9983 9578 12667 9578 1828 1828	17 566 15 9 5 7 986 98 672 30 252 30 250 39 95 30 115 5 766 1 060	295 09 177 372 88 8 1 05 003 330 251 336 658 53 33 996 6 1 3 36 212	N N/A N/A N/A N/A N/A N/A N/A N/A N/A	1 9 15 135 623 67 930 309 737 267 811 256 958 339 8 0 256 1 6 90 6 27 689 0
C 1 Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial	L. U.V.I. W. L.W.I. W. Law U. Value Windows Law U.Value Windows Law U.Value Windows Law U. Value Windows Law U.Value Windows	U I I Hophals Institutional Lodging/Usepital ty Miseilancous Off on Restaurnots Retail Schools K-12 Warshouse Lodging/Usepital ty	E Eciring Exiring Exiring Exiring Exiring Exiring Exiring Exiring Exiring Exiring	8.300 68.35 64.225 64.225 64.225 64.732 113.462 117.91 1155.9.7 117.5.2 22.506 111.768 0 0	0 8 209 01017 83 32 1789 228 202 152 590 158 076 209 083 157 576 30 172 15 776 0	N N/A	3806 5270 2638 12036 10073 9985 13206 9951 19960 10790 0	5569 5065 2552 115 5 9983 9578 12667 9578 1828 1002 0	17 566 159 5 7 986 98 672 30 210 39 85 30 115 5 366 1 060 0	795 09 177 372 88 8 1 350 251 336 658 53 33 996 6 1 3 36 212 0	N N/A N/A N/A N/A N/A N/A N/A N/A N/A	1 9 15 135 623 67 930 369 737 267 811 256 958 339 8 0 256 1 6 90 6 276 699 0
C 1 Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial	Li V W Lev U Mas Wadows Lev U Wakew Programmath Programmath Thermoniti	U I I I I I I I I I I I I I I I I I I I	E Ecising Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing	8,300 66,55 62,235 31,172 168,732 113,162 113,162 117,91 115,59 7 1117,52 22,506 111,768 0 0 0	8 200 9 (117) 83 33 1 789 225 500 152 590 158 676 200 663 157 576 30 172 15 7776 0 0 0 0 0	N N/A	3005 3006 5270 26386 120366 10073 99856 13206 9951 109060 10780 0 0	5369 5369 2332 1115 3 9983 9578 12667 951 1102 1002 0 0	17 566 159 5 7 986 98 672 30 210 39 95 30 115 5 766 1 060 0 0	795 09 177 372 88 8 1 350 251 336 058 53 33 996 6 1 3 36 212 0 0	N N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	1 9 15 135 623 67 930 369 737 267 811 256 958 339 8 0 256 1 6 90 6 27 689 0 0
C 1 C 1 Comment al Comment al	Li VI W Law U Valas Wadows Law U Valas Windows Law G Valas Windows Law G Valas Windows Law G Antonia Programs able Thermonia And Thermonia	U L Hophus Institutional Lodging/Usepital ty Misseline ocus Off on Retail Schools K-12 Warshown Lodging/Usepital ty Lodging/Usepital ty Lodging/Usepital ty	E Ecising Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing	8,300 66,556 62,235 31,172 168,732 113,162 113,162 117,91 117,52 22,506 117,52 22,506 117,52 0 0 0 0 5,600,675 5	8 2010 0 (1) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	N N/A	3005 5270 26386 120366 10073 99856 13206 9951 19060 10780 0 0 0	5 569 5 509 2 503 9 990 9 990 9 990 12667 9 5 1 1 100 0 0 142 261	17 566 15 9 5 7 986 98 672 30 220 39 95 30 115 5 786 1 060 0 0 0 0	195 09 177 372 88 8 1 350 231 336 628 53 33 996 6 1 3 36 212 0 0 0 3 553 900	N N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	1 9 15 135 623 67 930 339 737 267 811 256 1 6 9 0 6 27689 0 0 0 1 666 37
C 1 C 1 Comment al Comment al	L. U.V.I. W. L.W.I. W. Law U. Value Windows Law U.Value Windows Law U.Value Windows Law U.Value Windows Law U. Value Windows Law U.Value Windows Law U.Value Windows Law U.Value Windows Programmable Thermonist Programmable Thermonist Smart Thermonist	U H I H I H I H I H I H I H I H I H I H	E E Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting Ecisting	8,300 66,556 62,235 31,172 168,752 113,162 113,162 113,162 117,94 1155,9,7 1117,5,2 22,506 111,768 0 0 0 5,606,176 7,00,80 ¹	B B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 0 0 1	N N/A	3986 3986 3270 26386 120366 10073 9985 13206 9951 19960 10790 0 0 0 0 0 0 0 100293	5369 5369 5003 2532 115 5 9963 9578 12667 95 8 1002 0 0 162261 20281	17 566 15 9 5 7 986 98 672 10 252 30 210 39 95 30 115 5 766 1 060 0 0 825 171 103 138	395 09 177 372 88 8 1 05 083 330 291 336 608 53 33 996 6 1 3 36 212 0 0 356 3900 3 563 900 5 500	N NA	1 9 15 135 623 67 930 309 737 267 811 226 958 339 8 0 255 1 6 9 0 6 27 689 0 0 1 606 37 200 788
C 1 C 1 Conserve al Conserve al	L L U V W L U V W L U V W L U V W L U V W W Wodws L W U V W W Wodws L W U V Max Windows L W U V Max Windows L W U V Max W Modws L W U V Max W M Modws L W U V Max W M M M M M M M M M M M M M M M M M M	24 1. Hophas bastheticaal Lodging/Fonderitin fy Milacellae score Ceff con Restaurantin Restauran	E Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing Existing New Existing	8 300 66 55 62 235 63 245 731 172 168 732 113 822 117 91 155 9 7 117 5 2 22 506 111 768 2 25 506 111 768 70 00 5 600 876	B B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 52 50 0 0 0 0 0 0 0 0 1 3 1 3 1 3 0 1 1 1 6 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	N N/A	3 8 8 6 5 5 7 0 5 5 7 0 5 5 7 0 5 5 7 0 5 5 7 0 5 5 7 0 5 5 7 0 5 5 7 0	5569 5605 2532 115 5 9983 9578 12667 95 8 1828 1002 0 0 0 162281	17 565 15 9 5 7 986 98 672 30 252 30 250 39 85 30 115 5 366 1 060 0 0 0 825 171	395 09 177 372 88 8 1 05 083 350 251 336 658 6 1 3 36 212 0 0 0 3 563 900 	N N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	1 9 15 135 623 67 930 339 737 267 811 256 958 339 8 0 256 1 6 90 6 27 689 0 0 1 606 37 200 788
C 1 C 1 Connect al Connect al	L U V I W Lev U Value Windows Low U Value Windows Low U Value Windows Low U Value Windows Low G Value Windows Regeneneithe Thermonist Pregnene Althe Thermonist Reart Thermonist Reart Thermonist Reart Thermonist	1 L Hospitals Hospitals hospitals hospitals hospitals Lodging/Stoepital ty Kestal Schools K-12 Weathers as Lodging/Stoepital ty Lodging/Stoepital ty Lodging/Stoepital ty Lodging/Stoepital ty	E Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising Ecising	8,300 66,56 62,235 31,172 168,732 113,162 113,162 117,91 155,97 117,52 22,506 11,768 0 0 5,606,176 700,801 1,978,89	8 8 0 1171 83 32 1 789 225 502 152 560 152 560 153 576 206 653 153 577 153 757 153 757 153 757 0 0 0 0 13 1 16 2 2 653 2 653	N N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	58 86 53 70 26 576 120 366 10 073 99 856 132 06 99 5 1 19 060 10 780 0 0 10 02 93 123 356 -49 013	5569 5605 2532 115 5 9983 9538 12667 9538 1108 1002 0 0 162261 20281 22969	17 565 15 9 5 7 965 98 672 30 210 39 85 30 115 5 766 1 060 0 0 825 171 103 138 188 961	395 09 177 372 88 8 1 05 083 350 251 336 628 33 33 966 6 1 3 36 212 0 0 3563 900 5 30 -118.66	N N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	1 9 15 135 623 67 930 339 737 267 811 236 958 339 8 0 256 1 6 9 0 6 27 689 0 1 606 37 200 788 1 839 233
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| Connertial | Efficient Exhaust Hood

 | Offices | Tumo er
 | 0 | 0 | N/A
 | •
 | 0 | 0 | 0 | NA
 | 0 |

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---|--|--
--|--
--
---|--|---
--|--|---|---|
| Connectal | Efficient Exhaust Hood

 | Restaurants | Tumo er
 | 15 5 3 | 252 353 | N/A
 | 259 827
 | 31 356 | 7 171 | 890 398 | N/A
 | 198.1 6 |
| ommercial | Efficient Exhaust Hood

 | Retail | Tumo er
 | 0 | 0 | N/A
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial | Efficient Exhaust Hood

 | Schools K-12 | Tumo er
 | 77 | 1 220 | N/A
 | 1256
 | 152 | 228 | 30 | NA
 | 958 |
| Connertial | Efficient Exhaust Hood
Efficient Exhaust Hood

 | Warshouse | Tumo er
New
 | | 0 | N/A
N/A
 |
 | 0 | 0 | 0 | N A
N A
 | 0 |
| Commercial | Efficient Exhaust Hood

 | College and | New
 | | 10 | N/A
 | 10
 | | , | 15 | NA
 | |
| Connection | Distances Excession Prove

 | Uni entity |
 | | | N/A
 | ~
 | | | | NA NA
 | |
| Connerdal | Efficient Exhaust Hood

 | Heithcare | New
 | 360 | 589 | NA
 | 606
 | 73 | 110 | 2077 | NA
 | 62 |
| Commercial | Efficient Exhaust Hood

 | Hospitals | New
 | 1 232 | 2012 | N/A
 | 2 072
 | 250 | 376 | 7 099 | NA
 | 1 580 |
| Connertial | Efficient Exhaust Hood

 | Institutional | New
 | 0 | 0 | N/A
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial | Efficient Exhaust Hood

 | Loaging Toopins t | New
 | 725 | 7716 | NA
 | 79
 | 959 | 1 2 | 27 22 | NA
 | 6 058 |
| Connerdal | Efficient Exhaust Hood

 | Miscellaneous | New
 | 0 | 0 | N/A
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial | 12ficient Exhaust Hood

 | Offices | New
 | 21 202 | 18.041 | NA
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial
C 1 | ETTEMENT EXTRAGE FIOOD

 | R I | N
 | 25 302 | 0 | NA
 | 391/1
 | 140 | 0 | 0 | NA
 | 2/8// |
| C 1 | DT E H

 | 8 I K-12 | N
 | 113 | 18 | N/A
 | 189
 | 23 | 3 | 69 | NA
 | 1 |
| C I | ET E H

 | w | N
 | 0 | 0 | NA
 | •
 | 0 | 0 | 0 | NA
 | 0 |
| Connectal | Cab net

 | Assembly | Tumo er
 | 0 | 0 | N/A
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| Connecial | Energy S ar Hot Food Holding

 | College and | Tumo er
 | 82 | 163 | N/A
 | 190
 | 28 | 203 | 667 | NA
 | 339 |
| | Cab net
Teamy 5 or Hot Food Holding

 | Usi entity |
 | - | |
 |
 | | | |
 | |
| Connenial | Cabast

 | Grocery | Tumo er
 | 0 | 0 | NA
 | •
 | 0 | 0 | 0 | NA
 | 0 |
| Connecial | Energy S ar Hot Food Holding

 | Healthcare | Tumo er
 | 8.1 | 9657 | NA
 | 11 259
 | 167 | 12 060 | 39 596 | NA
 | 20 119 |
| | Taerry S at Hot Food Holding

 | | _
 | | |
 |
 | | | |
 | |
| Connecial | c

 | Hospitals | Tumo er
 | 153.3 | 30 605 | NA
 | 35 681
 | 5 305 | 38 219 | 125 15 | NA
 | 63 762 |
| Connertial | Energy S ar Hot Food Holding

 | In stitutional | Tumo er
 | 0 | 0 | NA
 | •
 | 0 | 0 | 0 | NA
 | 0 |
| | Energy S at Hot Food Holding

 | Lodging/Hospital t | -
 | | |
 |
 | | | |
 | |
| Connerta | Cabnet

 | y | tumo er
 | 9.001 | 26.3 | N/A
 | 11 776
 | 17065 | 122 900 | 0.01 | NA.
 | 200 093 |
| Commercial | Inergy 5 at Hot Food Holding

 | Miscellaneous | Tumo er
 | 0 | 0 | N/A
 | •
 | • | 0 | 0 | NA
 | 0 |
| Concernant of | Energy S ar Hot Food Holding

 | or |
 | | | N/A
 |
 | | | | N A
 | |
| Constense | Cabnet

 | Otices | tumo er
 | | | ~~
 |
 | , · · | • | • | **
 | |
| Connecial | C

 | Restaurants | Tumo er
 | 2 3 11 | 8551 | NA
 | 566 070
 | 8 160 | 606.3 0 | 1 990 787 | N/A
 | 1 011 560 |
| Commercial | Energy S ar Hot Food Holding

 | Retail | Termo er
 | 0 | 0 | NA
 |
 | 0 | 0 | 0 | NA
 | 0 |
| Contraction | Cabast

 | |
 | | |
 |
 | | | |
 | |
| Connercial | Cab net

 | Schools K-12 | Tumo er
 | 1 521 | 3 03 | NA
 | 3 537
 | 526 | 3 789 | 12 39 | NA
 | 6 320 |
| Connecial | Energy S ar Hot Food Holding

 | Warehouse | Tumo er
 | 0 | 0 | N/A
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| | Cab net
Premy S at Het Food Helding

 | |
 | | - |
 |
 | - | | |
 | |
| Connecial | Cab net

 | Assembly | New
 | • | 0 | NA
 | •
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial | Energy S ar Hot Food Holding

 | College and | New
 | 12 | 25 | N/A
 | 29
 | | 31 | 300 | NA
 | 51 |
| | Energy S ar Hot Food Holding

 | 0 |
 | - | - | M/*
 |
 | | | | NA
 | - |
| connenial | Cabast

 | uncery | niew
 | • | 0 | n A
 | •
 | 0 | 0 | 0 | **
 | 0 |
| Commercial | Energy S at Hot Food Holding
Cab net

 | Healthcare | New
 | 731 | 1 58 | N/A
 | 1 700
 | 253 | 1 821 | 5 978 | NA
 | 3 038 |
| Company | Energy S at Hot Food Holding

 | Hamilton | Marrow
 | | | N/A
 |
 | | | | NA
 | |
| Column of Call | Cabnet

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 | *30 | |
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 | | | |
 | + 628 |
| Commercial | cale net

 | In stitutional | New
 | 0 | 0 | NA
 | ٥
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial | Energy S ar Hot Food Holding

 | Lodging/Hospital t | New
 | 7 51 | 1.84 | NA
 | 17 329
 | 2 576 | 18 542 | 60.9.3 | NA
 | 30 947 |
| and the file | C Research as Max Point Martine

