Application: <u>22-03-xxx</u> (CPUC #940) Exhibit #: <u>3</u> Date: <u>March 4, 2022</u> Witness(es): <u>Lujuana Medina</u>

SOUTHERN CALIFORNIA REGIONAL ENERGY NETWORK

SOCALREN'S RESPONSES, PURSUANT TO ENERGY DIVISION TEMPLATE

ENERGY EFFICIENCY 2024-2031 PORTFOLIO PLAN

PREPARED TESTIMONY

EXHIBIT 3

SoCalREN

SOUTHERN CALIFORNIA REGIONAL ENERGY NETWORK ENERGY EFFICIENCY 2024-2031 PORTFOLIO PLAN PREPARED TESTIMONY

TABLE OF CONTENTS

Chapter	Title	Witness
Exhibit 1	SOCALREN 2024-2031 STRATEGIC BUSINESS PLAN	
1	INTRODUCTION AND EXECUTIVE SUMMARY	
2	SOCALREN'S ENERGY EFFICIENCY VISION FOR CALIFORNIA, 2024-2031	Minh Le
3	SOCALREN'S ENERGY EFFICIENCY STRATEGIES	Lujuana Medina
4	SOCALREN'S SEGMENTATION STRATEGIES	Lujuana Medina
5	SOCALREN'S SECTOR STRATEGIES	Lujuana Medina
6	SOCALREN'S 8-YEAR PORTFOLIO BUDGET	Minh Le
7	SOCALREN'S STRATEGIC 8-YEAR PORTFOLIO UNIQUE VALUE METRICS	Lujuana Medina
8	SOCALREN'S PORTFOLIO COORDINATION	Lujuana Medina
9	SOCALREN'S EVALUATION, MEASUREMENT AND VERIFICATION (EM&V) PLANS	Lujuana Medina
10	POLICY RECOMMENDATIONS	Lujuana Medina
Appendix A	SOCALREN UNIQUE VALUE METRICS	Lujuana Medina
Appendix B	SUMMARY LIST OF POLICY CHANGES	Lujuana Medina
Appendix C	STATEMENTS OF QUALIFICATIONS	Minh Le Lujuana Medina
Appendix D	COMPLIANCE CHECKLIST	

SOUTHERN CALIFORNIA REGIONAL ENERGY NETWORK ENERGY EFFICIENCY 2024-2031 PORTFOLIO PLAN PREPARED TESTIMONY

TABLE OF CONTENTS

Chapter	Title	Witness
Exhibit 2	SOCALREN 2024-2027 PORTFOLIO PLAN	
1	FOUR-YEAR PORTFOLIO SUMMARY	Minh Le
2	FORECAST METHODOLOGY	Minh Le
3	PORTFOLIO SEGMENTATION STRATEGY	Lujuana Medina
4	PORTFOLIO MARKET SECTOR STRATEGIES	Lujuana Medina
5	PORTFOLIO STRATEGIES	Lujuana Medina
6	PORTFOLIO MANAGEMENT	Lujuana Medina
7	EVALUATION, MEASUREMENT, AND VERIFICATION	Lujuana Medina
8	PORTFOLIO COSTS AND COMMITTED FUNDS	Lujuana Medina
Appendix A	SOCALREN'S ENERGY EFFICIENCY 2024-2027 CEDARS FILING SUBMISSION RECEIPTS AND LINKS	Lujuana Medina
Appendix B	COMPLIANCE CHECKLIST	
Exhibit 3	SOCALREN'S RESPONSES, PURSUANT TO ENERGY DIVISION TEMPLATE	
1	SOCALREN'S ENERGY EFFICIENCY 2024-2031 APPLICATION TABLES, PURSUANT TO ENERGY DIVISION TEMPLATE	Lujuana Medina

SOUTHERN CALIFORNIA REGIONAL ENERGY NETWORK ENERGY EFFICIENCY 2024-2031 PORTFOLIO PLAN PREPARED TESTIMONY

TABLE OF CONTENTS

Chapter	Title	Witness
2	SOCALREN'S ENERGY EFFICIENCY 2024-2027 SUPPLEMENTAL BUDGET NARRATIVE INFORMATION, PURSUANT TO ENERGY DIVISION TEMPLATE	Lujuana Medina
Exhibit 4	SOCALREN ENERGY EFFICIENCY 2024-2027 IMPLEMENTATION PLANS	Lujuana Medina

Pa Name: #REFI Budget Ye #REFI	
Spending Budget Comparison (3.6.1) A Jr. M Sciencific Budget Research (JA Program and IMAV) (Isame a row above, use 1.6.1) A Jr. M Sciencific Budget Research (JA Program and IMAV) (Isame a row above, use 1.7.6.2) - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) Tab J - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) Tab J - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) Tab J - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific Budget Research (JA Program and IMAV) (ISAME BH1) D B - M Sciencific B - M Sciencific B - M Sciencific B - M Sciencific B - M Sc	4 4.88.781 5 5.498.580 \$5.4127.281 5.477.2803 \$5.477.2803
Tab 4 - PA Revenue Requirement Request Tab 7 - PA Revenue Requirement Request (Cost Recovery)	4 4.38.78 5 5.408539 95112201 5.4705001 5 7.704000 8 8700001 5.705001 5.7050001 5.7050001 5.7050001 5.705001
Difference	66,000.00 720,000.00 80,000.00 72,727,932.41 ####################################
	#REF1 #REF1 <th< th=""></th<>
Program Budget by Cost Category Tab 4 - Program Budgets	Admin Mitg. DIN Diffuentive Diffuen
Tab 8 - Caps & Targets	5 5 260105 23.883.462 \$ 13.156.722 \$ 5 25.963.45 \$ 25.965.91 \$ 20.701.199 \$ 5 5 2.000.978 = ==================================
Difference Tab 9 - Incentives Column. EE Total	254005/100 5_15126/200 5_5126/200 00000000 5_13156/202 5_20/2019 00000000000000000000000000000000000
Difference	
Portfolio Budget Total vs Budget by Function Summary Total Tab 7 - RA Portfolio Budget by Function Tab 9 - RA Portfolio Budget by Function Difference	BERIER BERIER Oder 6.
Tab 7 - M Portfolio Budget by Function Tab 9 - M Portfolio Budget by Function Ofference	Roddential Commercial Indeptida Antrohumal Poble Emerginging Codes & WEB T Finance Counts and the population Op/ E Long B.1052/1000 \$ 5.003.254.000 \$ massessence secondance secondance secondance \$ secondance
Tab 7 - PA Portfolio Budget by Function Tab 9 - PA Portfolio Budget by Function Difference	Residential Commercial Indextroit Agricultural Polic Tech view Off Lean 522.865.709/00 56.481.349 50 55.553.066 52.820.000 51.216.000 50 52.800.000 50 52.865.709/00 5 6.481.349.00 5 эвининининининининининининининининининин
Tab 7 - PA Portfolo Budget by Function Tab 9 - PA Portfolo Budget by Function Colference	BERIGENCI Commercial Robotical Public Odels & Odels & Besidential Commercial Robotical Status Apricultural Public Tech Status Office

Pa Name:			
Budget Ye	#REF!		
Table 3.1 -	PA 2024-2	031 Funding Source Summar	y

	Spending Budget Request	Electric	% Electric	Gas	% Gas
2024	42,733,761	36,182,098	84.7%	6,551,663	15.3%
2025	54,175,359	46,429,776	85.7%	7,745,583	14.3%
2026	58,302,203	49,784,093	85.4%	8,518,110	14.6%
2027	67,906,028	58,532,348	86.2%	9,373,680	13.8%
2028	3,960,128	3,410,960	86.1%	549,168	13.9%
2029	4,356,141	3,752,056	86.1%	604,085	13.9%
2030	4,791,482	4,127,025	86.1%	664,457	13.9%
2031	5,270,931	4,539,989	86.1%	730,942	13.9%
Total	241,496,033	206,758,344		34,737,689	

	PA Revenue Requirement	Electric	% Electric	Gas	% Gas
2024	42,733,761	36,182,098	84.7%	6,551,663	15.3%
2025	54,175,359	46,429,776	85.7%	7,745,583	14.3%
2026	58,302,203	49,784,093	85.4%	8,518,110	14.6%
2027	67,906,028	58,532,348	86.2%	9,373,680	13.89
2028	3,960,128	3,410,960	86.1%	549,168	13.9%
2029	4,356,141	3,752,056	86.1%	604,085	13.9%
2030	4,791,482	4,127,025	86.1%	664,457	13.9%
2031	5,270,931	4,539,989	86.1%	730,942	13.9%
Total	241,496,033	206,758,344		34,737,689	

	PA (IOU+CCAs+RENs)	Electric	% Electric	Gas	% Gas
2024	42,733,761	36,182,098	84.7%	6,551,663	15.3%
2025	54,175,359	46,429,776	85.7%	7,745,583	14.39
2026	58,302,203	49,784,093	85.4%	8,518,110	14.69
2027	67,906,028	58,532,348	86.2%	9,373,680	13.89
2028	3,960,128	3,410,960	86.1%	549,168	13.9%
2029	4,356,141	3,752,056	86.1%	604,085	13.99
2030	4,791,482	4,127,025	86.1%	664,457	13.99
2031	5,270,931	4,539,989	86.1%	730,942	13.9%
Total	241,496,033	206,758,344		34,737,689	

8 Year Funding Sources - RENs/CCAs

	PG&E		SD	5&E	SCE	SCG
Year	Electric \$	Electric \$ Gas \$		Gas \$	Electric \$	Gas \$
2024					36,732,445	6,651,317
2025					47,046,835	7,848,524
2026					50,475,743	8,636,453
2027					59,221,915	9,484,111
2028					66,105,047	10,642,973
2029					72,715,552	11,707,271
2030					79,986,834	12,877,998
2031					87,985,818	14,165,798
Total	-		-		500.270.190	82.014.445

Pa Name: Badeet Vear: BEFI Table 3 - Badeet and Cost Receiver In: Femilian Secure

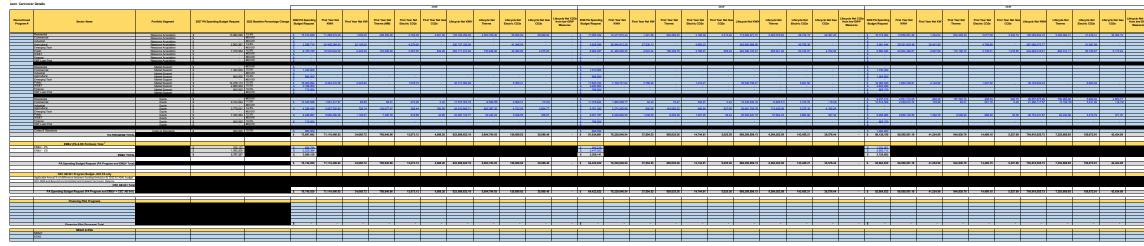
3a - PA Spending Badret Request by Funding Source			a Table 4			Source is			1														
PA IE Programs and EM&V	2024	2825	2026	2027	2025	2629	2030	2031															
al PA Spending Budget Reparent (Program and EM&V total)	5 43.383.761		\$ 59.112.203 5																				
nending Badret Request (PA Program and EM&V) page a condex-methy elevant	5 43,383,761	\$ \$4,895,359	5 59,112,203	5 68,795,825	76,748,929	5 54.422.822	5 92,864,832	5 102.151.616	1														
3b - Budeet by Funding Neurce																							
		2024 %Allocation										2029 %Allocation											
Portfolio Badret (Before Carryover) ric Precarement III. Funds	2024 Budert 5 16 717 444	2024 5 Allocation	SIZS Bedret	3925 Scollocation	2026 Badert	2026 %Allocation	2027 Budret 5 50 221 016	2027 % Obscation	2025 Budget 5 65.105.047	2424 %Allecation	2029 Budret 5 72.715.552	2029 55 Allocation	2030 Budret 5 20 064 014	2030 % Allecation	2031 Badret 2	017 % Vieratien							
re Precirenen Li, Funds PPP Sucharge Funds	5 6.651.317		\$ 7.848.524		\$.636.454		5 9.454.112		\$ 10.642.973		\$ 11.707.271		5 12,877,998		5 14.165.798	145							
A Fands	5 41 00 261		5 5485524		59 112 205		5 68 706 878		5 76 745 070		5 84 422 822		5 92 864 812		5 14.100.798	105							
1100	5 42,283,791		3 34390,207		27.112.202		5 68,795,925		5 75.748.020		5 MAILAIL		5 92,894,802		5 192151.019								
Je - Revenue Resultement for Cost Recovery by Funding Source																							
orient Eurofies in Dates (including: EngenentEngenenited Fouries)	2824 Revenue											2029 %Adjocation											
ic Procarement III Funds	\$ 36.732.444		\$ 47.045.835		50.475.749		\$ 59.221.935		\$ 65.105.047		\$ 72.715.552		\$ 79.955.534		\$ \$7.985.818	\$6%							
779 Suxharee Funds	\$ 6.651.317		\$ 7.545.524		\$ 636.454		\$ 9,454,112		\$ 10.642.973		\$ 11.707.271		\$ 12,577,995		\$ 14,165,798	14%							
Fands	\$ 43,383,761		\$ 54,895,359		59,112,203		5 68,795,825	_	5 76,748,020		5 \$4,422,822		5 92,864,832		5 102.151.616								
20	s . s . s .	s . s .	5 - 3	s . s .	5	s	s - s - s -	5 · · ·		s . s . s .		s - s -		s . s .	s		s . s .		5	5		s 	
4	s -	s -	5.5	s		s .	ς.	ş .	s -	s -	ş.,	s .	s .	s .	s - s	-	ş .	s .	s -	s .	5.	s . s	. 5
		2024	·		2025			2026	1		2027			2025			2029		1	2830			2451
V Unsnent/Uncommitted Funds	Dectric	Gas	Tetal	Dectric	Gas	Tetal	Electric	Gas	Tetal	Dectric	Gas	Teal	Dectric	Gas	Tetal	Electric	Gas	Tetal	Electric	Gas	Total	Electric	
020	5 .	5 -	5	5.	s -	5 .	5 .	\$.	5 .	5 .	\$.	5 .	5 -	\$.			\$.		5 .	\$		5.5	
			5 . /	5.	s .	5 .	5 .	5 .	5 .	s .	5 .	5 .	5 .	5.	5		5 .	5 .	5 .	5 .	5 -	5 . 5	
												5 .	5.	5 .			5 .	5 .	5 .	5 .	5 -	s - s	
	s -	s .	5	5 .																			
	5 -	ş .	s .	s . s .		\$	\$	\$.	s .	s .	s .	5	s .	5 -	\$. 3								
1	<u>s</u>	s . s .	s	s . s .		s -	s . s .	\$.	s . s .	s . s .	5.	s -	<u>s</u> . s.	s . s .	5 - 1		5 .	<u>s</u>	5 .	5.	5 .	5 . 5	
	<u>s</u> . <u>s</u> .		5 - 1	s . s .		s -	\$.	5 -	s . s .	s . s .	5 .	s . s .	s. s.	s . s .	<u>s</u> - 3 s - 3		<u>s</u> .	<u>s</u> .	s .	5	3 .	s . s	
	S . S .	5 - 2024 Gas	S - 1 S - 2 Tetal	s . s . s .	2025 Gas	Tetal	S .	2026 Gas	s . S . Tetal	s . s .	5 . .5 . 	S - S -	S .	5 - 5 - 2028 Gas	s - j s - j	Destric	5 · · · · · · · · · · · · · · · · · · ·	s - s -	5 Hestric	5 5 5 6a	S .	s . s	
	S	2024	S - S	S - S - S - S - S - S - S - S - S - S -		Tetal	S · ·		S . S ·	S . S . Electric .		s -	s .		5 - 1 5 - 2 Tetal 5 - 2	- Electric		S - S - S - S - S - S - S - S - S - S -	S .		S Total	s . s	
	\$	2024	5	S - S - S - S - S - S - S - S - S - S -		5 - 5 - 5 -	Electric S -		S -	S . S . Dectric S .		s -	S . S . Destris		5 - 1 5 - 1 Tetal 5 - 1 5 - 1	Electric		S - S - Tetal S - S - S	S		Total S -	s . s	
	5	2024	5	5 - 5 - 5 -		5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5	<u>s</u> .		S - S - S - S - S -	S . S . Disctris S . S .		s - s -	s .		5 - 1 5 - 1 5 - 1 5 - 1 5 - 1 5 - 1	Bestric		5	S		Total S - S - S -	s . s	
	5	2024	5	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		Tetal 5 - 5 - 5 - 5 - 5 - 5 -	<u>s</u> .	Gas 5 - 5 -	S	5 5 5 5 5 5		- 2 - 2	s . s .		5 - 1 5 - 1	Beetric		S - S	S · · · · · · · · · · · · · · · · · · ·		s . s .	s . s	
a Targest has notified Facily NEW	S - S - S - S - S - S - S - S - S - S -	2024	5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5 5 - 5	\$ \$		Tetal 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	<u>s</u> .	Gas 5 - 5 -	Tetal S - S - S - S - S - S - S -	Electric 5 5 5 5 5 5		s . s . s .	s . s .		5 - 1 5 - 1	Hestric		5 - 5 5 - 7 5 - 7 5 - 7 5 - 7 5 - 7 5 - 7	Bectric S - S - S - S - S - S -		s . s .	S - S Electric S - S S - S S - S S - S	

Table 2e - Total Requested Recovery 2024-2027 Partfolis Budgets - Demand Response & Enserve Efficience^{1,1}

			2024			2	925			2	126				827			2	25			2029				2030			28.	31	
	Demand				Demand				Demand				Dressed				Demand				Demand			Diesa	4			Demand			
	Respense		Eastern Efficiency		Respense		Enerry Efficiency		Response		Enerry Efficiency		Respense		Eastern Efficiency		Response		Energy Efficiency	(Response		ty Efficiency	Respo		Enerry Efficie	IBCY.	Response		inerry Efficienc	a
																							staral Gas	Bect	e Bectric	Natural Ga		Electric		Natural Gas	
	Electric		Natural Gas		Electric		Natural Gas		Dectric		Natural Gas		Bectric		Natural Gas		Electric		Natural Gas		Demand	Energy	Public Total	nergy Dema	d Energy	Public	Total Energy	Demand	Energy	Public	Total Energy
	Demand	Bectric Energy	Public Purpose	Tetal Energy	Demand		Public Purpose	Total Energy	Demand	Electric Energy	Public Purpose	Total Energy	Demand	Electric Energy			Demand	Dectric Energy	Public Purpose	Tetal Energy	Response 1	fficiency	Purpose Effic	eacy Respo	se Efficienc	Parpese	Ifficiency	Response	Efficiency	Parpose	Ifficiency
	Resnouse Funds	Efficiency Funds	Funds	Efficiency Funds	Resnozer Fund	Ifficiency Fands	Funds	Efficiency Funds	Response Funds	Efficiency Funds	Funds	Efficiency Funds	Response Funds	Efficiency Funds	Funds	Efficiency Funds	Response Fand	Efficiency Funds	Funds	Efficiency Funds	Funds	Funds	Funds Fu	de Fans	Fands	Funds	Funds	Funds	Funds	Funds	Fands
Program Funds - PA4	s -	\$ 34,706,810	\$ 6,254,526	\$ 40.991,336	s -	\$ 44,541,452	\$ 7,439,566	\$ 51,972,008	s -	5 45.205.959	\$ 7,720,443	\$ 55.929.432	s -	\$ 56,155,631	\$ \$.993.060	\$ 65,148,691	s -	\$ 757.967	\$ 122.033	\$ \$\$93,000	- 5	\$33,763 S	134.237 5 96	L000 S	 \$ 917.13 	9 5 147.661	\$ 1,054,800	s -	\$1.005.854	\$ 162.426	\$1,171,250
Program Funds - RIN 1		s -	s -	\$		s -	s -	\$		s -	s -	5		5.	s -	\$		- 2	s -	\$	5	- 5	- 5		\$	- 2 -	. <u>s</u>		s -	s .	\$
Program Early - CCA ⁻¹		ς	s -	5		٢.	s -	5		٤.	s -	\$		٤	s -	5		ς .	s -	\$	<	. ९	- 5		٤.		- <u>s</u>		٤	ς	5
EMAV ³		\$ 1.475.288	\$ 267,137	\$ 1,742,425		5 1.888.324	\$ 315.017	5 2,203,341		\$ 2,025,103	\$ 346.668	\$ 2,372,771		\$ 2,376,717	\$ 380.620	\$ 2,757,337		5 2.652.994	\$ 427,134	\$ 3.099.125	5	2.918.293 \$	469.848 \$1.38	6.141	\$ 3 209 88	5 516.795	53.726.682		\$ 3.531.135	\$ 568.516	\$4,099.651
Badect Total	5 .	5 36,152,998	\$ 6,551,663	5 42,733,761	5 -	5 45,429,776	\$ 7,745,583	\$ 54,175,359	5 .	5 59,235,092	5 5.067.111	\$ \$8,302,303	5 .	\$ 58,532,348	\$ 9,373,680	5 67,596.025	5 .	5 3.410.959	\$ \$49,168	5 3,969,128 5	. 5	3.752.056 5	601.085 51.35	5.141 5	- 54.127.02	5 5 664.45	54,791,482	5 .	\$ 4,539,989	\$ 738,942	\$5,279,931

A statistical budge solution relations from part singuest finds, carryover and is concisionst with funding appro-10 is 63020, D.3 de 640 and D.3 de 640 and 620 and unspert funds, carryover and is consistent with funding approved in D. 09-09-067, D. 12-11-015, D.14-10-066 and

n Sang Ramanan Pagar Pa	Alle Franceschildingen Baler franzeschildingen Baler Baler B	an Sala M Special Person Despective Section Se	Tea har ke karyak ke baryak ke barya	here and the second sec	ter and a state an	halfer and hand and h	The second secon
AND A CARLEND AN							
	· #438 (24772) 1000	5 154.65 100 5 . 5 154.05 5 6 1 164.05 5 10 5 10 5 10 5 10 5 10 5 10 5 10 5	2012 MARCA 1000 4 444 444 444 1 1 1000 4 1000 4 1	4 1.01.01 1.01.01 0.01	ا _{الم} 2004 و . 	. 1 48930 . 1 65930 65666 7371 8666 1667 1677 6687 687 4121 8676 8	A (18) 2.460 2.460 -
Production for constraint of constr							
minor stars							
All costs and an end of the second se							



In resolut, 4.1. Indexed tables alter valences, decision relevances and any other resolut estimations. I the approximation of the Apple A

Net CO2s s-GWP sres	2031 Bud	l PA Spending Sget Request	First Year Net KWH	First Year Not KW	First Year Net Therms	First Year Not Electric CO2e	First Year Net Gas CO2e	Lifecycle Net KWH	Lifecycle Net Therms	Lifecycle Net Electric CO2e	Lifecycle Net Gas CO2e	Lifecycle Net CO2 from low-GWP Measures
	\$	20 650 250	15.025.550.63	1,509.45	664 652 34	3.504.61	3.665.22	137 532 565 20	6.074.292.74	36.002.69	35,534,61	
	5											
	3	4 290 589	32,454,763,83	33,442,14		5.613.37		293 766 063 34		57.662.33		
	5	10.000		2.000.00	101 579 01	4420.04	1 120 74	200.000.010.00	072 745 52	64.002.11		
	3											
	÷											
	\$	1,903,330										
	5	1.171.200										
	ŝ											
	ş	21 295 924	5.602,792.49	4,557.10		1.424.62		43.013.997.44		7.512.82		-
	5	4,210,000										
	5	1										
	5											
	5	13,765,982	2.251.277.32	194.25	91.32	318.57	0.53	23 392 729 33	(3.420.08)	3,860,25	(20.01)	-
	3	5,761,151	2,751,883,25	970.49	173.133.11	475.53	1.012.83	32 623 662 79	805 005 56	6 628 09	5 004 14	
	÷	10 952 552	7.541.712.01	1401.50	0.075.00	1 142 34	50.35	10 958 555 05	69,773,99	4 205 01	406.15	
- C	3					1.192.24		~~~~~	0011210	2.000.001	100.10	
	÷.	951.665										
	5	98.051.965	94,655,936,31	45,383,46	1.029.432.67	16.979.80	6.000.65	830.410.411.30	7,979,057,73	180,515,10	45.677.49	
		90,051,965	94,655,936.31	45,300.48	1,022,432.67	16,979.05	6,080.65	830,410,411.30	7,979,057.73	180,515.10	46,677.49	
	ŝ	90,051,965	94,655,936,31	45,382.48	1,029,432.67	16,079.88	6,050.65	830,410,411.30	7,979,057.73	180,515.10	45,577.49	-
		90,051,965	94,655,936,31	45,380.48	1,023,432.67	16,979.88	6,000.65	830,410,411.30	7,979,057.73	180,515.10	46,677.49	
	ŝ	1.171.200 90,051,965 1.137.664 2.961,967 4.092.651	94,655,936,31	45,380.48	1,039,432.67	16,979.88	6,000.65	830,410,411.30	7,979,057.73	180,515.10	44,677.49	-
	***	90,051,965 1,137,664 2,961,967 4,923,651			1,039,432.67			830,410,411.30	7,979,057.73	180,515.10		
	***	90,051,965 1 137,664 2,961,967	94,655,936.34 94,655,936.34	45,202.48 45,200.48	1,032,432.67	14,979.88 14,979.88	6,080.68 6,080.68	830,410,411.30 830,410,411.30	7,979,057.73	180,515.10	44,\$77.40 44,\$77.40	-
•	***	90,051,965 1,137,664 2,961,967 4,923,651										-
•	***	90,051,965 1,137,664 2,961,967 4,923,651										-
•	***	90,051,965 1,137,664 2,961,967 4,923,651										
•	***	90,051,965 1,137,664 2,961,967 4,923,651										-
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	16,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.49	-
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646		45,383.48	1,023,432.67	96,979.88	6,080.68		7,979,057.73	180,515.1D	44,677.42	
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	96,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	-
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	96,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	-
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	96,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	96,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	96,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	
•	**	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	96,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	
•	5 5 5 5 5	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	16,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	
•	5 5 5 5 5	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	16,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	
•	5 5 5 5 5	90,051,965 1 137,664 2,961,987 4,093,651 102,151,646	94,625,936.31	45,383.48	1,023,432.67	16,979.88	6,080.68	830,410,411.30	7,979,057.73	180,515.1D	44,677.42	

Pa Name Baderi Viran Table 43-3224 and Bewond Program Changes	17.17 17.17

Table 6.3.1 Programming by depend with the dispersition of 2020 2001 III	Lawlaster.															
På bolketer	Third Parity Implementer or Game	Referation or Local	Begrennis in deste dati the department 2014 JULI 18 geforders	Pagan D	Kalange	2021 (R)I) Calmed TBC	2023 Filed TNC	2020 Flood Tel:	2024 Filed TVB	305 And 78	3031 Budget	3003 Budget	2023 Bodget	Vice Program United	For solving kind party implemented program, AM/YY Program and dia transmit pirit to PT 2012 and Repeat Repfinition planning and one 33 anti-ording	For excluding third goody Implementary programs, MA(VV Programs in animated in marco and of 197 2020 and input displanting planning anti-lining for non-30 antimatel vany-up
All encomparing WIRT program is losing split into 1 new, should also encourse in structure 1.07, 983 increasing encourse descent descent of	Gere	1	Mathevelitzation I Technologuese	178.4477.00					A.50			4 10.000		4 800.000		
Table 6.3.2. Programming for strend space consultations of commitments																
Pi kolkulu	Third Party Implementaries Game	Referenties or Local	Program, in In Cloud with the Disposition of 2014 2012 Application	Pogan D	Xduop	2020 Claimed TRC	3025 (QI) Cuineal ThC	2022 Fied Tec	303 Fied TK	3014 Alex 718	3031.78ed TB	301 Bedget	2023 Budget	3001 Tungui	Your Program Elastical	Two exciting third good y Inglowershell programs, Mal/VV Inggowershell is surged prior in PT72323 and Bang Algohustion planning and new 3P antenats sampup.

