EEDR Adjustable Savings Goal Template - *Program-Level Adjustments Tab*

Updated 01/19/2021

Program Administrator: Ameren Illinois

		January 1, 2018 - December 31, 2018, Plan Year 2018				January 1, 2019 - December 31, 2019, Plan Year 2019				January 1, 2020 - December 31, 2020, Plan Year 2020				January 1, 2021 - December 31, 2021, Plan Year 2021										January 1, 2018 - December 31, 2021 Plan Period		
		Plan Energy Savings Goal (Therm)	Adjusted Energy Savings Goal (Therm)	Energy Savings Adjustment to Plan Goal (Therm)	Brief Explanation of Significant Adjustments	Plan Energy Savings Goal (Therm)	Adjusted Energy Savings Goal (Therm)	Energy Savings Adjustment to Plan Goal (Therm)	Brief Explanation of Significant Adjustments	Plan Energy Savings Goal (Therm)	Adjusted Energy Savings Goal (Therm)	Energy Savings Adjustment to Plan Goal (Therm)	Brief Explanation of Significant Adjustments	Plan Energy Savings Goal (Therm)	Adjusted Energy Savings Goal (Therm) - IL TRM v7	Adjusted Energy Savings Goal (Therm) - IL TRM v8	Adjusted Energy Savings Goal (Therm) - IL TRM v9	Energy Savings Adjustment - Plan Goal to v7 (Therm)	Energy Savings Adjustment - IL TRM v7 to v8 (Therm)	Energy Savings Adjustment - IL TRM v8 to v9 (Therm)	Energy Savings Adjustment - Plan Goal to IL TRM v9 (Therm)	Brief Explanation of Significant Adjustments	Plan Energy Savings Goal (Therm)	Adjusted Energy Savings Goal (Therm)	Energy Savings Adjustment to Plan Goal (Therm)
	Program-Initiative	2018	2018	2018	2018	2019	2019	2019	2019	2020	2020	2020	2020	2021	2021	2021	2021	2021	2021	2021	2021	2021	Plan Period	Plan Period	Plan Period
	(a)	*(b)*	*(c)*	*(d)=(c-b)*	*(e)*	*(f)*	*(g)*	*(h)=(g-f)*	*(i)*	*(j)*	*(k)*	*(l)=(k-j)*	*(m)*	*(n)*	*(o)*	*(o)*	*(o)*	*(p)=(o-n)*	*(p)=(o-n)*	*(p)=(o-n)*	*(p)=(o-n)*	*(q)*	*(r)=(b+f+j+n)*	*(s)=(c+g+k+o)*	*(t)=(s-r)*
	Behavior Modification	230,000	230,000	0		230,000	230,000	0		230,000	230,000	0		230,000	230,000	230,000	230,000	0	0	0	0		920,000	920,000	0
	Direct Distribution of Efficient Products	50,010	50,010	0		50,010	58,730	8,719		50,010	38,929	-11,082	Not applicable. Total savings m	50,010	58,730	38,929	31,409	8,719	-19,801	-7,519	-18,601	Water Heater Temperature Se	200,042	179,078	-20,964
	HVAC	192,389	192,389	0		192,389	192,389	0		192,389	192,389	0		192,389	192,389	192,389	205,433	0	0	13,044	13,044	Advanced Thermostat Heating	769,556	782,600	13,044
	Income Qualified	957,923	957,923	0		985,591	953,581	-32,010		955,973	1,000,187	44,214	Not applicable. Total savings m	955,973	928,521	986,133	1,002,735	-27,452	57,611	16,603	46,762	Water Heater Temperature Se	3,855,460	3,914,426	58,966
	Multifamily	78,419	78,419	0		78,419	68,929	-9,490	0	91,913	80,720	-11,193	Not applicable. Total savings m	91,913	80,720	80,720	80,720	-11,193	0	0	-11,193	Not applicable. Total savings m	340,664	308,787	-31,876
	Public Housing	52,040	52,040	0		52,040	50,974	-1,066		52,040	52,918	878	Not applicable. Total savings m	52,040	50,974	52,918	53,283	-1,066	1,943	365	1,243	Advanced Thermostat Heating	208,160	209,215	1,055