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 | | 0 | -
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 | **** | | |
 | |
| Commercial | Cab net

 | Miscellaneous | New
 | 0 | 0 | N/A
 | •
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial | Energy S ar Hot Food Holding

 | Offices | New
 | | | N/A
 |
 | | | | NA
 | |
| | Cab net
Teamy 5 or Hot Food Holding

 | |
 | | - |
 |
 | - | | - |
 | |
| Connenial | Cab net

 | Restaurants | New
 | 367.6 | 73 298 | N/A
 | 85 55
 | 12705 | 91.53 | 300 532 | NA
 | 152 707 |
| Connersial | Inergy S at Hot Food Holding

 | Retail | New
 | 0 | 0 | NA
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| | Cab net
Energy S at Hot Food Holding

 | |
 | | |
 |
 | | | |
 | |
| Connecial | C

 | Schools K-12 | New
 | 230 | 58 | NA
 | 53
 | 97 | 572 | 1 876 | NA
 | 95 |
| Commercial | Energy S ar Hot Food Holding

 | Warehouse | New
 | 0 | 0 | NA
 | 0
 | 0 | 0 | 0 | NA
 | 0 |
| Commercial | Cab net
Heat Pump Water Heater

 | Assembly | Tumo er
 | 1 267 | 3 798 | N/A
 | 637
 | 126 | 558 | 16 695 | NA
 | 53 |
| Commercial | Heat Pump Water Heater

 | Assembly | New
 | 159 | 68 | N/A
 | 571
 | 102 | 69 | 2.057 | NA
 | 559 |
| Commercial | Solar Water Heater
Solar Water Heater

 | Hospitals
Institutional | Tumo er
 | 1 028 | 1678 | N/A
N/A
 | 5 05
 | 610 | 201 | 17 320 | NA
 | 7 138 |
| Connected | Parks Water Hanter

 | Lodging/Hospital t |
 | 13 570 | 22 190 | N/A
 | 44.715
 | 8.05 | 0.15 | 278,602 | NA
 | 70 107 |
| Connersa | SOME WANT THANK

 | y . | tumo er
 | 13 310 | | 2014
 | 1430
 | | | |
 | 2003 |
| Connertial | Solar Water Heater

 | Offices | Tumo er
 | 5 986 | 9 775 | N/A
 | 29 0
 | 3 553 | 23 139 | 100 886 | NA
 | 02 5 |
| Connertial | Solar Water Heater

 | Homitala | New
 | 127 | 207 | N/A
 | 623
 | 75 | 518 | 2 13 | NA
 | 879 |
| Commercial | Solar Water Heater

 | Institutional
Loctaine/Housital I | New
 | 2177 | 3 555 | NA
 | 10 707
 | 1 292 | 6 8 | 36 693 | NA
 | 12 706 |
| Connecial | Solar Water Heater

 | cost of a local sector | New
 | 1665 | 2719 | NA
 | 8 190
 | 968 | 960 | 28 065 | NA
 | 9718 |
| C 1 | SIW H

 | MI | N
 | 1 71 | 1 199 | N/A
N/A
 | 200
 | 2 | 2 838 | 686 | NA
 | 253 |
| | 8 T W II

 | 14 | a
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 | |
| C | H gh Efficiency Ch lier (Air Cooled

 | | D
 | 00.718 | 121.20 | M/A
 | 107.004
 | 10 772 | 06.070 | 360 73 |
 | 1 5 00 |
| Connenial | H gh Efficiency Ch lier (Air Cooled
50 tons)

 | Assembly | Tumo er
 | 90 738 | 121 79 | N/A
 | 107 096
 | 10 272 | 96 029 | 360 23 | NA
 | 15 90 |
| Connectal | H gh Efficiency Ch lier (Air Cooled
50 tons)
H gh Efficiency Ch lier (Air Cooled
50 tons)

 | Assembly
College and
Ubi emity | Tumo er
Tumo er
 | 90 738
5 211 | 6 995 | N/A
N/A
 | 107 096
6 151
 | 10 272 | 96 029 | 360 23 | N A
N A
 | 1 5 90 |
| Commercial
Commercial | H gh Efficiency Ch lier (Air Cooled
50 tona)
H gh Efficiency Ch lier (Air Cooled
50 tona)
H gh Efficiency Ch lier (Air Cooled

 | Assembly
College and
Uhi entity | Tumo er
Tumo er
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6 995 | N/A
N/A
 | 107 096
6 151
 | 10 272 | 96 029 | 360 23 | NA
NA
 | 1 5 90 |
| Commercial
Commercial
Commercial | H gh Efficiency Ch Ber (Air Cooled
50 tons)
H gh Efficiency Ch Ber (Air Cooled
50 tons)
H gh Efficiency Ch Ber (Air Cooled
50 tons)

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College and
Uhi ersity
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Tumo er
Tumo er
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5 211
0 | 121 79
6 995
0 | N/A
N/A
N/A
 | 107 096
6 151
0
 | 10 272
590
0 | 96 029
691
0 | 360 23
20 700
0 | NA
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NA
 | 1 5 90
7 532
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| Commercial
Commercial
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50 iona)
H gh ElBicincy Ch lier (Air Coolad
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H gh ElBicincy Ch lier (Air Coolad
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H gh ElBicincy Ch lier (Air Coolad
50 iona)

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Uni entry
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6 995
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N/A
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 | 107 096
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Commercial | H gh Elfisiency Ch. Ber (Air Cooled
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7 532
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1 8 565 |
| Commercial
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Commercial
Commercial | H gh Efficiency Ch Ber (Air Cooled
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H gh Efficiency Ch Ber (Air Cooled
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H gh Efficiency Ch Ber (Air Cooled
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225 12
 | 10 272
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21 621 | 96 029 691 0 | 360 23
20 700
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758 608 | N A
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1 8 565 |
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Commercial
Commercial
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20 toni)
H gh 1956anny Ch Ber (Air Cooled
20 toni)

 | Assembly
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Healthcare
Hospitals
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50 testion)

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| Commerc al | Wall Insulat on | Hospitals
 | Existing | •
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 | NA | 0
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 | 0 | NA | 0 |
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| Commerc al | Wall Insulat on | Institutional
 | Existing | 0
 | 0
 | NA | 0
 | 0 | 0
 | 0 | NA | 0 |
| Commerc al | Wall Insulat on | LodgingTicepital ty
 | Existing | 0
 | 0
 | NA | 0
 | 0 | 0
 | 0 | NA | 0 |
| Commerc al | Wall Insulat on | Miscellaneous
 | Existing |
 | 0
 | NA | 0
 | | 0
 | 0 | NA | 0 |
| Commercel | Wall burdet on | Officer
 | Printipe | 362 710
 | 107.638
 | NA | 108 457
 | 190.5 | 126.652
 | 668 213 | NUA | 2 1 221 |
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| Commerc al | Wall Insulat on | Restaurants
 | Existing | •
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| COMPACE | WALLER ALCO |
 | County . | 18130
 | 2 3 083
 | ~ | 174.017
 | 14 140 | 71.63
 | 0.200 | ~~ | tor |
| Commerc al | Wall Insulat on | Schools K-12
 | Existing | •
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 | NA | •
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 | 0 | NA | • |
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| Commerc al | Demand Contro led Vent lation | Assembly
 | Existing | 109 30
 | 322.729
 | NA | 122 8 7
 | 21879 | 7 519
 | 2.33 | NA | 179 862 |
| Commercial | Demand Contro led Vent lation | Groany
 | Existing | 8 60
 | 2 9 5 13
 | NA | 9 977
 | 16.915 | 70 195
 | 3 1 98 | NA | 306 119 |
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| Commerc al | Demand Contro led Vent lation | Lodging/Hospital ty
 | Existing | 770 785
 | 2 273 183
 | NA | 865 287
 | 15 106 | 35 17
 | 3 115 6 0 | NA | 777 17 |
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| Commerc al | Demand Contro led Vent lation | Miscellaneous
 | Existing | 55 991
 | 165 126
 | NA | 62 855
 | 11 19 | 8 352
 | 226 323 | NA | 62 252 |
| Commerc al | Demand Contro led Vent lation | Offices
 | Existing | 1 192 09
 | 3 516 627
 | NA | 1 338 60
 | 238 03 | 117 97
 | 819 913 | NA | 1 265 376 |
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| Commerc al | Demand Contro led Vent lation | Restaurants
 | Existing | 190.9.6
 | 563 133
 | NA | 21 357
 | 38 176 | 158 25
 | 771 83 | NA | 6 0 825 |
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| Commercia | Deltand Coll 15 led Yell Miller | Katas
 | rount | 1316000
 | 3 881 207
 | NA. | 1 11 362
 | 260 119 | 10/15/
 | 5319009 | NA | 197 0 0 |
| Commerc al | Demand Contro led Vent lation | Warehouse
 | Existing | 95 5 7
 | 281 787
 | NA | 107 262
 | 19 103 | 79 27
 | 386 219 | NA | 386 055 |
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| Commerc al | Demand Contro led Vent lation | Assembly
 | New | 1 863
 | 383
 | N/A | 16 686
 | 2 972 | 10 121
 | 60 080 | N/A | 2 30 |
| Company | Densed Costs Ind V-status | 0
 | New |
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 | | NU. | |
| Comment al | Demand Contro led Vent lation | Crooley
 | rvelle | 12 129
 | 35 770
 | N/A | 13616
 | 2 25 | 10.063
 | 9 627 | N/A | 3.665 |
| Commerc al | Demand Contro led Vent lation | Lodging/Hospital ty
 | New | 110 979
 | 327 298
 | N/A | 12 586
 | 22 189 | 5 099
 | 8 977 | NA | 111 93 |
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| Commerc al | Demand Contro led Vent lation | Miscellaneous
 | New | 8 057
 | 23 761
 | N/A | 90 5
 | 1611 | 1 202
 | 32 567 | N/A | 8 958 |
| Comment. | Descend Control Ind Vent Infer |
 | New | 178.000
 | 100.101
 | |
 | | 11.700
 | | | |
| COMPANY | | Cit un
 | | 128 807
 |
 | ~ | 1 100
 | 210 |
 | | | |
| Commerc al | Demand Contro led Vent lation | Restaurants
 | New | 27 36
 | 80 701
 | NA | 30 719
 | 5 71 | 22 703
 | 110 609 | NA | 91 835 |
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| Commerc al | Demand Contro led Vent lation | Retail
 | New | 189 12
 | 557 760
 | NA | 212 311
 | 37 812 | 101 62
 | 76 69 | NA | 283 685 |
| Commerc al | Demand Contro led Vent lation | Warehouse
 | New | 13 783
 | 06.9
 | NA | 15 73
 | 2 756 | 11.36
 | 55 71 | NA | 55 690 |
| Residential | Central air conditioner - Lond Shed | Single Pamily
 | Existing | 0
 | N/A
 | NA | N/A
 | 0 | 0
 | 0 | • | N/A |
| Residential | Central air conditioner - Lond Shad | Mali Parally
 | Existing | 15 870 385
 | N/A
 | NA | N/A
 | 1 809 560 | 7 552 51
 | 0 | 8 091 727 | N/A |
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| Residential | Central air conditioner - Load Shed | Mobile Home/Other
 | Deleting | 6 251 068
 | N/A
 | N/A | NIA
 | 373.3.7 | 1 558 218
 | | 1669 81 | N/A |
| Residential
R 1 | Central air conditioner - Load Shed
C 1H -L S | Mobile Home/Other
S 1 F 1
 | Existing
E | 6 251 068
 | N/A
N
 | N/A
N | N/A
N
 | 373 3 7 | 1 558 218
 | 0 | 1669 81 | N/A
N |
| Residential
R 1
R 1
Residential | Central air conditioner - Load Shed
C 1H -L S
C 1H -L S
Central Heating - Load Shed | Mobile Home/Other
S I F I
M I F I
Mobile Home/Other
 | Existing
E
E
Existing | 6 251 068
0
18 62 831
6 15 878
 | N/A
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 | 373 3 7
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| Residential
R 1
Residential
Residential | Central air conditioner - Load Shed
C 1H - L S
C 1H - L S
Central Heating - Load Shed
Central air conditioner - 50% cyclog
Central air conditioner - 50% cyclog | Mobile Hone/Other
5 I F 1
M 1 F 1
Mobile Hone/Other
Single Family
Multi Family
 | Existing
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C 11H - L S
C 11H - L S
Central Heating - Load Shed
Central air conditioner - 30% cycl ng
Central air conditioner - 30% cycl ng
Central air conditioner - 30% cycl ng | Mobile Honse/Other
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Mobile Honse/Other
Single Family
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Residential | Central air conditioner - Load Shed
C IH - L S
Central Heating - Load Shed
Central Air conditioner - SNS, cycling
Central Heating - SNS, cycling
Central Heating - SNS, cycling | Mobile Hone/Other
S I F I
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Mobile Hone/Other
Single Family
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Residential | Central air conditioner - Load Shed
C 114 - L S
C 114 - L S
Central Horizer, - Load Shed
Central air conditioner - 50% cycl as
Central air conditioner - 50% cycl as
Central air conditioner - 50% cycl as
Central Horizer, a - 50% cycl as | Mobile Hone+Other
5 1 F 1
Mobile Hone+Other
Single Pamby
Meli I Jeaniby
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Mobile Hone+Other
Single Pamby
Mobile Hone+Other
Single Family
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Currel air conditions - Loss Bad
Currel Linder, - Loss Bad
Currel air conditions - 50% cord as
Currel air conditions - 50% cord as
Currel air conditions - 50% cord as
Currel Linder, - 50% cord as | Mobile Home/Other
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 | Miscellaneous | New
 | 11 107 | 1 890 | N/A

 | 8 880 | 852 | 20 383
 | 29 886 | NA | 2 8 |
| Connected | H gh Efficiency Ch Ber (Water cooled

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 | 0.262 | 51.076 | NA

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 | 108 335 | NA | 0 |
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H ah Efficiency Ch Ber (Water cooled

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| Connertial | centr facel 200 tons)

 | Restaurants | New
 | 2372 | 3 101 | N/A

 | 1 897 | 1112 | 926
 | 8.28 | NA | 1802 |
| Connecial | H gh Efficiency Ch Ber (Water cooled
centr fugal 200 tons)

 | Retail | New
 | 0 | 0 | N/A

 | 0 | 0 | 0
 | 0 | NA | 0 |
| Connectal | H gh Efficiency Ch Ber (Water cooled

 | Schools K-12 | New
 | 10 738 | 1 395 | NA

 | 8 585 | 823 | 8 009
 | 28 193 | NA | 11 97 |
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| Commercial | posi i e displacement 100 tons)

 | Assembly | Tumo er
 | 2 693 | 57 23 | NA

 | 3 13 | 3 27 | 7 592
 | 11 87 | NA | 90 356 |
| | H gh Efficiency Ch Ber (Water cooled

 | College and | -
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| Commercial | posi i e displacement 100 tons)

 | Uni entity | Tumo er
 | 2 76 | 338 | NA

 | 1980 | 190 | 3 809
 | 6.662 | NA | 725 |
| Commercial | H gh Efficiency Ch lier (Water cooled

 | Vertilier | There are
 | | | NA

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| COLLECTOR | posi i e displacement 100 tons)

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| Connecial | H gh Efficiency Ch Ber (Water cooled

 | Homitals | Tumo er
 | 97 228 | 130.3.3 | NA

 | 77 736 | 7 56 | 63 931
 | 261 613 | NA | 99 832 |
| | posi i e displacement 100 tons)

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| Commercial | H gh Efficiency Ch Ber (Water cooled

 | Lodging/Hospital t | Tumo er
 | 17 3 | 23 38 | NA

 | 1396 | 1 338 | 15 908
 | 6 935 | NA | 223 9 |
| | pou r e displacement 100 tota)

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| Connectal | H gh Efficiency Ch Ber (Water cooled

 | Offices | Tumo er
 | 76 829 | 102 998 | NA

 | 61 27 | 5 892 | 116 106
 | 206 727 | NA | 1 75 |
| | pou r e displacement 100 tota)

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| Commercial | H gh Efficiency Ch Ber (Water cooled
roat i. e displacement 100 total)

 | Restaurants | Tumo er
 | 660 | 627 | N/A

 | 3 726 | 357 | 366
 | 12 539 | NA | 6 086 |
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| Commercial | posi i e displacement 100 tons)

 | Retail | Tumo er
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| Connenial | posi i e displacement 100 tons)

 | Schools K-12 | Tumo er
 | 20 532 | 27 525 | N/A

 | 16 16 | 1 575 | 31 777
 | 55 2 5 | NA | 39 358 |
| | H gh Efficiency Ch Ber (Water cooled

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| Commercial | posi i e displacement 100 tons)

 | Assembly | New
 | 2819 | 3/10 | N/A

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| Commercial | H gh Efficiency Ch Ber (Water cooled

 | College and | New
 | 766 | 1 026 | NA

 | 612 | 59 | 1178
 | 2 060 | NA | 1 60 |
| COLUMN | posi i e displacement 100 tons)

 | Usi enity |
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| Commercial | H gh Efficiency Ch Ber (Water cooled

 | Healthcare | New
 | 0 | 0 | NA

 | | 0 | 0
 | 0 | NA | 0 |
| | posi i e displacement 100 tons)

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| Commercial | H gh Efficiency Ch Ber (Water cooled

 | Homitals | New
 | 31 959 | 28 | NA

 | 25 552 | 2 51 | 21 01
 | 85 993 | NA | 32 815 |
| | posi i e displacement 100 tons)

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| Commercial | H gh Efficiency Ch lier (Water cooled

 | Lodging/Hospital t | New
 | 5 679 | 7613 | N/A

 | 50 | 36 | 5 179
 | 15 290 | NA | 7 276 |
| | pose c e companientent 100 total)