Table 6.3.3 Programs with residued budieris (HBN budieri devenant), in cert	trine in 2021 and bround															
	'Sied gerty implementer or Game	li den state	Pagam olit olar (kajar) (litti kaja konsut	Program 10	Katage	3000 Claimed TRC	2025 (20) Culment 1962	2022 Flord THC	3035 Float TNC	3003 Alexi TUR	2023 Alast Talk	300 haqas	2023 Budget	301-qu	Na proportiated	Fer estiling this gart i pophenetiaf a propose MRTV Popper k veletadori an es route d'AT anges Forgen es veletadori a se a s
Fe almoste londing within Public serier in different approaches and contextus that reach additional underserved commerciaes. Con-	_	_	Drustweisert Communities Date Isatel Ferrery Resource Processe	12.445.45	.100											
Table 1.1.1 Program with enhanced balance [10] [10] [10] [10] [10]				CALCULAR DO								1 70186	1 10.100	n		
	Sind party implementar or Gau	li den si de	August att niter (helps) (40 helps helps	Program 10		Kohanga	2023 Ned bedget	2023 Filed Tel	2015 Flor TK	3004 Meet TUB	3031/filed T&	100 million	Year program. started	Normality, Boll gath to get the set of states and set of the set o	Ar welling the function of the state of the	
Enhanced funding following ramp-up period and in cases growth of																

			Freen bet an une bill in best in and hennes belan set to best hen af besten best hennes hend besten best hennes hend besten best hennes hend besten besten hennes hende besten hennes hende besten hennes hende besten hennes hende besten hennes hende besten hennes hennes hende besten hennes hennes hende besten hennes hennes hende besten hennes hennes hende besten hennes hennes hende besten hennes	Pages 0	Bart per Fled 100	Sur- par Flort TIC	North N	500,00 program broket 200,000 200,0000 200,00000000	
And the sector of the sector o			lange han theodor (1) had theodor (2) had hen in a Black had theor	97 20 21 92 COV 0 92 COV 0 93 COV 0 93 COV 0 93 COV 0	4 116721	000 000 000 000 000	5 1.011 392 00	5535 5535 5535 6535 6535 5535	50 50 50 50 50 50 50 50 50 50 50 50 50 5
			the forward of the stand theory	92 COV 8	4 116721	010 000 011 012	5 1.011 392 00	55.03 55.03 55.03 55.03 55.03 55.03	
 Bit Bit Bit Bit Bit Bit Bit Bit Bit Bit			the forward of the stand theory	92 COV 8	4 116721	600 601 611 612	5 1.011 392 00	6101 6101 6101 6101	53 53 53 53 53 53 53 53 53 53 53 53 53 5
			Jackinstone Minos han hanne And Mitolia kan kan kan And Mitolia kan kan Andread kan kan kan Andread kan kan	12 MB 8	6 336.963	011 011 012	5 1.011 392 00	6141 6141 6141	
Ander Son Strategie and Mark Son			Ang di Walah kenur hani hadi Salaman Mandi Jarah Jawa Masanan Ang Jahar San Halaga Tang ang Ang Jahar San Hang Mang Salaman	10 58 8 10 49 9		013	2 1.011.000.00 2 101.000.00 2 000.000.00	0.04 0.04	53
And Nillia processing services that wants and want of the service services of the services of the service service serv			jalens af Identi Tarlan Taren Mesamen An Inden Facal Marin Taran Selten Facal Marin Identi	10-12-0	a 114241	012	 Tel Mu Mu Mu El Mu Mu Mu 	61.04 61.04	
Additional and the set of the approximation program and the the second of the set of the approximation of the second of the sec			den alverdasi falari haran Gilteria kun kalan kenak			600		601	*3
nammedia la faste anti-support consortier la not activativity per series and activative series and activativity of the series of the backness models then GO-pages and will bely in more full. In a series of the series of the series of the series of the series of the GO-pages will be activate the series of the series of the GO-pages will be activate the series of the			Geldenis inen Beinen Seinen	10-C04-0					
New Neuronalisati Team Cologue person, sell'Indigia menero della trappia scattaria eri la bio anternezo della anter logical a commentali accordi y no UCC agenzi pergen affendi india suali accordinati accordi y no UCC agenzi pergena affendi india suali accordinati per la fina per dalla California per genero ante india enero reasore la rea forma per alla California pergena per suali begia menore the UL especiale pergena per suali begia per la della									
Saphiling and EAC HILl program that service a service selectory intervention have been reduced theory EAC program, will help be ensure that EL approximation and the service service and service thread ARS. provinces limit government per franchistic their service instantion by EAC ensurement. Will their table as a service the service instantion between en-			Smith Admium Rainma Emma dataan (DABA)	SCH COM BL					
previous local geometrical partnerships that were eliminated by IOU programs. Will help take a sate/will be asserting inhesitywhere			and a tenur mean to the end of the second	1040-0					
federal handing and self allow for more showed study II projects to be completed than driving desper savings and faster ashinement in UEDD									
Eap Elling Issuel generations in particular interactions into province Issuel generations in particularly interactions and py/OEU programs and classes for well based in classical and py/OEU paragrams and classes for well and a classical and attracts assumed based if metric forbases regiment method for forbases and scatter inter filters areal assues area tracted for the list induces			Jang Barlang Mito Ku	12.00.0					
Safety and more safety and a service wave of the service of the se									
and down limited in the U minimum and the set of the se			Contractor Joseffory	to with		600		66.04	
elements into the HTM induces Relating value proper rule in grantic lighters and revallments requires additional resources that serve Disadouninged unders and removes inequilities is assess in generating assess), in addition a program that all support metricularian and diservice justice III.			ACII Selvaro	609 WET 82		0.00	e	66.04	
Biochean ag nong pogen nanosen en anno nan nan nan nan anno 10 H projet jeles and also directly converts serieled disadoorlaged seriers saith induity employe appendents priorities series, adoorline outcom disadoorlanden en anno 1930/1930.			Over Pub Carera WERTOwerhalte Will	500 WIT 05		600	* 100-000-00	61.01	
Gap Hilling program that provide WIAT strategies for Agricultural exclusion to data server Wined constants or			An industry Wild	108 WIT 05		600			
Gap filling program that servers a serier adverse measures have been restand from 100 programs; will help to materials to provide EE metable metablecity contents			beindur bende	0.02.0	1 100 100	0.77		8.01	
ap Mileg program that largels a correctly undersed sub-segment in the models online with a large sequential data content			Table interior burger	10.000		600		61.01	
East Hing program that provide an invariant of H market intervention assumed and and add on the text of the market cardia		_	Note: & Washington Databas Databa National	178 FUE #	000.172	0.25	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.01	
Gap Hilling program that serves to meet an underserved species and effectively locations to Witnesstandow his second Hill eccentric Web 114 - Recent and with Web Hills Products that Frances during WHM WHT			Small #1836/054-00-00-00441	10-10-11	1 172411	0.32		8.91	
Alt basilipation Policy and	Faculty has also as a fact or a	To also solds	Programs with Third Party Contrasts that Senart in 3036 2027	Access 10	Palet Rade	Pasto at Easternia	Manufily contrast to	erne and/or limits	a third and could out

Pa Name:	#REF!
Budget Year:	#REF!

Table 5 - Committed Energy Efficiency Program Funding - Funds Not Yet Spent as of 9/31/2021

Committed funds but not yet spent	Electric Procurement	Natural Gas Public	
Category **	Funds	Purpose Funds	Total
2017 to date EM&V Funds			\$0
2017 to date Program Funds - Utility			\$0
2017 to date Program Funds - REN			\$0
2017 to date Program Funds - CCA			\$0
2018 to date EM&V Funds			\$0
2018 to date Program Funds - Utility			\$0
2018 to date Program Funds - REN			\$0
2018 to date Program Funds - CCA			\$0
2019 to date EM&V Funds			\$0
2019 to date Program Funds - Utility			\$0
2019 to date Program Funds - REN			\$0
2019 to date Program Funds - CCA			\$0
2020 to date EM&V Funds			\$0
2020 to date Program Funds - Utility			\$0
2020 to date Program Funds - REN	\$515,505	\$128,876	\$644,381
2020 to date Program Funds - CCA			\$0
2021 to date EM&V Funds			\$0
2021 to date Program Funds - Utility			\$0
2021 to date Program Funds - REN	\$1,977,168	\$494,292	\$2,471,460
2021 to date Program Funds - CCA			\$0

** For Non-IOU PAs: complete on the EM&V and REN/CCA; provide information to your IOU partner for the IOUs share of the commitment. For IOU PA: Input IOU EM&V and IOU commitments. Incorporate REN/CCA information into the table. IOU Tab 5 will provide full picture of all committed funds for the IOU/CCA/REN combined portfolios.

Pa Name	#REF1
Budget Year:	2024-2027
	Programs (Identifcal For All IOUs)

												Col D C	ol E Col F	Col G																			
		2021 Program 2022 Pro	zram 2023 P	seram 2024 Proe	ram 2025 Program	2026 Program		Initial (Expected or Actual) Contract	Expected Contract	Expect to		(Either as reflected in funding agreement.	ct Cost per Load-Sh	are or expected in o within +/-20% of	co Total Contract Expen	litures 2018-20	2021 ** Total I	IOU Administrative E	xpenditures 2018-2021	2022 IOU A	dministrative Budget ^A	20	3 IOU Administrative Budget	<u>^</u>	2024 10	DU Administrative Budget ^{&}	2025	IOU Administrativ	e Budget ^A	2026 1	OU Administrative Bu	lget ^a	2027 IOU Admin
Statewide Program* Program Segement		Contract Budget Contract E (Total for all IOUs)** (Total for all	udget Contract IOUs)** (Total for a	Budget Contract Bu 100s)** (Total for all II	ram 2025 Program adget Contract Budget OUs)** (Total for all IOUs)**	Contract Budget (Total for all IOUs)**	Contract Budget (Total for all IOUs)**	Execution Date (MM/YYYY)***	End Date (MM/YYYY)	Extend/Renew, or Rebid contract?	Percent Electric	PG&E SD	G&E SCE	SCG	PG&E SDG&E	SCE	SCG PG&	LE SDG&E	SCE SCG	PG&E SDG	&E SCE SCG	PG&E	SDG&E SCE	SCG	PG&E S	SDG&E SCE SCG	PG&E	SDG&E SI	E SCG	PG&E	SDG&E SCE	SCG PG8	&E SDG&E
forførce education, and training: Career and workforce advinst. se New Construction odes and Standards Advicacy deta and Standards Advicacy attitutional Partnerholm. OS & B det of Corrections	PG&E																													Ħ			
F&T K-12 Connections tate/wastewater ournoine tate/wastewater ournoine TP. electric	SCE																																
titutional Partnerships, UK/CSU/CCC P, 828 of Service POS diference Comm Water Heating	SCG																													Ē			
HVAC.QVQM Load and Appliance tream HVAC.(Comm + Res) al	SDG&E														\$. \$.					c													



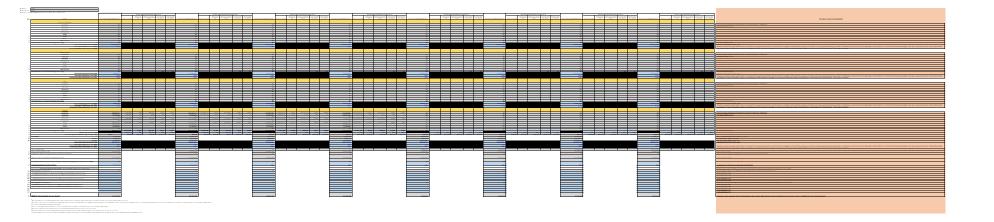


Pa Name: #REF! Budget Ye #REF! Table 7.1 - PA 2024-2031 Budget Savings By Segment

2024	Segment Resource Acquisition Market Support	Requested Budget	TSB	TRC	PAC	kWh	kW	Therms	CO2e	CO2e	Lifecycle Net KWH	Therms (MM)	Electric CO2e	CO2e	from low-GWP Measures
2024		-	12,594,764	0	1	-	-	-	COZE		185.486.081	3.047.964	39,556	17.831	INICASUICS
2024			999.572	0	0						24.687.689	5,047,504	3,948	17,031	
2024	Equity	-	802,935	0	0	-	-		-		16,231,862	202,686	2,601	1,186	
	Codes & Standards		002,555	0	0	-	-	-	_	-	10,251,002	202,000	2,001	1,100	-
	EM&V	1.742.425													
	TOTAL Portfolio	1,742,425	14.397.271	0.24	0.35	-			-		226.405.631	3.250.651	46.105	19.016	
	Resource Acquisition	1,742,425	21,594,895	0.24	0.35	-	-		-		352.389.214	3,639,563	71.751	21.291	· · ·
		-	1,281,806	0	0	-	-		-		29,574,964	3,039,503	4,749		-
	Market Support			0		-	-		-			408.529		- 2.390	-
2025	Equity	-	1,958,784	0	0	-	-	-	-		40,312,883	408,529	6,789	2,390	-
	Codes & Standards	-													
	EM&V	2,203,341													
	TOTAL Portfolio	2,203,341	24,835,485	0.32	0.48	-	-	-	-		422,277,061	4,048,091	83,289		-
	Resource Acquisition	-	26,303,184	1	1	-	-	-	-	-	411,722,587	4,431,811	80,263	25,926	-
	Market Support	-	1,338,244	0	0	-	-	-	-		29,463,927	-	4,784	-	
2026	Equity	-	2,646,615	0	0	-	-	-	-		49,474,642	600,742	8,331	3,514	
	Codes & Standards	-													
	EM&V	2,372,771													
	TOTAL Portfolio	2,372,771	30,288,042	0.35	0.54	-	-	-	-		490,661,157	5,032,553	93,379	29,440	-
	Resource Acquisition	-	34,546,150	1	1	-	-	-	-		478,390,456	4,813,222	101,529	28,157	-
	Market Support	-	1,388,591	0	0	-	-	-	-	-	29,379,139	-	4,846	-	-
2027	Equity	-	3,237,761	0	0	-	-	-	-		59,411,889	636.582	9,978	3.724	-
2027	Codes & Standards	-	., . , .						1		, ,	,.	.,		
	EM&V	2.757.337													
	TOTAL Portfolio	2,757,337	39.172.503	0.39	0.60						567.181.484	5.449.804	116.353	31.881	
	Resource Acquisition	-	41,002,071	1	2	-	-	-	-	-	526,229,501	5,294,544	112,258	30,973	-
	Market Support	-	1.644.762	0	0	-	-	-	-	-	32.317.053	-	5.350	-	
	Equity	-	3,848,127	0	0	-	-	-	-	-	65,353,078	700,240	11,081	4,096	-
2028	Codes & Standards	880.000	5,040,127	0	0	-	-	-	_	-	03,333,070	700,240	11,001	4,050	-
	EM&V	3,080,128													
	TOTAL Portfolio	3,960,128	46,494,960	0.40	0.63	-	-	-		-	623,899,632	5,994,784	128,690	35,069	
	Resource Acquisition	5,500,120	47.091.957	0.40	2	-					578.852.452	5.823.999	125,272	34.070	<u> </u>
			1,886,207	0	0						35,548,758	5,823,999	5,942	- 34,070	-
	Market Support	-	4,404,120	0		-	-	-	-	-		770.264	12.242		-
2029	Equity	-	4,404,120	0	0	-	-	-	-	-	71,888,386	770,264	12,242	4,506	-
	Codes & Standards	968,000													
	EM&V	3,388,141													
	TOTAL Portfolio	4,356,141	53,382,284	0.42	0.66	-	-	-	-			6,594,263	143,455	38,576	
	Resource Acquisition	-	53,910,769	1	2	-	-	-	-	-	636,737,697	6,406,398	139,730	37,477	-
	Market Support	-	2,146,516	0	0	-	-	-	-	-	39,103,634	-	6,603	-	-
2030	Equity	-	5,003,465	0	0	-	-	-	-	-	79,077,225	847,290	13,540	4,957	-
	Codes & Standards	1,064,800													
	EM&V	3,726,682													
	TOTAL Portfolio	4,791,482	61,060,751	0.44	0.69	-	-		-		754,918,556	7,253,689	159,873		-
	Resource Acquisition	-	61,831,076	1	2	-	-	-	-	-	700,411,467	7,047,038	157,727	41,225	-
	Market Support	-	2,453,276	0	0	-	-	-	-	-	43,013,997	-	7,513	-	-
2031	Equity	-	5,707,124	0	0	-	-	-	-	-	86,984,947	932,019	15,275	5,452	-
2001	Codes & Standards	1,171,280													
	EM&V	4,099,651													
	TOTAL Portfolio	5.270.931	69.991.476	0.46	0.71	-	-		-		830.410.411	7.979.058	180.515	46.677	-
Total		27,454,556	339,622,772	0.39	0.61	-	-	-	-	-	4,602,043,529	45,602,892	951,659	266,777	
			,								,,	.,,			
I	Resource Acquisition		95.038.993	0.64	1.45						1,427,988,338	15,932,560	293.100	93.205	
	Market Support		5.008.212	0.04	0.07						113,105,718	10,002,000	18,326	- 55,205	
<u>⊢</u>			8.646.095	0.06	0.16				-			1.848.539	27,700	10,814	
2024-2027 Total	Equity		8,040,095	0.15	0.16		-		-	_	165,431,277	1,848,539	21,700	10,814	
	Codes & Standards	9.075.874													
⊢	EM&V		100 000 00-											101013	
	TOTAL Portfolio	9,075,874 QC ok	108,693,300 QC ok	0.39 BAD	0.61 BAD	- QC ok	- QC ok	- 0C of	- OC ok	- QC ok	1,706,525,333 OC ok	17,781,099 OC ok	339,126 QC ok	104,019 OC ok	-

Pa Name:	#REF!
Budget Year:	#REF!
Table 7.2 - PA 2024	-2031 Budget Savings By Sector