	Retail Products	305,808	305,808	0		305,808	305,808	0		382,260	382,260	0		382,260	382,260	382,260	399,840	0	0	17,580	17,580	Advanced Thermostat Heating	1,376,136	1,393,716	17,580
	Custom	507,595	507,595	0		447,815	447,815	0		430,589	430,589	0		441,498	441,498	441,498	441,498	0	0	0	0		1,827,597	1,827,597	0
	Retro-commissioning	324,247	324,247	0		306,720	306,720	0		324,247	324,247	0		324,247	324,247	324,247	324,247	0	0	0	0		1,279,461	1,279,461	0
	Residual	1,450,179	1,450,179	0		1,316,667	1,328,742	12,075		806,200	843,064	36,864	Not applicable. Total savings m	849,881	864,269	887,429	880,998	14,388	23,160	-6,431	31,117	Infrared Heater savings update	4,422,927	4,502,982	80,055
	RES-DCEO New Construction Comm	8,892	8,892	0				0				0						0	0	0	0		8,892	8,892	0
	Gas to Electric Conversion Savings	-441,009	-441,009	0		-441,009	-441,009	0		-441,009	-441,009	0		-441,009	-441,009	-441,009	-441,009	0	0	0	0		-1,764,035	-1,764,035	0
	Portfolio Total (Therms)	**3,716,492**	**3,716,492**	**0**		**3,524,551**	**3,502,780**	**-21,771**		**3,074,613**	**3,134,293**	**59,680**		**3,129,204**			**3,209,155**	**-16,604**	**62,914**	**33,642**	**79,951**		**13,444,861**	**13,562,721**	**117,860**

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustments Tab*																				
2	*Updated 01/19/2021*																				
3	Program Administrat	Ameren Illinois																			
4					**Approved Energy Efficiency Plan Key Assumptions - Plan Participation**					**Approved Energy Efficiency Plan Key Assumptions**						**Approved Energy Efficiency Plan Key**					
5					**Plan Number of Units (Fixed Parameters for Calculating Adjustable Savings Goals)**					**Plan Gross Unit Savings (Therms)**						**Plan Net-to-Gross Values (Fixed Parameters for Calculating Adjustable Savings Goals)**				**Plan Energy**	
6	**Program-Initiative**	**Measure**	IL-TRM Adjustable? (1 if yes; 0 if no)	IL-TRM Section / Custom	Unit of Participation	**2018 Plan Number of Units (Fixed)**	**2019 Plan Number of Units (Fixed)**	**2020 Plan Number of Units (Fixed)**	**2021 Plan Number of Units (Fixed)**	IL-TRM Measure Code from IL-TRMv6.0	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Plan Gross Unit Savings	2019 Plan Gross Unit Savings	2020 Plan Gross Unit Savings	2021 Plan Gross Unit Savings	**2018 Plan NTG (Fixed)**	**2019 Plan NTG (Fixed)**	**2020 Plan NTG (Fixed)**	**2021 Plan NTG (Fixed)**	2018 Plan Goal	2019 Plan Goal
7	*(a)*	*(b)*	*(c)*	*(d)*	*(e)*	*(f)*	*(g)*	*(h)*	*(i)*	*(j)*	*(k)*	*(l)*	*(m)*	*(n)*	*(o)*	*(p)*	*(q)*	*(r)*	*(s)*	*(t)=(f x l x p)*	*(u)=(g x m x q)*
8																					
9	HVAC	Single Family In-Unit Programmable T-Stat Market Rate Gas Heat w/ AC	1	5.3.11	0	2,412	2,412	2,412	2,412	PROG-V04-		53.38	53.38	53.38	53.38	87%	87%	87%	87%	112,019	112,019
10	HVAC	Smart Thermostat - Gas Heat	1	5.3.16	0	1,450	1,450	1,450	1,450	V02-180101		63.71	63.71	63.71	63.71	87%	87%	87%	87%	80,370	80,370
11	Multifamily	Multifamily In-Unit Showerhead 1.75 gpm - Gas DHW	1	5.4.5	0	2,287	2,287	2,634	2,634	LFSH-V05-		14.07	14.07	14.07	14.07	100%	100%	100%	100%	32,178	32,178