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| Commercial | H gh Efficiency Ch Ber (Water cooled
post i e displacement 200 inex)

 | Offices | New
 | 6 608 | 8 858 | N/A

 | 5 283 | 507 | 9 986
 | 17 779 | NA | 12 26 |
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| Commercial | H gh Efficiency Ch lier (Water cooled
posi i e displacement 300 toes)

 | Restaurants | New
 | 1 528 | 20 9 | N/A

 | 1 222 | 117 | 1 31
 | 112 | NA | 1 996 |
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| Connenial | rs gh Efficiency Ch Ber (Water cooled
posi i e displacement 100 tons)

 | Retail | New
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| Commercial | rs gh Efficiency Ch Ber (Water cooled
posi i e displacement 100 tons)

 | Schools K-12 | New
 | 37 5 | 5 020 | N/A

 | 2.99 | 287 | 5 795
 | 30 076 | NA | 7 178 |
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 | Hard Barry | Themes of the
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| Commercial | 2 Ok BTU

 | Healthcare | Tumo er
 | 60 002 | 759 380 | N/A

 | 0.01 | VBD | 803 719
 | 1 10 20 | NA | 1100.908 |
| Commercial | 2 Ok BTU

 | Hospitals | Tumo er
 | 177 602 | 290 007 | N/A

 | 168 390 | 19 0 51 | 353 325
 | 5 0 982 | N/A | 5 053 |
| Commercial | H gh Efficiency DX 135k-less than
2 0k BTU

 | Healthcare | New
 | 18 388 | 30 025 | N/A

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 | 56 011 | NA | 36 8 |
| Commercial | H gh Efficiency DX 135k- less than

 | Hospitals | New
 | 6 10 9 | 11 151 | NA

 | 6 75 | 733 | 13 586
 | 20 102 | NA | 17113 |
| C 1 | 20 BTU
H EM PT C

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| C I | H EM PT C

 | 1 1 | T
 | 0 | 0 | N/A

 | 0 | 0 | 0
 | 0 | NA | 0 |
| Connertial | H gh Efficiency PTAC
H gh Efficiency PTAC

 | Warehouse | Tumo er
 | 0 | 0 | N/A

 | 0 | 0 | 0
 | 0 | NA | 0 |
| Connertial | High Efficiency PTAC

 | Oreceny | New
 | 0 | 0 | N/A
N/A

 | 0 | 0 | 0
 | 0 | NA | 0 |
| Commercial | H sh Efficiency PTAC

 | Macellaneous | New
 | 0 | 0 | N/A

 | 0 | 0 | 0
 | 0 | NA | 0 |
| Connertial | H eh Efficiency PTAC
H eh Efficiency PTHP

 | Watchosae | New Damo er
 | 0 | 6.985 | N/A
N/A

 | 0 | 0 | 10.2
 | 0 | N A
N A | 2 879 |
| Connertial | H gh Efficiency PTHP

 | Institutional | Tumo er
 | 205 | 6 867 | N/A

 | 3 108 | 375 | 1 150
 | 306.9 | NA | 2956 |
| Connertial | H gh Efficiency PTHP
H gh Efficiency PTHP

 | Macellaneous
Warehouse | Tumo er
Tumo er
 | 16 233 | 26 507 | N/A
N/A

 | 11 996 | 1 8 | 2 556
 | 5 772 | NA | 11 133 |
| Commercial | H gh Efficiency PTHP

 | Grocery | New
 | 1 128 | 18 2 | N/A

 | 83 | 101 | 275
 | 2 857 | NA | 759 |
| Connertial | H gh Efficiency PTHP
H gh Efficiency PTHP

 | Institutional
Mincellaneous | New
 | 1062 | 6 762 | N/A

 | 3 060 | 369 | 1062
 | 30 87 | NA | 28 0 |
| Commercial | H gh Efficiency PTHP

 | Warshosae | New
 | 600 | 980 | N/A

 | | 5 | 673
 | 1 520 | NA | 931 |
| Commercial | Variable Refr gerant Flow (VRF)
HVAC Systems

 | Healthcare | Tumo er
 | 21 677 | 35 28 | N/A

 | 28.0 6 | 3 385 | 329 3
 | 96 130 | NA | 9 239 |
| Commercial | Variable Refr gerant Flow (VRF)

 | Hospitals | Tumo er
 | 839 | 7908 | N/A

 | 6 260 | 755 | 7 875
 | 21 52 | NA | 11 513 |
| Commercial | Variable Refr genant Flow (VRJ)

 | Lodging/Hospital t | Turno er
 | 19 382 | 316.9 | N/A

 | 33 578 | 052 | 58.8
 | 115.067 | NA | 77 995 |
| | HVAC Systems

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| L | Variable Raft senset Flow (VRF)

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| Commercial | Variable Refr genant Flow (VRF)
HVAC Systems

 | Restaurants | Tumo er
 | 26.91 | 3 986 | N/A

 | 3 821 | 202 | 55 533
 | 119 329 | NA | 75 766 |
| Connecial | Variable Reft genant Flow (VRF)
HVAC Systems
Variable Reft genant Flow (VRF)
HVAC Systems

 | Restaurants
Retail | Tumo er
Tumo er
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21 655 | 3 986
35 391 | N/A
N/A

 | 3 821 28 017 | 202
3 381 | 55 533
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 | 119 329
96 011 | N A
N A | 75 766
79 575 |
| Connercial
Connercial
Connercial | Variable Reft genant Flow (VRF)
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Variable Reft genant Flow (VRF)

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Commercial	Variable Sneed Pool Pump	Retail	Tamo er	0	0	N/A	0	0	0	0	NA	0
Commercial	Vatable Sneed Pool Putto Vatable Sneed Pool Putto	Schools K-12 Assembly	Tumo er New	66	195	N/A	171	30	116	615	NA	262
Commercial	Variable Speed Pool Pump	College and	New	0	0	N/A	0	0	0	0	NA	0
C I	V IS P IP	0	N	0	0	N/A	0	0	0	0	NA	0
Commercial	Variable Speed Pool Pump Variable Speed Pool Pump	Healthcare Hospitals	New	0	0	N/A N/A	0	0	0	0	N A N A	0
Commercial	Variable Speed Pool Pump	Institutional	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Variable Speed Pool Pump	Lodging/Hospital t	New	5 971	17 625	N/A	15 9	2 751	10 9	55 627	NA	23 697
Commercial	Vatable Speed Pool Pump	Miscellaneous	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Variable Speed Pool Pump	Restaurants	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Variable Speed Pool Pump Variable Speed Pool Pump	Retail Schools V-12	New	0	0	N/A N/A	0	0	0	0	N A N A	0
Commercial	Energy S ar Uninte rup able Power	Americky	Tumo er	0	0	N/A	0	0	0	0	NA	0
	Sarphy Energy S ar Uninte run able Power	College and										
Commercial	5 1	U	Tumo er	100	372	NA	706	126	328	2 551	NA	935
Connertial	Sarphy	Oncery	Tumo er	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Uninte rup able Power Supply	Healthcare	Tumo er	68	1 382	NA	2 97	5	1 155	8 990	NA	3 296
Commercial	Energy S ar Uninte rup able Power	Hospitals	Tumo er	561	1657	N/A	2 993	533	1385	10 779	NA	3 952
	Supply Energy S ar Uninte rup able Power		-				1.000		784	4.114		
Connerda	Sarehy	in stational	tumo er	318		~~	10%		/80	0115	**	
Commercial	5 1	roages moster r	Tumo er	3 839	11 332	N/A	20 77	367	9 75	73 731	NA	27 03
Commercial	Energy S ar Uninte rup able Power Supply	Miscellaneous	Tumo er	225	66	NA	1 199	21	555	318	NA	1 583
Connectal	Energy S ar Uninte rup able Power	Offices	Tumo er	2 597	7 666	N/A	13 852	2 67	6 09	9 877	NA	18 288
Commented	Energy S ar Uninte rup able Power	Bastanta	Turne or			N/A		0	0		NA	
Conternation	Supply Energy S at Units the able Denset	P. STARLER B. IA			-							
Commercial	Sareh	Retail	Tumo er	0	0	N/A	•	0	0	0	NA	0
Commercial	Energy S ar Uninte rup able Power S 1	Schools K-12	Tumo er	152	50	N/A	813	1.5	376	2 929	NA	107
Commercial	Energy S ar Uninte rup able Power	Warehouse	Tumo er	0	0	N/A	0	0	0	0	NA	0
Commented	Energy S ar Uninte rup able Power	4	N			N/A		0	0		NA	
Contrarta	Supply Energy 5 or Unities run able Preser	College and	CHERKY						•		**	
Commercial	Supply	Uni entity	New	20	60	N/A	109	19	50	391	NA	13
Commercial	Energy S ar Uninte rup able Power Supply	Orocery	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Uninte rup able Power	Healthcare	New	72	212	N/A	383	68	177	1378	NA	505
Commercial	Energy S ar Uninte rup able Power	Hamilton	Marr	86	25	N/A	10	82	212	1492	NA	605
C. OR IT OF CAR	Supply Energy S or Uninter you able Document									,		
Commercial	Supply	Institutional	New	9	1	NA	250	6	120	935	N A	3 3
Commercial	nalety 5 at Unitie tup able Power Supply	Lodging/Hospital t Y	New	587	173	NA	3 13	558	1 50	11 283	NA	137
Commercial	Energy S ar Uninte rup able Power	Miscellaneous	New	3	102	N/A	183	33	85	661	NA	2 2
Commented	Energy S ar Uninte rup able Power	Officer	New	-		NA					NA	
Committee	5 1 Energy S of Uninter way able Document			3/6	10	-	2121	ant	lav	7 636		2 800
Connertial	Sapply	Restaurants	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Uninte rup able Power Supply	Retail	New	0	0	NA	0	0	0	0	NA	0
Commercial	Energy S ar Uninte rup able Power	Schools K-12	New	23	69	N/A	125	22	58	9	NA	16
	Supply Energy S ar Uninte rup able Power											
Connerdal	Sareh	WAREDOLDE	New			~~					**	
Commercial	R f	Assembly	Tumo er	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door Refrigers or	College and Uni emity	Tumo er	0	0	NA	•	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door	Omonty	Tumo er	1 605	82 991	N/A	119 298	17 737	2 3 55	19 553	NA	87.75
Commercial	Energy S ar Commercial Solid Door	Haddham	Turne or			N/A		0	0		NA	
Connecta	Refrigers or	neetsan	Iumo er			~~	, v			,	**	
Commercial	Refrigers or	Hospitals	Tumo er	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door R. f	In stitutional	Tumo er	0	0	NA	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door	Lodging/Hospital t	Tumo er	0	0	NA	0	0	0	0	NA	0
	Refrigers or Energy S ar Commercial Solid Door	y v	-							-		
Commercial	Refrigers or	Miscellaneous	Tumo er	0	0	NA	•	0	0	0	NA	•
Commercial	Refigers or	Offices	Tumo er	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door Refrigers or	Restaurants	Tumo er	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door	Retail	Tumo er	17.5	3 80	N/A	5 003	7	90	17.59	NA	3 680
	R. f Energy S ar Commercial Solid Door		-			2014						
Commercial	Refrigers or	Schools K-12	Tumo er			~~					**	
Commercial	Refrigers or	Warebouse	Tumo er	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door Refrigers or	Assembly	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door	College and	New	0	0	N/A	0	0	0	0	NA	0
Commented	Entriners or Energy S ar Commercial Solid Door	Ubi ersity		7.000			20.000	2018		71.100		1.00
Conneraa	R f	Unicery	CARA .	7000	1.00	NA.	20.00	3018		1.30	**	1.00
Commercial	Refigers or	Healthcare	New	0	0	N/A	•	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door Refrigers or	Hospitals	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door	Institutional	New	0	0	N/A	0	0	0	0	NA	0
Commented	Energy S ar Commercial Solid Door	Lodging/Hospital t				N/A					NA	
Conterna	Refrigers or Energy S or Compared Solid Door	Y	CARA .						-			-
Commercial	R f	Miscellaneous	New	0	0	N/A	0	0	0	0	NA	0
Commercial	rategy 5 ar Commercial Solid Door Refrigers or	Offices	New	0	0	NA	0	0	0	0	NA	0
Commercial	Energy S ar Commercial Solid Door Rational of	Restaurants	New	0	0	N/A	0	0	0	0	NA	0
Cognerial	Energy S ar Commercial Solid Door	Retail	New	297	503	NA	80	127	17	2 995	NA	627
Commercial	Refrigers or Energy S at Commercial Rolld Down											
Commercial	Refriers or	Schools K-12	New	0	0	NA	•	0	0	0	N A	0
Commercial	rategy 5 ar Commercial Solid Door R. f	Warehouse	New	0	0	NA	0	0	0	0	NA	0
C 1	C I I I (R2 R38)	Columnat	E	0	0	N/A	0	0	0	0	NA	0
Commercial	Ceiling Insulation(R2 to R38)	Uni emity	Existing	0	0	NA	0	0	0	0	NA	0
Connercial	Celling Insulation(R2 to R38) Celling Insulation(R2 to R38)	Heithcare	Painting 1	929 726	127939	N/A	702 650	67 397	292 90	236 713	NA	616 998
Commercial	Colling Insulation(R2 to R38) Colling Insulation(R2 to R38)	Hospitals Institution of	Existing	0	0	NA	0	0	0	0	NA	0
Copmercial	Ceiling Insulation(R2 to R30)	Lodging/Hospital t	Existing	0	0	NA	0	0	0	0	NA	0
Copmercial	Celling Insulation(R2 to R30)	y Miscelleneous	Existing	0	0	NA	0	0	0	0	NA	0
Commercial	Ceiling Insulation(R2 to R38)	Offices	Existing	660 092	886 019	N/A	98.871	7851	207.66	1678 913	NA	38.060
Commercial	Celling Institution (R2 to R38) Celling Institution (R2 to R38)	Retail	Existing	0	0	NA	0	0	0	0	NA	0
Commercial	Colling Insulation(R2 to R3R)	Schools K-12 Washing C	Existing Existing	0	0	N/A N/A	0	0	0	0	NA	0
Commercial	Ceiling Insulation(R2 to R38)	Assembly	New	0	0	NA	0	0	0	0	NA	0
Commercial	Colling Insulation(R2 to R38)	College and U	New	0	0	NA	0	0	0	0	NA	0
Connerdal	Ceiling Insulation(R2 to R38)	Orcery	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Colling Institution (R2 to R38) Colling Institution (R2 to R38)	Hospitals	New	0	0	NA	0	0	0	0	NA	0
Connertial	Ceiling Insulation(R2 to R38)	Institutional	New	0	0	NA	0	0	0	0	NA	0
Commercial	Ceiling Insulation(R2 to R38)	Loagng/Hospital t Y	New	0	0	NA	0	0	0	0	NA	0
Commercial	Celling Insulation(R2 to R38) Celling Insulation(R2 to R38)	Miscellaneous Offices	New	0	0	N/A N/A	0	0	0	0	N A N A	0
Connertial	Ceiling Insulation(R2 to R38)	Restaurants	New	0	0	NA	0	0	0	0	NA	0
Commercial	Celling Insulation(R2 to R38) Celling Insulation(R2 to R38)	Retail Schools X-12	New	0	0	N/A N/A	0	0	0	0	N A N A	0
Commercial	Colling Insulation(R2 to R38)	Warehouse	New	0	0	N/A	0	0	0	0	NA	0
Commercial	Canied Water System - Variable Speed Dri es	Assembly	Existing	189 355	3 9713	NA	668 895	92 157	53 093	2 330 633	N/A	96 815
Commercial	Chilled Water System - Variable	College and	Existing	956	1 765	NA	3 376	65	258	11.76	NA	2 508
Cognerial	Chilled Water System - Variable	Omoury	Existing	0	0	NA		0	0	0	NA	0
Commercial	Sneed Dri es Chilled Water System - Veriable		a de la compañía de			-	ľ	-				-
Commercial	Speed Dri es	rosethcare	examp	0	0	NA	•	•	0	0	NA	0
Commercial	Speed Dri es	Hospitals	Existing	157 710	291 270	N/A	557 111	76 7 56	220	19113	N/A	13 789
Commercial	Chilled Water System - Variable Sreed Dri es	In stitutional	Existing	117 17	216 85	NA	1 777	5716	32 923	1 5 207	N/A	308 071
Commercial	Chilled Water System - Variable	Lodging/Hospital t	Existing	93.5 5	172 764	N/A	330 50	5 527	26 229	1 151 384	NA	2 5 38
	5 D Chilled Water System - Variable											
Commercial	Sneed Dri es	Miscellaneous	example	132 078	2 3 931	~A	66 366	0 281	37 033	1 625 658	-***	3 6 538
Commercial	Consid Water System - Variable Speed Dri es	Offices	Existing	317 531	586 38	N/A	1 121 678	15 538	89 032	3 908 25	N/A	833 115
Commercial	Chilled Water System - Variable Sreed Dri es	Restaurants	Existing	219.1	0 523	N/A	77 506	10 679	6 152	270-061	NA	57 568
Commercial	Chilled Water System - Variable	Retail	Existing	0	0	N/A	0	0	0	0	NA	0
and the second se	DIDENIC LOT GE			·	,			<u> </u>	,	, ·		
Commented	Chilled Water System - Variable	Schools V. 12	Eviden.	50 174	100 700	NA	200 /m	25 800	16 60%	778 124	NA	155.350