2024	Sector Residential Commercial Induction United States Web Technologies Web Technologies Web Technologies Web Technologies Web Technologies Residential Commercial Induction Residential Commercial Induction Code & Schole Code & Schole Technologies Code & Schole Technologies Technologies Code & Schole Technologies Technologies Code & Schole Technologies Code & Schole Code & Schole	22,579,162 2,710,000 1,160,000 - 2,203,341 54,175,359 12,865,769	\$ 173,244 \$ - \$ - \$ 2,433,217 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	0.52 0.05 N/A 0.66 N/A 0.23 0.00 0.00 N/A 0.67 N/A 0.67 N/A 0.66 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00	0.73 0.06 NIA 1.26 NIA 0.39 0.00 0.00 0.00 0.00 0.00 0.00 0.00	5.271.599 485.095 13.521.005 1.521.005 1.521.005 1.521.005 1.521.005 1.521.005 1.245.851 1.245.851 1.245.851 1.245.851 1.245.75 2	545 59 - 4,541 - - - - - - - - - - - - -	276,021 1130) - - - - - - - - - - - - -	1.024 50 - 55 - 55 - - - - - - - - - - - - -	1.626 (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	Uleçude Net RWH 48,187,417 4,914(019 57,827,894 115,476,502 115,476,502 115,476,502 115,476,502 115,27,464 115,27,464 115,27,464 115,2	2603.960 (3.0477) 459.968 459.968 3.220,651 3.112,644 (1.557) 567.467 567.467 1.2468,897 (1.947) 554.307	11.216 7473 23,950 23,950 3,950 46,052 2,055 2,0	15,562 (18) 	
2025	Heustral Agricultural Emerging Tech Distance of the second second Finance OBE Loan Pool Codine 5 stati- Thance OBE Loan Pool Codine 5 stati- Thance OBE Loan Pool Codine 5 stati- tural Commercial Budustral Commercial Bud		\$ \$ 2,433,217 \$ \$ 4,919,503 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$. 14,397,271 \$ 8,741,469 \$ 4,986,506 \$. \$ 6,686,496 \$. \$. \$. \$. \$. \$. \$. \$.	N/A 0.55 N/A 0.55 N/A 0.05 N/A 0.05 N/A 0.01 0.02 0.02 0.03 0.04 0.05 0.05 0.06 0.07 0.08 0.09 0.02 0.01 0.02 0.02 0.03 0.03 0.04 0.05 0.05 0.04 0.05 0.05 0.06 0.07 0.08 0.09 0.05 0.05	N/A 0.91 0.77 0 0.77 0 0 0 0 0 0 0 0 0 0 0.31 0.35 0.35 0.36 N/A 0.39 0.60 0.00 0.00 0.00 0.00 0.00 N/A 0.00 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 0.01 0.02 0.03 0.04 0.05	4,499,589 13,521,005 22,777,667 16,2256,801 12,047,7667 12,047,726 12,047,725 12,047,725 12,047,725 12,047,725 12,047,725 12,048,755 1,248,575				216 - 530 -	57,827,894 57,827,894 226,405,631 57,348,865 13,520,449 155,369,749 196,037,997 196,027,997 422,277,061 60,221,427 13,555,527 196,127,156	184,769 	10,192 	1,081 2,691 - - - - - - - - - - - - -	
2025	Emerging Tech Polici WI&T Finance Off London WI&T Finance Distribution Environmental Industrial Agricultural Commercial Industrial Agricultural Commercial Industrial Commercial Commercial Contension Commercial Contension Commercial Contension Finance OBF Loan Pool Codel & Schot Polici Codel & Schot District Codel & Codel & Codel & Codel & Codel &	18,367,384 2,590,000 1,000,000 1,1742,425 42,733,761 11,925,713 8,303,254 11,925,713 8,303,254 11,925,713 12,255,751 12,255,759 13,260,000 1,216,000 1,21	\$	NIA 0.17 0.00 0.00 0.24 0.52 0.05 NIA 0.52 0.05 NIA 0.52 0.05 NIA 0.23 0.00 NIA 0.23 0.00 0.00 NIA 0.54 0.07 NIA 0.54 0.07 NIA 0.54 0.07 NIA 0.54 0.00 0.00 0.00 NIA 0.54 0.00 0.00 0.00 NIA 0.52 0.00 NIA 0.52 0.00 NIA 0.52 0.00 NIA 0.52 0.00 NIA 0.52 0.00 NIA 0.52 0.00 NIA 0.52 0.00 NIA 0.52 0.00 NIA 0.52 0.05 NIA 0.52 0.05 NIA 0.52 0.05 NIA 0.00 NIA 0.52 0.05 NIA 0.00 NIA 0.52 0.05 NIA 0.00 NIA 0.52 0.05 NIA 0.00 NIA 0.52 0.05 NIA 0.00 NIA 0.00 NIA 0.52 0.05 NIA 0.00 NIA 0.05 NIA 0.00 NIA 0.00 NIA 0.00 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.05 NIA 0.00 NIA NIA 0.00 NIA NIA 0.00 NIA NIA 0.00 NIA NIA 0.00 NIA NIA 0.00 NIA NIA 0.00 NIA NIA 0.00 NIA NIA 0.00 NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA	0.27 0 0 0 0 0 0.35 0.73 0.65 N/A 1.25 N/A 0.65 N/A 0.00 0.00 N/A 0.05 N/A 0.73 0.73 0.65 N/A 0.73 0.75 0.73 0.75 0.73 0.75 0.7	13,521,005 13,521,005 6,258,801 1,316,552 23,680,628 23,680,628 23,680,628 20,752,340 20,752,540 20,752,550,550,550,550,550,550,550,550,550,5	3,899 - - - - - - - - - - - - - - - - - -	- 90,519 - - - - - - - - - - - - - - - - - - -		- 530 - - - - - - - - - - - - - - - - - - -	226,405,631 57,348,865 13,520,449 155,369,749 196,037,997 422,277,061 60,221,427 13,555,327 196,127,156			- - - - - - - - - - - - - -	
2025	Poblic Witk T Poblic Coder 8 5455 Coder 8 5455 FMA V TOTAL Portoliso Residential Commercial Bactural Commercia	2.590,000 1.000,000 1.1/42,425 42,733,761 11,1925,713 8.303,254 5.293,889 7.270,000 1.160,0000 1.160,	\$ \$ \$ \$ \$. 14,397,271 \$.87,471,489 \$.498,506 \$. \$. \$. \$. \$. \$. \$. \$.	0.00 0.00 N/A 0.02 0.24 0.52 0.05 N/A 0.66 N/A 0.00 0.31 0.54 0.00 0.31 0.54 0.00 N/A 0.66 N/A 0.66 N/A 0.60 N/A 0.60 N/A 0.60 N/A 0.60 N/A 0.60 N/A 0.60 N/A 0.60 N/A 0.66 N/A 0.60 N/A 0.66 N/A 0.60 N/A 0.66 N/A 0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.00 N/A 0.00 0.00 N/A 0.00 0.00 N/A 0.00 0.00 N/A 0.00 0.00 N/A 0.00 0.00 0.00 N/A 0.000 0.00	0.27 0 0 0 0 0 0.35 0.73 0.65 N/A 1.25 N/A 0.65 N/A 0.00 0.00 N/A 0.05 N/A 0.73 0.73 0.65 N/A 0.73 0.75 0.73 0.75 0.73 0.75 0.7	22,770,697 6,258,597 1,216,552 12,047,752 23,690,607 6,758,355 1,208,576 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,9	9.043 673 99 12.014 5.471 - - - - - - - - - - - - - - - - - - -		3,717 1,381 173 - 1,391 - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	226,405,631 57,348,865 13,520,449 155,369,749 196,037,997 196,037,997 422,277,061 60,221,427 13,555,327 196,127,156	3,250,651 3,112,644 (1,557) 		19016 18,209 (9) - 2,162 - - 3,320 - - - - - - - - - - - - -	
2025	Finance OBF Loan Pool Coll 28, 53,65 TOTAL Portfolio Residential Commercial Industrial Arricolutural Def Loan Pool Coll 20, 53,65 OBF Loan Pool Coll 20, 54,65 OBF Loan Pool Coll 20, 54,65 Priance OBF Loan Pool Coll 20, 54,65 Priance OBF Loan Pool Coll 20, 54,65 Priance Coll 20, 54,65 Priance Coll 20, 54,65 Priance Coll 20, 54,65 Priance Coll 20, 54,65 Priance OBF Loan Pool Coll 20, 54,65 Priance OBF Loan Pool Coll 20, 54,65 Priance OBF Loan Pool Coll 20, 54,65 Priance OBF Loan Pool Coll 20, 54,65 Priance Coll 20, 54, 54,65 Priance Coll 20, 54,55 Priance Coll 20, 55 Priance Coll 20, 55 Prian	2.590,000 1.000,000 1.1/42,425 42,733,761 11,1925,713 8.303,254 5.293,889 7.270,000 1.160,0000 1.160,	\$ \$ \$ \$ \$. 14,397,271 \$.87,471,489 \$.498,506 \$. \$. \$. \$. \$. \$. \$. \$.	0.00 N/A 0.24 0.52 0.05 N/A 0.66 N/A 0.00 0.00 0.00 0.00 0.00 0.31 0.54 0.07 N/A 0.66 N/A 0.66 N/A 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0 NiA 0 0.35 0.73 0.66 NiA 1.26 NiA 1.26 0.66 0.66 0.60 0.60 0.75 0.05 0.75 0.05 1.16 0.75 0.00 0.75 0.7	6,258,891 1,216,352 2,047,732 2,3680,628 - - - - - - - - - - - - - - - - - - -	673 99 - 12,014 - - - - - - - - - - - - - - - - - - -		- 3,717 1,381 1/73 - 1,931 - - 3,661 - - - 7,147 1,561 1.87 - - - - - - - - - - - - -	1,937 0 - 432 - - - - - - - - - - - - - - - - - - -	226,405,631 57,348,865 13,520,449 155,369,749 196,037,997 196,037,997 422,277,061 60,221,427 13,555,327 196,127,156	3,112,644 (1,557) 		18,209 (9) - - - - - - - - - - - - - - - - - - -	
2025	OBI Loan Pool Code: 8 dats TRAA-Meet PTDAA Peeta PTDAA Peeta PTDAA Peeta Industrial Agricultural Emerging Tech Puble Train OBI Loan Pool Code: 8 dats EM&V TDAA Perfolio Emerging Tech Puble TDAA Perfolio Brian Pool Code: 8 dats EM&V Puble Emerging Tech Puble Code: 8 dats EM&V Puble Emerging Tech Puble Code: 8 dats Emerging Tech Puble Code: 8 dats Code: 8 dats Em		\$,7,41,469 \$ 498,506 \$. \$ 6,666,498 \$. \$. \$. \$. \$. \$. \$. \$.	N/A 0.00 0.24 0.52 0.05 N/A 0.66 N/A 0.23 0.00 0.00 N/A 0.00 N/A 0.00 N/A 0.54 0.00 N/A 0.60 N/A 0.64 N/A 0.65 0.00 0.31 0.67 0.67 0.68 N/A	0 0.35 0.73 0.65 N/A 1.26 N/A 0.20 0.60 0.60 0.60 0.60 0.60 0.68 N/A 1.39 0.68 N/A 0.60 0.68 N/A 0.69 0.75 0.68 N/A 0.69 0.75 0.60 0.60 0.60 0.60 0.60 0.75 0.60 0.62 0.60 0.53 0.65 0.6	6,258,891 1,216,352 2,047,732 2,3680,628 - - - - - - - - - - - - - - - - - - -	673 99 - 12,014 - - - - - - - - - - - - - - - - - - -	331,109 42 - - - - - - - - - - - - - - - - - -	- 3,717 1,381 1/73 - 1,931 - - 3,661 - - - 7,147 1,561 1.87 - - - - - - - - - - - - -	1,937 0 - 432 - - - - - - - - - - - - - - - - - - -	57.348,865 13.520,449 155.369,749 196,037,997	3,112,644 (1,557) 	13,725 2,105 	18,209 (9) - - - - - - - - - - - - - - - - - - -	
2025	Code & Stds BA&V TOTAL Perfeise Residential Commercial Agricultural Agricultural Commercial Agricultural Commercial Code & Stds Public VE&T Finance Code & Stds Public VE&T Finance Code & Stds Public VE&T Finance Code & Stds Public VE&T Finance Code & Stds Public VE&T Finance Code & Stds Public	42,73,761 11,935,713 8,302,254 5,203,885 2,279,885 2,279,885 2,279,000 1,160,000 1,160,000 1,160,000 1,160,000 1,165,000 1,285,769 6,481,349 12,855,769 6,481,349 12,855,769 13,880,025 12,856,809 13,880,025 13,880,025 14,944	\$,7,41,469 \$ 498,506 \$. \$ 6,666,498 \$. \$. \$. \$. \$. \$. \$. \$.	0.00 0.24 0.52 0.05 N/A 0.23 0.00 N/A 0.00 N/A 0.54 0.07 N/A 0.54 0.54 0.07 N/A 0.66 N/A 0.66 N/A 0.66 0.66 0.66 0.67 0.00 0.00 0.65 0.66 N/A 0.65 0.00 0.	0 0.35 0.73 0.65 N/A 1.26 N/A 0.30 0.60 0.60 0.60 0.60 0.68 N/A 1.59 N/A 0.68 N/A 0.68 N/A 0.69 0.68 N/A 0.69 0.75 0.69 N/A 0.69 0.75 0.60 0.53 0.65	6,258,891 1,216,352 2,047,732 2,3680,628 - - - - - - - - - - - - - - - - - - -	673 99 - 12,014 - - - - - - - - - - - - - - - - - - -	331,109 42 - - - - - - - - - - - - - - - - - -	- 3,717 1,381 1/73 - 1,931 - - 3,661 - - - 7,147 1,561 1.87 - - - - - - - - - - - - -	1,937 0 - 432 - - - - - - - - - - - - - - - - - - -	57.348,865 13.520,449 155.369,749 196,037,997	3,112,644 (1,557) 	13,725 2,105 	18,209 (9) - - - - - - - - - - - - - - - - - - -	
2025	TOTAL Portolise Residential Commercial Industrial Arricolutural Emerging (en WEAT Finance OBF Loan Pool Coder, 8 Ards TOTAL Portolise Industrial Arricolutural Emerging Tech Public Distantial Coder, 8 Ards Distantial Commercial Industrial Arricolutural Emerging Tech Public Distantial Coder, 8 Ards Distantial Commercial Distantial Coder, 8 Ards Distantial Commercial Distantial Coder, 8 Ards Distantial Coder, 8 Ards Distantial Coder, 8 Ards Distantial Commercial Distantial Coder, 8 Ards Distantial Coder, 8 Ards Distant	42,73,761 11,935,713 8,302,254 5,203,885 2,279,885 2,279,885 2,279,000 1,160,000 1,160,000 1,160,000 1,160,000 1,165,000 1,285,769 6,481,349 12,855,769 6,481,349 12,855,769 13,880,025 12,856,809 13,880,025 13,880,025 14,944	\$,741,469 \$ 498,506 \$ - \$ 6,666,498 \$ - \$ 5 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	0.52 0.05 N/A 0.66 N/A 0.23 0.00 0.00 N/A 0.00 0.00 N/A 0.66 0.67 0.67 0.66 N/A 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.73 0.06 NIA 1.25 NIA 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	6,258,891 1,216,352 2,047,732 2,3680,628 - - - - - - - - - - - - - - - - - - -	673 99 - 12,014 - - - - - - - - - - - - - - - - - - -	331,109 42 - - - - - - - - - - - - - - - - - -	1,381 173 - 1,931 - 3,661 - - - - - - - - - - - - - - - - - -	1,937 0 - 432 - - - - - - - - - - - - - - - - - - -	57.348,865 13.520,449 155.369,749 196,037,997	3,112,644 (1,557) 	13,725 2,105 	18,209 (9) - - - - - - - - - - - - - - - - - - -	
2025	Residential Cernerecial Industrial Apricultural no. Department Public WEAT Finance OBF Loan Food Collea & Moh Public Collea & Moh Public Concercial Industrial Apricultural Marchan Public Concercial Public Concercial Public Collea Food Collea Food	11.225,713 8.303,254 5.203,889 2.2579,162 2.2579,162 2.2710,000 1.160,000 1.203,203,203 2.203,451 54,175,359 12,265,769 6.481,349 	\$,741,469 \$ 498,506 \$ - \$ 6,666,498 \$ - \$ 5 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	0.52 0.05 N/A 0.66 N/A 0.23 0.00 0.00 N/A 0.00 0.00 N/A 0.66 0.67 0.67 0.66 N/A 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.73 0.06 NIA 1.25 NIA 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	6,258,891 1,216,352 2,047,732 2,3680,628 - - - - - - - - - - - - - - - - - - -	673 99 - 12,014 - - - - - - - - - - - - - - - - - - -	331,109 42 - - - - - - - - - - - - - - - - - -	1,381 173 - 1,931 - 3,661 - - - - - - - - - - - - - - - - - -	1,937 0 - 432 - - - - - - - - - - - - - - - - - - -	57.348,865 13.520,449 155.369,749 196,037,997	3,112,644 (1,557) 	13,725 2,105 	18,209 (9) - - - - - - - - - - - - - - - - - - -	
2025	Biodustrail Agricultural Cenerging Tech Wiki T Finance OBF Loan Pool Coder & Stati Coder & Stati Comercial Biodustrail Commercial Biodustrail Agricultural Pinance OBF Loan Pool Code & Stati Pinance OBF Loan Pool Code & Stati Vicial Finance OBF Loan Pool Code & Stati Pinance OBF Loan Pool Code Da Pool Code	2,579,567 2,710,660 1,160,060 - 2,203,341 54,175,359 6,551,046 5,51,046 25,995,568 2,829,000 1,216,0000 1,216,0000 1	\$	N/A 0.23 0.00 N/A 0.00 N/A 0.54 0.07 N/A 0.55 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A	N/A 0.39 0.60 0.00 N/A 0.00 N/A 0.00 0.47 0.75 0.08 N/A 1.39 N/A 0.42 0.60 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00	12,047,732 23,680,628 43,203,603 6,783,855 1,298,576 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,752,349 20,752	- 12.014 - 5.471 - - - - - - - - - - - - - - - - - - -	- 73,908 - 111,085 - - - - - - - - - - - - - - - - - - -	1,931 - - - - - - - - - - - - - - - - - - -	- 432 	155,369,749 196,037,997 - - 422,277,061 60,221,427 13,555,327 - 196,127,156		28,083 	2,162 	
2025	Agricultural Emerging Tech Public With Tech Office Control of the Control Office Control Office Control Distribution Emerging Tech Public Emerging Tech Public Control of Control Office Control District Emerging Tech Public Control Solids Emerging Tech Public Control Solids Emerging Tech Public Control Solids Emerging Tech Distribution Control Solids Emerging Tech Distribution Control Solids Emerging Tech Distribution Control Solids Emerging Tech Distribution Emerging Tech Public Emerging Tech Distribution Control Solids Emerging Tech Distribution Emerging Tech Distribution Control Solids Emerging Tech Distribution Control Distribution Control Distribut	22,579,162 2,710,000 1,160,000 	\$	N/A 0.23 0.00 N/A 0.00 N/A 0.54 0.07 N/A 0.55 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A	N/A 0.39 0.60 0.00 N/A 0.00 N/A 0.00 0.47 0.75 0.08 N/A 1.39 N/A 0.42 0.60 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00 N/A 0.00	23,680,628 	5,471 	111,085 	3,661 - - - 7,147 1,561 187 - 3,401	- 650 	196,037,997 	567,467 - - - - - - - - - - - - - - - - - - -	39,377 - - - - - - - - - - - - - - - - - -	3,320 	
2025	Public Wit&T Finance Office Status Control Status TOTAL Performance Residential Commercial Mark Public Commercial Commerc	22,579,162 2,710,000 1,160,000 	\$	0.23 0.00 N/A 0.00 0.31 0.54 0.07 N/A 0.66 N/A 0.00 N/A 0.00 N/A 0.00 0.35 0.67 0.06 N/A	0.39 0.00 N/A 0.00 N/A 0.00 0.75 0.08 N/A 1.39 N/A 0.00 0.00 N/A 0.00 0.00 0.00 N/A 0.00 0.00	23,680,628 	5,471 	111,085 	3,661 - - - 7,147 1,561 187 - 3,401	- 650 	196,037,997 	567,467 - - - - - - - - - - - - - - - - - - -	39,377 - - - - - - - - - - - - - - - - - -	3,320 	
2025	WEAT Finance OBF Loan Pool Colors & Schr YOTAL Serfable Residential Commercial Magnetic Magne	2,710,000 1,160,000 2,203,441 54,175,359 12,865,769 6,481,349 6,551,046 25,995,768 2,820,000 2,216,0000,000,000,000,000,000,00	\$ - \$ - 24,835,485 \$ 9,674,352 \$ 527,028 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	0.00 0.00 N/A 0.00 0.31 0.54 0.07 N/A 0.66 N/A 0.25 0.00 N/A 0.00 N/A 0.00 N/A 0.05 0.67 0.06 N/A 0.68	0.00 0.00 N/A 0.00 0.47 0.75 0.75 0.08 N/A 1.39 N/A 0.42 0.00 0.00 0.00 N/A 0.00 0.00 0.53 1.16 0.06	43,203,603 6,783,855 1,298,576 20,752,349 28,089,305 - - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - 1,561 187 - - 3,401	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
2027	OBI Loan Pool Code: 8 3ds DAAA TOTAL Revisit TOTAL Preside TOTAL Preside Antonecical Industrial Agricultural Emerging Tech Public With In OBI Loan Pool Code: 8 3ds EM&V TOTAL Porfolio Emerging Tech Public Connecical Agricultural Emerging Tech Public Emerging Tech Public Emerging Tech Public OBI Loan Pool Code: 8 dst Emerging Tech Public With T Finance OBI Loan Pool Code: 8 dst Finance OBI Loan Pool Code: 1 dst Finance Code: 1 dst Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finance Finan Finance Finance	2,203,341 54,175,359 12,265,769 6,681,349 6,551,046 2,595,768 2,580,000 1,216,000 1,216,000 1,216,000 1,216,000 1,216,000 1,210,014,944 1,614,944 1,614,944 1,614,944 29,191,429 29,191,429 2,280,000 1,300,000	\$ - \$ - 24,835,485 \$ 9,674,352 \$ 527,028 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	N/A 0.00 0.31 0.54 0.07 N/A 0.66 N/A 0.25 0.00 0.00 N/A 0.00 0.35 0.67 0.06 N/A 0.06 N/A	N/A 0.00 0.47 0.75 0.08 N/A 1.39 N/A 0.42 0.00 0.00 N/A 0.00 0.53 1.16 0.06	6,783,855 1,298,576 - 20,752,349 - - 28,089,305 - - - - - - - - - - - - -	744 69 	356,203 52 - 110,861 -	1,561 187 - 3,401 -	2,084 0 - 649 -	60,221,427 13,555,327 - 196,127,156	3,246,887 (1,947) - 554,307	14,636 2,135 - 35,882 -	18,994 (11) - 3,243 -	
2027	Codes 8 3tds EMA Virola TOTAL Portfolio TOTAL Portfolio Commercial Agricultural Emerging Tech Public VE&T Finance Codes 8 stds Public VE&T Public Public VE&T Public Public VE&T Public Public VE&T Public Pu	54,175,359 12,865,769 6,481,349 	\$9,674,352 \$527,028 \$- \$9,117,756 \$- ################ \$- \$- \$- \$- \$- \$- \$- \$- \$-	0.00 0.31 0.54 0.07 N/A 0.66 N/A 0.00 0.00 0.00 0.00 0.00 0.35 0.67 0.06 N/A 0.69	0.00 0.47 0.75 0.08 N/A 1.39 N/A 0.42 0.00 N/A 0.00 N/A 0.00 0.53 1.16 0.06	6,783,855 1,298,576 - 20,752,349 - - 28,089,305 - - - - - - - - - - - - -	744 69 	356,203 52 - 110,861 -	1,561 187 - 3,401 -	2,084 0 - 649 -	60,221,427 13,555,327 - 196,127,156	3,246,887 (1,947) - 554,307	14,636 2,135 - 35,882 -	18,994 (11) - 3,243 -	
2027	ENAV TOTAL Portofolo Residential Commercial Agricultural Energing Tech Public Unital Design Tech Public Unital Design Des	54,175,359 12,865,769 6,481,349 	\$9,674,352 \$527,028 \$- \$9,117,756 \$- ################ \$- \$- \$- \$- \$- \$- \$- \$- \$-	0.31 0.54 0.07 N/A 0.25 0.00 0.00 N/A 0.35 0.67 0.06 N/A 0.69	0.47 0.75 0.08 N/A 1.39 N/A 0.42 0.00 0.00 N/A 0.00 0.53 1.16 0.06	6,783,855 1,298,576 - 20,752,349 - - 28,089,305 - - - - - - - - - - - - -	744 69 	356,203 52 - 110,861 -	1,561 187 - 3,401 -	2,084 0 - 649 -	60,221,427 13,555,327 - 196,127,156	3,246,887 (1,947) - 554,307	14,636 2,135 - 35,882 -	18,994 (11) - 3,243 -	
2027	Residential Commercial Industrial Apricultural no Department Public WEAT Finance OBF Loan Food Colles & Moh Public Colles & Moh Public Commercial Industrial Apricultural Department Public WEAT Finance OBF Loan Food Public Collegation Public	12,865,769 6,481,349 6,551,046 25,995,768 2,820,000 1,216,000 1,216,000 1,326,002 13,680,026 10,614,944 7,482,292 2,919,1429 2,880,000 1,300,000	\$9,674,352 \$527,028 \$- \$9,117,756 \$- ################ \$- \$- \$- \$- \$- \$- \$- \$- \$-	0.54 0.07 N/A 0.66 N/A 0.25 0.00 0.00 N/A 0.00 0.35 0.67 0.06 N/A 0.69	0.75 0.08 N/A 1.39 N/A 0.42 0.00 0.00 N/A 0.00 0.53 1.16 0.66	6,783,855 1,298,576 - 20,752,349 - - 28,089,305 - - - - - - - - - - - - -	744 69 	356,203 52 - 110,861 -	1,561 187 - 3,401 -	2,084 0 - 649 -	60,221,427 13,555,327 - 196,127,156	3,246,887 (1,947) - 554,307	14,636 2,135 - 35,882 -	18,994 (11) - 3,243 -	-
2027	Connercial Adjustral Agricultural Emerging Tech Public Distance OBI Loan Pool Codes & Solis EM&V TOTAL Forfolio Beldential Agricultural Emerging Tech Public WitkT Finance OBI Loak Forficio Emerging Tech Public WitkT Finance OBI Loak Forficio Distance Distance Distance Finance OBI Loak Forficio Distance Dista	6,481,349 6,551,046 25,995,268 2,820,000 1,216,0000	\$ 527,028 \$ - \$ 9,117,756 \$ - ############## \$ - \$ - \$ - \$ - \$ -	0.07 N/A 0.66 N/A 0.25 0.00 0.00 N/A 0.00 0.35 0.67 0.06 N/A 0.69	0.08 N/A 1.39 N/A 0.42 0.00 0.00 N/A 0.00 0.53 1.16 0.66	1,298,576 	69 	52	3,401	0 - 649 -	13,555,327	(1,947) - 554,307 -	2,135 - 35,882 -	(11) - 3,243 -	-
2027	Agricultural Emerging Tech Public WERT Finance OBF Loan Fool Codes & 3xd5 ENERV TOTA Fortfolo Besidential Commercial Industrial Agricultural Emerging Tech Notian Emerging Tech OBF Loan Pool Codes & 3xd5 EM&V TOTA Fortfolo	25,995,268 2,820,000 1,216,000 2,372,771 58,302,203 13,560,002 10,614,944 7,482,292 29,191,429 2,880,000 1,300,000	\$- ########### \$- \$- \$- \$- \$- \$-	0.00 0.00 N/A 0.00 0.35 0.67 0.06 N/A 0.69	1.39 N/A 0.42 0.00 0.00 N/A 0.00 0.53 1.16 0.06	- 28,089,305 - - - - - - - - - - - - - - - - - - -	6,727 - - - -	-	3,401		196,127,156	-	- 35,882 -	-	-
2027	Emerging Tech Public WE&T Finance OBF Loan Pool Code Jos Pool Code Jos Pool TOTAL Portfolio Residential Commercial Industrial Agricultural Emerging Tech Public WE&T OFFANCE OFFANCE Codes & Stds EM&W TOTAL Portfolio	25,995,268 2,820,000 1,216,000 2,372,771 58,302,203 13,560,002 10,614,944 7,482,292 29,191,429 2,880,000 1,300,000	\$- ########### \$- \$- \$- \$- \$- \$-	0.00 0.00 N/A 0.00 0.35 0.67 0.06 N/A 0.69	N/A 0.42 0.00 N/A 0.00 0.53 1.16 0.06	- 28,089,305 - - - - - - - - - - - - - - - - - - -	6,727 - - - -	-	-		-	-	-	-	-
2027	Public Wit&T Finance OBF Loan Pool Codes & Stats Eduk V TOTAL Portfolio Residential Commercial Industrial Agricultural Emerpublic Wit&T Finance OBF Loan Pool Codes & Stats EM&V TOTAL Portfolio	2,820,000 1,216,000 2,372,771 58,302,203 13,680,026 10,614,944 - 7,482,292 - 29,191,429 2,880,000 1,300,000	####################################	0.00 0.00 N/A 0.00 0.35 0.67 0.06 N/A 0.69	0.00 0.00 N/A 0.00 0.53 1.16 0.06	- - - - 56,924,086 10,262,653		241,922	4,376	1,415	220,757,247	1,233,305	40,725 - -	7,215	-
2027	Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio Residential Commercial Industrial Industrial Agricultural Emerging Tech Public WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	1,216,000 	> - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	N/A 0.00 0.35 0.67 0.06 N/A 0.69	0.00 N/A 0.00 0.53 1.16 0.06	10,262,653	27.776		-	-		-	-	-	
- - - - - - - - - - - - - - - - - - -	OBF Laan Pool Codes & Stds EM&V TOTAL Portfolio Residential Commercial Industrial Agricultural Emerging Tech Public WE&T Finance OBF Laan Pool Codes & Stds EM&V TOTAL Portfolio	2,372,771 58,302,203 13,680,026 10,614,944 7,482,292 29,191,429 2,880,000 1,300,000	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	N/A 0.00 0.35 0.67 0.06 N/A 0.69	N/A 0.00 0.53 1.16 0.06	10,262,653	27.776	-	-		-				-
- - - - - - - - - - - - - - - - - - -	EM&V TOTA Portfolio Residential Commercial Industrial Agricultural Emerging Tech Public WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTA Portfolio	58,302,203 13,680,026 10,614,944 	\$ - 30,288,042 ************************************	0.67 0.06 N/A 0.69	0.53 1.16 0.06	10,262,653	27.776	-		-	-	-	-	-	-
- - - - - - - - - - - - - - - - - - -	TOTAL Portfolio Residential Commercial Industrial Agricultural Emerging Tech Public WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	58,302,203 13,680,026 10,614,944 	30,288,042 ####################################	0.67 0.06 N/A 0.69	1.16 0.06	10,262,653	27.776		-	-	-	-	-	-	-
- - - - - - - - - - - - - - - - - - -	Commercial Industrial Agricultural Emerging Tech Public WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	10,614,944 7,482,292 29,191,429 2,880,000 1,300,000	####################################	N/A 0.69				709,038	9,525	4,148	490,661,157	5,032,553	93,379	29,440	
- - - - - - - - - - - - - - - - - - -	Industrial Agricultural Emerging Tech Public WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	7,482,292 29,191,429 2,880,000 1,300,000	• 043,163 \$ - ########## \$ - ########### \$ -	N/A 0.69			1,092	453,966	2,525	2,656	93,936,593	4,148,824	23,292	24,271	-
- - - - - - - - - - - - - - - - - - -	Agricultural Emerging Tech Public WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	29,191,429 2,880,000 1,300,000	**************************************			1,537,653	- 78	- 62	- 248	-	15,977,549	(2,336)	2,549	(14)	
- - - - - - - - - - - - - - - - - - -	Public WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	2,880,000 1,300,000	<u> </u>		1.45	24,067,104	23,504	118,252	4,200	692	222,943,615	591,261	41,490	3,459	
- - - - - - - - - - - - - - - - - - -	WE&T Finance OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	2,880,000 1,300,000	\$ -	N/A 0.26	N/A 0.40	- 28,783,868	6,321	- 137,665	4.866	- 805	- 234,323,728	- 712,055	- 49,023	4.166	
2028	OBF Loan Pool Codes & Stds EM&V TOTAL Portfolio	-		0.00	0.00	-	-	-	-	-	-	-	-	-	-
2028	Codes & Stds EM&V TOTAL Portfolio	2.757.337	<u>s</u> -	0.00 N/A	0.00 N/A	-	-	-	-	-	-	-	-	-	-
2028	TOTAL Portfolio	2,757,337	\$ -	0.00	0.00				-		-	-	-	-	
2028		67,906,028		0.39	0.59	64,651,278	30,995	709,946	11,839	4,153	567,181,484	5,449,804	116,353	31,881	
2028	Residential	67,906,028	39,172,503	0.39	1.21		-	709,946	-	4,155	103,330,252	4,563,706	25,832	26,698	
2028	Commercial	-	\$ 762,633	0.06	0.06 N/A	-	-	-	-	-	17,575,304	(2,570)	2,809	(15)	-
2028	Industrial Agricultural		*****	0.71	N/A 1.51	-	-	-	-	-	- 245,237,976	- 650,387	- 45,770	- 3.805	-
2028	Emerging Tech		\$ -	N/A	N/A	-	-	-	-	-	-	-	-	-	· · ·
	Public WE&T	-	*****	0.27	0.43	-	-	-	-	-	257,756,101	783,260	54,279	4,582	-
-	Finance		\$ -	0.00	0.00		-		-		-		-	-	-
	OBF Loan Pool Codes & Stds	- 880,000	<u>s -</u>	N/A	N/A 0.00	-	-	-	-	-	-	-	-	-	-
	EM&V	3,080,128	•••	0.00		-	-	-	-	-	-	-	-	-	_
	TOTAL Portfolio	3,960,128	46,494,960	0.40	0.63	-	-	-	-	-	623,899,632	5,994,784	128,690 28,742	35,069	-
-	Residential Commercial		\$ 870,575	0.06	0.07				-	-	113,663,277 19,332,834	5,020,077 (2,827)	3,104	29,367 (17)	-
	Industrial	-	ş -	N/A	N/A	-	-	-	-	-	-	-	-	-	-
-	Agricultural Emerging Tech		\$ -	0.74 N/A	1.59 N/A	-	-	-	-	-	269,761,774	715,426	51,061	4,185	-
2029	Public	-	*****	0.28	0.45	-	-	-	-	-	283,531,711	861,586	60,549	5,040	-
-	WE&T Finance		<u>s -</u>	N/A 0.00	N/A 0.00								-		
	OBF Loan Pool		\$ -	N/A	N/A	-	-	-	-	-	-	-	-	-	
-	Codes & Stds EM&V	968,000 3.388.141	\$ -	0.00	0.00	-	-	-	-	-	-	-	-	-	-
F	TOTAL Portfolio	4,356,141	53,382,284			-	-	-	-	-	686,289,596	6,594,263	143,455	38,576	·
F	Residential Commercial		\$ 986.377	0.75	1.31 0.07		-			-	154,687,480 21,266,118	6,309,053 (3,109)	37,808 3,432	36,908 (18)	
F	Industrial		\$ -	N/A	N/A						-	(3,109)	-	-	
F	Agricultural Emerging Tech	-	*****	0.78	1.66 N/A	-	-	-	-	-	267,080,076	-	51,087	-	-
2030	Emerging Tech Public		****	0.30	0.47		-		-	-	311,884,882	947,745	67,545	5,544	
	WE&T	-	ş -	0.00	0.00	-	-	-	-	-	-	-	-	-	-
F	Finance OBF Loan Pool	-	\$.	N/A	N/A	-	-	-		-	-	-	-	-	
E	Codes & Stds	1,064,800	\$ -	0.00	0.00	-		-	-	-	-	-	-	-	-
H	EM&V TOTAL Portfolio	3,726,682 4,791,482	61,060,751	0.44	0.69	-	-	-		-	754,918,556	7,253,689	159,873	42,434	-
1	Residential	-	******	0.78	1.35	-	-	-			137,532,565	6,074,293	36,003	35,535	
+	Commercial Industrial		\$1,123,006	0.07 N/A	0.07 N/A		-		-		23,392,729	(3,420)	3,860	(20)	
E	Agricultural	-	****	0.81	1.73	-			-	-	326,411,746	865,666	64,290	5,064	
F	Emerging Tech Public		\$ -	N/A 0.31	N/A 0.49						- 343,073,371	- 1,042,520	- 76,362	- 6,099	-
2031	WE&T		\$ -	0.00	0.00				-		-	-	10,302	-	-
F	Finance	-	ş -	0.00	0.00 N/A	-	-	-	-	-	-	-	-	-	-
F	OBF Loan Pool Codes & Stds	1,171,280	\$ -	0.00	0.00	-	-	-	-	-	-	-	-	-	
1	EM&V	4,099,651													
-Yr Total	TOTAL Portfolio	5,270,931 241,496,033	69,991,476	0.46		- 188,556,035	- 86,071	- 2,340,491	- 32,227	- 13,692	830,410,411 4,602,043,529	7,979,058 45,602,892	180,515 951,659	46,677 266,777	
F	Residential Commercial	49,429,827 30,795,401		0.56	0.83	28,576,998 4,537,676	3,054	1,419,299	6,491 668	8,303 0	259,694,302 47,967,344	13,117,315 (8,887)	62,870 7,535	76,736 (52)	
F	Industrial	-	\$ -	N/A	N/A 1.32	-	-	-	-		-	-	-	-	<u> </u>
F	Agricultural	22,007,006	*****	0.66		61,366,554	60,295	339,975	10,188	1,989	632,268,414	1,699,876	115,647	9,944	
2024-2027 Total	Emerging Tech Public	96,133,243	****	0.24	N/A 0.40	94,074,806	22,418	581,191	14,880	3,400	766,595,275	2,972,795	- 153,074	17,391	
2024-202/ 10tal	WE&T	11,000,000	ş -	0.00	0.00	-					-	-	-		
		4,676,000	5 -	0.00 N/A	0.00 N/A	-				-	-	-	-		
E	Finance OBE Loan Pool		\$ -	0.00	0.00	-					-	-	-		
F	OBF Loan Pool Codes & Stds			0.34	0.61	188.556.035	86,071	2.340.491	32.227	12 602	1.706.525.333				
	OBF Loan Pool	9,075,874 223,117,351		BAD	0.01		00,071					17,781,099	339.126	104.019	