12	Multifamily	Multifamily In-Unit Faucet Aerator - Gas DHW	1	5.4.4	0	4,574	4,574	5,268	5,268	V06-180101		3.22	3.22	3.22	3.22	100%	100%	100%	100%	14,728	14,728
13	Multifamily	Multifamily In-Unit Programmable Thermostat - Gas Heat	1	5.3.11	0	794	794	915	915	PROG-V04-		34.70	34.70	34.70	34.70	100%	100%	100%	100%	27,550	27,550
14	Multifamily	per foot of pipe insulation Market Rate Gas water heat Market Rate	1	5.4.1	0	1,060	1,060	1,643	1,643	V02-150601		5.29	5.29	5.29	5.29	71%	71%	71%	71%	3,962	3,962
15	Direct Distribution Efficie	Showerhead 1.75 gpm - Gas DHW	1	5.4.5	0	6,300	6,300	6,300	6,300	LFSH-V05-		3.38	3.38	3.38	3.38	105%	105%	105%	105%	22,359	22,359
16	Direct Distribution Efficie	Bath Faucet Aerator - Gas DHW	1	5.4.4	0	6,300	6,300	6,300	6,300	V06-180101		0.35	0.35	0.35	0.35	104%	104%	104%	104%	2,293	2,293
17	Direct Distribution Efficie	Kitchen Faucet Aerator - Gas DHW	1	5.4.4	0	6,300	6,300	6,300	6,300	V06-180101		2.41	2.41	2.41	2.41	100%	100%	100%	100%	15,183	15,183
18	Direct Distribution Efficie	Water Heater Temp Adjustment - Gas DHW	1	5.4.6	0	6,300	6,300	6,300	6,300	TMPS-V05-		1.62	1.62	1.62	1.62	100%	100%	100%	100%	10,176	10,176
19	Retail Products	HVAC Smart Thermostat - Gas Heat w/ AC	1	5.3.16	0	6,000	6,000	7,500	7,500	V02-180101		63.71	63.71	63.71	63.71	80%	80%	80%	80%	305,808	305,808
20	Public Housing	Showerhead 1.75 gpm - Gas DHW SF	1	5.4.5	0	226	226	226	226	LFSH-V05-		11.04	11.04	11.04	11.04	100%	100%	100%	100%	2,495	2,495
21	Public Housing	Faucet Aerator - Gas DHW SF	1	5.4.4	0	452	452	452	452	V06-180101		2.94	2.94	2.94	2.94	100%	100%	100%	100%	1,329	1,329
22	Public Housing	Air Sealing - Gas Heat w/ AC SF	1	5.6.1	0	76	76	76	76	V06-180101		115.48	115.48	115.48	115.48	100%	100%	100%	100%	8,777	8,777
23	Public Housing	R-11 Wall Insulation - Gas Heat w/ AC SF	1	5.6.4	0	37	37	37	37	V07-180101		52.70	52.70	52.70	52.70	100%	100%	100%	100%	1,950	1,950
24	Public Housing	Rim Joist Insulation - Gas Heat w/ AC SF	1	5.6.6	0	59	59	59	59	V07-180101		2.71	2.71	2.71	2.71	100%	100%	100%	100%	160	160
25	Public Housing	Crawl Space Insulation - Gas Heat w/ AC SF	1	5.6.2	0	16	16	16	16	V08-180101		86.06	86.06	86.06	86.06	100%	100%	100%	100%	1,377	1,377
26	Public Housing	Boiler 90% AFUE SF	1	5.3.6	0	3	3	3	3	GHEB-V06-		144.38	144.38	144.38	144.38	100%	100%	100%	100%	433	433
27	Public Housing	Programmable Thermostat - Gas Heat SF	1	5.3.11	0	35	35	35	35	PROG-V04-		53.38	53.38	53.38	53.38	100%	100%	100%	100%	1,868	1,868
28	Public Housing	Duct Sealing Low Income Gas Heat w/ AC MF	1	5.3.4	0	9	9	9	9	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	1,651	1,651
29	Public Housing	95% AFUE SF	1	5.3.7	0	5	5	5	5	GHEF-V07-		140.92	140.92	140.92	140.92	100%	100%	100%	100%	705	705
30	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC SF	1	5.3.16	0	25	25	25	25	V02-180101		63.71	63.71	63.71	63.71	100%	100%	100%	100%	1,593	1,593
31	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other e	1	5.3.16	0	3	3	3	3	V02-180101		63.71	63.71	63.71	63.71	100%	100%	100%	100%	191	191
32	Public Housing	Duct Sealing Low Income Gas Heat SF	1	5.3.4	0	9	9	9	9	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	1,651	1,651