MathemMath	Commercial	Chilled Water System - Variable Speed Dri es	Warehouse	Existing	0	•	N/A	•	0	0	0	NA	
And and a partial of partial	Commercial	Chilled Water System - Variable Sreed Dri es	Assembly	New	31 909	58 932	N/A	112 720	15 530	897	392.7.9	NA	83
NorwerNorw	Connenial	Chilled Water System - Variable Sreed Dri es	College and Uni emity	New	17	321	N/A	61	85	9	211	NA	
NameNon-over </td <td>Commercial</td> <td>Chilled Water System - Variable Sreed Dri es</td> <td>Orocery</td> <td>New</td> <td>0</td> <td>0</td> <td>NA</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>NA</td> <td></td>	Commercial	Chilled Water System - Variable Sreed Dri es	Orocery	New	0	0	NA	0	0	0	0	NA	
marke shoremarke sho	Commercial	Chilled Water System - Variable	Healthcare	New	0	0	NA	0	0	0	0	NA	
Max many wereAmount of the part of the p	Commercial	Chilled Water System - Variable	Hospitals	New	15 88	29 335	N/A	56 109	7 730	5	195 500	NA	10
Now Dot non-YorkNow	Commercial	Chilled Water System - Variable	In stitutional	New	28 038	51783	N/A	99.0	136 6	7 842	3 5 100	NA	73
NormalNorm	Commercial	Speed Dri en Chilled Water System - Variable	Lodging/Hospital t	Marro	113.2	20.9.6	NA	0.05	5 520	3 180	130 101	NA	20
NormN	Commercial	Sneed Dri en Chilled Water System - Variable	v Maraharana	Marr	11 612	68.736	MA	111.388	153.6		388 130	N A	
Nome of the state of the st	Contract	Speed Dri es Chilled Water System - Variable			51 205		N/A	111.200	24.010	1.01	455.073		110
Image <th< td=""><td>Connertai</td><td>Sneed Dri en Chilled Water System - Variable</td><td>Ottoes</td><td>PHERE .</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Connertai	Sneed Dri en Chilled Water System - Variable	Ottoes	PHERE .									
DecisionDecisi	Connertial	Speed Dri es Chilled Water System - Variable	Restaurants	New	2010	902	N/A	¥ 33	1300	/*	3/ 808	**	- "
CanalMarkar 	Commercial	Speed Dri es Chilled Water System - Variable	Retail	New	0	0	NA	•	0	0	0	NA	
Came and partial part	Connerdal	Sneed Dri es Child Water System - Variable	Schools K-12	New	10 768	19 887	N/A	38 038	521	3 0 19	132 536	NA	28
<tt>><tt>><tt>></tt>Norm<!--</td--><td>Connertial</td><td>Speed Dri es</td><td>Warehouse</td><td>New</td><td>0</td><td>0</td><td>NA</td><td>٥</td><td>0</td><td>0</td><td>0</td><td>NA</td><td></td></tt></tt>	Connertial	Speed Dri es	Warehouse	New	0	0	NA	٥	0	0	0	NA	
SameSigned	Commercial	VRF unit	Healthcare	Existing	162	2658	NA	21 017	2 536	25 578	72 022	NA	37
CanaceCana	Commercial	VRF unit	Hospitals	Existing	323	5 300	N/A	196	506	5 81	1 378	NA	7
CanadyCanad	Commercial	Ded cated Outdoor Air System on VRF unit	Lodging/Hospital t Y	Existing	10617	17 337	N/A	18.39	2 220	33 020	63 033	NA	3
CannotCannotCannot and any	Commercial	Ded cated Outdoor Air System on VRF unit	Restaurants	Existing	15 700	25 659	N/A	20 313	2 51	3 381	69 609	NA	6
ChandeChan	Commercial	Ded cated Outdoor Air System on VRF unit	Healthcare	New	3 273	53.9	NA	215	511	5 15	1 511	NA	7
Control<	Commercial	Ded cated Outdoor Air System on VRF unit	Hospitals	New	657	1 073	NA	850	103	1 110	2 912	NA	10
NameN	Commercial	Ded cated Outdoor Air System on VRF unit	Lodging/Hospital t Y	New	2 127	3 73	NA	3 68	5	661	12 625	NA	
CancelConstrained <td>Commercial</td> <td>Ded cated Outdoor Air System on VRF unit</td> <td>Restaurants</td> <td>New</td> <td>2 808</td> <td>589</td> <td>N/A</td> <td>3 633</td> <td>38</td> <td>619</td> <td>12 9</td> <td>NA</td> <td>8</td>	Commercial	Ded cated Outdoor Air System on VRF unit	Restaurants	New	2 808	589	N/A	3 633	38	619	12 9	NA	8
Control<	Commercial	Duct Sealing Repair	Assembly College and	Existing	0	0	N/A	0	0	0	0	NA	
ControlDialowDia	Commercial	Duct Sealing Repair Duct Sealing Repair	Uni ersity Retail	Existing	3879 22	6 339 860	N/A	2 212 126	26 958	7767	7 580 69	NA	1363
SamediaJost MagnegoJost MathemJost Mathem<	Commercial Commercial	Duct Sealing Repair Duct Sealing Repair	Schools K-12 Warehouse	Existing	0	0	N/A N/A	0	0	0	0	N A N A	
CarrentCal Alley and	Commercial	Duct Sealing Repair	Assembly College and	New	0		NA	0	0	0	0	NA	
	Commercial	Duct Sealing Repair	Uni entity Retail	New	0	-	NA	• •	0	0	0	N A	<u> </u>
Description Distance Process Distance Process <thdistance process<="" th=""> <thdistance process<="" th=""></thdistance></thdistance>	Connerdal	Duct Sealing Renair	Schools K-12 Washington	New	0		N/A N/A		0	0	0	N A N A	
L L	Commercial	ECM Motors on Parason	College and	Existing	0	0	NA		0	0	0	NA	
Destination Open Date Open Date <	C I	ICM M F	Q Manalada	E Evider	35	5	N/A N/A	112	15	1	2	N A	
Construct Construct <thconstruct< th=""> <thconstruct< th=""> <thc< td=""><td>Contractal</td><td>ICM Motors on Partages</td><td>Lodging/Hospital t</td><td>Existing</td><td>19</td><td>32</td><td>NA</td><td>61</td><td>8</td><td>61</td><td>233</td><td>NA</td><td></td></thc<></thconstruct<></thconstruct<>	Contractal	ICM Motors on Partages	Lodging/Hospital t	Existing	19	32	NA	61	8	61	233	NA	
Descent is is a maint in Tribut Dista Dista <thdista< th=""> <thdist< td=""><td>Commercial</td><td>ECM Motors on Famaces</td><td>v Retail</td><td>Existing</td><td>26</td><td>2</td><td>NA</td><td>82</td><td>- 11</td><td>9</td><td>311</td><td>NA</td><td></td></thdist<></thdista<>	Commercial	ECM Motors on Famaces	v Retail	Existing	26	2	NA	82	- 11	9	311	NA	
Image Image <th< td=""><td>Commercial</td><td>ECM Motors on Partaces</td><td>Schools K-12 College and</td><td>Existing</td><td>0</td><td>0</td><td>N/A N/A</td><td>0</td><td>0</td><td>0</td><td>0</td><td>N A N A</td><td></td></th<>	Commercial	ECM Motors on Partaces	Schools K-12 College and	Existing	0	0	N/A N/A	0	0	0	0	N A N A	
SamualSamual Mark <t< td=""><td>Commercial</td><td>ECM Motors on Farmons</td><td>Uni enity Omosty</td><td>New</td><td>5</td><td>8</td><td>N/A</td><td>15</td><td>2</td><td>6</td><td>58</td><td>NA</td><td></td></t<>	Commercial	ECM Motors on Farmons	Uni enity Omosty	New	5	8	N/A	15	2	6	58	NA	
	Commercial	ICM Motors on Partaces	Hospitals Lodging/Hospital t	New	0	1	NA	1	0	0		N A	-
Camarel EXAMAN DATA Name Disp.	Connertial Connertial	ICM Motors on Farmaces	y Retail	New	3	6	NA	- 11	2		12	NA	
L L L S N T 1000000000000000000000000000000000000	Commercial C 1	ECM Motors on Farmaces F 1 C	Schools K-12 G	New N	20 650	60 959	N/A N/A	0 58 520	10 22	3 305	0 230 712	N A N A	93
Canned: orby Drog Netwares in the second secon	C I	FIC	R College and	N	7115	210 022	NA	201 617	35 908	160 362	725 96	NA	333
Description of the second constraints Description Description District District <thdistrict< th=""> District District</thdistrict<>	Commercial	Facility Energy Management System	Uni ersity	Existing	867	1 16	N/A N/A	2 153	200	2 201	7 377	N A N A	3
Consort Indry Damp Mangent prime Total and the second prime bases of the second prime bases	Connerdal	Facility Energy Management System	Homitals Lodge March (Existing	98.397	160 673	N/A	2 300	29 82	5 519	837 186	NA	17
Distance Lands and Longenerization Distance Link Distance	Connertial	Facility Energy Management System	y	Existing	31 963	52 192	N/A	5 019	5 33	22 012	15 275	N A	1
Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Commercial Commercial	r scillty Energy Management System Facility Energy Management System	Offices	Existing	211 288	3 5 0 13	N/A	833 250	100 556	1/0 975	2 835 8	NA	216
Constrait Indp Constrait Indp Constrait Indp Constrait Sector S	Conternal Conternal	Facility Energy Management System Facility Energy Management System	Retail Schoola K-12	Existing	609 606	995 30 8 075	N/A N/A	858 621	103 618	632 216 8 869	2 9 2 391 29 719	N A N A	1131
Command Parks Parks Diraction Series Non- Series Diraction Series Diraction Series <thdir< td=""><td>Connertial</td><td>Facility Energy Management System</td><td>College and Uni entity</td><td>New</td><td>6 5</td><td>1 05</td><td>NA</td><td>1 602</td><td>193</td><td>1 638</td><td>5 90</td><td>NA</td><td>2</td></thdir<>	Connertial	Facility Energy Management System	College and Uni entity	New	6 5	1 05	NA	1 602	193	1 638	5 90	NA	2
Constrait Party Frage Margament System Long 10 (1) (2) (3) (4) (3) (3) (3) (4) (3) (4) (3) (4) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Commercial Commercial	Facility Energy Management System Facility Energy Management System	Healthcare Hospitals	New	11 9 9953	18 768	N/A N/A	20 156	2 32 2982	61 565	69 072 8 685	N A N A	12
	Commercial	Facility Energy Management System	Lodging/Hospital t	New	23 573	38 93	NA	33 202	007	16 23	113 781	NA	35
Description Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Connerdal	Facility Energy Management System Facility Energy Menagement System	Miscellaneous	New	58 05	95 369	N/A N/A	102 23	12 360	21 016	350 990	N A N A	80
Descense in Proceeding Lange Descense in Proceeding Lange <th< td=""><td>Commercial</td><td>Facility Every Management System</td><td>Retail Retail</td><td>New</td><td>7 72</td><td>122 017</td><td>N/A N/A</td><td>105.2 8</td><td>12701</td><td>77.96</td><td>360 671</td><td>NA</td><td>138</td></th<>	Commercial	Facility Every Management System	Retail Retail	New	7 72	122 017	N/A N/A	105.2 8	12701	77.96	360 671	NA	138
Cannersite InVAC tensory Invac tenso	Connerdal	HVAC tane-up	Assembly	Existing	3671	5 99	NA	6 37 369	111	500	1 38	NA	10
Description Difficit Officit	Connertial	HVAC tane-up	Congreg/Hospital t	Existing	0	0	N/A	0	0	0	0	N A	
Contantist IDA Data A Data A Data A Data A Distantist IDA Distantist Distantist <thdistantist< th=""> Distantist Distantist</thdistantist<>	Connerdal	HVAC tane-up HVAC tane-up	Restaurants	Existing	0	6 950 573	NA	3 07	1 106	3 108	11 907	NA	- '
Connection UPAC bases Ladage Upwitt (marked) Now 0 2 2 0.0. 10 R 2 10 0 N A Connection UPAC bases C O N 0 107 KA 70 246 P N A 70 Connection UPAC bases S N 0 107 KA 70 246 P N A 70 246 P 107 KA 107 KA 100 KA<	Connerdal Connerdal	HVAC tase-up HVAC tase-up	Retail Schools K-12	Existing Existing	0	80	N/A N/A	30	11	21	115	N A N A	
Termine Product Service Total Difference Total Difference <thtotal diffe<="" td=""><td>Connerdal</td><td>HVAC tableto</td><td>Assembly Lodging/Hospital t</td><td>New</td><td>0</td><td>2 2</td><td>NA</td><td>89</td><td>32</td><td>121</td><td>31</td><td>N A</td><td></td></thtotal>	Connerdal	HVAC tableto	Assembly Lodging/Hospital t	New	0	2 2	NA	89	32	121	31	N A	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	C 1	HV C	y Off	N	0	167	NA	70	200	78	2 187	NA	2
	C 1	HV C -	R R I	N	0	137	N/A N/A	50	18	9	196	N A N A	
Constraid IVAC Bases STU State Dotation Differ	Connerdal	HVAC tasesp HVAC tasesp BTU	Schools K-12 Healthcare	New Existing	0	352 (210	N/A N/A	156 201	0 56 230	2 9 4	500 64	N A N A	205
Constraid IVXC taxesp. EUU r. ************************************	Commercial	HVAC tane-up RTU	Hospitals Lodgine Housing	Existing	0	137 951	N/A	61 089	21 978	16 185	238 218	NA	122
Constraint Order Constraint	Connertial	HVAC tane-up_RTU	Y Restaurants	Existing	0	19 222	N/A N/A	86 008	309.3	65 352	335 388	N A N A	21
Internetion	Connertial	HVAC tane-up RTU	Healthcare	New	0	85 28	NA	37 768	13 588	6028	1 7 278	NA	71
Commandal Diversity Diversity <thdiversity< th=""> <thdiversity< th=""> <thd< td=""><td>Commercial</td><td>HVAC taneng RTU</td><td>Lodging/Hospital t</td><td>New</td><td>0</td><td>6 288</td><td>NA</td><td>20 98</td><td>7 375</td><td>3 88</td><td>37 16L 79 932</td><td>NA</td><td>29</td></thd<></thdiversity<></thdiversity<>	Commercial	HVAC taneng RTU	Lodging/Hospital t	New	0	6 288	NA	20 98	7 375	3 88	37 16L 79 932	NA	29
Distantial Low Only X Distantial Call Constraint Co	Commercial	HVAC tanean RTU	Restaurants	New	0	1 8 238	NA	656 5	23 617	5307	255 982	NA	166
Image: Description of the second se	Contrardal	Low U-Value Windows Low U-Value Windows	College and	Existing	72 676	97 30	NA	615 6	5 903	129.951	207 128	N A	158.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	C 1	L UVI W	0	E	6 609	86 615	N/A	5 715	52.8	115 527	18 137	NA	10
Commanda Low Uvdate Waders Emissional Finishing 1 at 35:61 NA 35:31 3.700 7.700 112:21 NA 0.500 Commanda Low Uvdate Waders Modelsmann Finishing 10:20 70:20 10:20 70:20 10:20 70:20 10:20 70:20 10:20 70:20 10:20 70:20 10:20 70:20 10:20 70:20 10:20 70:20 10:20 10:20 70:20 10:20 </td <td>C I Commercial</td> <td>L. U-V I. W. Low U-Value Windows</td> <td>H 1 Hospitals</td> <td>Existing</td> <td>91 323 82 850</td> <td>122 27</td> <td>N/A N/A</td> <td>77 337 70 162</td> <td>7 18 6 730</td> <td>163 293</td> <td>260 272 236 125</td> <td>N A N A</td> <td>199</td>	C I Commercial	L. U-V I. W. Low U-Value Windows	H 1 Hospitals	Existing	91 323 82 850	122 27	N/A N/A	77 337 70 162	7 18 6 730	163 293	260 272 236 125	N A N A	199
number production production<	Commercial	Low U-Value Windows	Institutional Lodging/Hospital t	Existing	18	55.61	N/A N/A	35 (31	3 370	7 178	18 231	N A	90
Commandi Lew Uvika W advan Othem Ensigna 1177 2 20.10 Disk 1123 Disk Disk <thdisk< th=""> Dis</thdisk<>	Commercial	Low U-Value Windows	y Miscellaneous	Existing	157 537	215 266	NA	1 0	1 050	309 272	829 6	NA	376
Commercial Low UNder Wahren Endel Date of the second o	Connertial Connertial	Low U-Value Windows Low U-Value Windows	Offices Restaurants	Existing	157 0 9 208 198	210 5 0	N/A N/A	132 998	12 757	280 818	7 59	N A N A	32
Conserved Programmable Den not all Undergrifteneration Data (a) Dist (b) Dist (c)	Commercial	Low U-Value Windows Low U-Value Windows	Retail Schools K-17	Existing	156 909	210 352	N/A N/A	132 879	127 6	280 566	7 192	N A N A	31
Conservation Programmatic The near at 1 Provide the second secon	Commercial	Low U-Value Windows	Wanthouse Lodging Discrimination	Existing	16 339	21 90	NA	190	1 33	3155	50 279	NA	38
Instruction (Instruction) In	Commercial	Programmable The mos at	V Restauration	Existing	0	0	N/A N/A	14 0 0	0	0	0	N A	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Commercial	Programmable The mos at	Lodging/Hospital t	New	267 278	023 952	NA	3 9 0	5/ 2	4020	1 261 269	NA	296
Destination Destination <thdestination< th=""> <thdestination< th=""></thdestination<></thdestination<>	C I	PIT	R	N	32 853	76.69	NA	3 628	7 058	2 83	155 030	N A	36
Inscription	Commercial Commercial	smart Them onlat Smart Them onlat	in stitutional	Existing	y5 373 7 017	222.6.6	N/A	290 815	7050	1 051	1 9/8 333	NA	2.0
Constraint State Partial <	Commercial	Smart Thermostat	Lodging/Hospital t Y	Existing	5 606 876	13 1 1 369	NA	1 002 93	162 261	825 171	3 563 900	NA	1 606
Constraid Issue Theoremic Housing Interplate Housing Interplate Part Interplat Part Interplate Part Interp	Commercial Commercial	Smart Them ontat Smart Them ontat	Offices Retail	Existing Existing	36 838 1 067 553	85 998 2 92 166	N/A N/A	1 526 798	2 7 015 229 362	166.0 2	5 25 0 5 037 712	N A N A	1 355
Constraid Interference District State District District <thdistrict< th=""> <thdistrict< th=""> Di</thdistrict<></thdistrict<>	Commercial Commercial	Smart Them ontat Smart Them ontat	Hospitals Institutional	New New	11 967	27 936	N/A N/A	70 56 35 67	11 399 5 738	9 022 1 71	250 36 125 030	N A N A	63 29
Constraint Dates Mar Mar 10 42 NA 40001 20 45 10 40 A 10 40 A 10 42 NA 40001 20 45 NA 4000 10 4 NA 4000 0 0 0 0 <td>Commercial</td> <td>Smart Thermoniat</td> <td>Lodging/Hospital t</td> <td>New</td> <td>700 801</td> <td>16 2 53</td> <td>N/A</td> <td>125 356</td> <td>20 281</td> <td>103 138</td> <td>5 50</td> <td>N/A</td> <td>200</td>	Commercial	Smart Thermoniat	Lodging/Hospital t	New	700 801	16 2 53	N/A	125 356	20 281	103 138	5 50	N/A	200
Consential Description Analytic Taring 1978 0 242 200 NA -99101 29610 18 961 961	Commercial	Smart There orist Smart There orist	Offices Retail	New New	567 132.655	10 662	N/A N/A	189 299	30 626 28 501	20 587	672 670	N A N A	168
Consensati Testing Total	Commercial	Thermal Energy Storage	Assembly College and	Existing	1978 89	2 652 905	NA	-99 013	29 691	188 961	-118 66	NA	1 839 3
Commerici Description District 10 00 NA 00 NA 00 NA 00 NA Commerici Description Bandho Datalization 10 0.04.0 0.04.0 0.04.0 0.00.0 0.04.0 0.00	Commercial	Thermal Energy Storage	U	Existing	7 327	63 6	N/A N/A	-2368	710	5080	-2 696	N A N A	3
Dominant Description 24.27.01 24.27.01 24.27.01 24.01 2001 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2010 131 -110.201 2100 131 -110.201 2100 131 -110.201 210.211 -110.201 210.211 -110.201 210.211 -110.201 210.211	Commercial	Thernal Energy Storage	Healthcare	Existing	0	0	NA	0	0	0	0	NA	1.00
Communiti Themal Range Younge Londpart[respit] Data (Range Version) 0.01 (Range Version)	Connertial	Thermal Energy Storage Thermal Energy Storage	in stitution al	Existing	3 239 276 810 05	3 2 573	N/A	-162 075	8 601 12 159	3 085 515 771 937	-190 328	NA	3 010
Constraint Period Targe Strange Mondeeven Totaling 1356 72 118 B NA 47070 2012 1326 91 41107 NA 128 Continential Manual fong Strange Offision Totaling Tota	Commercial	Thermal Energy Storage	Lodging/Hospital t Y	Existing	638.05	855 375	NA	-31 925	9 573	607 767	-38.2.2	N/A	593
Commercial Description Finance (Deep Strange) Result on Commercial Description O = 0 O = NA O = 0 O = NA Commercial Description Result Finisting O = 0 O = NA O = 0 O = 0	Commercial Commercial	Thermal Energy Storage Thermal Energy Storage	Miscellaneous Offices	Existing Existing	1356 72 2203 389	1 818 86 2 953 863	N/A N/A	-67 870	20 352 33 059	1 292 08 2 098 799	-81 307	N A N A	1260
Community Denset Torong: Stronge Schools L:12 Existing 53 716 716.11 NA -26.77 86.03 390.333 -311.03 NA 96 Community Denset Torong: Schools	Commercial	Thermal Energy Storage Thermal Energy Storage	Restaurants Retail	Existing Existing	0	0	N/A N/A	0	0	0	0	N A N A	
Consumit Description Annully Non- 0 0 NA 0 0 0 NA Constraid Thread Tange Nonge Calling and Dial only Na 0 0 NA 0 0 0 NA Constraid Thread Tange Nonge Obsay Na 0 0 NA 0 0 NA Constraid Thread State Nonge Obsay Na 0 0 NA 0 0 NA Constraid Thread State Nonge Dial on Na 0 0 NA 0 0 NA Constraid Thread State Nonge N 0 0 0 0 NA Constraid Thread State Nonge N 0 0 0 0 0 NA Constraid Thread State Nonge N 0	Commercial Commercial	Thermal Energy Storage Thermal Energy Storage	Schools K-12 Watchcoust	Existing	53 716	7168 1	N/A N/A	-26 75	8 023	509 335	-31 833	N A N A	981
Connectail Themail Theory Storage Lbi order New 0 0 NA 0 0 0 NA Connectail Themail Theory Storage Conservici New 0 0 NA 0 0 0 NA Connectail Themail Theory Storage Conservici New 0 0 NA 0 0 0 NA Connectail Theory Storage Galaxiestici Theory 0 0 NA 0 0 0 NA C 1 T IE S If 1 N 0 0 NA 0 0 0 NA C 1 T IE S I 1 N 0 0 NA 0 0 0 NA	Commercial	Thermal Energy Storage	Assembly College and	New	0	0	NA	0	0	0	0	NA	
Conservail Thermal Darge Strong Unit of the servation Unit of	Connertial	Thermal Energy Storage Thermal Energy Storage	Uni entity Orocerv	New	0	0	N/A N/A	•	0	0	0	N A N A	
A N(0 0 1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>	Conception of Call	a subtraine carriegy assessed	- many				N/A	1	0	0	0		
	Commercial	Thermal Energy Storage	Healthcare	New	0		347.4					N A	