-				
		2024 Energy Efficie	ncy Cap And Target	Exp
			Expenditures	
		Non-Third Party Qualifying Costs (including PA costs and old- definition 3P/IQP contracts		

& largets																					
		2024 Energy Efficie		t Expenditure P	rojections		2025 Energy Efficie		t Expenditure P	rojections		2026 Energy Efficie	ency Cap And Target	t Expenditure F	rojections		2027 Energy Efficien				
			Expenditures		Cap & T	arget Performance		Expenditures		Cap & T	arget Performance		Expenditures		Cap & Ta	rget Performance		Expenditures		Cap & Targ	get Performance
Line	Budust Catsoory	Non-Third Party Qualifying Costs (including PA costs and old- definition 3PIGP contracts that don't meet the new definition)	Third Party Qualifying Costs ² (Local SW, CEC & AB 841)	Total Portfolio	Percent of Budget ¹	Cap % Target %	Non-Third Party Qualifying Costs (including PA costs and old- definition 3P/GP contracts that don't meet the new definition)	Third Party Qualifying Costs ² (including SW)	Total Portfolio	Percent of Budget [®]	Cap % Target %	Non-Third Party Qualifying Costs (including PA costs and old- definition 3P/GP contracts that don't meet the new definition)	Third Party Qualifying Costs ² (including SW)	Total Portfolio	Percent of Budget *	Cap % Target %	Non-Third Party Qualifying Costs (including PA costs and old- definition 3P/GP contracts that don't meet the new definition)	Third Party Qualifying Costs ² (including SW)	Total Portfolio	Percent of Budget ^a	Cap % Target %
1	Administrative Costs																				
2	PA1	s		s -	0.0%	10.0%	s		s -	0.0%	10.0%	s		s -	0.0%	10.0%	s		s -		10.0%
3	Non-PA Third Party & Partnership 2	s -	s -	s -	0.0%	10.0%	s -	s .	s -	0.0%	10.0%	s -	s -	s -	0.0%	10.0%	s -	s -	s -	0.0%	10.0%
4	PA & Non-PA Taroet Exempt Programs 3	s -	s -	s -	_		s -	s .	s -			s -	s -	\$-			s -	s -	\$-		
5	Marketing and Outreach Costs ⁴																				
6	Marketing & Outreach	s -	\$ 2,061,085	\$ 2,061,085	5.0%	6.0%	s -	\$ 2,596,334	\$ 2,596,334	6.4%	6.0%	s -	\$ 2,800,978	\$ 2,800,978	6.9%	6.0%	s -	\$ 3,305,132	\$ 3,305,132	8.1%	6.0%
7	Statewide Marketing & Outreach 5	s		s -	_		s		s .			s		s -			s		s -		
8	Direct Implementation Costs																				
9	Direct Implementation (Incentives and Rebates)	s .	\$ 13,158,732	\$ 13,156,732			s -	\$ 20,701,199	\$ 20,701,199			s -	\$ 21,774,019	\$ 21,774,019			s -	\$ 26,665,649	\$ 26,665,649		
10	Direct Implementation (Non Incentives and Non Rebates)	s .	\$ 5,399,233	\$ 5,399,233	13.2%	20.0%	s .	\$ 5,591,272	\$ 5,591,272	13.7%	20.0%	s -	\$ 6,431,795	\$ 6,431,795	15.7%	20.0%	s .	\$ 7,218,881	\$ 7,218,881	17.7%	20.0%
11	Direct Implementation Target Exempt Programs (Non Incentives and Non Rebates) ³	s .	\$ 18,484,229	\$ 18,484,229			s -	\$ 20,665,719	\$ 20,665,719			s .	\$ 22,399,811	\$ 22,399,811			s -	\$ 24,796,534	\$ 24,796,534		
12	EM&V Costs (PA and Energy Division) 47	\$ 1,742,425		\$ 1,742,425	4.3%	4.0%	\$ 2,203,341		\$ 2,203,341	4.3%	4.0%	\$ 2,372,771		\$ 2,372,771	4.3%	4.0%	\$ 2,757,337		\$ 2,757,337	4.3%	4.0%
12a	EM&V - PA	\$ 483,785		\$ 483,785			\$ 611,603		\$ 611,603			\$ 658,767		\$ 658,767			\$ 765,137		\$ 765,137		
12b	EM&V - ED	\$ 1.258.640		\$ 1.258.640			\$ 1.591.738		\$ 1.591.738			S 1.714.004		\$ 1.714.004			\$ 1.992.200		\$ 1.992.200		
13	Total Portfolio Budget (includes PA Program and EM&V Budget + SW ME&O) ⁸	\$ 1.742.425	\$ 39.101.279	\$ 40.843.704			\$ 2.203.341	\$ 49.554.524	\$ 51.757.865			\$ 2.372.771	\$ 53.406.603	\$ 55.779.374			\$ 2.757.337	\$ 61.986.196	\$ 64.743.533		
14	PA Spending Budget Request (PA Program and EM&V) ⁹			\$ 40,843,704					\$ 51,757,865					\$ 55,779,374					\$ 64,743,533		
15	Total Third-Party Implementer Contracts + CEC AB 841 (as defined per D.16-08-019, OP 10) $^{\rm 10,11}$		\$ 39,101,279		95.7%	60.0%		\$ 49,554,524		95.7%	60.0%		\$ 53,406,603		95.7%	60.0%		\$ 61,986,196		95.7%	60.0%

Note: 1. 100: copy requirement leaded on D. 9949.047 is and for DUD only. The Data Party Perspense definition, pp. 0.1 46:00.10. Copy To Line Row 3 of this table, the "Their Their Party A Partnership" administrative costs under the "Non-Their Party Qualifying Costs" column are costs for programs that mark the de Thord Party definition prior to the transition to the new third party definition. 3. Taget Eampt Pergama set Non-Resource Programs which include: Emerging Technologies, Workforce Education & Taming, Strategic Energy Resources (SER) program, 3P Reservices (SER) program, 3P Reser 4. Stateback Mandrid y & Guresson (2014) EACU) is analyzed from the Materiality and Culturely costs target calculation par (2) 13:12:028 of 9.22. S Stateback EACU Shapes for Octaver 2015 through 2021 terms required in Advace Letter 4:00 COSSIA E and targeterrelit, and are paring approved. The amount in Line 7 represents the portion allocated 6 EEC. 6 For OVA, RMV costs only includes COS's Tast EMMV budget (PA + ED) and does not include ERMV Folget, For RDNs & CCAe, include EMMV FA Budget and EMMVED = 10.

7. The EM&V percentage is based on PA's total portfolio budget of \$X, which excludes SWME&O, RENs, CCAs and CEC AB 841. This is the Total in line 13, minus SWME&O in line 7.

A detected in the Energy Efficiency Policy Manual Version 5 July 2013, page 92, this total includes SW MEAD and excludes RRN and CCA budgets and is the denominator used to calculate the KUD PA Acade Manual Analysis and CCA budgets and is the denominator used to calculate the KUD PA Acade Manual Analysis and CCA budgets and is the denominator used to calculate the KUD PA Acade Manual Analysis and CCA budgets and is the denominator used to calculate the KUD PA Acade Manual Analysis and CCA budgets and is the denominator used to calculate the KUD PA Acade Manual Analysis and State Manual Analysis and State

Pa Name: #REFI Budget Year: 2024-2027 Table 8 - Caps & Targets

Pa Name:	#REI
Budget Year:	#REF
FUNCTION DEFINITIONS	

#REF	!
#REF	!

Aggregated Category	Definition	Functional Category	Detailed Definition
Policy, Strategy, and Regulatory	Includes p olicy, strategy,	Planning &	DSM Goal Planning; lead legislative review/positioning; policy support on reg proceedings; portfolio optimization;
Reporting Compliance	compliance, audits and	Company Regulatory	Case management for EE proceedings
	Includes labor, contracts, admin	Program Management	
	costs for program design,	Product Management	Manage end-to-end new products and services (P&S) intake, evaluation, and launch process; develop and
Program management	program implementation,	Channel Management	
	product and channel	Contract Management	Budget forecasting, spend tracking, invoice processing, and contract management with vendors and suppliers;
	Includes engineering, project		
	management, and contracts	Custom project	
	associated with workpaper	support	Management of Emerging Products projects; Customized reviews; LCR/RFO support; Ex-ante review
Engineering Services	development and pre/post sales	Deemed workpapers	management; Technical policy support; Technical assessments; Workpapers; Tool development; End use subject
	project technical reviews and	Deemed workpapers	matter expertise
	design assistance	Project management	
	Costs associated with		
	application management and	Rebate & Application	
	rebate and incentive processing	Processing	
Customer Application/Rebate and	(deemed and custom)	0	
Incentive Processing	(,		
	Costs accessisted with presidet		
Inspections	Costs associated with project	Inspections	
	inspections		
	Includes analytics support,		Data development for programs, products and services; Standard and ad hoc data extracts for internal and
Portfolio Analytics	including internal performance	Data analytics	external clients ; Database management; CPUC, CAISO reporting; Data reconciliation; E3 support ; Compliance
Tortiono Analytics	reporting and external reporting	Data analytics	filing support; Funding Oversight; ESPI support; Program Results Data & Performance
	reporting and external reporting		ining support, running oversight, Eser support, Program Results Data & Performance
EM&V	EM&V expenditures	EM&V Studies	Program and product review; manage evaluation studies
		EM&V Forecasting	EE lead for LTPP and IEPR; market potential study; integration w/ procurement planning; CPUC Demand Analysis
ME&O	Costs associated with utility EE	Marketing	Customer Programs, Products, and Services Marketing; Digital Product Development; Digital Content &
	marketing; no statewide; focus	Customer insights	Voice of the Customer; Customer satisfaction study measurement and analysis (JD Power, SDS); Customer
Account Management / Sales	Costs associated with account	Account Management	
_	IT project specific costs and	IT - project specific	Projects and minor enhancements. Includes project management/business integration ("PMO/BID"). Excluded:
IT	regular O&M	, .,	maintenance (which SCE defines as when something goes down, normal batch processing, verifying interfaces,
			etc.).
		IT - regular O&M	
	Costs associated with call center		
Call Center	staff fielding EE program	Call Center	
-	questions		
	4		
	ļ		
	Costs of volume and in cost!		
Incentives	Costs of rebate and incentive	Incentives	
	payments to customers		

Pa Name:	#REF1	
Budget Year:	#REF1	
PORTFOLIO SUMMARY		

PORTFOLIO SUMMARY																																		
					1															ſ														
		2021 EE Portfolio Expendit	tures (Expected)			2024 EE Portfolio	Budget			2025 EE Por	folio Budget			2026 EE Po	rtfolio Budget			2027 EE Po	rtfolio Budget		2021 EE Porti	folio Savings	(Expected)	2024 EE Pt	ortfolio Forecas	ted Savings	2025 EE F	ortfolio Forecas	ed Savings	2026 EE Po	ortfolio Forecast	ted Savings	2027 EE Por	rtfolio Forecasted Sar
Sector	Labor	Non-Labor (excl. Incentives)	Incentives	Total	Labor	Non-Labor (excl. Incentives)	Incentives	Total	Labor	Non-Labor (excl.	Incentives	Total	Labor	Non-Labor (excl	Incentives	Total	Labor	Non-Labor (exc).	Incentives	Total	KWH	KW	MTHERMS	KWH	KW	MTHERMS	KWH	KW	MTHERMS	KWH	KW	MTHERMS	KWH	KW MT
tesidential	\$ 994,071.0000	\$ 3,450,401.0000	EUEUFAVAVAVAVA	\$ 8,760,472	\$ 180,966	\$ 3,004,253	\$7,773,100.000	\$ 10,958,319	\$ 196,942	\$ 3,269,466	\$ 8,459,305	\$ 11,925,713	\$ 212,466	\$ 3,527,187	\$ 9,126,116	\$ 12,865,769	\$ 225,912	\$ 3,750,417	\$ 9,703,697	\$ 13,680,026	4,100,000		175,000	5,271,599	545	278,021	6,258,891	673	331,109	6,783,855	744	356,203		1,092 45
ommercial	\$.	s -	S -	\$ -	\$ 527,085	\$ 2,828,672	\$2,040,097.000	\$ 5,395,854	\$ 622,323	\$ 3,008,390	\$ 4,672,541	\$ 8,303,254	\$ 438,540	\$ 2,570,153	\$ 3,472,656	\$ 6,481,349	\$ 814,509	\$ 3,717,621	\$ 6,082,814	\$ 10,614,944				485,096	59	(130	1,216,352	99	42	1,298,576	69	52	1,537,653	78
ndustrial	\$.	s -	S -	\$ -	\$ ÷	s -	ş -	\$ -	s -	\$	ş .	s -	\$ -	\$ -	ş -	\$ -	s -	s -	ş -	\$ -							-							
gricultural	\$.	s -	S -	\$ -	\$ 267,977	\$ 1,102,980	\$1,308,822.000	\$ 2,679,779	\$ 529,389	\$ 1,819,257	\$ 2,945,243	\$ 5,293,889	\$ 655,104	\$ 2,171,096	\$ 3,724,846	\$ 6,551,046	\$ 748,229	\$ 2,429,905	\$ 4,304,157	\$ 7,482,292				4,499,368	4,541	36,954	AVAVABATA	12,014	73,908	20,752,349	20,236	110,861		23,504 11
ublic	*****	\$ 9,406,950.0000	S -	\$ 11,225,467	\$ 1,243,629	\$ 15,089,042	\$2,034,713.000	\$ 18,367,384	\$ 1,467,241	\$ 16,487,811	\$ 4,624,110	\$ 22,579,162	\$ 1,685,318	\$ 18,859,549	\$ 5,450,401	\$ 25,995,268	\$ 1,823,545	\$ 20,792,903	\$ 6,574,981	\$ 29,191,429	1,450,000			13,521,005	3,899	90,519	AVAVAUAUA	5,471	111,085	28,089,305	6,727	241,922		6,321 13
ross Cuttine*	\$ 258,805,0000	\$ 1.041.327.0000		\$ 1,300,132	\$ 320,400	\$ 3,919,600	s -	\$ 4,240,000	\$ 321,600	\$ 4,268,400	s .	\$ 4,590,000	\$ 341,400	\$ 4,504,600	s -	\$ 4,846,000	\$ 350,300	\$ 4,629,700	s -	\$ 4,980,000					-	-		-						
Total Sector Budget	\$ 3.071.393	\$ 13.898.678	\$ 4.316.000	\$ 21,286,071	\$ 2,540.057	\$ 25,944,547	<i>susususasasa</i>	\$ 41.641.336	\$ 3.137.495	\$ 28.853.324	\$ 20,701,199	\$ 52,692,018	\$ 3,332,828	\$ 31,632,585	S 21.774.019	\$ 56,739,432	\$ 3,962,495	\$ 35.320.547	\$ 26,665,649	\$ 65,948,691	5.550.000	-	175.000	23.777.067	9.043	405.363	avavauaua	18,257	516.143	56.924.086	27.776	709.038	*****	30.995 70
M&V-PA		\$ 247,257		\$ 247,257	s -	\$ 483,785	s -	\$ 483,785	s -	\$ 611.603	s .	\$ 611.603	s .	\$ 658.767	S -	\$ 658,767	s -	\$ 765.137	s .	\$ 765.137														
EM&V-ED				ś .	s -	\$ 1,258,640	s -	\$ 1,258,640		\$ 1.591.738	s .	\$ 1,591,738	s .	\$ 1,714,004		\$ 1,714,004		\$ 1,992,200	s -	\$ 1,992,200														
OBF - Loan Pool**				ś .			s .	s -			s .	s -			s -	\$.			s .	\$ -														
PA Spending Budget Request (PA	\$ 3,071,393	\$ 14 145 935	\$ 4,316,000	\$ 21 533 328	\$ 2 540 057	\$ 27 686 972	\$ 13,156,732	\$ 43 383 761	\$ 3137495	\$ 31 056 665	\$ 20 701 199	\$ 54 895 359	\$ 3 332 878	\$ 34 005 356	\$ 21 774 019	\$ 59 112 203	\$ 3 962 495	\$ 38 077 884	\$ 26 665 649	\$ 68 706 028	5 550 000 00		175.000.00	23 777 067	9.043	405 363	avavaurus	18 257	516 143	56,924,086	27 776	709.038	*******	30.995 70

PhSpending Budget Request(P) 4 3 3 2,546,057 § 4,145,353 § 4,316,000 [21,333,328] 5 2,546,057] 5 * Cross Clamping Sector Incluss Codes & Standards, Emerging Technologies, Workforce Fdazatation & Titaingr, Hannes. ** For SDG&E and SCG the Ican pool is not part of the authorized EE portfolio budget and is collected and tracked through a separate balancing account.

Pa Name:	
Budget Year:	
PORTFOLIO STAFFING	

Functional Group	2021 EE Portfolio FTE	2022 EE Portfolio FTE	2023 EE Portfolio FTE	2024 EE	2025 EE	2026 EE	2027 EE
Policy, Strategy, and Regulatory Reporting Compliance	1.0	1.0	1.0	1.3	1.5	1.5	1.5
Program Management	3.0	3.0	3.0	3.5	4.0	4.0	4.0
Engineering Services	-	-	-	-	-	-	-
Customer Application/Rebate/Incentive Processing	0.5	0.5	0.5	0.8	1.0	1.0	1.0
Customer Project Inspections	-	-	-	-	-	-	-
Portfolio Analytics (1)	0.5	0.5	0.5	0.8	1.0	1.0	1.0
EM&V	1.0	1.0	1.0	1.0	1.0	1.0	1.0
ME&O (Local)	0.3	0.3	0.3	0.5	0.8	0.8	0.8
Account Management / Sales	0.1	0.1	0.1	0.3	0.3	0.3	0.3
IT	0.1	0.1	0.1	0.1	0.2	0.2	0.2
Call Center	-	-	-	-	-	-	-
Total	6.5	6.5	6.5	8.1	9.7	9.7	9.7

#REF! 2024-2027

Notes:

(1) SDG&E does not have a Portfolio Analytics group. Each group performs their own analytics.

(2) FTE is equal to productive labor of 1788 hour per year.

or Cost Element	Functional Group	2021 EE Portfolio	2022 EE Portfolio Budget	2023EE Portfolio Budget	2024 EE Portfolio Budget	2025 EE Portfolio Budget	2026 EE Portfolio Budget	2027 EE Portfolio Budget
ential Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance	\$ 154,081.005		\$ 140,584.000 \$				
	Program Management	\$ 462,342.422	\$ 430,277.000	\$ 421,752.000 \$	\$ 84,167.290 \$	\$ 91,597.720 \$	\$ 98,817.940	\$ 105,071
	Engineering services	\$ -	[\$	/	5 - *	5 -	.\$	\$
	Customer Application/Rebate/Incentive Processing	\$ 77,040.503	\$ 71,713.000	\$ 70,292.000 \$	\$ 14,024.870 \$	\$ 15,263.010 \$	\$ 16,466.120 \$	\$ 17,50
	Customer Project Inspections	\$ -	<u></u>	S	5 - *	5 -	<u>,</u>	\$
	Portfolio Analytics	\$ 231,220.915		\$ 210,876.000 \$		\$ 45,808.710 \$		\$ 52,5
	ME&O (Local)	\$ 38,569.955		\$ 35,146.000 \$		\$ 7,641.350 \$		\$ 8,70
	Account Management / Sales	\$ 15,408.101		\$ 14,058.000 \$				\$ 3,5
	П	\$ 15,408.101	\$ 14,343.000	\$ 14,059.000 \$	\$ 2,804.970 \$	\$ 3,052.600 \$	\$ 3,293.220	\$ 3,5
	Call Center		4				V	
Labor Total		\$ 994,071.000	\$ 925,096.000	\$ 906,767.000 \$	\$ 180,966.000 \$	\$ 196,942.000	\$ 212,466.000	\$ 225,9
Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)		4					
	Local/Government Partnerships Contracts (3)		4					
	Other Contracts		4					
	Program Implementation	\$ 3,450,401.000	\$ 3,156,198.000	\$ 3,174,498.000 \$	\$ 3,004,253.000 \$	\$ 3,269,467.000	\$ 3,527,185.000	\$ 3,750,4
	Policy, Strategy, and Regulatory Reporting Compliance		4					
	Program Management		4					
	Engineering services		4					
	Customer Application/Rebate/Incentive Processing							
	Customer Project Inspections		4					
	Portfolio Analytics		4					
	ME&O (Local)		4					
	Account Management / Sales		4					
	IT (4)		4					
	Call Center		4					
	Facilities		4					· · · · · · · · · · · · · · · · · · ·
	Incentives(PA-implemented and Other Contracts Program Implementation) Programs	\$ 4,316,000.000	\$ 6,164,706.000	\$ 5,264,706.000 \$	\$ 7,773,100.000 \$	\$ 8,459,305.000	\$ 9,126,116.000	\$ 9,703
	IncentivesThird Party Program (as defined per D.16-08-019, OP 10)		4					
Non-Labor Total		\$ 7,766,401.000						
idential Total		\$ 8,760,472.000	\$ 10,246,000.000	\$ 9,345,971.000 \$	\$ 10,958,319.000 \$	\$ 11,925,714.000	\$ 12,865,767.000	\$ 13,680
Other (collected throu	rough GRC) (2) Labor Overheads		4			\$ 1.00 S	\$ (2.00) \$	

Notes:

(1) Labor costs are already loaded with (state loaders covered by EE)
 (2) These costs are collected through GRC D.16-06-054
 (3) LGP contracts that directly support the sector is included/not included in this item
 (4) IT Costs are included in " Policy, Strategy, and Regulatory Reporting Compliance".