	Commercial	Thermal Energy Storage	Lodging/Hospital t Y	New	0	0	N/A	•	0	0	0	NA	0
	Commercial C 1	Thermal Energy Storage T 1E S	Miscellaneous Off	New N	0	0	N/A N/A	0	0	0	0	N A N A	0
	C 1 C 1	T IE S T IE S	R R 1	N N	0	0	N/A N/A	0	0	0	0	N A N A	0
	Connertial Connertial	Thermal Energy Storage Thermal Energy Storage	Schools K-12 Watehouse	New New	0	0	N/A N/A	0	0	0	0	N A N A	0
	Connerdal	Wall Insulation	Assembly College and	Fridag	0	0	N/A	0	0	0	0	NA	0
	Commercial	Wall Insulation	Uni entity	Existing	0	0	N/A	•	0	0	0	NA	0
	Commercial	Wall Insulation	Healthcare	Existing	0.51	5 380	N/A	30 619	2 937	2 226	103 0 5	NA	38.367
	Connerdal	Wall Insulation	In stitutional	Existing	0	0	N/A	ő	0	0	0	NA	0
	Connerdal	Wall insulation	Looging/Toopina t	Existing	0	0	N/A	•	0	0	0	NA	0
	Connerdal	Wall Insulation Wall Insulation	Offices	Existing Existing	272 797	366 166	N/A	206 169	19 775	155 777	663 8 5	NA	250 993
	Commercial	Wall Insulation Wall Insulation	Retai	Existing	18213	2 8	N/A N/A	133 0 8	12 762	0 100 529	7 763	N A N A	161 975
	Commercial C 1	Wall Insulation W 21 1	Schools K-12 W	Existing	0	0	N/A N/A	0	0	0	0	N A N A	0
	C I	VSDC I C	l College and	E	31 532	51 19	N/A	76 86	9 276	27 377	263 0	NA	72.039
	Connertial	VSD Controlled Compressor	Uni emity Orncery	Existing	181 82	296 902	N/A	3 223	53 88	157 863	1 518 873	NA	15 00
	Commercial Commercial	VSD Controlled Compressor VSD Controlled Compressor	Healthcare Hospitals	Existing Existing	9 776 8 719	81 279	N/A N/A	1 1 109	17 029	50 259 9 192	E3 56 73 297	N A N A	132.251 129 3
	Commercial	VSD Controlled Compressor	Institutional Lodging/Hospital t	Existing	55	72 591	N/A	108.367	13 078	38 597	371 359	NA	101 56
	Commercial	VSD Controlled Compressor	y Miscelleneous	Existing	1903 9 0	3 108 955	NA	6 1 131	560 088	1 653 03	15 90 609	NA	3 9 789
	Commercial	VSD Controlled Compressor VSD Controlled Compressor	Offices Restaurants	Existing	257 252 62 7 3	20 068 102 53	N/A N/A	627 089 177 868	75 677 21 65	223 351 63 351	21 8 999 609 533	N A N A	587 72
	Commercial	VSD Controlled Compressor	Retail Robush V-17	Existing	187 82	30511	N/A N/A	57 015	55 152	162 775	1 566 137	N A N A	28 326
	Commercial Commercial	VSD Controlled Compressor VSD Controlled Compressor	Warehouse	Existing	63 338	103 25	N/A N/A	15 395	18 632	5 991	529 095	NA	1 703
	Commercial	VSD Controlled Compressor	College and	New	5 97	9755	N/A	16 936	20	6 032	58 039	NA	15 873
	Connerdal	VSD Controlled Compressor	Orcery	New	27 85	881 61 652	N/A N/A	66 999 107 035	8 085	23 863	229 598	N A N A	62 793 100 316
	Commercial	VSD Controlled Compressor	Hospitals	New	36 955	6033	N/A	10 762	1263	37313	399 007	N A	98 186
	Commercial	VSD Controlled Compressor	Lodging/Hospital t	New	87 60	1 3 0 9	N/A	2 83 9	29 971	88 5	851 061	NA	232 759
	Connertial	VSD Controlled Compressor	Miscellaneous	New	288 172	70 557	N/A N/A	702 60	8 772	250 196	2 07 2 9	N A N A	658.36
	Connerdal	VSD Controlled Compressor	Restaurants	New	7 16	77 25	N/A N/A	13 18	16 222	7876	60 636	NA	125 980
	Connerdal	VSD Controlled Compressor	Schools K-12	New	11 072	18 080	N/A N/A	31388	3 788	11 179	107 563	N A N A	29 18
And 	Connerdal	PSC to BCM E aporator Fan Mo or	Assembly	Existing	95	808	N/A	1306	158	661	77	NA	1 20
	Connenial	PSC to ECM E aporator Fan Mo or	College and	Existing	33	5	NA	\$3	11	7	319	NA	101
NumberNumb	Commercial	PSC to ECM E aporator Fan Mo or	Orcory	Existing	760 057	12 1 101	NA	2 007 179	2 2 225	1 015 218	6 878 365	N/A	2 181 500
NameNomeN	Connertial	PSC to ECM E aporator Fan Mo or	Healthcare	Existing	392	6 0	N/A	110	13	562	3 809	NA	1 208
	Commercial	PSC to ECM E aporator Fan Mo or	Hospitals	Existing	016	6 558	N/A	11 385	137	5759	39 035	NA	12.37
	Commercial	PSC to ECM E aporator Fan Mo or	Institutional	Existing	0	0	N/A	0	0	0	0	NA	0
No. 5 ANo. 5 ANomeNo. 6No.No	Commercial	PSC to ECM E aporator Fan Mo or	Lodging/Hospital t	Existing	18 07	30 057	NA	52 182	6 297	26 393	178 822	NA	56 71
Amedia is generate to be point be to be point be to be point	Commercial	PSC to ECM E aporator Fan Mo or	Miscellaneous	Existing	0	0	NA	0	0	0	0	NA	0
Accord Accord<	Commercial	PSC to ECM E aporator Fan Mo or	Offices	Existing	0	0	N/A		0	0	0	NA	0
Index Los Index Los <t< td=""><td>Commercial</td><td>(scends-in) PSC to ECM E aporator Fan Mo or</td><td>Restaurants</td><td>Existing</td><td>193 081</td><td>315 283</td><td>NA</td><td>5 7 36</td><td>66 036</td><td>276 853</td><td>1 875 752</td><td>N/A</td><td>59 902</td></t<>	Commercial	(scends-in) PSC to ECM E aporator Fan Mo or	Restaurants	Existing	193 081	315 283	NA	5 7 36	66 036	276 853	1 875 752	N/A	59 902
Control Control <t< td=""><td>Commercial</td><td>PSC to ECM E aporator Fan Mo or</td><td>Retail</td><td>Existing</td><td>32 138</td><td>52 78</td><td>N/A</td><td>8 870</td><td>102 2</td><td>2 927</td><td>290 8 0</td><td>NA</td><td>92.2 1</td></t<>	Commercial	PSC to ECM E aporator Fan Mo or	Retail	Existing	32 138	52 78	N/A	8 870	102 2	2 927	290 8 0	NA	92.2 1
Bit L. 1 X sparser base Low Low <thlow< th=""> Low <thlow< th=""> Low <thlow< th=""></thlow<></thlow<></thlow<>	Commercial	PSC to ECM E aporator Fan Mo or	Schools K-12	Existing	705	1152	NA	2 000	21	1011	6 852	NA	2 173
Special Line Line <thlin< th=""> <thline< th=""> Line</thline<></thlin<>	Commercial	(R -1) PSC to ECM E aporator Fan Mo or	Warehouse	Existing			NA				0	NA	
Internal Contract Internal Result Internal	Commercial	(Reach-in) PSC to ECM E aporator Fan Mo or	Assembly	New	275	50	N/A	727	- pa	348	2 93	NA	791
Image in the bin is an interval of the bin is and interval of the bin bin is and bin and interval of the bin bin is and bin and inter	Commercial	(steach-in) PSC to ECM E aporator Fan Mo or	College and	New	18	20	N/A	52		2	179	NA	57
Image Image <th< td=""><td>Commercial</td><td>(Reach-In) PSC to ECM E aporator Fan Mo or</td><td>Uni enity Oncent</td><td>New</td><td>20 814</td><td>201.841</td><td>N/A</td><td>105.00</td><td>136.084</td><td>17 17</td><td>3,882,077</td><td>N/A</td><td>1211 705</td></th<>	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Uni enity Oncent	New	20 814	201.841	N/A	105.00	136.084	17 17	3,882,077	N/A	1211 705
0 - 1 and $1 - 1$ and $1 - 1$ besides <td>Commercial</td> <td>(Reach-In) PSC to ECM E aporator Fan Mo or</td> <td>Healthcare</td> <td>New</td> <td>2/8</td> <td>396</td> <td>N/A</td> <td>610</td> <td>74</td> <td>315</td> <td>2 125</td> <td>NA</td> <td>673</td>	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Healthcare	New	2/8	396	N/A	610	74	315	2 125	NA	673
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Commercial	(R -1) PSC to ECM E aporator Fan Mo or	Homitele	New	2 224	145	N/A	43.0		130	21 775	NA	A 200
	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	hatinging al	New	- 200	2006	N/A		700 	100	641 FB	NA	• m0
numbels numbels <t< td=""><td>Commercial</td><td>(Reach-In) PSC to ECM E aporator Fan Mo or</td><td>Lodging/Hospital t</td><td>New</td><td>10.243</td><td>16.07</td><td>N/A</td><td>20 30</td><td>11.</td><td>1.84</td><td>100.200</td><td>NA</td><td>119.0</td></t<>	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Lodging/Hospital t	New	10.243	16.07	N/A	20 30	11.	1.84	100.200	NA	119.0
marka marka <th< td=""><td>Commercial</td><td>(Reach-In) PSC to ECM E aporator Fan Mo or</td><td>y Marit</td><td>Mare</td><td>10.367</td><td>le val</td><td>N/A</td><td>27 368</td><td>357</td><td>68) -</td><td></td><td>NA</td><td>319.0</td></th<>	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	y Marit	Mare	10.367	le val	N/A	27 368	357	68) -		NA	319.0
mean p1 or r.	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Officer	New	0		NA			0	0	NA	
Image in the second s	Commentati	(R -1) PSC to ECM E aporator Fan Mo or	Restauronin	New	100.454	170 1/2	N/A	1100 *	17 674	197770	1045.500	N/A	177.05
numeric numer numer numeric nu	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Read	New	18.00		N/A	3109 1	130	3.10		NA	
Constantial	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Schools F. 12	New	40 S.		N/A	1 100	3 706	4 108	3100	NA	1 993
Communit Parts 0 Parts 0 Parts 0 Parts 0 PA PA PA PA P	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Wanthoner	New			N/A					NA	
Image: Description of the left	Commercial	(Reach-In) PSC to ECM E aporator Fan Mo or	Assemble	Existing	518	14	NA	134	- W4	1.94	600	NA	2 290
Oracke. Indetension Usi only Usi only </td <td>Commented</td> <td>(W 1 -L R f) PSC to ECM E aporator Fan Mo or</td> <td>College and</td> <td>Evision</td> <td></td> <td></td> <td>NA</td> <td></td> <td></td> <td></td> <td></td> <td>NA</td> <td></td>	Commented	(W 1 -L R f) PSC to ECM E aporator Fan Mo or	College and	Evision			NA					NA	
Trans. Trans.<	Commercial	(Walk-In Refrigention) PSC to ECM E aporator Fan Mo or	Uni enity Ornoery	Existing	201.94	76.100	N/A	360 0%		8 20	2638.615	N/A	1289
Construct Construct <t< td=""><td>Commercial</td><td>(Walk-In Refrigentor) PSC to ECM E aporator Fan Mo or</td><td>Healthcare</td><td>Drieting</td><td></td><td></td><td>N/A</td><td></td><td></td><td>- 40</td><td></td><td>NA</td><td></td></t<>	Commercial	(Walk-In Refrigentor) PSC to ECM E aporator Fan Mo or	Healthcare	Drieting			N/A			- 40		NA	
Introduction Introduction<	Commercial	(Walk-In Refrigention) PSC to ECM E aporator Fan Mo or	Homitele	Daisting	500	8177	N/A	1 107	1713	15.5%	8.651	NA	21.775
Image: International and the second	Commercial	(walk-in Refrigention) PSC to ECM E aporator Fan Mo or	Institutional	Existing			NA			0		NA	
V Drom Dr	Commercial	(W 1 4 R f) PSC to ECM E aporator Fan Mo or	Lodging/Hospital t	Existing	15.07	21 24	NA	140	5320	8 205	151 139	NA	71.017
Owner of the UK ME spont Tw More Data and the Spont Tw More	Commercial	(Walk-In Refrigention) PSC to ECM E aporator Fan Mo or	V Miscellaneous	Existing			N/A					NA	
romache Regenetin romache Regenetin <thromache regnetent<="" th=""> romach Regnetent</thromache>	Commercial	(waat-in Refrigentior) PSC to ECM E aporter Fan Mo or	Offices	Existing	0		N/A					NA	
Instrum antigenerity Instrum a	Commercial	PSC to ECM E aporator Fan Mo or	Restaurages	Existing	197 776	322.9.9	N/A	560 673	67 662	613 151	1 921 360	N/A	938 933
Comment Comment <t< td=""><td>Connertial</td><td>PSC to ECM E aporator Fan Mo or</td><td>Retail</td><td>Existing</td><td>17 11</td><td>279 5</td><td>NA</td><td>5 195</td><td>5 5</td><td>9 25</td><td>15 878</td><td>NA</td><td>75 686</td></t<>	Connertial	PSC to ECM E aporator Fan Mo or	Retail	Existing	17 11	279 5	NA	5 195	5 5	9 25	15 878	NA	75 686
Institution	Commercial	PSC to ECM E aporator Fan Mo or	Schools K-12	Existing	902	1 72	N/A	2 556	308	2 798	8 799	NA	280
Instrumentation Instrumentation Instrumentation Instrumentation Commental Rickla Information Amenabia New 1 1 NA 2 0 1 2 2 0 A 1 1 NA 1 2 0 1 2 0 1 2 0 1 2 0 1 0 NA 1 1 NA 1 1 NA 1 1 NA 1 1 1 NA 1	Connertial	PSC to ECM E aporator Fan Mo or	Warehouse	Existing	0	0	N/A	0	0	0	0	NA	0
International system Internati	Commercial	PSC to ECM E apontor Fan Mo or	Assembly	New	288	71	N/A	761	92	833	2 609	NA	1 275
Ownersel Open Description	Connenial	PSC to ECM E aporator Fan Mo or	College and	New	1	1	N/A	2	0	2	6	NA	3
Community Community <t< td=""><td>Commercial</td><td>PSC to ECM E aporator Fan Mo or</td><td>Omoury</td><td>New</td><td>165 376</td><td>2700 3</td><td>N/A</td><td>36 729</td><td>52 70</td><td>77 607</td><td>1 96 620</td><td>N/A</td><td>731 371</td></t<>	Commercial	PSC to ECM E aporator Fan Mo or	Omoury	New	165 376	2700 3	N/A	36 729	52 70	77 607	1 96 620	N/A	731 371
Instruct model Instruc	Commercial	PSC to ECM E aporator Fan Mo or	Healthcare	New	0	0	NA	0	0	0	0	NA	0
Instrumentation Instrument	Commercial	PSC to ECM E aporator Fan Mo or	Hospitals	New	2 786	550	N/A	7 898	953	8 638	27 067	NA	13 227
Commental December 1000000000000000000000000000000000000	Commercial	PSC to ECM E aporator Fan Mo or	Institutional	New	0	0	N/A	0	0	0	0	NA	0
Point NEXT Research To Motor Mandmanness New 0 NA 0	Commercial	PSC to ECM E aporter Fan Mo or (Walk-In Refrigentiat)	Lodging/Hospital t	New	8 765	1 313	N/A	2 8 8	2 999	27 17	85 153	NA	1 613
Dirk in KL21 sponker fram More Communiti Offsee Name 0	Connertial	PSC to ECM E aporator Fan Mo or	Miscellaneous	New	0	0	NA	•	0	0	0	NA	0
Instrument Instrum	Commercial	PSC to ECM E aporator Fan Mo or	Offices	New	0	0	N/A	•	0	0	0	NA	0
Commonial Commonial (mode): Laboration (mode):	Connertial	PSC to ECM E aporator Fan Mo or	Restaurants	New	112 256	183 30	N/A	318 23	38 0	3 8 0 20	1 090 550	N/A	532 932
Interact and construction Interact and constructin and construction Interact and construction <td>Commercial</td> <td>PSC to ECM E aporator Fan Mo or</td> <td>Retail</td> <td>New</td> <td>9.66</td> <td>15 780</td> <td>N/A</td> <td>25 520</td> <td>3 080</td> <td>27 909</td> <td>87 55</td> <td>NA</td> <td>2 738</td>	Commercial	PSC to ECM E aporator Fan Mo or	Retail	New	9.66	15 780	N/A	25 520	3 080	27 909	87 55	NA	2 738
Constraint Constra	Commercial	PSC to ECM E aporator Fan Mo or	Schools K-12	New	505	12	N/A	1 31	173	1 565	903	NA	2 396
Image: Second	Connenial	PSC to ECM E aporator Fan Mo or	Warebouse	New	0	0	NA	0	0	0	0	NA	0
Demand Construit Verticato Dissing 100 mod (100 mod (<	Commercial	(w 1-1 R.f) Demand Controlled Ventilation	Assembly	Existing	109 30	322 729	N/A	122 8 7	21 879	7 519	2 33	NA	179 862
Commercial Densed Controlled Verelia en Sensorial Densed Controlled Verelia en Bandon Densed Sciences Annual Controlled Verelia en Bandon Densed Verelia en Bandon Densed Controlled Verelia en Bandon Densed Controlled Verelia en Bandon Densed Controlled Verelia en Bandon Densed Controlled Verelia en Bandon Densed Verelia en Bandon Densed Controlled Verelia en Bandon Densed Controlled Verelia en Bandon Densed Controlled Verelia en Bandon Densed Verelia en Bandon	Commercial	Demand Controlled Ventilat on	Lodging/Hospital t	Existing	770 785	2 273 183	N/A	865 287	20 767	276.097	20 256	NA	376 183
Lonsardium Lotted Controls Versite on Band Versite on Band Controls Versite on Band Versite Versite on Band Versite on Band Versite on Band Versite on Band Versite on Band Versite Versi	Commercial	Demand Controlled Ventilat on	Miscellaneous	Existing	55 991	165 126	N/A	62 855	11 19	8 3 52	226 323	NA	62 252
Democratik United controls (vertice or provide) provide (second controls (vertice or provide) provide (second controls (vertice or provide) provide) provide) <th< td=""><td>Connerdal</td><td>Demand Controlled Ventilat on Demand Controlled Ventilat on</td><td>Restaurants</td><td>Existing</td><td>1 192 09 230 972</td><td>3 516 627 681 178</td><td>N/A N/A</td><td>1338.60</td><td>238 03 6 179</td><td>117 97 552 811</td><td>819 913 933 627</td><td>NA</td><td>1 265 376 775 157</td></th<>	Connerdal	Demand Controlled Ventilat on Demand Controlled Ventilat on	Restaurants	Existing	1 192 09 230 972	3 516 627 681 178	N/A N/A	1338.60	238 03 6 179	117 97 552 811	819 913 933 627	NA	1 265 376 775 157
Longet Combet Verifies of Connersid Assembly Demod Combet Verifies of Connersid Demod Combet Verifies of Demod Combet Verifies of Connersid Demod Combet Verifies of Demod Combet Verifies of Connersid New 1803 233 [NA 164685 2270 D121 0.000 [N A 230 A 350 A 350 A 350	Connerdal	Demand Controlled Ventilat on Demand Controlled Ventilat on	Warehouse	Existing	1316 050	3 881 207 353 678	N/A N/A	1 77 362	23 977	369 103	5 3 19 609 8 753	NA	197 0 0
Commercial Densat Constroled Veniter on Venitier on Venitier on Densat Constroled Venitier on Commercial Measure Densat Constroled Venitier on Densat Constroled Veniteron Densat Constroled Veniteron Densat Constroled Ve	Commercial	Demand Controlled Ventilat on Demand Controlled Ventilat on	Orcery	New	1 963	3 83	N/A N/A	15 685	2 972 2 980	10 121 39 581	60 2 8	NA	2 30
Conservation Denses/Controller Vertifie on Miscullacesan New 8/071 22/35 [NA 9/0.5 1111 1222 23.25 [NA 9/0.8 9/	Commercial	Demand Controlled Ventilat on	Lodging/Hospital t v	New	110 979	327 298	N/A	12 586	22 189	5 099	8 597	N/A	111.93
Commercial Lifemand Controlled Ventilation Restaurants New 33 100 97 618 NA 37 158 6 618 79 222 133 765 N A 111 085 C 1 D C 8 V 1 R N 189 12 557 780 NA 212 311 37 812 101 62 76 69 N 203 685	Connertial	Demand Controlled Ventilat on Demand Controlled Ventilat on	Miscellaneous Offices	New	8 057	23 761 380 353	N/A N/A	90 5	1611 25 785	1 202	32 567 521 315	N A N A	8 958 136 861
		Description of the state of the second se	Restaurants	New	33 100	97618	N/A	37 158	6618	79 222	133 795	NA	111 085

Commercial Retro-					-							
	Comm stion as	Assembly College and	Existing	0	729 32	N/A	278.7 2	100 283	263 025	1 086 955	NA	765
ommercial Retro-	-Comm asion ag	U U	Existing	0	61 373	N/A	25.65	9.589	2 153	103 936	NA	8
1 R -	-C	S 1 K-12	E N	0	20577	N/A N/A	78.623	28 286	6 351	305 591	NA	12
ercial Retro	-Comm asion ng	College and	New	0	0	NA	0	0	0	0	NA	
mmercial Retro-	-Comm sake ag	Ubi enity Schools K-12	New	0	0	N/A	0	0	0	0	NA	
dustr al Proces	as Refrig Controls	Agricul ure and Assembly		2 263	3 695	N/A	60 2	0	78	20 70	NA	8
states al Denne	Environment I have de	Agrical are and		20 511	33 93	NA	55 986	0	18 926	191 858	NA	51
		Assembly Agricul ure and						-				
industral Fan Ed	quipment Upgrades	Assembly		13 092	21 378	N/A	35 735	0	3 137	122 60	NA	23
ndustral Lighti	ng Count interest	Amerby		125.9.2	217 280	N/A	337 892	0	23 385	1 165 05	NA	3
dustr al Efficie	ent Lighting - High Day	Agricul ure and Assembly		320 236	552 85	N/A	859 169	0	79 65	2 965 856	NA	610
ndustral Comm	respect A r Controls	Agricul ure and		60.715	111 209	NIA	180 319	0	36 927	678 285	NA	1961
		Assembly Acrical ure and										
odustral Comp	pressed A r Equipment	Assembly		36 12	59 57	NA	99 385	0	13 118	3 0 582	NA	70
ndustr al Proces	as Heat Equipts ent Upgrade	Chemicals and Plast on		1 073	15	N/A	62.2 7	0	12 570	22 131	NA	65 1
dustral Proces	as Refrig Controls	Chemicals and		17 003	27 765	N/A	5 395	0	18 321	155 56	NA	7
		Plant ca Chemicals and										
dustr al Pamp	Equipment Upgrade	Plant ca		5 369	7 003	N/A	123 10	0	195	2 36	NA	861
sdustr al Motor	r Equipment Upgrades	Plast on		7 515	22 18	N/A	33 981	0	136	122 357	NA	33
dustral Fan Ed	lauipment Upgrades	Chemicals and		6 505	10 622	N/A	17 755	0	2 160	60 8	NA	12
Efficie	ent Lighting - Other Interior	Chemicals and		112.000	en en	M/A	803.603		610.107	1001200		1.121
ndustrial Lightic	ng	Plast os		304 000	313911	~~	674.767		019120	3 961 201	**	
sdustr al 12ffcie	ent Lighting - High Day	Plate		102 19	176 697	N/A	27 781	0	25 15	9 8 5 7	NA	195
dustral Proces	as Refrig Equ present Upgrade ent Lighting - Other Interior	Construct on		1 22	199	N/A	6 291	0	3	22 651	NA	3
sdustr al Lightin	ng	Construct on		1765	72 055	N/A	112.082	0	1112	386 806	NA	17
ndustr al 12fficie ndustr al 11VAC	ant Lighting - High Hay C Recommissioning	Construct on Construct on		23 698	0 885	N/A N/A	63 580 31 557	0	5 881	219 80	NA	33
ndustr al	ent Lighting - Other Interior	Heatr cal and		103 5	178 67	N/A	277 53	0	192 517	958 050	NA	36
Lights	12	Dectronic Equip.										
sdustr al 12fficie	ant Lighting - High Day	Dectronic Resin.		30 111	57 12	NA	880	0	8210	300 633	NA	ω.
dustr al Proces	as Refrig Equ present Upgrade	Lamber/Fumiture/ P 1 P		263	777	N/A	1 16	0	27	191	NA	1
dustral Parso	System Opt mization	Lamber/Familtare/		67 191	198 350	N/A	303 839	0	90 552	1 09 032	NA	351
dustral in-	Emisment I harnel	Lamber/Tamitare/				NIA	114.077	-		300 00	NA	
runp		Pulp/Paper		2 90	ov si2		113 9/6	0	60 I	ani 31		10
dustr al Fan Eo	quipment Upgrades	Pulp/Paper		259 5	2 365	N/A	70 816	0	9.58	2 2 679	NA	50
sdustr al Lichte	ant Lighting - Other Interior	Lumber/Familtare/		111 127	191 721	N/A	29816	0	206 81	1 029 200	NA	391
dustral 1995-in	ent Lighting - High Day	Lumber/Familure/		60 825	10 978	N/A	163 (89	0	15 093	563 170	NA	116
tones		P 1 P Metal Products as 4						0				
dustr al Proces	as Refrig Controls	Mach perv		1315	217	N/A	3 511	0	2	12 031	NA	6
dustr al Proces	as Refrig Equ present Upgrade	Metal Products and Mach nery		1	1 221	N/A	1 829	0	65	6 586	NA	1
dustr al	ent Lighting - Other Interior	Metal Products and		7 962	129 328	N/A	201 118	0	139 509	69 261	NA	263
Lighti	Da	Metal Products and				MIC					NA	
ndustr al 1271cie	ant Lighting - High Day	Mach perv		67 320	110 89	NA	181 151	0	16 735	623 336	NA	128
dustral Proces	as Refrig Equ present Upgrade	Miscellaneous M f		223	660	N/A	988	0	222	3 559	NA	1
dustr al Motor	r Equipment Upgrades	Miscellaneous		67	1 989	N/A	30 6	0	15	10 969	NA	31
there al Efficie	ent Lighting - Other Interior	Manufacturing Miscellaneous		01 868	158.05	NIA	26.76		170 971	150.00	NA	171
Lightin	ng	Menufacturing		91 808	108 90	~~	20 /0	0	110973	100 100	**	
sdustr al 12ffcie	ent Lighting - High Day	Manufacturing		81 388	101	N/A	218 358	0	20 196	753 773	NA	155 :
dustral HVAC	C Equ promit Upgrades	Macellaneous		12 883	175 522	NA	283 970	0	10 220	963 5 3	NA	2 61
dustr al	ent Lighting - Other Interior	Primary Resources		96 587	166 636	N/A	259 135	0	179.75	89 537	NA	3.0
L		I Primary Resources						-				
dustral Efficie	ant Lighting - High Day	Index rise		11 306	197 206	N/A	306 675	0	28.36	1058.6.5	N A	218
dustr al HVAC	C Equ promit Upgrades	Primary Resources Indus ries		5 72	80 5	N/A	13 015	0	1 80	162	NA	8
ndustr al Proces	es Heat Equipment Upgrade	Stone/Clay/Glass C		3 575	128 633	N/A	192 735	0	38 920	693 981	NA	20
dente d	and the local sector of th	Stone/Ciry/Glass C				NIA		-			NA	-
Proces	es sotting sopi preset Upgrade	COCOTO DE LA COLORIZACIÓN DE LA		43	18.5		2765	0	842	54.6		3
ndustral 1.	ar Lighting - Other interfor	Side Cay Gass C		5 255	93.60	N/A	1 5 563	0	100 973	502 86	NA	191
dustr al Efficie	ent Lighting - High Day	Stone/Ciry/Glass C		28 862	9 793	N/A	77 33	0	7 162	267 301	NA	55
dutral for	and A (Emission	Stone/City/Glass C				NIA	12.00	-		3.67	NA	-
comp	and a substantia	COCOSE Textiles and			140		12.120	0	132	3012		
dustr al Motor	r Op im zat on	Leather		2 530	7 69	N/A	11-1	0	6 190	1 195	N A	16
ndustral Efficie	ent Lighting - Other Interior	Textles and		178	7 207	N/A	11 206	0	7 775	38 691	NA	1.1
dustral Efficie	ent Lichting - High Day	Textiles and		1 202	2 073	N/A	322	0	28	11 130	NA	2
		L. Textiles and						-				-
dustr al Duildis	ag la elope impro ementa	Leather		30	97	N/A	715	0	228	2 691	NA	
dustr al Pump	Equipment Upgrade	Transporation Equipment		2 988	879	N/A	8 156	0	1 666	27 950	NA	6
dustr al Fan Eo	lauipment Upgrades	Transpor at on		18.6	301	N/A	5 00 9	0	1 029	17 267	NA	3
Efficie	ent Lighting - Other Interior	Transpor at on		102.07	176 103	NIA	271.858	0	180 947	9 1 140	NA	110
Lishti		Eau present Transportation		104.07			111038	0	100 101			1 ***
ndustr al Efficie	and the state of t			28 988	50 011	N/A	77 773	0	7 193	258 72		
	er Ligning - righ bay										NA	55
dustral HVAC	C Recommissioning	This spor at on		13 021	38 39	N/A	55 661	0	11 52	200 19	N A N A	55
ndustr al HVAC	C Recommissioning sa Refrig Equ pment Upgrade	Transporation Ecuipment Water and		13 021	38 39	N/A N/A	55 661	0	11 52	200 19	NA NA	55.
ndustr al HVAC	C Recommissioning us Refrig Equ prent Upgrade ant Lighting - Other Interior	Transpor at on <u>Ecu conent</u> Water and Water and Water and		13 021	38 39	N/A N/A	55 661	0	11 52	200 19 273	N A N A N A	55
dustr al HVAC sdustr al Proces dustr al Efficie Lightic	C Recommissioning as Refrig Equ pment Upgnde as Lighting - Other Interior BE	This spor at on Ecu count Water and Water and Water and Waterwater		13 021 17 50	38 39 51 869	N/A N/A N/A	55 661 76 1 351	0	11 52 7 937	200 19 273 66	N A N A N A N A	55 59
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Small C&I	Cen tel Heat no - 50% cycling	0-15 000 kWh	New	0	N/A	N/A	NA	0	0	0	0	NA
Small C&I	Can rel Heat ng - 50% cycling	15 001-25 000 kWh	New	0	NA	NA	NA	0	0		0	NA
						_		-			$ \rightarrow $	
Small Citil	Cen ral Heat ng - 57% cycling	25 001-50 000 kWh	New	0	N/A	N/A	N/A	0	0	0	0	NA
Small C&I	Cen tel Heat ng - 50% cycling	50.001 kWh	New	0	NA	N/A	NA	0	0	0	0	NA
Small Citi	Smart thermosta a - Utility Installation	25 001-50 000 kWb	New	0	N/A	N/A	NA	0	0	0	0	N/A
Small Citi	Smart thermosta a - Utility	50-001 kWh	New	0	N/A	N/A	NA	0	0	0	0	NA
Small Citi	Smart thermosta a - BYOT	0-15 000 KWh	New	0	N/A	N/A	NA	0	0	0	0	NA
Small Citi	Smart Associate a DVDT	15 001-25 000 1985	New	0	NA	N/A	N/A	0	0	0	0	NIA
cound take		10 000 LW									—	
Small C&I	Smart hermosta s - BYOT	25 001-50 000 kWh	New	0	NA	N/A	NA	0	0	0	0	NA
S ECAL	S - BYOT	50.000 W	N	0	NA	N/A	NA	0	0	0	0	N/A
Small C&I	CPP Tech	25 001-50 000 kWh	New	0	N/A	N/A	NA	0	0	0	0	N/A
Small Citil	CPP Tech	20.001 kWh	New	0	NA	N/A	NA	0	0	0	0	N/A
Large C&I	Auto DR	0-50 kW	New	25 38 90	N/A	N/A	NA	998 3	12 301 378	0	1 6 981	N/A
Large C&I	Auto DR	51-300 kW	New	359 9660	N/A	N/A	N/A	1 10 976	1738 018	0	207 711	N/A
Large C&I	Auto DR	301-500 kW	New	38 559 5	NA	N/A	N/A	1 509 3	18 595 971	0	222 192	N/A
Large C&I	Auto DR	501 kW	Existing	0	NA	N/A	NA	0	0	0	0	N/A
Large Cikl	CPP	0-50 kW	New	0	NA	N/A	N/A	0	0	0	0	N/A
Large Cik!	CPP	51-300 kW	New	0	NA	N/A	NA	0	0	0	0	NA
Large Ciki	CPP	301-500 kW	New	0	N/A	N/A	NA	0	0	0	0	N/A
Large Citi	CPP	501 kW	New	0	N/A	N/A	NA	0	0	0	0	NA
Large CAL	Firm Ser ice Le el	0-50 kW	New	0	NA	NA	NA	0	0	0	0	NA
Lanse C&I	Firm Ser ice Le el	51-300 kW	New	0	NA	N/A	NA	0	0		0	NA
LanaCAL	Firm Ser ice Le el	301-500 KM	New	0	NA	NA	NA	0	0	-	0	NA
Lates C&I	Firm Ser ice Le el	201 KW	Existing	0	NA	NA	NA	0	0	-		NA
Large C&I	Ouaranteed Load Drop	0-50 kW	New	0	NA	N/A	NA	0	0		- 0	NA
Arge Call	Guaranteed Load Drop	51-300 EW	New	0	NA	NA	NA	0	0		0	NA
Large C&I	Ouaranteed Load Drop	301-500 EW	New	0	NA	NA	NA	0	0		0	NA
A CAL	Ouananieed Load Drop	201 KW	Existing	0	N/A	N/A	NA	0	0	0	0	N/A