Functional Group Policy, Strategy, and Regulatory Reporting Compliance Program Management Engineering services Customer Project Inspections Portfolio Analytics MR&O (Local) Account Management / Sales IT	2021 EE Portfolio Expenditures	2022 EE Portfolio Budget	2023 EE Portfolio Budget	527085 2024 EE Portfolio Budget \$ 81,698,180 \$ 245,147,230 \$ - \$ 40,849,090 \$ -	622323 2025 EE Portfolio Budget \$ 96,460.070 \$ 289,442.420 \$ \$ 48,230.00 \$ -	\$ 67,973.700 \$ \$ 203,964.950 \$ \$ - \$	
Policy, Strategy, and Regulatory Reporting Compliance Program Management Engineering services Customer Project Inspections Portfolio Analytics ME&O (Local) Account Management / Sales IT	2021 EE Portfolio Expenditures	2022 EE Portfolio Budget	2023 EE Portfolio Budget	\$ 81,698.180 \$ 245,147.230 \$ - \$ 40,849.090 \$ -	\$ 96,460.070 \$ 289,442.420 \$ -	\$ 67,973.700 \$ \$ 203,964.950 \$ \$ - \$	126,248.90 378,828.14
Program Management Engineering services Customer Application/Rebate/Incentive Processing Customer Project Inspections Portfolio Analytics ME&O (Local) Account Management / Sales IT				\$ 245,147.230 \$ - \$ 40,849.090 \$ -	\$ 289,442.420 \$ -	\$ 203,964.950 \$ \$ - \$	378,828.14
Engineering services Customer Project Inspections Customer Project Inspections Portfolio Analytics MR&O (Local) Account Management / Sales IT				\$ - \$ 40,849.090 \$ -	\$ -	\$ - \$	· · · ·
Customer Application/Rebate/Incentive Processing Customer Project Inspections Portfolio Analytics ME&O (Local) Account Management / Sales IT				\$ -	\$ - \$ 48,230.030 \$ -		63,124.45
Customer Project Inspections Portfolio Analytics MR&0 (local) Account Management / Sales IT				\$ -	\$ 48,230.030 \$ -	\$ 33,986.850 \$	63,124.45
Portfolio Analytics ME&O (Local) Account Management / Sales IT				\$ -	\$ -		
ME&O (Local) Account Management / Sales IT						s - s	-
Account Management / Sales IT				\$ 122,599.960	\$ 144,752.330	\$ 102,004.400 \$	189,454.7
IT				\$ 20,450.900	\$ 24,146.130	\$ 17,015.360 \$	31,602.9
Π				\$ 8,169.820	\$ 9,646.010	\$ 6,797.370 \$	
				\$ 8,169.820	\$ 9,646.010	\$ 6,797.370 \$	12,624.8
Call Center							
	\$ -	\$ -	\$ -	\$ 527,085.000	\$ 622,323.000	\$ 438,540.000 \$	814,509.0
Third-Party Implementer (as defined per D.16-08-019, OP 10)							
Local/Government Partnerships Contracts (3)							
Other Contracts							
Program Implementation				\$ 2,828,672.000	\$ 3,008,389.000	\$ 2,570,152.000 \$	3,717,620.0
Policy, Strategy, and Regulatory Reporting Compliance							
Program Management							
Engineering services							
Customer Application/Rebate/Incentive Processing							
Customer Project Inspections							
Portfolio Analytics							
ME&O (Local)							
Account Management / Sales							
IT (4)							
Call Center							
Facilities							
Incentives(PA-implemented and Other Contracts Program Implementation) Programs				\$ 2,040,097.000	\$ 4,672,541.000	\$ 3,472,656.000 \$	6,082,814.0
IncentivesThird Party Program (as defined per D.16-08-019, OP 10)							
	\$ -	\$ -	\$ -	\$ 4,868,769.000	\$ 7,680,930.000	\$ 6,042,808.000 \$	9,800,434.0
	\$ -	· -	· -				
	Call Center Facilities Incentives-(PA-implemented and Other Contracts Program Implementation) Programs	Call Center Facilities Incentives-(PA-implemented and Other Contracts Program Implementation) Programs Incentives-Third Party Program (as defined per D.16-08-019, OP 10) \$ - Contracts	Call Center Incentives-(PA-implemented and Other Contracts Program Implementation) Programs Incentives-Third Party Program (as defined per D.16-08-019, OP 10) S - S - S -	Call Center Call Center Facilities Facilities Incentives-(PA-implemented and Other Contracts Program Implementation) Programs Incentives-(PA-implemented and Other Contracts Program Implementation) Programs Incentives-Third Party Program (as defined per D.16-08-019, OP 10) Incentives - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$	Call Center Call Center Internitives Call Center Internitives Call Center Status Status <th< td=""><td>Call Center Call Center Call Center Call Center Center</td><td>Call Center Call Center <</td></th<>	Call Center Call Center Call Center Call Center Center	Call Center Call Center <

Notes:

(1) Labor costs are already loaded with (state loaders covered by EE)
 (2) These costs are collected through GRC D16-06-054
 (3) LGP contracts that directly support the sector is included/not included in this item
 (4) IT Costs are included in "Policy, Strategy, and Regulatory Reporting Compliance".
 (5) Under the previous programs categories the following programs were classified as Cross Cutting: 3P-IDEEA, Local-IDSM-ME&O-Local Marketing (EE), SW-IDSM-IDSM. These are included in Table 16 Cross Cutting. These three programs are now classified as Commercial with the elimination of Cross Cutting programs.

C. → <u>Table-showing-costs-by-functional-area-of-management-structure</u>¶

#REF! 2024-2027



	Cont Florence	Printlend Course	2024 FE Dentfelle Free III	2022 55 8	2022 55 0 - +{- - 0 -	2024 55 8- +6-8- 8	2025 55 0 - +(-1) - 0	2020 FF Bartfalls B	2027 55 0
ector	Cost Element	Functional Group	2021 EE Portfolio Expenditures	2022 EE Portfolio Budget	2023 EE Portfolio Budget	2024 EE Portfolio Budget	2025 EE Portfolio Budget	2026 EE Portfolio Budget	2027 EE Portfolio Budg
dustrial	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance							
		Program Management							
		Engineering services							
		Customer Application/Rebate/Incentive Processing							
		Customer Project Inspections							
		Portfolio Analytics							
		ME&O (Local)							
		Account Management / Sales							
		IT							
		Call Center							
	Labor Total		\$ -	\$-	\$ -	\$-	\$ -	\$-	\$-
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)							
		Local/Government Partnerships Contracts (3)							
		Other Contracts							
		Program Implementation							
		Policy, Strategy, and Regulatory Reporting Compliance							
		Program Management							
		Engineering services							
		Customer Application/Rebate/Incentive Processing							
		Customer Project Inspections							
		Portfolio Analytics							
		ME&O (Local)							
		Account Management / Sales							
		IT (4)							
		Call Center							
		Facilities							
		Incentives(PA-implemented and Other Contracts Program Implementation) Programs							
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)							
	Non-Labor Total		\$ -	\$ -	s -	\$-	\$-	\$-	\$ -
ndustrial Total (5)				- -		\$ -	÷ -	\$ -	\$ -
	Other (collected through GRC) (2)	Labor Overheads			T.	1.		T .	
			é			· *	*	\$ -	ė

Notes: (1) Labor costs are already loaded with (state loaders covered by EE)



Sector	Cost Element	Functional Group	2021 EE Portfolio Expenditures	2022 EE Portfolio Budget	2023 EE Portfolio Budget	2024 EE Portfolio Budget	2025 EE Portfolio Budget	2026 EE Portfolio Budget	2027 EE Portfolio Budget
Agricultural	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance				\$ 41,536.440	\$ 82,055.300		
		Program Management				\$ 124,636.100	\$ 246,218.820	\$ 304,688.870	\$ 348,001.310
		Engineering services				\$ -	\$ -	\$ -	\$ -
		Customer Application/Rebate/Incentive Processing				\$ 20,768.220	\$ 41,027.650	\$ 50,770.560	\$ 57,987.730
		Customer Project Inspections				\$ -	\$ -	\$ -	
		Portfolio Analytics				\$ 62,331.450	\$ 123,135.880		\$ 174,038.070
		ME&O (Local)				\$ 10,397.510	\$ 20,540.290		\$ 29,031.290
		Account Management / Sales				\$ 4,153.640	\$ 8,205.530	\$ 10,154.110	\$ 11,597.550
		т				\$ 4,153.640	\$ 8,205.530	\$ 10,154.110	\$ 11,597.550
		Call Center							
	Labor Total		\$ -	\$ -	\$ -	\$ 267,977.000	\$ 529,389.000	\$ 655,104.000	\$ 748,229.000
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)							1
		Local/Government Partnerships Contracts (3)							
		Other Contracts							
		Program Implementation				\$ 1,102,980.000	\$ 1,819,257.000	\$ 2,171,094.000	\$ 2,429,905.000
		Policy, Strategy, and Regulatory Reporting Compliance							
		Program Management							
		Engineering services							1
		Customer Application/Rebate/Incentive Processing							1
		Customer Project Inspections							
		Portfolio Analytics							1
		ME&O (Local)							
		Account Management / Sales							
		IT (4)							1
		Call Center							1
		Facilities							
		Incentives(PA-implemented and Other Contracts Program Implementation) Programs				\$ 1,308,822.000	\$ 2,945,243.000	\$ 3,724,846.000	\$ 4,304,157.000
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)							1
	Non-Labor Total		\$ -	\$ -	\$ -	\$ 2,411,802.000	\$ 4,764,500.000	\$ 5,895,940.000	\$ 6,734,062.000
Agricultural Tota	II (5)		\$ -	\$ -	\$ -	\$ 2,679,779.000	\$ 5,293,889.000	\$ 6,551,044.000	\$ 7,482,291.000
	Other (collected through GRC) (2)	Labor Overheads							
			\$			s .	s .	\$ (2.00)	\$ (1.00

Notes:

Labor costs are already loaded with (state loaders covered by EE)
 These costs are collected through GRC D.16-06-054
 LGP contracts that directly support the sector is included/not included in this item
 IT Costs are included in " Policy, Strategy, and Regulatory Reporting Compliance".

C. → <u>Table showing costs by functional area of management structure</u>¶



ector	Cost Element	Functional Group	2021 E	E Portfolio Expenditures	2022 EE Portfolio Budget	2023 EE Portfolio Budget	2024 EE Portfolio	2025 EE Portfolio	2026 EE Portfolio	2027 EE Portfolio
ublic Sector	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance	\$	281,870.140	\$ 206,824.000	\$ 201,581.000	\$ 192,762.500	\$ 227,422.360	\$ 261,224.290	\$ 282,649.48
		Program Management	\$	845,792.260	\$ 620,469.000	\$ 604,745.000	\$ 578,411.830	\$ 682,413.790	\$ 783,841.400	\$ 848,130.78
		Engineering services	\$	-	\$-	\$-	\$ -	\$-	\$-	\$-
		Customer Application/Rebate/Incentive Processing	\$	140,935.070	\$ 103,411.000	\$ 100,791.000	\$ 96,381.250	\$ 113,711.180	\$ 130,612.150	\$ 141,324.74
		Customer Project Inspections	\$	-			\$ -	\$-	\$-	\$-
		Portfolio Analytics	\$	422,987.050	\$ 310,234.000	\$ 302,372.000	\$ 289,268.110	\$ 341,280.260	\$ 392,004.960	\$ 424,156.57
		ME&O (Local)	\$	70,558.460	\$ 51,706.000	\$ 50,395.000	\$ 48,252.810	\$ 56,928.930	\$ 65,390.340	\$ 70,753.55
		Account Management / Sales	\$	28,187.010	\$ 20,682.000	\$ 20,158.000	\$ 19,276.250	\$ 22,742.240	\$ 26,122.430	\$ 28,264.94
		IT	\$	28,187.010	\$ 20,682.000	\$ 20,158.000	\$ 19,276.250	\$ 22,742.240	\$ 26,122.430	\$ 28,264.94
		Call Center								
	Labor Total		\$	1,818,517.000	\$ 1,334,008.000	\$ 1,300,200.000	\$ 1,243,629.000	\$ 1,467,241.000	\$ 1,685,318.000	\$ 1,823,545.00
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)								
		Local/Government Partnerships Contracts (3)								
		Other Contracts								
		Program Implementation	\$	9,406,950.000	\$ 11,171,071.000	\$ 10,566,800.000	\$ 15,089,042.000	\$ 16,487,810.000	\$ 18,859,549.000	\$ 20,792,905.00
		Policy, Strategy, and Regulatory Reporting Compliance								
		Program Management								
		Engineering services								
		Customer Application/Rebate/Incentive Processing								
		Customer Project Inspections								
		Portfolio Analytics								
		ME&O (Local)								
		Account Management / Sales								
		IT (4)								
		Call Center								
		Facilities								
		Incentives(PA-implemented and Other Contracts Program Implementation) Programs			\$ 835,000.000	\$ 1,135,000.000	\$ 2,034,713.000	\$ 4,624,110.000	\$ 5,450,401.000	\$ 6,574,981.0
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)								
	Non-Labor Total		\$	9,406,950.000				\$ 21,111,920.000		
ublic Sector Tota	I (5)		\$	11,225,467.000	\$ 13,340,079.000	\$ 13,002,000.000	\$ 18,367,384.000	\$ 22,579,161.000	\$ 25,995,268.000	\$ 29,191,431.00
	Other (collected through GRC) (2)	Labor Overheads								

Labor costs are already loaded with (state loaders covered by EE)
 These costs are collected through GRC D.16-06-054
 LGP contracts that directly support the sector is included/not included in this item
 TC Costs are included in " Policy, Strategy, and Regulatory Reporting Compliance".

C. → <u>Table showing costs by functional area of management structure</u>¶

Notes:



tor	Cost Element	Functional Group	2021 EE Portfo			2023 EE Portfolio Budget	2024 EE Portfolio	2025 EE Portfolio	2026 EE Portfolio	2027 EE Portfolio
ss-Cutting	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance	\$	40,114.780	\$ 20,155.000		\$ 49,662.000			\$ 54,296.5
		Program Management	\$	120,370.210	\$ 60,465.000	\$ 60,465.000	\$ 149,018.040	\$ 149,576.160	\$ 158,785.140	\$ 162,924.5
		Engineering services	\$	-	\$-	\$-	\$ -	\$ -	\$ - :	\$
		Customer Application/Rebate/Incentive Processing	\$	20,057.390	\$ 10,078.000	\$ 10,078.000	\$ 24,831.000	\$ 24,924.000	\$ 26,458.500	\$ 27,148.
		Customer Project Inspections	\$	-			\$ -	\$ -	\$ - :	\$
		Portfolio Analytics	\$	60,198.040			\$ 74,525.040	\$ 74,804.160		
		ME&O (Local)	\$	10,041.630						
		Account Management / Sales	\$	4,011.480	\$ 2,015.000	\$ 2,015.000	\$ 4,966.200	\$ 4,984.800	\$ 5,291.700	\$ 5,429.6
		TI	\$	4,011.480	\$ 2,015.000	\$ 2,015.000	\$ 4,966.200	\$ 4,984.800	\$ 5,291.700	\$ 5,429.6
		Call Center								
	Labor Total		\$	258,805.010	\$ 130,000.000	\$ 130,000.000	\$ 320,400.000	\$ 321,600.000	\$ 341,400.000	\$ 350,300.0
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)								
		Local/Government Partnerships Contracts (3)								
		Other Contracts								
		Program Implementation	\$ 1	,041,326.990	\$ 1,170,000.000	\$ 1,170,000.000	\$ 3,919,600.000	\$ 4,268,400.000	\$ 4,504,600.000	\$ 4,629,700.
		Policy, Strategy, and Regulatory Reporting Compliance								
		Program Management								
		Engineering services								
		Customer Application/Rebate/Incentive Processing								
		Customer Project Inspections								
		Portfolio Analytics								
		ME&O (Local)								
		Account Management / Sales								
		IT (4)								
		Call Center								
		Facilities								
		Incentives(PA-implemented and Other Contracts Program Implementation) Programs								
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)								
	Non-Labor Total		\$ 1	,041,326.990	\$ 1,170,000.000	\$ 1,170,000.000	\$ 3,919,600.000	\$ 4,268,400.000	\$ 4,504,600.000	\$ 4,629,700
ss-Cutting Total (5)			\$ 1	,300,132.000	\$ 1,300,000.000	\$ 1,300,000.000	\$ 4,240,000.000	\$ 4,590,000.000	\$ 4,846,000.000	\$ 4,980,000
	Other (collected through GRC) (2)	Labor Overheads								

Notes:

(1) Labor costs are already loaded with (state loaders covered by EE)

Labor costs are already loaded with (state loaders covered by EL)
 These costs are collected through GRC D.16-06-054
 Def costs are collected through GRC D.16-06-054
 Def costs are included in " Policy, Strategy, and Regulatory Reporting Compliance".
 Under due to revious program categories the following programs were classified as Cross Cutting: 3P-IDEEA, Local-IDSM-ME&O-Local Marketing (EE), SW-IDSM-IDSM. These are included in Table 16 Cross Cutting. These three programs are now classified as Commercial with the elimination of Cross Cutting programs.

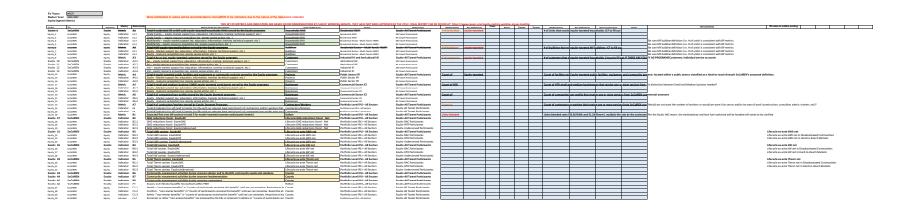
C. \rightarrow <u>Table showing costs by functional area of management structure</u>

An other strength	-	,																					
State Street States			Rinte.	McChannel	8004	Mark .	here facilitate and	-	~	1000 Internet			and the second sec		Beef Non-Senat Trape				Manual III	Name and Address		2000	
			4 10 10				tanlan par Mittight and any sprint Strat and at Replaced providing p Strat and at Replaced provide p			-		-	-	1000 20 20	105 0 005 0 006 0	6 200 C	108 109 08 00 08 00	-	10 10 10	45 x 45 1	28 07 08 07 08 07		
-		80 50 80 50 80 50	-	All and all and all all and all all all all all all all all all al			1.1 yes mod at hey's early provided (p. 1.1 yes mod at hey's early provided (p. 1.1 yes mod at hey's early provided (p. 1.1 yes mod at hey's early provided (p.					0000 0000 0000	URUN URUN	1 mars 1 mars 1 mars	1.50.00 1.000 1.50.00 1.000 1.60		10.040 F.050 10.040 70.05 F.05		5 5 5	5 5 5 5 5	100 0.000 400 0.000 400 0.000	1 0.000 40 0.000 40 0.000	4 4 4 4 4 0 0
		80 50 80 50 80 50	-	And a set of the set o			Enformation and an input water provided type finite forget while an input water provided type while an input water forget water and input water provided type			-		0 0	1000 - 10000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -	una Una Una	16 10 1600 100	6 0,45 5 1,45 6 1,45	10/0 10/0 1/0 10/0 1/0 10/0	4 1400 40 4	45 45 45	45 (35 45 6 46 6			
		4 4 4 4 4 4		Hards works the grant March sector Will all March works Task and			for you could all floods and a provided op an of your could all floods and a provided op a for you could all floods and a provided op a			-			4,000 7,000 8,00	R. Mark V. Rami V. Mark	1.101 1.177 1.101 1.177	a bayayaa a bayayaa a aayaa	NUMBER OF STREET	100 2,00 100	5 5				1 1 1
-	1000		-	Hold and State of Indigen state Higher	10 10 10 10 10		ter franzenska anterforsjon som en spesaradet er på sekte sektereste som pressenter er forser som er sterforsponsen som en sterforsponsen som er som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er sterforsponsen som er ste			-						-		-	10	45	00 00 000 0		
				To Type and Cilling on			talan sada selapi sada panalaki pe Palai selaban segi panalaki m Salai selaban selapi sada panalaki pe					0.00	1.0 1.0	0.000	1000 000 1000 000	1 1000 1 1000	1708 100 1005 1000		**	45 6,00 65 6,00	100 0000 100 000	A 000	00 00
-		8 N	54 54	The part and Table part			ter en and at the same provider (p) and a same and point of a same provider (p) and a same and point of a same provider (p).	helper mar heli per i Balantigat					1,00	1		e 2,00	10.15 10.00 10.00	4 805 4 100	5	5 5	4.00 (0.0	A 10.0	-
-		80 NO	-	shiph web chipses			talan sed at byt an possible (a nais at her signature) talan sed at her possible (a set) at her sed at her possible (a				-		-			4 0.00 4 0.00	0.00 0.00 0.00	6 (m) 6 (m)	-	45 A	-		**
-		80 NO	-	this water the part			Lindow and all high and provide (pr. and), address of particular provide (pr. high contract of high and provide (pr. and), address or provide (pr.)			-			1.00	41,11,100 10,10,000	0.00 0.00 0.000 0.00	1 100,00	nana nana		10	10 HUH	tan maka	* 80.000	
-		44 No 44 No 44 No		shipk-costs Test you shipk-costs Test of			enfer, net de and an rège grannel adjun Solt ans solt al ser Hagin marks (sons states) par andre net de andre angegrannel adjun	Markanak Terripan Statushad		2			-			a 100,00	1000 00,0			60 00 80 00	8,8 (8)		
-			-	The product Report			ander and and any provide to the second of the second second second and contained any provided to			-						-	-		-	40 1			-
	1000		-	And you what this you			and is and dealer and provided in Schwarz and an Angle and provided by Angle and an Angle and provided in Schwarz and an Angle and provided pro-					10 (ALA			10,00 (10)		10.75 10.07 10.05 10.00	1 100.70	-	** **	1.00 (A)		
			-	hit per une Terti per			Andre and an Angel and Strand and St Andre and an Angel and Strand and St Andre and Angel and St Angel and Angel and Angel and Angel Angel and Angel and Angel and Angel and Angel Angel and Angel and Angel and Angel and Angel and Angel Angel and Angel and Angel and Angel and Angel and Angel Angel and Angel and Angel and Angel and Angel and Angel Angel and Angel and			-		-	-	-	14,74 H (1	- 100	100 0.00	e 100	-	45 05 85 2		-	
-		40 No 40 No	-	Whiph seather Hit of			interest and an dept. Solid provide type, and is addressed and provided by follow that is dept. Solid provided by each calculation provided by						an Ukun		1000 NO	e une	116 1.00 1160,00 1000,00	100 UNI	-	10 N			
-	1000		-	Maple constraints and Maple constraints from game						-		100,0 10,0	1.40 A	-	0.00			e entre	44	44 54,00 44 5,00	00 00	2 10	2 10 10
		40 No 40 No	*	And and Annual Sector			and a state of the set						1.00 (10	-			100.00 100 00.00		1,0,00	-	1,00 00,00 1,00 00	-	-
		8 N 8 N	4 4 4	New York Control of Co			And and Annual Print, p. 19, Second St. And and Annual Print, p. 19, Second St. And and Annual Print, p. 19, Second St.							55 94 55	-	1 1 1		100 000 000 000 000 000 000 000 000 000	100.00	10(11) 20) 1 (1)(10)	-	1	-
-	1000			The maximum difference in the second			And and a strategy of the system of the based of the system of the steps.			-			-	1	-	1 1	-	4 144 14 16 14	10.00	100 H	-		
-				The process of the set			Andre and Antonia array grows of the high fortune result of Physics and a provident pre- matic and standard grows of the high fortune shall all Physics and a provident pre-					-	-	-	10,00				-				
-				All provide the second			terine and an ingle and provide pr			-		40 	-			e - 14		a 50	-	45 45	-	-	
	1000	an an		steph and scillages			Color and at they and provide pre-						-		10,05 10,05	e u		e 65	-			a	-
-				they wante the gam							1			-				-	_	-			-
-				Physics and the West							_				1.00.00		-			-			
-			-	shipk wells Tech gran			and a second set of the product of the second set of the product o					1 -		-	_	+		1 -	-	-	+	+	+
	-	40 80 80 80		Minister Magnation	-		and an	here their sets it is know printed.					-	3	-		1		-	2	-	1	-
				Angle All Table		-	In the second se	herspelfielde andre Mithalansepper jedriget, neuer de des entre Technel angriger jedriget met de dessen		-	1 :	-	1.00	-				40 40 40	-	-	-	1	-
-			8.9 8.9	Appendiate Appendiate Appendiate			The second description of the second descrip	ang Aphanis II a angar priser Ang Aphanis II at ang a priser			_		-		-				-		-	+	
			8.5	shipicant as				And a second sec		2	-		-								+	+	
			8.0	Maja Milana Maja Milana Maja Milana			A set of the second of the first state of the second state of t	Annual Mitching of Africa.			1-	-	-				-	4 40 4 40	-	-		+	1
			B.c	Hopkell at Replace at				per propi			_		-						-	**	-	1-	-
			8 8	Anna Anna Anna	 Sources Anny, Anny papers to age to barrely Anny Anny papers to age (School and Anny Anny papers to be (School and Anny Anny papers to be (School and Anny Anny Papers). 						Ŧ					3 5			-	-		1	
				Accessed in Street			and address of strange of large part with the based of							-			-		-	-		-	~
-	-	an an an an	4 4	In some for growt		-	anderland drawig Alexy provid factors or anderland drawig Alexy provid factors of			-		-		-		-	-		-	-		1	-
				Western Language			and and all strange of large particle. Decision of						-						-			1	1
		40 40 40 40 40 40	-	Washington (1994) Washington (1994)			And which all a starting and the start part of the lateral and the starting of the start part of the lateral and the starting of starting to start have been been been been been been been be						1,0,0		-	40 40 40			40 40		+-	1	-
-			-	Teleperature Higher			Longer and at high and period of the period of theperiod of the period of the period of the period o				+		-			F	-		-	-	+	-	-
-			100 100	tat yar anar 10 ni			And a second sec						1.00,00	(.e.a					-		-	-	-
				And part associated with and	<u> </u>		And a statement of the			_						-			-	-			
-				Array and Technik			And a second of the part of the second of th			-										-			
-	1000			shiph ands ring as			restances and a set of a set							-	10,10 m)				-		1.00		*
				this is a state of the part						-			100.0	10,000 10,000	10.000 0.000	-			-		2.80 0.00.0	2 1.00 .00	-
-		an an		alkeyk on die Tarte gew			administrati annessa ad tele interd Schue send an digit sen providency. Anter administrary provide V without entry administrary provide V without						60A	1 mark					-	4.5 A.6		24 (140)	
-			-	thigh south frames			Andre and an and any provided to address index closely annually address based of the closely and the closely provide the state of the closely provide the closely address index closely annually provide the state			-									**		-	-	-
-	1000	an an	Late	The provided Wind			And a state of the same provide the second s						-		-				-	**	-		
-			unite unite	Arriger and the part			entere (surf) enterers en tals des des								10,70 B-1		-		**	-			
			1.00	to the star being a			Entry and at fight and provide the state of the state of the state of the state of t			-	-			1915 1916			1,0 1,0 7,0 10,0		5 5	2 2 2 2			
		m m m m m m m m m m m m m m m m m m m m m m	Low	interpretation de la constantia de la co			and the second s												10	8/6			**
-	1000			Weight wards till and	10 10 10 10 10 10 10 10 10 10 10 10 10 1		And a second sing provide the second intervention and second second second later and a second							1.604	0.000 0.00	1.1.1			-	40 E.W			
-			1.00	distant of all			and a second			-			100 100	1.000				·	-	44 5.44 45 5.44		10	
-				alkyle osatis Tarto yra		_	Andre and Andre and provide a first second interaction and an interaction of the second interaction and an interaction of the second second and an interaction of the second second and an interaction of the second second second second second second second second second second second second second second second second second second second			-		-	a. a	-			10.0		**				
-	-		-	Test per solid Wegner			The second of the second state of the second s			-			-	-				-	5 5	**	-	1	-
-	-		845	This per allocation and			enterior traini, annuclea, an taob noted bright annu an thus seen provide (pr. annu an annu an thus provide (pr. annu an annu an annu an annu an annu annu an annu an annu an annu an annu			-		-		-		100,00	100,0 ¹		-	** ***	400 (Ac)		
-		an an		And your according to a						-			- Lie UN	1.0000		- 1,0°	1.00 U.0		-				
-			-	for yes and finited			Color and a high last point data particular particular and a second at the second a							4,45 (47)					-				100
-				sitepin and to Object			Andre and the state of a second set of the second set of the second seco			-	-		-		-		-				-		-
-				this is a state of the part								000	10.00	10,00,00	-	-			-	10 14,00 10 14,00	1,00 1,00,0	-	-
-			-	Haptenet Reliance						-	1					+		1	-			1	-
			**	High outs Tail of			entry and the set of the production of the set of the s						5.00	au/10		-				NA CAR			_
-	1		-	stop to Billion	1					-									1 5	1 (1) 1 (1) 1 (1)			
			1										500 100 100 100 100	895 898 89	- 	-			45 65 03				
-			-							-		4.0 4.0 5 6 7 7 8 7 8					400 400 1	 No.00 No.00 No.00 No.00 No.00 No.00 	50 50 50 50 50 50 50 50 50 50 50 50 50 5				
-			-	Maph No. 100									2000	1		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	40 00 000				
													الم	10 1 1 1 1					40 00 000				
-	8000		-	Mayakati Kiti Mayakati hasa									۵۵ د		40 10 10 10 10 10 10 10 10 10 10 10 10 10				() () () () () () () () () () () () () (
-				Najadirak Majadirak									ند المراجع الم المراجع المراجع المراجع المراجع المراجع						40 40 40 40 40 40 40 40 40 40 40 40 40 4				
-			-	Mayakati Kiti Mayakati hasa										404 404 404 404 404 404 404 404 404 404									
			-	Ayadi sa															00 00 00 00 00 00 00 00 00 00 00 00 00				
		· · · · · · · · · · · · · · · · · · ·	-	Alan Ar Ha																			
		· · · · · · · · · · · · · · · · · · ·																					
																			40 40 40 40 40 40 40 40 40 40 40 40 40 4	ال ال ال <			
																			4 0.00 4.0	ال ال ال <			
			- - - - - - - - - - - - - - - - - - -																40 40 40 40 40 40 40 40 40 40				
																			-	100 D			
																			40 40 400 40 <	100 D			
																			-	100 D			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	1.00 1 1 1.00 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1 1.000 1			
																			1.00.00 1.00.00000000	5.00 5.0 5.00 5.00			
																			1.00.00 1.00.00000000	5.00 5.0 5.00 5.00			
																			1.00.00 1.00.00000000	5.00 5.0 5.00 5.00			
- - - - - - - - - - - - - - - - - - -																			1.00.00 1.00.00000000				