PRIVILEGED AND CONFIDENTIAL Attorney-Client Communication/Attorney Work Product Prepared at the Direction of the Legal Counsel

	Economi	e Potential	Totals by S	Sensitivity			
Tost	Goal	Basa	Fu	ıel	Payl	oack	CO2
1051	Goai	Dase	High	Low	3 Years	1 Year	002
	Summer Demand (MW)	1,035	1,073	1,035	906	1,064	1,043
RIM	Winter Demand (MW)	565	573	564	512	613	565
	Energy (GWh)	1,898	1,970	1,896	1,689	2,007	1,920
	Summer Demand (MW)	1,192	1,276	1,191	952	1,334	1,191
TRC	Winter Demand (MW)	644	775	643	502	696	644
	Energy (GWh)	3,117	3,791	3,111	1,970	3,915	3,168

Customer Measure Name *Segme Wintage TRC RJM PCT Munner Summer (MW) Wintage TRC RJM RLS RLS RLS RLS RLS		Measure Pe	rmutations Fai	ling 2-Year Pa	yback					
Charace Name *Segmed Variage TRC RIM PCT Nume		Econo	mic Potential –	[TRC or RIM]					
Commercial High Efficiency PTAC Asenaby Tumover 8.81 1.33 6.25 0 0 0 Commercial High Efficiency PTAC Lodgngflor pitality Tumover 19.16 1.35 1.18 0.0 0	Customer Class	Measure Name	*Segment	*Vintage	TRC	RIM	PCT	Summer (MW)	Winter (MW)	Energy (GWh)
Commercial High Efficiency PTAC Healtheare Tumover 19.16 1.35 1.418 0 0 Commercial High Efficiency PTAC Offices Tumover 14.35 1.35 10.77 0 0 0 Commercial High Efficiency PTAC Restaurant Tumover 14.37 1.35 10.56 0 0 0 Commercial High Efficiency PTAC Restaurant Tumover 14.27 1.35 7.20 0 0 0 0 Commercial High Efficiency PTAC Asembly New 18.15 5.52 0	Commercial	High Efficiency PTAC	Assembly	Turnover	8.81	1.35	6.52	0	0	0
Commercial High Efficiency PTAC Indignifies property and property	Commercial	High Efficiency PTAC	Healthcare	Turnover	19.16	1.35	14.18	0	0	0
Commercial High Efficiency PTAC Offices Tumover 14.27 1.35 1.056 0 0 Commercial High Efficiency PTAC Restaurants Tumover 11.19 1.35 8.28 0 0 0 Commercial High Efficiency PTAC 2 Tumover 9.72 1.35 7.20 0 0 0 Commercial High Efficiency PTAC Assembly New 8.81 1.35 6.52 0 0 0 Commercial High Efficiency PTAC Healthcare New 1.916 1.35 1.017 0 0 0 0 Commercial High Efficiency PTAC Restaurants New 1.427 1.35 10.56 0 <td< td=""><td>Commercial</td><td>High Efficiency PTAC</td><td>Lodging/Hos pitality</td><td>Turnover</td><td>14.55</td><td>1.35</td><td>10.77</td><td>0</td><td>0</td><td>0</td></td<>	Commercial	High Efficiency PTAC	Lodging/Hos pitality	Turnover	14.55	1.35	10.77	0	0	0
Commercial High Efficiency PTAC Restmurants Turnover 1427 1.35 10.56 0 0 Commercial High Efficiency PTAC Retail Turnover 11.19 1.35 8.28 0 0 0 Commercial High Efficiency PTAC Schook K Turnover 9.72 1.35 7.20 0 0 0 0 Commercial High Efficiency PTAC Headblace New 18.15 1.13 6.52 0	Commercial	High Efficiency PTAC	Offices	Turnover	8 63	1 18	7 34	0	0	0
Commercial High Efficiency PTAC Retail Turnover 11.19 1.33 8.28 0 0 Commercial High Efficiency PTAC Schools K. 12 Turnover 9.72 1.13 7.20 0 0 0 Commercial High Efficiency PTAC Assembly New 8.81 1.35 6.52 0 0 0 Commercial High Efficiency PTAC Lodging/Hos New 14.15 1.13 6.52 0 0 0 0 Commercial High Efficiency PTAC Indihor New 14.55 1.35 10.77 0 0 0 0 Commercial High Efficiency PTAC Retail New 11.19 1.33 8.28 0	Commercial	High Efficiency PTAC	Restaurants	Turnover	14.27	1.35	10.56	0	0	0
Commercial High Efficiency PTAC Schook K. 12 Turnover 9.72 1.13 7.0 0 0 0 Commercial High Efficiency PTAC Assembly New 8.81 1.35 6.52 0 0 0 Commercial High Efficiency PTAC Lodging/Ho publicy New 19.16 1.35 11.41 0 0 0 0 Commercial High Efficiency PTAC Dolign/Ho publicy New 14.25 1.35 10.56 0 0 0 0 Commercial High Efficiency PTAC Retail New 110 1.35 10.56 0 <	Commercial	High Efficiency PTAC	Retail	Turnover	11.19	1.35	8.28	0	0	0
Commercial High Efficiency PTAC Assembly New 8.81 1.35 6.52 0 0 Commercial High Efficiency PTAC Healthcare New 19.16 1.35 14.18 0 0 0 Commercial High Efficiency PTAC Lodging/Hos New 14.55 1.13 10.77 0 0 0 0 Commercial High Efficiency PTAC Offices New 14.27 13.5 10.56 0 <td>Commercial</td> <td>High Efficiency PTAC</td> <td>Schools K- 12</td> <td>Turnover</td> <td>9.72</td> <td>1.35</td> <td>7.20</td> <td>0</td> <td>0</td> <td>0</td>	Commercial	High Efficiency PTAC	Schools K- 12	Turnover	9.72	1.35	7.20	0	0	0
CommercialHigh Efficiency PTACHealthcareNew19.161.3514.18000CommercialHigh Efficiency PTACLodging/Hos publityNew14.551.1510.77000CommercialHigh Efficiency PTACOfficesNew8.631.187.34000CommercialHigh Efficiency PTACRetalNew14.271.3510.56000CommercialHigh Efficiency PTACRetalNew11.191.358.28000CommercialHigh Efficiency PTACSchools K. 12New9.721.337.40000CommercialHigh Efficiency PTHPHealthcareTunover19.081.3314.330000CommercialHigh Efficiency PTHPHealthcareTunover14.471.3310.870000CommercialHigh Efficiency PTHPRetuurantsTunover14.3310.8700<	Commercial	High Efficiency PTAC	Assembly	New	8.81	1.35	6.52	0	0	0
Commercial High Efficiency PTAC Indianation New 19.16 1.35 1.4.16 0 0 Commercial High Efficiency PTAC Offices New 14.45 1.13 10.77 0 0 0 Commercial High Efficiency PTAC Offices New 14.27 1.13 10.56 0 0 0 Commercial High Efficiency PTAC Restaurants New 11.19 1.33 8.28 0 0 0 0 Commercial High Efficiency PTAC Retail New 11.21 1.35 1.33 1.43.33 0	Ci-1		11-14	N	10.16	1.25	14.10	0	0	0
Commercial High Efficiency PTAC pitality New 1455 1.35 10.77 0 0 0 Commercial High Efficiency PTAC Offices New 8.63 1.18 7.34 0 0 0 Commercial High Efficiency PTAC Restaurants New 1.12 1.35 10.56 0 0 0 Commercial High Efficiency PTAC Retail New 1.13 6.61 0 0 0 Commercial High Efficiency PTHP Assembly Turnover 8.80 1.33 10.87 0 0 0 0 Commercial High Efficiency PTHP Lodgang/Hos Turnover 14.47 1.33 10.87 0 </td <td>Commercial</td> <td>High Efficiency PIAC</td> <td>Healthcare</td> <td>New</td> <td>19.10</td> <td>1.55</td> <td>14.18</td> <td>0</td> <td>0</td> <td>0</td>	Commercial	High Efficiency PIAC	Healthcare	New	19.10	1.55	14.18	0	0	0
Commercial High Efficiency PTAC Offices New 863 1.18 7.34 0 0 0 Commercial High Efficiency PTAC Restaurants New 14.27 1.35 10.36 0 0 0 Commercial High Efficiency PTAC Retail New 11.19 1.35 8.28 0 0 0 0 Commercial High Efficiency PTAC Schools K. New 9.72 1.35 7.20 0 0 0 0 Commercial High Efficiency PTHP Assembly Turnover 19.08 1.33 14.33 0	Commercial	High Efficiency PTAC	pitality	New	14.55	1.35	10.77	0	0	0
Commercial High Efficiency PTAC Restaurants New 14.27 1.35 10.56 0 0 Commercial High Efficiency PTAC Retai New 11.19 1.35 8.28 0 0 0 Commercial High Efficiency PTHP Asembly Turnover 8.80 1.33 6.61 0 0 0 0 Commercial High Efficiency PTHP Asembly Turnover 19.08 1.33 16.61 0<	Commercial	High Efficiency PTAC	Offices	New	8.63	1.18	7.34	0	0	0
CommercialHigh Efficiency PTACRetail Schools K. 12New11.191.358.28000CommercialHigh Efficiency PTACSchools K. 12New9.721.337.20000CommercialHigh Efficiency PTHPAssemblyTurnover8.801.336.61000CommercialHigh Efficiency PTHPHealthcareTurnover14.471.3314.33000CommercialHigh Efficiency PTHPOfficesTurnover9.841.337.39000CommercialHigh Efficiency PTHPRestaurantsTurnover14.431.331.087000CommercialHigh Efficiency PTHPRestaurantsTurnover14.531.331.0910000CommercialHigh Efficiency PTHPRestaurantsTurnover1.331.43300000CommercialHigh Efficiency PTHPAssemblyNew8.801.336.6100	Commercial	High Efficiency PTAC	Restaurants	New	14.27	1.35	10.56	0	0	0
CommercialHigh Efficiency PTACSchools K- 12New9.721.337.20000CommercialHigh Efficiency PTHPAssemblyTurnover8.801.336.61000CommercialHigh Efficiency PTHPHealthcare pitalityTurnover11.4471.3310.87000CommercialHigh Efficiency PTHPOfficesTurnover14.471.3310.91000CommercialHigh Efficiency PTHPRestaurantsTurnover14.331.3310.910000CommercialHigh Efficiency PTHPRestau Schools KTurnover11.311.338.500000CommercialHigh Efficiency PTHPRestau Schools KTurnover9.851.337.4000	Commercial	High Efficiency PTAC	Retail	New	11.19	1.35	8.28	0	0	0
CommercialHigh Efficiency PTHPAssemblyTurnover8.801.136.61000CommercialHigh Efficiency PTHPIdealing/Tos prialityTurnover19.081.1314.33000CommercialHigh Efficiency PTHPCofficesTurnover14.471.1310.87000CommercialHigh Efficiency PTHPOfficesTurnover14.431.1310.910000CommercialHigh Efficiency PTHPRestaurantsTurnover11.311.338.5000 </td <td>Commercial</td> <td>High Efficiency PTAC</td> <td>Schools K- 12</td> <td>New</td> <td>9.72</td> <td>1.35</td> <td>7.20</td> <td>0</td> <td>0</td> <td>0</td>	Commercial	High Efficiency PTAC	Schools K- 12	New	9.72	1.35	7.20	0	0	0
Commercial High Efficiency PTHP Healthcare Lodging/Hos pitality Turnover 19.08 1.33 14.33 0 0 0 Commercial High Efficiency PTHP Lodging/Hos pitality Turnover 14.47 1.33 10.87 0 0 0 0 Commercial High Efficiency PTHP Offices Turnover 9.84 1.33 7.39 0 0 0 0 Commercial High Efficiency PTHP Restaurants Turnover 14.43 1.33 10.91 0 0 0 0 Commercial High Efficiency PTHP Restaurants Turnover 19.85 1.33 7.40 0 0 0 0 Commercial High Efficiency PTHP Assembly New 8.80 1.33 1.43.3 0	Commercial	High Efficiency PTHP	Assembly	Turnover	8.80	1.33	6.61	0	0	0
CommercialHigh Efficiency PTHPLodging/Hos pitalityTurnover14.471.3310.87000CommercialHigh Efficiency PTHPOfficesTurnover9.841.337.39000CommercialHigh Efficiency PTHPRestaurantsTurnover11.431.338.50000CommercialHigh Efficiency PTHPRetailTurnover9.851.337.40000CommercialHigh Efficiency PTHPSchools K- 12Turnover9.851.336.61000CommercialHigh Efficiency PTHPAssemblyNew8.801.336.61000CommercialHigh Efficiency PTHPHealthcareNew19.081.331.4330000CommercialHigh Efficiency PTHPOfficesNew14.471.331.0870000CommercialHigh Efficiency PTHPOfficesNew14.471.331.0870000CommercialHigh Efficiency PTHPRetaurantsNew14.531.331.0910000CommercialHigh Efficiency PTHPRetauNew11.311.338.500000CommercialHigh Efficiency PTHPRetauNew11.311.338.500000CommercialHigh Efficiency PTHPRet	Commercial	High Efficiency PTHP	Healthcare	Turnover	19.08	1.33	14.33	0	0	0