-			:		the section that for the section of			Automatic di suggi, Manny per sen manana del si sua su			-									10,0 10,0	
			* *		Manager and Manager an			And and a segment of the second secon		-									10 (2010) 1455 1455	10.0 10.0 10.1	14.00 1410 1410
			-		New York																
		-			Tell yor West Wind			andre andre ender op generation of an one fails for your solated and thing to another given and the generation of generation of the solated and the solated a			_	a				10 1000.00				(A)	
	100	-			Arryst shared pa			ander, and ensure any present of an an Ada Marine and and Maryle and a present of a set of a set of a set of an any present of a set of a set of a Marine and and Maryle and a present of a set of a		-	_				800 9000			40 A.M.A.	-	1.00	
-	1000	-			Traiper and Terrinal			Addity and American and provided prior fails for your share and things waits given and an end or and sensing provided prior fails for your share and things waits given while prior for your share and things to active given while prior for your share and things to active given the prior for your share and things to active given the prior for your share and things to active given the prior for your share and things to active given the prior for your share and things to active given the prior for your share and things to active given the prior for your share and things to active given the prior for your share and things to active given the prior for your share and things to active given the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share and the prior for your share the prior for your share the prior for your share the prior for y		-	_										-
		-			Weph sector literal			(a) and a set of the process of the set o					55 55		10 1/10 (0.01) 10(0.01)		14 44 05 40	10 0.00 10 07.00,00		50 10,40,80	65 10,00,00
		-			thigh counts the pass			andra and developing generatively one of an one fails for your solar and thing is an one provide the second solar and the solar and an one of generatively one of the fails for your solar and thing is an one provide the pro-			_	a				100.00 E	-	10 H.O.A	11.01.07 30.07	16,07,07 16,75	10,000 (10,00
-	1000	-			alkykowski fastowi			andre andre and any present of annumber of an and and they been present at the first state and a contrast of the present at the state has a present at the state of the state of the state of the state.		-			64 65			1.0	-	10 m.4		10/10 100	1.000
	10000 10000	-	-	-	All States Annual Annual All States Annual Annual All States			ed Nerro ange sur bi de a and han. Singe service ange sang dat de fanger ange service ange sang dat de fanger service and ange sang dat de fanger service ange sanger service ange sanger service ange sang dat de fanger servic		-		- 	55 55	105 107 105 107	-	55 5.000 55 6	an (10)5 an 15	1 10			
-		-			And the William			here and one are 10 a longer. Any one of a second sec	laglas	-			64 64				8,05	7.94 7.94			
		20 20 20	10 10	-	and M faits Analysis Analysis			long ner ng neg 18 is long n ng ner ng neg 18 is long n ng ner ng ng ng 18 is long n ng ng ner ng ng ng 18 is long n ng ng ner ng ng ng 18 is long n ng ng ner ng ng ng 18 is long n ng ng n	ateg Stage Stage				65 65 65	65 60 66 60 66 60		-		-			
		-	-		Red Clean			Anna A almost fragmentes a first states Anna A almost fragmentes (a first states) Anna A almost fragmentes (a first states) A almost fragment			-					1	an 1 an 1,a n	ayak -	***		
		**	~	-	head			Event of the field which defines the sec- end away fields field or the control of the sec- straining which fields or the control of the sec- straining of the field of the field of the sec- tion of the second of the se								**		· ·			
				÷	Relation in State			andialized of angly offening pr 100 feedback of						-		-					
	1000	*		-	The summaries graves			nadastad drang, dhang prikil Sactad M								-	18,18		-	-	
		-	-		Wanted to State			and and all states of the second									- 1808 A				
			n. N	*	To maintain gives			andra in a second								-	1,80,00		-	-	-
-		-	-		last A last			head (Programs Ad Sold Sold Sold good), head (Programs Ad Sold Sold	and a second				-	2 3		10.0	an an a 1.600 an a.600 m	448 - 448 - 1548 -			. 5
-	1000	-						n man malaka an Angala ang ang ang ang ang ang ang ang ang an							\vdash		$+ \pm$	-	\models		
-	-	-	-	-	10 10 100		-	en en en del deles à ange general arts. En en								-	++				
-				-	-			A strange standing of Registration provided and the second													
-		-	-	-	-			In case of the first of the first of the set of the control of the set of the control of the set									ΗT				
-	1000			-	10 100			An example of the second second sector and the sector a				1					++				
	1000				Non Million Section	A second		 Construction of the probability operation 						_	FFF I						
-		-	-	-	land Jacob	a anna sait gart i dan a she			een and a second a									-			
	-	-	1		Next Sect				22°												
			-		tan Mun 			An electrical of any Alexan provide Terror and the evolution of Alexang Alexan provide Terror and the evolution of Alexang Alexan provide Terror and the evolution of Alexang Alexang and the second the second the evolution of Alexang Alexang and the second the second the evolution of Alexang and the second the second the second the second the evolution of Alexang Alexang and the second the sec							\square		\pm				
					MAR Maria Annother an and the Ar Annother are constant at a			and and a second													
	10000 10000				Annual Annual Annual Annual												EF				
	1000	-	-	-														-	1.00	4.0	10
		**						te con particular de la construira de la											190 190/00	NAN Katak	i i
-	-	-			50 200			en akente en fallenet mengen hegenden ander. En seinen anfolkeligte ander generaldenet anderen er sonten er so Er sonten er so		-	_							-	1,00	10.0	100
-					-			4. And a scheme in any ingeneration and a scheme intervention of the sch													5
-		40 40			20. 20.			A solgen well-fielde overlag beschafters nationer gestaaties en de beerd wergen hig onder an aber Solgen well-fielde overlag beschafters staatiefel gestaatie eel desert wergen hig onder ander										-	10,10,00 10,00,00	1,10,10	10,000
	1000	-			Teris			Antiger self-back water provided standing or dente address ange is product with the self-back water product water and the self-back water product water or dente self-back water product water		-								_		100,00	10.00
					202			And an appropriate of the part						_		_		_			
8 8 8 8	and a			N N Scraph N Scraph N Scraph	Non Al Silver Al Silver Al Silver Al Silver Al Silver	 Animate Anny Alice property to appreciate and appreci	-	Parline para de la la parte de la companya de la co											1 2 2 3	00 97 97 97	100 100 100 100
				is is forgoti is longoti is longoti is is is is is is is is is is is is is	No. Artike Kast Kast Kast Kast Kast Kast Kast Kast	El A descrite des précises engines de right D descrite des précises précises engines de right D descrite des précises précises de right D descrite de services de services de la const des constants de services de la const de services de services de services de services de services de la const de services de		Antonipus & Marcal Lag. poli Anton Antonio & Marcal Antonio Science (Construction of the Anton Antonio Science (Construction of the Anton Antonio Science (Construction of the Antonio Antonio Science (Construction of the Antonio Anton											1 2 1 2 1 2	100 97 96 96 96 97 97 97 97 97 97 97 97 97 97 97 97 97	10 20 20 20 20 20 20 20 20 20 20 20 20 20
				n A Bulopali A Bulopali A Bulopali A A A A A A A A A A A A A A A A A A A	No Man And And And And And And And And And An				A A A A A A A A A A A A A A A A A A A										1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		60 60 60 60 60 60 60 60 60 60 60 60 60 6
				1 5 00000 7 00000 7 00000 7 00000 7 0 7 0 7	NA BIA BIA BIA BIA BIA BIA BIA BIA BIA BI																1000 100 100 100 100 100 100 100 100 10
								Terrere and a second se	Image: Section of the sectio												
				и В. Коран В.	4 44 4 45 4				Anisol and a sector a										н 0 0 0 0 0 0 0 0 0 0 0 0 0	000 00 00 00 00 00 00 00 00 00 00 00 00	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4
					لد التاريخ التاري التار التار التار التار التاري التار التار التار التار التار التار التار التار التار التار التار التار التار التارما التارما التارما التارما التارما التارما التارما التارما التارما التارما التارما التارمام المام المام المام المام المام المام المام المام المام المماممممم المممممم التمممم التمممم التمممم التمممم التمممم الم														на 50 50 50 50 50 50 50 50 50 50	All All All All All All All All	640 647 647 647 647 647 647 647 647
			E E E E E E E E E E E E E E E E E E E		40 20 20 20 20 20 20 20 20 20 2														60 30 30 30 30 30 30 30 30 30 3	00 00 00 00 00 00 00 00 00 00	6 10 10 10 10 10 10 10 10 10 10 10 10 10
																			н 	16 9 9 9 9 9 9 9 9 9 9 9 9 9	40 40 40 40 40 40 40 40 40 40
									Image: Section 1 Image: Section 2 Image: Section 2										اللہ الس	14 15 16 16 16 17 17 17 17 17 17 17 17 17 17	40 40 40 40 40 40 40 40 40 40
									American and a second											10 10 10 10 10 10 10 10 10 10	
			5																		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			5						mail mail mail <td></td> <td>10 10 10 10 10 10 10 10 10 10</td> <td></td>											10 10 10 10 10 10 10 10 10 10	
			5																		
			8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		nai Kusian Kusian Kusian																
			8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		nai Kusian Kusian Kusian				2 3												
			8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		NA Roma Roma Roma Roma Roma Roma Roma Roma				Total Second Total Second <td></td>												
			8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		nai Kusian Kusian Kusian																
					ar Maria Maria Maria Maria Maria Maria Maria Maria Maria																
					ar Maria Maria Maria Maria Maria Maria Maria Maria Maria				P P P P												
					an and and and and and and and a			electric a serve ad in significations of 21 micro data. Final Year, M.C. Serve advances classes in the significant server is a server and server is a server in the server is a server is a server in the server in the server is a server in the server in the server is a server in the server	An and a set of the												
-					a a a a a a a a a a a a a a			And A. S. And	Particular Particular Particular Particular <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
					a a a a a a a a a a a a a a			And the start and applications of the start	magnetic series of the series												
-					للل المراجع الم المراجع المراجع المراجع المراجع المراجع				Part and a second se												
-					ت تعید تعد				An and a set of the												
-									20												
-									Particular Particular Particular Particular <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
-									magnetic series of the series												
-									20												
-									matrix and a second												
-									Particular Particular Particular Particular <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
-									American and a second												
- - - - - - -									Particulum Particulum Particulum Particulum <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
- - - - - - - - -									Particulation Particulation Particulation Particulation <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
- - - - - - -									Particular Particular Particular Particular <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
- - - - - - - - - - -									Particular Particular Particular Particular <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
- - - - - - - - - -									Particulum Particulum Particulum Particulum <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												

Nepi 887 148 149 149 149 149 149 149 149 149 149 149	80.000	ng bining	Proc. Report in
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
10000 10000 1000 10000 10000 10000 10000			
10,00 55 50,00 50,00 50,00 50,00 50,00			
50 500.00 500.00 100.00			
100.00			
1,00			
1.50			
100,00 20-			
4000 40,50			
			-
100.0			
00,00			
1,45			R on a she had a set
100.00	-		B san at all the start get
10.40			Repair and a second second second
8,85 83			
-			Roman and a distance of
100.00			8. mar - al a da a a a a
			Reproductions
			Roman and a local sec
-			
	instruction and the West Section of Section and part of the Annual Section and parts	hagi belgang mijani gamalagin, ngipipe (2). Cira mgi berbelani king inter inte Bagi belgang mijani gamalaging mijalan (2) dina mgi berbelani begaine inte	
00.0	a discussion in the William Control State and part of the William Control		
10,00		nge het vergen beste en derbygen net wiede U. Als meg het heter beginnen het	
	feelin may be fill and best best weight with the days.	help bein vergen beel is shelf in ger and in the U.C. was her beinet it has then bee	
-			
10,00,00	Strategie and the set of particle in the set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the set of particle is a set of particle in the s	the below gradest a static participant of the bound of the beauting of the base	
00.01	Websel (equal particul a With transit (at a car	the first, may a part of the larger, which are the first of the same	
-	Charlot by my being a little and a state	ter bei, my wind a selecter, winder Units any indexed by the ter	
	and the second sec		
50°			
-	Annual of the second start from the second start of the second sta		
	anna diatang ini kalanta	norma property an antibipation and a property in the second	
		(Chang), have been a super to be the strong front on a set of one of the product of the set of the	
	name and a state of the state o	and a state of the state of the state. The set liquid a state is because in the state	
_	and a state of the second state of the	lan in a de gan alle a des la tagent. De aufligente autors de sont de la set la sin a de gan alle a des grans la tagent de la tagente autors de sont de la set	
	anne hais disean faire ann an Arainn Ar		
-		l	
	Compare and the particular log and provide the second s		
	a new second and the first second sec		
(40,00			
UBLA			
84,55			
20,55			
-			
- Later			Party and service provide an
10,001,000			
1000			
00.00			
0000 0000 0000 0000			
1997) 1997)			
1997 1997 1997 1997 1997 1997 1997 1997			
1000 1000 1000 1000 1000 1000 1000 100			
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,			Automatical and a second and as second and a
10000 10000 10000 10000 10000 10000 10000 10000 10000			
44444 44444 44444 44444 44444 44444 4444			
44444 44444 44444 44444 44444 44444 4444			
10000000000000000000000000000000000000			
0.01/00 0.01/0 0.00/0 0.00 0.00 0.00 0.0			
۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰			
۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰			
7433 7443 7453 7453 745 745 745 745 745 745 745 745 745 745			
7443 7444 745 745 745 745 745 745 745 745 74			
الم			
14.44 14.45			
14.00 14.000			
14.00 14.000			
1434 1435 1435 1435 1435 1435 1435 1435			
7,200 200 200 200 200 200 200 200 200 200			
7434 1444 1445 1445 1445 1445 1445 1445 1			
243 243 243 243 244 245 245 245 245 245 245 245 245 245			
7434 7435 7435 7435 743 743 743 743 743 743 743 743 743 743			
744 144 145 145 145 145 145 145 145 145 1			
2434 2436 2436 2437 2437 2437 2437 2437 2437 2437 2437			
25.4 25.5			
7.13 1400 1400 1400 1400 1400 1400 1400 14			
7334 7434 7435 7435 7435 7435 7435 7435			
7434 743 743 744 745 745 745 745 745 745 745 745 745			
7434 7434 7435 7435 7435 7435 7435 7435			
7434 743 744 744 745 745 745 745 745 745 745 745			
544 545 545 545 545 545 545 545 545 545			
343 343 343 343 343 343 343 343 343 343			
34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 34 35 34 36 34 37 34 36 34 37 34 38 34 39 34 30 34 31 34 32 34 34 34 35 34 36 34 37 34 38 34 38 34 38 34 38 34 38 34 38 <			
		Image: State	
		Image: Section of the section of t	

10,00 10,00			
			-
	L		
1,414			Andread Trade, Strangerson,
			A second pages. The data ways
100.00			A second pages. The second second
100.00			A new page. Tends any
8,00			Contract of the local division of the local
10,00			handlik magneti
-	-		Samage Selectory
			Anna and Anna and
#8(81).54			A check/initial interpretation which an annual starty checked in annual program. The start story
00000,000			A check/initial interpretation which an annual starty checked in annual program. The start story
utura			territory and the second
			A rest of the second
	seems, he was not a sectored		
	teach. No backet and backs Minale fact and pairping a segmentary		
	Annual for the law way to be added a series of the series		
	francisk. Na salat disense of private private sectors		and a second second second
	tions, and any in exclusion sizes		
1.65	A state in the second		and the second second
	the second se		
	hande of the stand of the standard of the stan		
	Complete and all estimating the original coloration is produce on the second seco		
	anada () fan it hant a fair fan chafanait fan hant () fan it he man (14 fan chain fan hant () it hant () it yn far it mariae).		
	hande of hear hand a die het steaken han henre bereit. Henre Die het ehens kerke het henre biere kerke het en het.		
	anna (Milan Anna Anna), ba bara (Carlana an Anna). Anna an anna an an anna an an anna an anna an an		
	and the second s		
-	and the second s		
-			Streep 101 Second particle
	Annual of a second angle of the second and s		and the second se
		1	
	l		
	-		
	-		
-			_
	1		-
-			
10.00 A			
-		1	
**			
10. 10.0			
1010.00			
8,40			
1.00 50			
100 50 50			
1.00 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5			
140 55 56 56 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57			
201 (0) 202 203 203 203 203 203 203 203 203 203			
All	The second secon		
A set A	a constant		
48 49 40 40 40 40 40 40 40 40 40 40 40 40 40			
141 - 0.0 - 0.			
148 543 543 544 544 544 544 544 544			
48 38 38 39 39 39 39 39 30 30 30 30 30 30 30 30 30 30			
im in in i			
in and a second			
149 140 140 140 140 140 140 140 140	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
148 349 349 349 349 349 349 349 349			
148 (14) (
100 100 100 100 100 100 100 100			
400 500 500 500 500 500 500 500			
148 149 149 149 149 149 149 149 149			
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			



Name: doot Vo	#REF! ar: 2024-2027			Items highlighted in vellow will be recommended by SoCaIREN to be indicators due to the nature of t	The data being colle	clad												
	ar: 2024-2027 port Segment Metrics			items highlighted in yellow will be recommended by SocalikEN to be indicators due to the nature of t	ine data being colle	cied												
				THIS SET OF METRICS AND INDICATORS ARE BAS														
x# 1	PA SoCalREN	Segment Indicator Market Sup Metric	ator #	Metric/Indicator Description Number and % increase/decrease of inquiries and/or requests for information on EE products and services	Units of Measure	Sector Public, WE&T, Commercial	Participant	Results	Results	Target 2024	farget	Target	Target	Methodology	Key Definitions Customer: program	Proxy Explanation	Notes	ED Comments Specificity, Granularity of sector
2	SoCalREN	Market Sup Metric		Number and % increase/decrease of inquines and/or requests for information on EE products and services Number and % increase/decrease of customers receiving information, education, or outreach on EE projects,		Public, WE&T, Commercial Public, WE&T, Commercial								Year over year comparison of any Year over year comparison of any			Individual customers may receive	
3	SoCalBEN	Market Sup Metric		% of customer sample aware of EE product/service (awareness)	Percent		IOU Customers							Survey	curtomer, program		individual costonicio inaly incontre	Granularity, orgulation/participant, me
	SoCalREN	Market Sup Metric		% of customer sample that is knowledgeable of EE product/service's benefits (knowledge)	Percent		IOU Customers							Survey				Granularity, population/participant, met
5	SoCalREN	Market Sup Metric		% of customer sample that is interested in obtaining an EE product/service (attitude)	Percent		IOU Customers							Survey				Granularity, population/participant, met
6	SoCalREN	Market Sup Metric		% of customer sample that has taken action towards obtaining EE product/service (behavior a)	Percent		IOU Customers							Survey				Granularity, population/participant, met
7	SoCalREN	Market Sup Metric		% of customers that have obtained EE products/services (behavior b)	Percent		IOU Customers							Survey				Granularity, population/participant, met
	301 SoCaIREN	Workforce Metric	WET-1	Number of collaborations by Business Plan sector to jointly develop or share training materials or resources.	Count	WET								Copy from common metrics				Reportability
	302 SoCalREN	Workforce Metric	WET-2	Number of participants by sector	Count	WET								Copy from common metrics				Reportability
	303 SoCalREN	Workforce Metric	WET-2	Percent of participation relative to eligible target population for curriculum	Percentage	WET								Copy from common metrics				Reportability
	304 SoCalREN	Workforce Metric	WET-3	Percent of total WE&T training program participants that meet the definition of disadvantaged worker.	Percentage	WET		-	-					Copy from common metrics				Reportability
	305 SoCalREN	Workforce Metric	WET-3	Percent of incentive dollars spent on contracts with a demonstrated commitment to provide career pathways Number Career & Workforce Readiness (CWR) participants who have been employed for 12 months after		WET			-	_				Lopy from common metrics				Reportability Reportability
8	306 SoCaIREN SoCaIREN	Workforce Metric Market Sup Metric	WET-3I	Number Career & Wontrorce Readiness (CWR) participants who have been employed for 12 months after Number of Contractors (that serve in PA service territory) with knowledge and trained by relevant MS	Count	WET	Contractor		-	_				Count of contractors that received				Reportability
9	SoCalREN	Market Sup Metric		% of market actors aware of energy efficient products and/or services that can be supplied to customers (aware		WEI	Market Actors							Survey				Methodology
10	SoCalREN	Market Sup Metric		% of market actors knowledgeable of energy efficient products and/or services that can be supplied to customers (awar % of market actors knowledgeable of energy efficient products and/or services that can be supplied to customers			Market Actors							Survey				Methodology
11	SoCalREN	Market Sup Metric		% of market actors that are interested in supplying energy efficient products and/or services to customers (atti			Market Actors							Survey				Methodology
12	SoCalREN	Market Sup Metric			Percent		Market Actors							Survey				Methodology
13	SoCalREN	Market Sup Metric		% of market actors aware of what is required to perform/ensure quality installation of energy efficient product	t: Percent		Market Actors							Survey				Methodology
14	SoCalREN	Market Sup Metric		% of market actors knowledgeable of how to perform to perform/ensure quality installation of energy efficient			Market Actors							Survey				Methodology
15	SoCalREN	Market Sup Metric		% of market actors that are interested in performing/ensuring quality installation of energy efficient products a	a Percent		Market Actors							Survey				Methodology
16	SoCalREN	Market Sup Metric		% of market actors that have performed/ensured quality installation of energy efficient products and/or servic			Market Actors							Survey				Methodology
17	SoCalREN	Market Sup Metric		Number of EE customers/market actors reached through partner networks and partner communications channels														Specificity
18	SoCalREN	Market Sup Metric		Assessed value of the partnership by partners	Unknown													Unit of Measurement
19	SoCalREN	Market Sup Metric		% of partners that have taken action supporting energy efficiency	Percent	Public, WET, Commercial	Program partner							Percentage of Alliance Committee	SoCalREN Regional Partner:			Reportability
20	SoCalREN	Market Sup Indicator		Number of partners by type and purpose	Count					_								Reportability
21	SoCalREN	Market Sup Indicator		Dollar value of non-ratepayer in kind funds/contributions utilized via partnerships	Dollars			-	-									-
	314 SoCaIREN 315 SoCaIREN	Emerging T- Metric Emerging T- Metric	ETP-T1 ETP-T2	Number of partners by type and purpose Dollar value of non-ratepayer in kind funds/contributions utilized via partnerships	Count		Program partner Program partner		-	_				Count of partners categorized by Total dollar value of non-ratepayer				-
	316 SoCalREN	Emerging T Metric	ETP-T2 ETP-T3	Savings of measures currently in the portfolio that were supported by ETP, added since 2009. Ex-ante with gro			Program parener							rocal donar valde of non-ratepayer				-
	317 SoCalREN	Emerging T Metric	ETP-T4	Savings of measures currently in the portiono that were supported by ETP, added since 2009. Ex-ance with gross Number of new validated technologies recommended to CaITE	Count	°												-
	318 SoCalREN	Emerging T Metric	ETP-TSa	Number of market support projects (outside of ETP) that validate the technical performance, market and mark	e Count													
	319 SoCalREN	Emerging T Metric	ETP-TSb	Cost effectiveness of a technology prior to market support programs relative to cost effectiveness of a technology	o CE													
	320 SoCalREN	Emerging T Metric	ETP-TSc	Percent market penetration of emerging/under-utilized or existing EE products or services	Percent/Count													
22	SoCalREN	Market Sup Metric		Percent market participant aware of emerging/under-utilized or existing EE products or services	Percent													Granularity of product/technology
23	SoCalREN	Market Sup Metric		Aggregated confidence level in performance verification by product, project, and service (for relevant program														Granularity of sector
24	SoCalREN	Market Sup Metric		Number of providers for performance verification services	Count													Granularity of sector
25	SoCalREN	Market Sup Metric		Participant data: e.e. credit score: census tract income: CalEnviroScreen Scores of areas served: sio code	Mise													Granularity of sector
26	SoCalREN	Market Sup Metric		Comparisons between market-rate capital vs. capital accessed via EE programs, e.g. interest rate, monthly	Misc	Public, Financing,	Public agencies,			_				Avg % interest rate reduction realized - Total count of projects construction				Granularity of sector
27	SoCalREN SoCalREN	Market Sup Metric		Total projects completed/measures installed and dollar value of consolidated projects[1] Number of providers for performance verification services	Count	Public, Commercial	Public agencies,		-	_				 Total count of projects construction 	Project: as defined by progra	m		Granularity of product/technology
28	SOCAIREN	Market Sup Indicator		Number of providers for performance verification services	Count			-						Numerator: total project ratepayer		1	-	Granularity of sector
														incentives and financing utilized for				
														projects				
							Public agencies,							Demoninator: total construction cost				
29	SoCalREN	Market Sup Metric		Ratio of ratepayer funds allocated to private capital leveraged[2]	Ratio	Public	business owners							of projects	Project: as defined by progra	m		Specificity, Units of Measurement, Report
							Public agencies,							Total value of the program services				
				Differential of cost defrayed from customers (e.g., difference between comparable market rate products and		Public, Crosscutting,	contractors, business							received by customer measured				
30	SoCalREN	Market Sup Metric		program products).	Dollars	Commercial	owners							within the calendar year				Specificity, Units of Measurement, Repo
31	SoCalREN	Market Sup Metric		% of market participants aware of capital access opportunities for investments in energy efficient projects, pro	c Percent													Specificity
32	SoCalREN	Market Sup Metric		% of market participants knowledgeable about capital access opportunities for investments in energy efficient	¢ Percent				1									Granularity
33	SoCalREN	Market Sup Metric		% of market participants interested in leveraging capital access opportunities for investments in energy efficient	rr Percent													Granularity of product/technology
34	SoCalREN	Market Sup Metric		% of market participants that were unable to take action due to access to capital or affordability of energy efficiency			Market Participants						Survey					Methodology
				% of market participants knowledgeable about capital access opportunities for investments in energy efficient														
_35	SoCalREN	Market Sup Metric		projects, products, and/or services (knowledge)	Percent		Market Participants						Survey					Methodology
				% of market participants interested in leveraging capital access opportunities for investments in energy														
_36	SoCalREN	Market Sup Metric		efficient projects, products, and/or services (attitude)	Percent		Market Participants						Survey					Methodology
				% of market participants that were unable to take action due to access to capital or affordability of energy														1
37	SoCalREN	Market Sup Metric		efficient projects, products, or services (behavior)	Percent		Market Participants						Survey					Methodology
																		1

Segment	Metric	2024 Target	2025 Target	2026 Target	2027 Target
Resource Acquisition	kWh Claimed	############	############	############	###########
Resource Acquisition	kW Claimed	8,699.62	17,726.02	26,729.72	29,231.02
Resource Acquisition	Therms Claimed	365,450.00	436,084.02	590,807.09	584,817.53
Resource Acquisition	GHGs from Claimed Savings	5,569.91	9,031.71	12,707.69	13,850.61
Resource Acquisition	kWh Channeled	#############	8,353,437.00	3,376,426.00	8,243,051.00
Resource Acquisition	kW Channeled	1,473.53	835.34	337.64	824.31
Resource Acquisition	Therms Channeled	20,000.00	25,000.00	30,000.00	35,000.00
Resource Acquisition	GHGs from Channeled Savings	3,135.15	1,849.73	853.10	1,880.04
Market Support	Total Covered Participants	455.00	513.00	594.00	690.00
Market Support	Total Covered Projects	590.00	660.00	780.00	900.00
Market Support	Count of projects where a loan	3.00	3.00	3.00	4.00
Market Support	Total \$ leveraged	126,695.58	140,369.67	141,331.61	210,924.40
Market Support	Source of external (non-IOU) fir	2.64	2.92	2.94	4.39
Market Support	# projects where external (non-	10.00	16.00	25.00	38.00
Market Support	Total \$ leveraged	100,000.00	160,000.00	250,000.00	380,000.00
Market Support	Source of external (non-IOU) fir	10.00	16.00	25.00	38.00
Equity	Count of Ag Customers that enr	50.00	60.00	80.00	100.00
Equity	# of participating properties - D.	40.61	52.31	60.92	104.82
Equity	# of participating properties - R	117.06	149.57	174.49	202.69
Equity	# of tenant units served - DAC	8,121.51	10,461.15	12,183.76	20,963.43
Equity	# of tenant units served - Rural/	2,926.43	3,739.32	4,362.30	5,067.30
Equity	Count of SMBs that enroll in a S	16.24	20.92	24.37	41.93
Equity	<pre># partners and type of partner;</pre>	12.00	12.00	12.00	14.00
Equity	Small and WMDVBE contractors	100.00	100.00	100.00	100.00
Equity	Small and WMDVBE contractors	25.00	25.00	25.00	25.00
Equity	# of partnerships	4.00	4.00	4.00	4.00
Equity	# of participating contractors in	1.00	1.00	2.00	2.00
Equity	# of participating buildings in H	21.00	42.00	63.00	84.00
Equity	Total incentive payments - DAC	1,772,506.15	2,285,375.30	2,653,480.66	4,335,860.84
Equity	Total incentive payments - Rura	948,750.00	1,212,292.00	1,423,125.00	1,633,958.00
Equity	Total project costs - DAC	2,954,176.92	3,808,958.83	4,422,467.77	7,226,434.73
Equity	Total project costs - Rural/HTR	948,750.00	1,212,292.00	1,423,125.00	1,633,958.00
Equity	GHG reduced from equity targe	35.40	45.20	52.80	61.00
Equity	kWh (net) reduced from equity	35,641.44	45,541.87	53,129.19	61,715.55
Equity	kW (net) reduced from equity ta	12.89	16.48	19.35	22.23
Equity	Therms (net) reduced from equ	1,903.54	2,432.34	2,859.45	3,274.34
Equity	Underserved Public agency cha		9,600,000.00	############	############
Equity	Underserved Public agency chai	1,011.81	1,120.14	1,223.06	1,203.32
Equity	Underserved Public agency chai	42,971.60	51,990.00	105,841.60	66,340.40
Equity	Underserved Public agency chai	2,036.78	2,249.03	2,616.68	2,489.55
Equity	Estimated annual bill savings by	3,400.00	3,400.00	3,400.00	3,700.00
Equity	Estimated annual bill savings by	200.00	200.00	200.00	180.00
Codes & Standards	# of jurisdictions receiving C&S	7.00	15.00	20.00	30.00
Codes & Standards	% of increased code compliance	0.15	0.15	0.15	0.15
Codes & Standards	# of local governments using So		15.00	25.00	35.00
Codes & Standards	# of local governments adopting	2.00	4.00	6.00	8.00

Core Valu	e Segment	Portfolio-level Value Metric	Measurement	Methodology	Detailed Measurement	2024	2025	2026	2027	2028-2031	Additional Notes
cts.											
, de					kWh savings	21,595,747	38,744,208	53,868,239	56,082,961	256,312,435	
atel	tion	Energy and GHG reductions (claimable by SoCalREN) due to	GHG reductions - as well as	kWh, kW, therm, GHG (metric tons) savings	KWH SAVINGS	21,080,747	30,744,200	33,000,238	30,002,801	200,012,400	
, E	S.	SoCalREN's innovative or gap	kWh/therms/kW - claimed by SoCaIREN	inclusive of SoCalREN resource program claimed savings only. Installed net 1st year Savings.							
8	Acc	filling program offerings	SOCAIREN	savings only. Instaned net 1st year savings.	kW savings	8.700	17.726	26.730	29.231	133.338	
Jer 9	nrce				therm savings	365,450	436,084	590,807	584,818	2,985,552	
19 E	Resc				GHGs emissions avoided (metric tons)	5,570	9,032	12,708	13,851	64,931	
vert		Channeled (not claimable by	GHG reductions - as well as	kWh, kW, therm, GHG savings (metric tons)	kWh savings kW savings	14,735,252.00	8,353,437.00 835.34	3,376,426.00 337,64	8,243,051.00 824.31	32,972,204.00	
Dell		SoCalREN) energy	kWh/therms/kW - from projects supported by SpCalREN	installed excluding SoCalREN resource program savings. Installed gross 1st year Savings.	therm savings	20,000.00	25,000.00	30,000.00	35,000.00	140,000.00	
~ >		and GHG reductions			GHGs emissions avoided	3,135.15	1,849.73	853.10	1,880.04	7,520.15	
Build Energy Capacity	-										
" <u>"</u> "			Cumulative # Ag Customers	Count of unique Ag Customers that receive direct							
arcy	8		that receive energy coaching	energy education services from Agricitural		125	150	200	250	1000	
to etc	9115		through SoCalREN	SoCalREN programs							
S S S	ΞŶ.										
			Cumulative # SMBs	Count of unique SMBs that receive direct energy							
		Increased demand for	that receive energy coaching	education services from Commercial SoCalREN		170	180	190	200	800	
		energy efficient products or	through SoCalREN Total number of contractors	programs							
		services among SoCalREN targeted groups	mentored - territory-wide			15	18	19	30	34	
			# contractors trained through Level 1 (ALL and by diversity	Knowledge gain would come from Level 1 survey							
			category), ave. training hours per participant, knowledge gain (from	effort completed by implementer.		100	100	100	100	400	
			survey effort)								
				 Industry-recognized skill certificates with East LA CC and high school/college 							
			# receiving skill certificates by type	credit				45			
	bort		of certificate	SOLIDWORKS Associate Certification		25	35	45	60	200	
	Supl			 BPI Certifications/MF Energy Audit skills or other certification 							
	whet		a of internet linter and in	anna ar earar earanadillti							
	× ×		# of interns/internships; survey of interns to understand knowledge								
			or competencies gained								
			Career plans for transitional adults			20	20	40	-	175	
			in Green Path Careers (from earlier outcome); Youth who express	evaluation.		20	30	40	30	1/5	
			interest in future green career								
			# of job placements; survey								
					Total Covered Participants	455	613	594	690	2609	
			# Ag Customer projects delivered	Count of Ag Customer EE projects completed		250	300	400	500	2000	
			# SMB projects delivered for	Count of SMB EE projects completed		340	360	200	***	1600	
			energy savings	Count of SMB EE projects completed	Total Covered Projects	340	360	380	400	3600	
				Count of projects where a loan was used;	Total covered Projects	330	3	3	4	19	
			# projects where external (non-	Cumulative value of loans in dollars Total \$ leveraged		\$126,696	\$140,370	\$141,332	\$210,924	\$893,264	
		Access to capital for green energy and energy saving projects	IOU) financing was leveraged by MF properties due to support by	Source of external (non-IOU) financing - Private # projects where external (non-IOU) financing		3	3	3	4	19	
		and energy suring projects	SoCalREN	was leveraged by SoCalREN		10	16	25	38	145	
				Total S leveraged Source of external (non-IOU) financing - State		\$100.000	\$160.000 16	\$250.000 25	<u>\$380.000</u> 38	\$1.450.000 145	
			Total # HTR Ag Customers participating in SoCalREN	Count of Ag Customers that enroll in a SoCalREN		50	60	80	100	400	
			programs	Agricultural program that are categorized as HTR			3	55			
			DAC, HTR and underserved MF are	# of participating properties - DAC # of participating properties - Rural/HTR		41 117	52	61 174	105	511 917	
		Equity-targeted populations served by	served	# of tenant units served - DAC # of tenant units served - Rural/HTR		8.122	10.461	12.184	20.963	102.171 22.933	
		SoCalREN programs		Count of SMBs that enroll in a SoCalREN							
			Total # HTR SMBs participating in SoCalREN programs	Commercial program that are categorized as HTR		16	21	24	42	204	
			*Partnerships expand access for Small or WMDVBE (or contractors/	# partners and type of partner; description of							
			future workers classified as	benefits		12	12	12	14	50	
			disadvantaged)		# trained; # mentored	100	100	100	100	400	
					# receive new certifications as						
			Small and WMDVBE contractors		a result of SoCalREN support. These are "agency"						
		Inclusion of diverse workers in EE workforce	are trained through workshops,		certifications based on	25	25	25	25	100	
			classes, or customized mentoring		ownership structure. For example, contractors have to		2	2		100	
	0110				prepare financial docs for						
	²			1	DVBE certification.						
	у 0 ЕБ				# of partnerships # of participating contractors in	4	4	4	4	4	
	ess to Equity				HTR (rural) or underserved areas made aware of the program due	1	1	2	2	4	
	A 00		* Regional Partners engage MF DAC/HTR/underserved		to the partner's marketing						
	Pie a la l				# of participating buildings in HTR (rural) or underserved areas made	21				210	
	â				aware of the program due to the partner's marketing	21	42	63	84	210	
			*Projects expand into rural or	1		\$1.772.506	\$2,285,375	\$2.653.481	\$4.335.861	\$21.131.931	
			other areas in region that were not previously served (i.e.,		Total incentive payments - Rural/HTR	\$948,750	\$1,212,292	\$1,423,125	\$1,633,958	\$5,348,352	
		Energy savings in equity-targeted populations	underserved)		Total project costs - DAC Total project costs - Rural/HTR	\$2.954.177 \$948,750	\$3.808.959 \$1.212.292	\$4,422,468 \$1,423,125	\$7.226.435 \$1,633,958	\$35.219.885 \$5,348,352	
				1	GHG reduced from equity	\$946,730	31,212,252	51,425,125	51,053,558	276	
			DAC/HTR owners, as well as DAC		targeted areas kWh (net) reduced from equity	35,641	45,542	53,129	61,716	279,302	
			tenants, save energy and reduce		targeted areas kW (net) reduced from equity						
			GHG		targeted areas	13		19	22	101	
					Therms (net) reduced from equity targeted areas	1,904	2,432	2,859	3,274	14,818	
			Public agencies in DAC or	kWh, kW, therm, GHG savings supported	KWh savings KW savings	8,800,000 1,012	9,600,000	10,000,000	10,400,000	41,600,000 4.813	
			underserved areas save energy and reduce GHG	excluding SoCalREN resource program	therm savings GHGs emissions avoided	42,972 2,037	1,120 51,990	105,842	1,203 66,340 2,490	265,362	
		Additional benefits in equity-targeted		savinos. Gross 1st year Savinos.	Estimated annual bill savings by		2,249				
		populations while supporting green	Utility bill savings in equity- targeted populations	*DAC/HTR owners, as well as DAC tenants, save on their utility bill	DAC/HTR owner Estimated annual bill savings by	\$3,400	\$3,400	\$3,400	\$3,700	\$3,800	
		energy and energy saving projects			Estimated annual bill savings by the average DAC/HTR tenant	\$200	\$200	\$200	\$180	\$180	
			Increased demand for energy efficient products or services among SoCaIREN	Better compliance with energy code requirements,							
	ş		targeted groups	Better compliance with energy code requirements, reduced energy use in new and existing buildings, and greater number of high energy performance buildings	# of jurisdictions receiving C&S services and assistance	7	10	20	90	15	
	ndar	Building energy capacity & economic resilience			services and assistance % of increased code compliance and permit closeout in participating urisdictions	,	10	20		40	
	\$ Sta	russelfice			urisdictions + or local governments carro	15.00%	15.00%	15.00%	15.00%	15.00%	
	Codes & Standards		Communities are better equipped to	C&S stakeholders have the tools and assistance	* on local governments carry SoCaIREN data evaluation tools & assistance to enhance C&S activities						
	ŝ		Communities are better equipped to facilitate energy efficiency savings energy and GHG reductions due to		and policies	3	15	25	35	45	
		Delivery energy & climate impacts	SoCalRENs innovative or gap filing program offerings	necessary to enhance codes and standards policies support, usagit, and aduptori or curange emissions performance standards and benchmarking and audit ordinances/regulations	advanced energy codes, standard, or policies	2	4	6	8	10	
					•				-		

Pa Name: Budget Year: Comments and Suggestions

#REF! 2024-2027

This is an optional space to offer comments, feedback, and/or suggestions for improving information exchange between the Commission and PAs. Please keep this section focused on this and other instruments used for the Energy Efficiency Applications

SoCalREN appreciates the guidance this template has provided in preparation of its EE application.

ATTACHMENT B

(Modified to Incorporate Dates Relevant to D.21-05-031)

Approved Meet & Confer Document by Program Administrators, Office of Ratepayers and The Utility Reform Network in A.17-01-003 et. al.

Required by D.18-05-041 Ordering Paragraph 44

Table of Contents

Backgro	ound:	3
	SCRIPTION OF IN-HOUSE EE ORGANIZATIONAL STRUCTURE & IATED COSTS	3
A. portfo	Narrative description of in-house departments/organizations supporting the PA's EE blio	3
B.	Table showing PA EE "Full Time Equivalent" headcount by department/organization	ı8
C.	Table showing costs by functional area of management structure	9
D.	Table showing cost drivers across the EE organization	.11
E. functi	Explanation of allocation of labor and O&M costs between EE-functions and GRC- ions or other non-EE functions	12
	UDGET TABLES INCLUDING INFORMATION IDENTIFIED IN THE SCOPING	. 14
A.	Attachment-A, Question C.8	.14
B.	Attachment-A, Question C.9	.14
C.	Attachment-A, Question C.10	.15

Attachment B

Approved Meet and Confer Document by Program Administrators, Office of Ratepayers and The Utility Reform Network

BACKGROUND:

Decision (D.) 18-05-041 Ordering Paragraph 44 states:

Beginning with the Annual Budget Advice Letters due on September 3, 2019, the Program Administrators must include updated budget estimates in the same format as the supplemental budget information filed in this proceeding on June 12, 2017.

Therefore, consistent with this Commission direction, this narrative and the accompanying Attachment A Tables 9 through 16, SOCALREN provides the following information in Attachment B.

I. DESCRIPTION OF IN-HOUSE EE ORGANIZATIONAL STRUCTURE & ASSOCIATED COSTS

A. Narrative description of in-house departments/organizations supporting the PA's EE portfolio

SoCalREN is currently administered and managed by the County of Los Angeles (LA

County) Internal Services Department (ISD). Within LA County ISD there are three departments that support the administration and management of SoCalREN. These departments

include:

- County Office of Sustainability (EES):
 - Environmental Initiatives Division
 - EES Planning & Administration
- Information Technology Service
 - Shared Services Branch Internet Development
- Administration & Finance Service
 - Finance

These departments work as shared services between LA County's workforce of more than 100,000 employees in over 40 County Departments, and the County's government and community initiatives portfolio (including the Southern California Regional Energy Network). These departments are further described in detail below.

1. Functions conducted by each department/organization

SOCALREN Response: Office of Energy and Environmental Services. The LA County Office of Energy and Environmental Services (EES) is composed of two divisions - the Energy Management Division (EMD) and the Environmental Initiatives Division (EID)—and coordinates energy efficiency, climate action, conservation, and sustainability programs to decrease utilization and maximize the efficient use of natural resources. Some initiatives that this office supports include climate mitigation, energy efficiency, land-use planning, alternative fuels and transportation.

EES was originally formed to respond to legislation, regulation, and policy related to Climate Change and to serve as a central programmatic agency for coordination of Energy Efficiency, Conservation and Sustainability Programs within the County, its facilities, and the region. EES develops and implements programs and projects that impact and benefit the constituents of Los Angeles County, for instance: SoCalREN, Environmental Service Center, and websites such as SolarMap.LACounty.gov and Green.LACounty.gov. In addition, EES is playing an important role in coordinating and implementing Energy and Environmental initiatives, County Green Building programs, and Climate Action activities for the State, region, and all County departments.

Between the two EES Divisions, EID works internally with County departments and represents the County in local and statewide organizations to promote energy efficiency, sustainability, climate action planning, related regulatory and legislative review and advisement, and environmental programs and policies. These efforts are supported through various funding sources, such as grants and utility ratepayer programs.

EMD supports the County and ISD by providing energy management services to County Departments, municipalities, and other districts and agencies. Services include utility support, energy efficiency projects, monitoring of building management systems, procurement of electricity, natural gas and water, and the operation of power plants. The Division is composed of four sections, Power Plants, Energy Efficiency Projects, Energy Support Services, and Energy Management Systems (EEMIS).

Information Technology Service. ISD Information Technology Services (ITS) delivers reliable and secure solutions to support Los Angeles County's technology needs. Providing

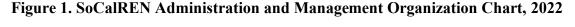
4

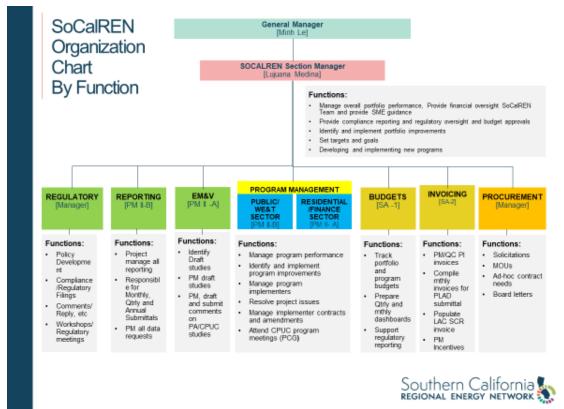
services to a workforce of more than 80,000 employees in over 40 County Departments, the department safeguards and support mission-critical systems, networks, and data. ITS comprehensive information technology shared services include application development and maintenance, data center operations, telecommunications support, countywide email solutions, and cloud computing services.

Administration & Finance Service. ISD's Administration and Finance Service provides legal, procurement, compliance, and oversight services to EID Programs, including SoCalREN. In addition, these units assist our business partners and customers in making informed decisions by providing essential information, timely payments and billings and budgetary allocations (including vendor payment inquiry, employment opportunities, and employment verification).

2. Energy Efficiency Management Structure and Org Chart

SOCALREN Response: Figures 1 and 2 provide in illustrative detail the current management structure, support staff and internal support organizations.





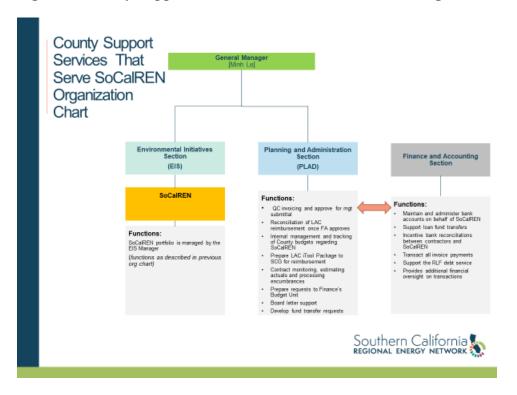


Figure 2. County Support Services That Serve SoCalREN Organization Chart

3. Staffing needs by department/organization, including current and forecast for 2022-2023, as well as a description of what changes are expected between 2024-2027 or why it's impossible to predict beyond 2024, if that's the PA's position.

SOCALREN Response: Currently, SoCalREN's staffing organization as is illustrated in Figure 1 above. In 2020, the County of Los Angeles officially hired two internal program managers to support the REN, two internal Staff Assistants/Program Coordinators and one internal manager. There are no current plans to change this staffing structure within the near term (2022). Subject to SoCalREN being approved for its 2024-2027 EE application it will reassess in 2024 if additional staff are needed. However, it would be impossible to state any new positions without approval of the proposed portfolio.

4. Non-program functions currently performed by contractors (e.g., advisory consultants), as well as a description of what changes are expected between 2024-2027 or why it's impossible to predict beyond 2024, if that's the PA's position.

SOCALREN Response: Since 2018, SoCalREN program administration, design, and implementation has been currently outsourced to third parties that have been selected through a competitive bidding process by LA County, the Administrator of SoCalREN. SoCalREN does

not currently nor anticipate in the near term contracting for "non-program" functions. Nonprogram, contract and billing, and some support functions are conducted by LA County ISD services, with statistically miniscule financial impact on SoCalREN.

As part of a recent program-by-program and Portfolio-wide performance assessment of SoCalREN, LA County has taken in-house (and will continue to exercise) greater Portfolio planning, oversight, management, and performance tracking. This is an integral part of LA County's pivot to an energy-savings-centric, cost-conscious, and performance-based approach for the SoCalREN. This deeper engagement will reflect somewhat higher LA County administration costs, but these costs are net positive against efficiencies and reduced costs of outside consultants. This impact will, however, be economically-scaled and not impact implementation.

Notwithstanding the above, the SoCalREN does plan to continue to outsource program design, and implementation. The intent is to continue to outsource virtually all components of program implementation in the future, pursuant to strict, comprehensive local government and statewide procurement and contracting requirements.

5. Anticipated drivers of in-house cost changes by department/organization

SOCALREN Response: As stated above, there are no current plans for in-house cost changes within the near term (2022-2023). However, for the timeframe in this current application of 2024–2027 (mid-term), the SoCalREN would reassess the staffing needs based on the authority provided in the new application. This would likely occur 2024.

6. Explanation of method for forecasting costs

In determining FTEs forecasts, SoCalREN utilizes the number of annual hours necessary to fulfill each function category for the entire portfolio. This then is divided by the total annual working hours per 1 FTE.

SOCALREN Response:

B. Table showing SOCALREN EE "Full Time Equivalent" headcount by department/organization

7. TURN and CAL PA like this example, taken from testimony PG&E's 2017 GRC addressing its Energy Procurement department. We would be looking for 2019, 2020, or 2021 "recorded" positions, depending on what's most appropriate for the PA, or both, if that provides the most clarity. For forecast years, we'd want at least 2024.

• Note, if PAs' FTE needs change, these changes can be made without reporting or seeking CPUC approval

SOCALREN Response:

Table 1 below represents SoCalREN's recorded positions for 2021 (2019 and 2020 were identical to 2021) as well as forecast years 2024–2027.

The forecast numbers are based on number of programs proposed and would need to be reassessed after an application decision is issued.

Pa Name:	SoCalREN						
Budget Year:	2024-2027						
PORTFOLIO STAFFING							
Functional Group	2021 EE Portfolio FTE	2022 EE Portfolio FTE	2023 EE Portfolio FTE	2024 EE	2025 EE	2026 EE	2027 EE
Policy, Strategy, and Regulatory Reporting Compliance	1.0	1.0	1.0	1.3	1.5	1.5	1.5
Program Management	3.0	3.0	3.0	3.5	4.0	4.0	4.0
Engineering Services	-	-	-	-	-	-	-
Customer Application/Rebate/Incentive Processing	0.5	0.5	0.5	0.8	1.0	1.0	1.0
Customer Project Inspections	-	-	-	-	-	-	-
Portfolio Analytics (1)	0.5	0.5	0.5	0.8	1.0	1.0	1.0
EM&V	1.0	1.0	1.0	1.0	1.0	1.0	1.0
ME&O (Local)	0.3	0.3	0.3	0.5	0.8	0.8	0.8
Account Management / Sales	0.1	0.1	0.1	0.3	0.3	0.3	0.3
IT	0.1	0.1	0.1	0.1	0.2	0.2	0.2
Call Center	-	-	-	-	-	-	-
Total	6.5	6.5	6.5	8.1	9.7	9.7	9.7

¹ Please note SoCalREN's FTE head count include direct full-time SoCalREN staff and County Support Staff services (e.g., Finance, etc).

² Full-time equivalent (FTE) is a unit that indicates the workload of an employed person (or student) in a way that makes workloads or class loads comparable across various contexts.

C. Table showing costs by functional area of management structure

Please see Tables 2 through 4 below which provides SoCalREN's costs by functional area of management structure.

8. Expenses broken out into labor, non-labor O&M (with contract labor identified) (* Note, in case of conflict, excel budget template will control.)