Commercial High Efficiency PTHP Offices Turnover 9.84 1.33 7.39 0 0 0 Commercial High Efficiency PTHP Restaurants Turnover 14.53 1.33 10.91 0 0 0 Commercial High Efficiency PTHP Retail Turnover 11.31 1.33 8.50 0 0 0 0 0 Commercial High Efficiency PTHP Schools K. Turnover 9.85 1.33 7.40 0 0 0 0 0 Commercial High Efficiency PTHP Assembly New 8.80 1.33 16.61 0	Commercial	High Efficiency PTHP	Lodging/Hos pitality	Turnover	14.47	1.33	10.87	0	0	0
Commercial High Efficiency PTHP Restaurants Turnover 14.53 1.33 10.91 0 0 0 Commercial High Efficiency PTHP Retail Turnover 11.31 1.33 8.50 0 0 0 Commercial High Efficiency PTHP Schools K. 12 Turnover 9.85 1.33 7.40 0 0 0 0 Commercial High Efficiency PTHP Assembly New 8.80 1.33 6.61 0 0 0 0 0 Commercial High Efficiency PTHP Lodging/Hos pitality New 14.47 1.33 10.87 0	Commercial	High Efficiency PTHP	Offices	Turnover	<mark>9.8</mark> 4	1.33	7.39	0	0	0
Commercial High Efficiency PTHP Retail Turnover 11.31 1.33 8.50 0 0 0 Commercial High Efficiency PTHP Schools K- 12 Turnover 9.85 1.33 7.40 0 0 0 0 Commercial High Efficiency PTHP Assembly New 8.80 1.33 1.433 0	Commercial	High Efficiency PTHP	Restaurants	Turnover	14.53	1.33	10.91	0	0	0
CommercialHigh Efficiency PTHPSchools K- 12Turnover9.851.337.40000CommercialHigh Efficiency PTHPAssemblyNew8.801.336.61000CommercialHigh Efficiency PTHPHealthcareNew19.081.3314.33000CommercialHigh Efficiency PTHPHealthcareNew14.471.3310.87000CommercialHigh Efficiency PTHPOfficesNew9.841.337.39000CommercialHigh Efficiency PTHPRestaurantsNew14.431.3310.91000CommercialHigh Efficiency PTHPRestaurantsNew11.311.338.50000CommercialHigh Efficiency PTHPRetailNew11.311.338.50000CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.8500 <td< td=""><td>Commercial</td><td>High Efficiency PTHP</td><td>Retail</td><td>Turnover</td><td>11.31</td><td>1.33</td><td>8.50</td><td>0</td><td>0</td><td>0</td></td<>	Commercial	High Efficiency PTHP	Retail	Turnover	11.31	1.33	8.50	0	0	0
Commercial High Efficiency PTHP Assembly New 8.80 1.33 6.61 0 0 0 Commercial High Efficiency PTHP Healthcare New 19.08 1.33 14.33 0 0 0 0 Commercial High Efficiency PTHP Lodging/Hos pitality New 14.47 1.33 10.87 0 <td>Commercial</td> <td>High Efficiency PTHP</td> <td>Schools K- 12</td> <td>Turnover</td> <td>9.85</td> <td>1.33</td> <td>7.40</td> <td>0</td> <td>0</td> <td>0</td>	Commercial	High Efficiency PTHP	Schools K- 12	Turnover	9.85	1.33	7.40	0	0	0
CommercialHigh Efficiency PTHPHealthcareNew19.081.3314.33000CommercialHigh Efficiency PTHPLodging/Hos pitalityNew14.471.3310.87000CommercialHigh Efficiency PTHPOfficesNew9.841.337.39000CommercialHigh Efficiency PTHPRestaurantsNew14.531.3310.91000CommercialHigh Efficiency PTHPRetailNew11.311.338.50000CommercialHigh Efficiency PTHPRetailNew9.851.337.40000CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000	Commercial	High Efficiency PTHP	Assembly	New	8.80	1.33	6.61	0	0	0
CommercialHigh Efficiency PTHPLodging/Hos pitalityNew14.471.3310.87000CommercialHigh Efficiency PTHPOfficesNew9.841.337.39000CommercialHigh Efficiency PTHPRestaurantsNew14.531.3310.91000CommercialHigh Efficiency PTHPRestaurantsNew14.531.338.50000CommercialHigh Efficiency PTHPSchools K- 12New9.851.337.40000CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorCodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.850	Commercial	High Efficiency PTHP	Healthcare	New	19.08	1.33	14.33	0	0	0
CommercialHigh Efficiency PTHPOfficesNew9.841.337.39000CommercialHigh Efficiency PTHPRestaurantsNew14.531.3310.91000CommercialHigh Efficiency PTHPRetailNew11.311.338.50000CommercialHigh Efficiency PTHPSchools K- 12New9.851.337.40000CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorCodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000<	Commercial	High Efficiency PTHP	Lodging/Hos pitality	New	14.47	1.33	10.87	0	0	0
CommercialHigh Efficiency PTHPRestaurantsNew14.531.331.091000CommercialHigh Efficiency PTHPRetailNew11.311.338.50000CommercialHigh Efficiency PTHPSchools K- 12New9.851.337.40000CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000Commercial </td <td>Commercial</td> <td>High Efficiency PTHP</td> <td>Offices</td> <td>New</td> <td>9.84</td> <td>1.33</td> <td>7.39</td> <td>0</td> <td>0</td> <td>0</td>	Commercial	High Efficiency PTHP	Offices	New	9.84	1.33	7.39	0	0	0
CommercialHigh Efficiency PTHPRetailNew11.311.338.50000CommercialHigh Efficiency PTHPSchools K- 12New9.851.337.40000CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000Commercial	Commercial	High Efficiency PTHP	Restaurants	New	14.53	1.33	10.91	0	0	0
CommercialHigh Efficiency PTHPSchools K- 12New9.851.337.40000CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorCroceryNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000 </td <td>Commercial</td> <td>High Efficiency PTHP</td> <td>Retail</td> <td>New</td> <td>11.31</td> <td>1.33</td> <td>8.50</td> <td>0</td> <td>0</td> <td>0</td>	Commercial	High Efficiency PTHP	Retail	New	11.31	1.33	8.50	0	0	0
CommercialFaucet AeratorGroceryExisting10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorCodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	High Efficiency PTHP	Schools K- 12	New	9.85	1.33	7.40	0	0	0
CommercialFaucet AeratorLodging/Hos pitalityExisting10.171.039.85000CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos 	Commercial	Faucet Aerator	Grocery	Existing	10.17	1.03	9.85	0	0	0
CommercialFaucet AeratorRestaurantsExisting10.171.039.85000CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	Faucet Aerator	Lodging/Hos pitality	Existing	10.17	1.03	9.85	0	0	0
CommercialFaucet AeratorRetailExisting10.171.039.85000CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	Faucet Aerator	Restaurants	Existing	10.17	1.03	9,85	0	0	0
CommercialFaucet AeratorGroceryNew10.171.039.85000CommercialFaucet AeratorLodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	Faucet Aerator	Retail	Existing	10.17	1.03	9.85	0	0	0
CommercialFaucet AeratorLodging/Hos pitalityNew10.171.039.85000CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	Faucet Aerator	Grocery	New	10.17	1.03	9.85	0	0	0
CommercialFaucet AeratorRestaurantsNew10.171.039.85000CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	Faucet Aerator	Lodging/Hos pitality	New	10.17	1.03	9.85	0	0	0
CommercialFaucet AeratorRetailNew10.171.039.85000CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.42000CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	Faucet Aerator	Restaurants	New	10.17	1.03	9.85	0	0	0
CommercialLow Flow Shower HeadLodging/Hos pitalityExisting11.761.0311.4200CommercialLow Flow Shower HeadLodging/Hos pitalityNew11.761.0311.42000	Commercial	Faucet Aerator	Retail	New	10.17	1.03	9.85	0	0	0
Commercial Low Flow Shower Head Lodging/Hos pitality New 11.76 1.03 11.42 0 0 0	Commercial	Low Flow Shower Head	Lodging/Hos pitality	Existing	11.76	1.03	11.42	0	0	0
	Commercial	Low Flow Shower Head	Lodging/Hos pitality	New	11.76	1.03	11.42	0	0	0

	1	Measure Permutations Faili Economic Potential – [ng 2-Year Payba	ıck					
Customer	Measure	*Segment	*Vintage	TRC	RIM	PCT	Summer	Winter	Energy
Residential	Energy Star Clothes Washer	Single Family	Turnover	7 20	0.69	10.41	(WW)	(WW)	
Residential	Energy Star Clothes Washer	Multi-Family	Turnover	7.20	0.69	10.41	0	0	0
Residential	Energy Star Clothes Washer	Manufactured Home	Turnover	7.20	0.69	10.41	0	0	0
Residential	Energy Star Clothes Washer	Single Family	New	7.20	0.69	10.41	0	0	0
Residential	Energy Star Clothes Washer	Multi-Family	New	7.20	0.69	10.41	0	0	0
Residential	Energy Star Clothes Washer	Manufactured Home	New	7.20	0.69	10.41	0	0	0
Residential	Energy Star Room AC	Single Family	Turnover	6.94	0.92	7.54	0	0	0
Residential	Energy Star Room AC	Multi-Family	Turnover	6.94	0.92	7.54	0	0	0
Residential	Energy Star Room AC	Manufactured Home	Turnover	<mark>6.94</mark>	0.9 2	7.54	0	0	0
Residential	Energy Star Room AC	Single Family	New	6.94	0.92	7.54	0	0	0
Residential	Energy Star Room AC	Multi-Family	New	6.94	0.92	7.54	0	0	0
Residential	Energy Star Room AC	Manufactured Home	New	6.94	0.92	7.54	0	0	0
Residential	CFL - 15W Flood (Exterior)	Single Family	Turnover	2.51	0.25	10.18	0	0	0
Residential	CFL - 15W Flood (Exterior)	Multi-Family	Turnover	2.51	0.25	10.18	0	0	0
Residential	CFL - 15W Flood (Exterior)	Manufactured Home	Turnover	2.51	0.25	10.18	0	0	0
Residential	CFL - 15W Flood (Exterior)	Single Family	New	2.51	0.25	10.18	0	0	0
Residential	CFL - 15W Flood (Exterior)	Multi-Family	New	2.51	0.25	10.18	0	0	0
Residential	CFL - 15W Flood (Exterior)	Manufactured Home	New	2.51	0.25	10.18	0	0	0
Residential	CFL-23W	Single Family	Turnover	2.55	0.35	7.33	0	0	0
Residential	CFL-23W	Multi-Family	Turnover	2.55	0.35	7.33	0	0	0
Residential	CFL-23W	Manufactured Home	Turnover	2.55	0.35	7.33	0	0	0
Residential	CFL-23W	Single Family	New	2.55	0.35	7.33	0	0	0
Residential	CFL-23W	Multi-Family	New	2.55	0.35	7.33	0	0	0
Residential	CFL-23W	Home	New	2.55	0.35	7.33	0	0	0
Residential	LED - 14W	Single Family	Turnover	3.42	0.37	9.24	0	0	0
Residential	LED - 14W	Multi-Family Manufactured	lumover	3.42	0.37	9.24	0	0	0
Residential	LED - 14W	Home	Turnover	3.42	0.37	9.24	0	0	0
Residential	LED - 14W	Single Family	New	3.42	0.37	9.24	0	0	0
Residential	LED - 14W	Multi-Family	New	3.42	0.37	9.24	0	0	0
Residential	LED - 14W	Home	New	3.42	0.37	9.24	0	0	0
Residential Desidential	LED - 9W Flood (Exterior)	Single Family	Turnover	4.58	0.25	17.30	0	0	0
Residential	LED - 9W Flood (Exterior)	Manufactured	Tumover	4.36	0.25	17.50	0	0	0
Residential	LED - 9W Flood (Exterior)	Home	Turnover	4.38	0.25	17.36	0	0	0
Residential	LED - 9W Flood (Exterior)	Single Family	New	4.38	0.25	17.36	0	0	0
Kesidential	LED - 9W Flood (Exterior)	Multi-Family	New	4.38	0.25	17.36	0	0	0
Residential	LED - 9W Flood (Exterior)	Home	New	4.38	0.25	17.36	0	0	0
Residential	LED - 9W	Single Family	Turnover	3.02	0.37	8.14	0	0	0
Residential	LED - 9W	Multi-Family	Turnover	3.02	0.37	8.14	0	0	0