SOCALREN Response:

Table 2. SoCalREN's Residential Sector Costs by Labor and Non-Labor Cost Elements

Pa Name:	SoCalREN									
Budget Year:	2024-2027									
RESIDENTIAL BUI	DGET DETAIL									
Sector	Cost Element	Functional Group	2021 E	E Portfolio Expenditures	2022 EE Portfolio Budget	2023EE Portfolio Budget	2024 EE Portfolio Budget	2025 EE Portfolio Budget	2026 EE Portfolio Budget	2027 EE Portfolio Budget
Residential	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance	\$	154,081.005	\$ 143,425.000	\$ 140,584.000	\$ 28,049.730	\$ 30,526.010	\$ 32,932.230	\$ 35,016.36
		Program Management	\$	462,342.422	\$ 430,277.000	\$ 421,752.000	\$ 84,167.290	\$ 91,597.720	\$ 98,817.940	\$ 105,071.66
		Engineering services	\$		\$-		\$ -	\$ -	\$ -	\$ -
		Customer Application/Rebate/Incentive Processing	\$	77,040.503	\$ 71,713.000	\$ 70,292.000	\$ 14,024.870	\$ 15,263.010	\$ 16,466.120	\$ 17,508.18
		Customer Project Inspections	\$		\$-	\$-	\$ -	\$ -	\$ -	\$ -
		Portfolio Analytics	\$	231,220.915	\$ 215,139.000	\$ 210,876.000	\$ 42,092.690	\$ 45,808.710	\$ 49,419.590	\$ 52,547.13
		ME&O (Local)	\$	38,569.955	\$ 35,856.000	\$ 35,146.000	\$ 7,021.480	\$ 7,641.350	\$ 8,243.680	\$ 8,765.39
		Account Management / Sales	\$	15,408.101	\$ 14,343.000	\$ 14,058.000	\$ 2,804.970	\$ 3,052.600	\$ 3,293.220	\$ 3,501.640
		п	\$	15,408.101	\$ 14,343.000	\$ 14,059.000	\$ 2,804.970	\$ 3,052.600	\$ 3,293.220	\$ 3,501.640
		Call Center								
	Labor Total		\$	994,071.000	\$ 925,096.000	\$ 906,767.000	\$ 180,966.000	\$ 196,942.000	\$ 212,466.000	\$ 225,912.000
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)								
		Local/Government Partnerships Contracts (3)								
		Other Contracts								
		Program Implementation	\$	3,450,401.000	\$ 3,156,198.000	\$ 3,174,498.000	\$ 3,004,253.000	\$ 3,269,467.000	\$ 3,527,185.000	\$ 3,750,417.000
		Policy, Strategy, and Regulatory Reporting Compliance								
		Program Management								
		Engineering services								
		Customer Application/Rebate/Incentive Processing								
		Customer Project Inspections								
		Portfolio Analytics								
		ME&O (Local)								
		Account Management / Sales								
		IT (4)								
		Call Center								
		Facilities								
		Incentives(PA-implemented and Other Contracts Program Implementation) Programs	\$	4,316,000.000	\$ 6,164,706.000	\$ 5,264,706.000	\$ 7,773,100.000	\$ 8,459,305.000	\$ 9,126,116.000	\$ 9,703,697.00
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)								
	Non-Labor Total		\$	7,766,401.000						
Residential Total			\$	8,760,472.000	\$ 10,246,000.000	\$ 9,345,971.000	\$ 10,958,319.000	\$ 11,925,714.000	\$ 12,865,767.000	\$ 13,680,026.000
	Other (collected throu	igh Labor Overheads								
			\$				S -	\$ 1.00	\$ (2.00)	\$ -

Table 3. SoCalREN's Commercial Sector Costs by Labor and Non-Labor Cost Elements

Pa Name:	SoCalREN								
Budget Year:	2024-2027								
COMMERCIAL BUDGET I	DETAIL								
						527085			814509
Sector	Cost Element	Functional Group	2021 EE Portfolio	2022 EE Portfolio	2023 EE Portfolio	2024 EE Portfolio Budget	2025 EE Portfolio Budget	2026 EE Portfolio Budget	2027 EE Portfolio Budget
Commercial	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance				\$ 81,698.180	\$ 96,460.070	\$ 67,973.700	\$ 126,248.900
		Program Management				\$ 245,147.230	\$ 289,442.420	\$ 203,964.950	\$ 378,828.140
		Engineering services				\$ -	\$ -	\$ -	\$ -
		Customer Application/Rebate/Incentive Processing				\$ 40,849.090	\$ 48,230.030	\$ 33,986.850	\$ 63,124.450
		Customer Project Inspections				\$ -	\$ -	\$ -	\$ -
		Portfolio Analytics				\$ 122,599.960	\$ 144,752.330	\$ 102,004.400	\$ 189,454.790
		ME&O (Local)				\$ 20,450.900	\$ 24,146.130	\$ 17,015.360	\$ 31,602.940
		Account Management / Sales				\$ 8,169.820	\$ 9,646.010	\$ 6,797.370	\$ 12,624.890
		п				\$ 8,169.820	\$ 9,646.010	\$ 6,797.370	\$ 12,624.890
		Call Center							
	Labor Total		\$ -	\$ -	\$ -	\$ 527,085.000	\$ 622,323.000	\$ 438,540.000	\$ 814,509.000
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)							
		Local/Government Partnerships Contracts (3)							
		Other Contracts							
		Program Implementation				\$ 2,828,672.000	\$ 3,008,389.000	\$ 2,570,152.000	\$ 3,717,620.000
		Policy, Strategy, and Regulatory Reporting Compliance							
		Program Management							
		Engineering services							
		Customer Application/Rebate/Incentive Processing							
		Customer Project Inspections							
		Portfolio Analytics							
		ME&O (Local)							
		Account Management / Sales							
		IT (4)							
		Call Center							
		Facilities							
		Incentives(PA-implemented and Other Contracts Program Implementation	Programs			\$ 2,040,097.000	\$ 4,672,541.000	\$ 3,472,656.000	\$ 6,082,814.000
	1	IncentivesThird Party Program (as defined per D.16-08-019, OP 10)				, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	., ,	
	Non-Labor Total		ś -	ś -	Ś -	\$ 4.868.769.000	\$ 7,680,930.000	\$ 6,042,808.000	\$ 9.800.434.000
Commercial Total (5)			s -	\$ -	š -	\$ 5,395,854.000		\$ 6,481,348.000	
	Other (collected throu	g Labor Overheads	l						

Table 4. SoCalREN's Agriculture Sector Costs by Labor and Non-Labor Cost Elements

Pa Name:	SoCalREN									
Budget Year:	2024-2027									
AGRICULTURAL BU	JDGET DETAIL									
Sector	Cost Element	Functional Group	2021 EE Portfolio	2022 EE Portfolio	2023 EE Portfolio	202	4 EE Portfolio Budget	2025 EE Portfolio Budget	2026 EE Portfolio Budget	2027 EE Portfolio Budget
Agricultural	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance				\$	41,536.440	\$ 82,055.300	\$ 101,541.120	\$ 115,975.500
		Program Management				\$	124,636.100	\$ 246,218.820	\$ 304,688.870	\$ 348,001.310
		Engineering services				Ś		\$ -	S -	\$ -
		Customer Application/Rebate/Incentive Processing				\$	20,768.220	\$ 41,027.650	\$ 50,770.560	\$ 57,987.730
		Customer Project Inspections				\$		\$ -	\$ -	\$ -
		Portfolio Analytics				\$	62,331.450	\$ 123,135.880	\$ 152,377.190	\$ 174,038.070
		ME&O (Local)				Ś	10,397.510	\$ 20,540.290	\$ 25,418.040	\$ 29,031.290
		Account Management / Sales				\$	4,153.640	\$ 8,205.530	\$ 10,154.110	\$ 11,597.550
		IT				\$	4,153.640	\$ 8,205.530	\$ 10,154.110	\$ 11,597.550
		Call Center								
	Labor Total		\$ -	\$-	\$-	\$	267,977.000	\$ 529,389.000	\$ 655,104.000	\$ 748,229.000
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)								
		Local/Government Partnerships Contracts (3)								
		Other Contracts								
		Program Implementation				\$	1,102,980.000	\$ 1,819,257.000	\$ 2,171,094.000	\$ 2,429,905.000
		Policy, Strategy, and Regulatory Reporting Compliance								
		Program Management								
		Engineering services								
		Customer Application/Rebate/Incentive Processing								
		Customer Project Inspections								
		Portfolio Analytics								
		ME&O (Local)								
		Account Management / Sales								
		IT (4)								
		Call Center								
		Facilities								
		Incentives(PA-implemented and Other Contracts Program Implementatio	n) Programs			\$	1,308,822.000	\$ 2,945,243.000	\$ 3,724,846.000	\$ 4,304,157.000
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)								
	Non-Labor Total		\$ -	\$ -	\$ -	\$	2,411,802.000	\$ 4,764,500.000	\$ 5,895,940.000	\$ 6,734,062.000
Agricultural Total	(5)		\$ -	\$ -	\$ -	\$	2,679,779.000	\$ 5,293,889.000	\$ 6,551,044.000	\$ 7,482,291.000
	Other (collected th	rdLabor Overheads								

 Table 5. SoCalREN's Public Sector Costs by Labor and Non-Labor Cost Elements

Pa Name:	SoCalREN								
Budget Year:	2024-2027								
PUBLIC SECTOR B	UDGET DETAIL								
Sector	Cost Element	Functional Group	2021 EE Portfolio Expenditures	2022 EE Portfolio Budget	2023 EE Portfolio Budget	2024 EE Portfolio Budget	2025 EE Portfolio Budget	2026 EE Portfolio Budget	2027 EE Portfolio Budget
Public Sector	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance	\$ 281,870.140	\$ 206,824.000	\$ 201,581.000	\$ 192,762.500	\$ 227,422.360	\$ 261,224.290	\$ 282,649.480
		Program Management	\$ 845,792.260	\$ 620,469.000	\$ 604,745.000	\$ 578,411.830	\$ 682,413.790	\$ 783,841.400	\$ 848,130.780
		Engineering services	\$ -	Ş-	Ş-	\$ -	\$ -	\$ -	\$ -
		Customer Application/Rebate/Incentive Processing	\$ 140,935.070	\$ 103,411.000	\$ 100,791.000	\$ 96,381.250	\$ 113,711.180	\$ 130,612.150	\$ 141,324.740
		Customer Project Inspections				\$ -	\$ -	\$ -	\$ -
		Portfolio Analytics	\$ 422,987.050	\$ 310,234.000	\$ 302,372.000	\$ 289,268.110	\$ 341,280.260	\$ 392,004.960	\$ 424,156.570
		ME&O (Local)	\$ 70,558.460	\$ 51,706.000	\$ 50,395.000	\$ 48,252.810	\$ 56,928.930	\$ 65,390.340	\$ 70,753.550
		Account Management / Sales	\$ 28,187.010	\$ 20,682.000	\$ 20,158.000	\$ 19,276.250	\$ 22,742.240	\$ 26,122.430	\$ 28,264.940
		П	\$ 28,187.010	\$ 20,682.000	\$ 20,158.000	\$ 19,276.250	\$ 22,742.240	\$ 26,122.430	\$ 28,264.940
		Call Center							
	Labor Total		\$ 1,818,517.000	\$ 1,334,008.000	\$ 1,300,200.000	\$ 1,243,629.000	\$ 1,467,241.000	\$ 1,685,318.000	\$ 1,823,545.000
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)							
		Local/Government Partnerships Contracts (3)							
		Other Contracts							
		Program Implementation	\$ 9,406,950.000	\$ 11,171,071.000	\$ 10,566,800.000	\$ 15,089,042.000	\$ 16,487,810.000	\$ 18,859,549.000	\$ 20,792,905.000
		Policy, Strategy, and Regulatory Reporting Compliance							
		Program Management							
		Engineering services							
		Customer Application/Rebate/Incentive Processing							
		Customer Project Inspections							
		Portfolio Analytics							
		ME&O (Local)							
		Account Management / Sales							
		IT (4)							
		Call Center							
		Facilities							
		Incentives(PA-implemented and Other Contracts Program Implementation) Prog	grams	\$ 835,000.000	\$ 1,135,000.000	\$ 2,034,713.000	\$ 4,624,110.000	\$ 5,450,401.000	\$ 6,574,981.000
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)							
	Non-Labor Total		\$ 9,406,950.000	\$ 12,006,071.000	\$ 11,701,800.000	\$ 17,123,755.000	\$ 21,111,920.000	\$ 24,309,950.000	\$ 27,367,886.000
Public Sector Tota	1 (5)		\$ 11.225.467.000	\$ 13,340,079.000	\$ 13.002.000.000	\$ 18,367,384.000	\$ 22,579,161.000	\$ 25,995,268.000	\$ 29,191,431.000

Pa Name:	SoCalREN								
Budget Year:	2024-2027								
CROSS -CUTTING BUDGET DETAIL									
Sector	Cost Element	Functional Group	2021 EE Portfolio Expenditures	2022 EE Portfolio Budget	2023 EE Portfolio Budget			t 2026 EE Portfolio Budget	2027 EE Portfolio Budget
Cross-Cutting	Labor(1)	Policy, Strategy, and Regulatory Reporting Compliance	\$ 40,114.780	\$ 20,155.000	\$ 20,155.000	\$ 49,662.000	\$ 49,848.000	\$ 52,917.000	\$ 54,296.500
		Program Management	\$ 120,370.210	\$ 60,465.000	\$ 60,465.000	\$ 149,018.040	\$ 149,576.160	\$ 158,785.140	\$ 162,924.530
		Engineering services	\$ -	S-	\$-	\$ -	\$ -	\$ -	\$ -
		Customer Application/Rebate/Incentive Processing	\$ 20,057.390	\$ 10,078.000	\$ 10,078.000	\$ 24,831.000	\$ 24,924.000	\$ 26,458.500	\$ 27,148.250
		Customer Project Inspections	\$ -			\$ -	\$ -	\$ -	\$-
		Portfolio Analytics	\$ 60,198.040	\$ 30,233.000	\$ 30,233.000			\$ 79,409.640	\$ 81,479.780
		ME&O (Local)	\$ 10,041.630	\$ 5,039.000	\$ 5,039.000	\$ 12,431.520	\$ 12,478.080	\$ 13,246.320	\$ 13,591.640
		Account Management / Sales	\$ 4,011.480	\$ 2,015.000	\$ 2,015.000			\$ 5,291.700	\$ 5,429.650
		π	\$ 4,011.480	\$ 2,015.000	\$ 2,015.000	\$ 4,966.200	\$ 4,984.800	\$ 5,291.700	\$ 5,429.650
		Call Center							
	Labor Total		\$ 258,805.010	\$ 130,000.000	\$ 130,000.000	\$ 320,400.000	\$ 321,600.000	\$ 341,400.000	\$ 350,300.000
	Non-Labor	Third-Party Implementer (as defined per D.16-08-019, OP 10)							
		Local/Government Partnerships Contracts (3)							
		Other Contracts							
		Program Implementation	\$ 1,041,326.990	\$ 1,170,000.000	\$ 1,170,000.000	\$ 3,919,600.000	\$ 4,268,400.000	\$ 4,504,600.000	\$ 4,629,700.000
		Policy, Strategy, and Regulatory Reporting Compliance							
		Program Management							
		Engineering services							
		Customer Application/Rebate/Incentive Processing							
		Customer Project Inspections							
		Portfolio Analytics							
		ME&O (Local)							
		Account Management / Sales							
		IT (4)							
		Call Center							
		Facilities							
		Incentives(PA-implemented and Other Contracts Program Implementation) Programs							
		IncentivesThird Party Program (as defined per D.16-08-019, OP 10)							
	Non-Labor Total		\$ 1,041,326.990			\$ 3,919,600.000	\$ 4,268,400.000	\$ 4,504,600.000	\$ 4,629,700.000
Cross-Cutting Total (5)			\$ 1,300,132.000	\$ 1,300,000.000	\$ 1,300,000.000	\$ 4,240,000.000	\$ 4,590,000.000	\$ 4,846,000.000	\$ 4,980,000.000
i li	Other (collected through GRC) (2)	Labor Overheads							

Table 6. SoCalREN's Cross-Cutting – Costs by Labor and Non-Labor Cost Elements

9. Identify any capital costs

SOCALREN Response: The County of Los Angeles has no capital costs to claim for SoCalREN. Any and all capital costs are paid by County of Los Angeles.

D. Table showing cost drivers across the EE organization

10. TURN and CAL PA like this example, taken from testimony PG&E's 2017 GRC addressing its Energy Procurement department.

SOCALREN Response: Since the last rolling portfolio business plan of 2018, SoCalREN's has been tracking administration and management costs. SoCalREN has found the need for increased regulatory and policy support as well as a need for increased coverage across a variety of proceedings. The associated costs drivers for this application are due to the increase in the number of programs proposed and reflect the increase in portfolio complexity and the drive for process improvements. However, SoCalREN continues to drive efficiency in its administration and portfolio management as well as utilizes performance bar of maintain administration costs at or below 10% annually.

Functional Group	FTE Increase (2024-2027)
Policy, Strategy, and Regulatory Reporting Compliance	0.5
Program Management	1.0
Engineering Services	-

Table 7. FTE	E Increase by	Functional	Group	Cost Category

Customer Application/Rebate/Incentive Processing	0.5
Customer Project Inspections	-
Portfolio Analytics (1)	0.5
EM&V	-
ME&O (Local)	0.5
Account Management / Sales	0.2
IT	0.1
Call Center	-
Total	3.2

E. Explanation of allocation of labor and O&M costs between EE-functions and GRCfunctions or other non-EE functions

11. When an employee spends less than 100% of her/his time on EE, how are costs tracked and recovered (e.g., on a pro rata basis between EE rates and GRC rates; when time exceeds a certain threshold, all to EE; etc.).

SOCALREN Response: SoCalREN as a non-IOU PA does not have applicable GRC costs or rates. However, LA County ISD who administers and manages SoCalREN utilizes a daily "timesheet" and program/projects code menu that all employees use to track activities and the respective times allocated to those activities. Activities and time spent supporting those can easily be tracked by initiative as well as by county departments. A monthly report by program/projects code and indicated each employee who has charged to that specific is program/projects code. This report is reviewed and approved by SoCalREN County Management monthly.

12. Describe the method used to determine the proportion charged to EE balancing accounts for all employees who also do non-EE work.

SOCALREN Response: As a non-IOU PA, this question is not applicable to SoCalREN.

13. Identify the EE functions that are most likely to be performed by employees who also do non-EE work (e.g., Customer Account Representatives?)

SOCALREN Response:

As mentioned previously in Section II A, SoCalREN is supported by a few of the departments within LA County ISD and these departments act as shared services and support more than 100,000 employees in 40 county departments as well as a multitude of county initiatives. Below is a list of some of the EE functions currently performed by LA County ISD department who also support non-EE county initiatives:

- County Office of Sustainability (EES):
 - Environmental Initiatives Division: program management and oversight, policy, strategy, and regulatory reporting compliance;
 - EES Planning & Administration: contract management and billing and invoicing;
- Information Technology Service
 - Shared Services Branch Internet Development: website and software support
- Administration & Finance Service
 - Finance: payroll services, vendor management

15. How are burden benefit-related administrative and general (A&G) expenses for employees who work on EE programs recovered (EE rates or GRC rates)? **PG&E allocates these costs to EE pursuant to a settlement agreement with MCE and TURN, which was adopted in D.14-08-032.

SOCALREN Response: As a non-IOU PA, this question is not applicable to SoCalREN.

16. When EE and non-EE activities are supported by the same non-labor resources, how are the costs of those resources or systems allocated to EE and non-EE activities?

SOCALREN Response: SoCalREN program design, and implementation is currently outsourced to third parties. SoCalREN non-labor resources and attributing costs are only allocated to EE activities as dictated by Decision (D.)12-11-015. Currently, all SoCalREN non-labor resource allocations only support EE activities. Any non-EE activities would be charged to the County of Los Angeles or the externally funded sources (i.e., DOE ARRA funding managed by the County, CEC funding managed by the County).

17. Identify the EE O&M costs that are most likely to be spread to non-EE functions as well as EE, if any

SOCALREN Response: As a non-IOU PA, this question is not applicable to SoCalREN.

II. BUDGET TABLES INCLUDING INFORMATION IDENTIFIED IN THE SCOPING MEMO

This section refers to the April 14, 2017, Scoping Memo and Ruling of Assigned Commissioner and Administrative Law Judges in A.17-01-003 et. al.

A. Attachment-A, Question C.8

"Present a single table summarizing energy savings targets, and expenditures by sector (for the six specified sectors). This table should enable/facilitate assessment of relative contributions of the sectors to savings targets, and relative cost-effectiveness."

18. TURN and CAL PA invite the PAs to propose a common table format for this information. We don't have anything specific in mind. Additionally, include a brief description of the method used by the PA to estimate the costs presented in the C.8 Table.

SOCALREN Response: This table can also be located in SoCalREN 2024-2031 Application Attachment Tables.

	SICAPEN																																		
PORTPOLIO SUMMARY																																			
				_																															
							_	_			_	_				_			_						_	_	_	_			_	_	_	_	_
		2021 IE Partiska Espendis				2024 EE Parthala				2025 III Per				2026 EE Pw				2027 EE Peri				thelio Sanings (idhilia Noreciali			intifulia Normiac			rifialia Norecacie			infate Norecas	
Sector	Labor	Nan-Labor (rus). Incentives)	Interlines	344	Labor	Non-Labor (mul. Incentives)	Interlines	344	Labor	And and a second	Intentions	Tailai	Labor		increases.	2464	Labour	And and a set	Incentives	Total	EAX	CH.	MINERAL.	6.974	EW.	MTHERMS.	KAN	EW.	MTHERMS.	KAN	EW.	MINERAL	KAN	KN	MTHERMS.
finalential	\$ 994,071,0000	\$ 8,450,401,0000	\$ 4,816,000.0000	5 8,750,672	\$ 180,966	\$ 3,006,253	\$ 7,778,200,000	5 10,958,819	\$ 196,962	\$ 3,269,666	5 8,459,825	\$ 11,825,718	\$ 212,066	\$ 3,527,587	5 9,126,116	\$ 12,855,759	\$ 225,952	\$ 3,750,417	5 9,703,697	\$ 13,682,025	4,100,000		175,000	5,275,599	545	278,021	6,258,895	6.73	831,109	6,783,855	745	356,228	20,252,653	1,092	453,966
Constant of Consta	5 -	5			\$ \$27,085	\$ 2,828,672	5 2,003,097,000	5 5,395,854	\$ 622,323	\$ 1,008,310	\$ 4,672,541	5 8,301,254	5 438,542	5 2,570,153	5 3,472,656	5 6,481,389	\$ \$24,529	\$ 1,717,621	5 6,092,814	\$ 10,614,944				485,015	59	(1)2	1,216,352	99	42	1,298,576	69	52	1,537,653	28	62
Industrial	5 -	\$.	\$ · · ·	5 -	\$ -	\$	ş	5 -	\$.	\$ · ·	s -	s -	\$	5 -	5 -	\$ -	\$.	\$ *	s -	\$ -					-	-		-	-						
landered.	s -	5			\$ 267,877		5 1,808,822.000	5 2,679,779	\$ \$29,889	\$ 1,829,257	5 2,945,243	\$ 5,291,889	\$ \$55,201	\$ 2,171,095	5 3,724,846	\$ 6,331,086	\$ 768,229	\$ 2,429,905		\$ 7,482,292				4,091,018	4,501	16,954	12,067,782	12,016	73,908	20,752,348	22,235		31,067,324	23,521	118,252
Netx		\$ 9,406,950,0000	\$ · · ·	5 11,225,667	\$ 1,243,629	\$ 15,089,042	\$ 2,034,718.000	5 18,367,384	\$ 1,667,361		\$ 4,635,150	\$ 22,578,162	\$ 1,685,218	5 18,859,549	5 5,450,000	\$ 25,995,268	\$ 1,822,545		\$ 6,576,981	\$ 29,595,629					3,899	90,559	22,680,628	5,471	111,085	28,089,305	6,727		28,783,868	6,325	187,665
Cries Calling"	5 258,805,0000	\$ 1,011,327,0000		5 1,800,182	\$ \$20,400	\$ 3,929,600	3 .	5 4,340,000	\$ \$21,600	\$ 4,258,400	ş -	\$ 4,592,000	\$ 345,400	5 4,504,600	5 -	\$ 4,896,000		\$ 4,629,720	5 -	\$ 4,882,000					-										
fatal Sector Budget	5 8,071,893	\$ 13,898,678	\$ 4,316,000	5 21,286,275	\$ 2,503,057	\$ 25,944,547	\$ 13,156,792.000	5 41,641,335	\$ 3,137,695		\$ 20,705,199	\$ \$2,692,018	5 3,332,828	5 31,682,585	5 21,774,018	\$ \$6,729,482			\$ 25,565,649	\$ 65,868,691			175,000		10,1	405,353	61,203,603	18,257	516,148	56,824,085	27,776	709,038	\$4,651,278	30,395	209,846
MEV-M		\$ 247,257		5 247,257	\$ · ·	\$ 488,785	3 · · · ·	5 482,785	\$ ÷	\$ 611,608	8 · · ·	\$ \$11,608	s -	\$ 658,262	5 -	\$ 658,767	\$.	\$ 765,187	ş -	\$ 765,337															
MAYER					s	\$ 1258,600		5 1358.640		\$ 1591728		\$ 1591.728		\$ 1,714,004		\$ 1,714,004		\$ 1,992,200	1	\$ 1,992,200															

B. Attachment-A, Question C.9

"Using a common budget template developed in consultation with interested stakeholders (hopefully agreed upon at a "meet and confer" session), display how much of each year's budget each PA anticipates spending "in-house" (e.g., for administration, non-outsourced direct implementation, other non-incentive costs, marketing), by sector and by cross-cutting program."

19. TURN and CAL PA invite the PAs to propose a common table format for this information. We don't have anything specific in mind.

SOCALREN Response: Please see Table 2 to Table 6 above. These tables can also be found in SoCalREN 2024-2031 Application Attachment Tables file.

20. Additionally, include a brief description of the method used by the PA to estimate the costs presented in the C.9 Table.

SOCALREN Response: SoCalREN budgets for the 2024-2031 EE application were based off a Zero-based budgeting methodology and reflect the needs necessary to manage, administer and implement the portfolio.

C. Attachment-A, Question C.10

"Present a table akin to PG&E's Figure 1.9 (Portfolio Overview, p 37) or SDG&E's Figure 1.10 (p. 23) that not only shows anticipated solicitation schedule of "statewide programs" by calendar year and quarter, but also expected solicitation schedule of local third-party solicitations, by sector, and program area (latter to extent known, and/or by intervention strategy if that is more applicable). For both tables, and for each program entry on the calendar, give an approximate size of budget likely to be available for each solicitation (can be a range)."

21. TURN and CAL PA invite the PAs to propose a common table format for this information. We don't have anything specific in mind. Additionally, include a brief description of the method used by the PA to estimate the costs presented in the C.10 Table.

SOCALREN Response: As a non-IOU PA, this question is not applicable to SoCalREN.