33	Public Housing	Duct Sealing Low Income Gas Heat w/ AC SF	1	5.3.4	0	94	94	94	94	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	17,245	17,245
34	Public Housing	Air Sealing Low Income Gas Heat w/AC MF	1	5.6.1	0	12	12	12	12	V06-180101		115.48	115.48	115.48	115.48	100%	100%	100%	100%	1,386	1,386
35	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF 1	1	5.6.5	0	11	11	11	11	V07-180101		71.50	71.50	71.50	71.50	100%	100%	100%	100%	787	787
36	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF 1	1	5.6.5	0	3	3	3	3	V07-180101		192.26	192.26	192.26	192.26	100%	100%	100%	100%	577	577
37	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	1	5.6.5	0	58	58	58	58	V07-180101		71.50	71.50	71.50	71.50	100%	100%	100%	100%	4,147	4,147
38	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	1	5.6.5	0	15	15	15	15	V07-180101		192.26	192.26	192.26	192.26	100%	100%	100%	100%	2,884	2,884
39	Public Housing	per foot of pipe insulation Low Income Gas water heat SF	1	5.4.1	0	158	158	158	158	V02-150601		5.29	5.29	5.29	5.29	100%	100%	100%	100%	835	835
40	Behavior Modification	2018 1st Year Savings	1	Custom	0	50,000	-	-	-	0		4.60	4.60	4.60	4.60	100%	100%	100%	100%	230,000	0
41	Behavior Modification	2019 1st Year Savings	1	Custom	0	-	50,000	-	-	0		4.60	4.60	4.60	4.60	100%	100%	100%	100%	0	230,000
42	Behavior Modification	2020 1st Year Savings	1	Custom	0	-	-	50,000	-	0		4.60	4.60	4.60	4.60	100%	100%	100%	100%	0	0
43	Behavior Modification	2021 1st Year Savings	1	Custom	0	-	-	-	50,000	0		4.60	4.60	4.60	4.60	100%	100%	100%	100%	0	0
44	Behavior Modification	2018 Persistence Y1	1	Custom	0	50,000	-	-	-	0		2.07	2.07	2.07	2.07	100%	100%	100%	100%	0	0
45	Behavior Modification	2018 Persistence Y2	1	Custom	0	50,000	-	-	-	0		0.92	0.92	0.92	0.92	100%	100%	100%	100%	0	0
46	Behavior Modification	2018 Persistence Y3	1	Custom	0	50,000	-	-	-	0		0.41	0.41	0.41	0.41	100%	100%	100%	100%	0	0
47	Behavior Modification	2018 Persistence Y4	1	Custom	0	50,000	-	-	-	0		0.18	0.18	0.18	0.18	100%	100%	100%	100%	0	0
48	Behavior Modification	2019 Persistence Y1	1	Custom	0	-	50,000	-	-	0		2.32	2.32	2.32	2.32	100%	100%	100%	100%	0	0
49	Behavior Modification	2019 Persistence Y2	1	Custom	0	-	50,000	-	-	0		1.03	1.03	1.03	1.03	100%	100%	100%	100%	0	0
50	Behavior Modification	2019 Persistence Y3	1	Custom	0	-	50,000	-	-	0		0.46	0.46	0.46	0.46	100%	100%	100%	100%	0	0
51	Behavior Modification	2019 Persistence Y4	1	Custom	0	-	50,000	-	-	0		0.21	0.21	0.21	0.21	100%	100%	100%	100%	0	0
52	Behavior Modification	2020 Persistence Y1	1	Custom	0	-	-	50,000	-	0		2.32	2.32	2.32	2.32	100%	100%	100%	100%	0	0
53	Behavior Modification	2020 Persistence Y2	1	Custom	0	-	-	50,000	-	0		1.03	1.03	1.03	1.03	100%	100%	100%	100%	0	0
54	Behavior Modification	2020 Persistence Y3	1	Custom	0	-	-	50,000	-	0		0.46	0.46	0.46	0.46	100%	100%	100%	100%	0	0
55	Behavior Modification	2020 Persistence Y4	1	Custom	0	-	-	50,000	-	0		0.21	0.21	0.21	0.21	100%	100%	100%	100%	0	0
56	Behavior Modification	2021 Persistence Y1	1	Custom	0	-	-	-	50,000	0		2.32	2.32	2.32	2.32	100%	100%	100%	100%	0	0
57	Behavior Modification	2021 Persistence Y2	1	Custom	0	-	-	-	50,000	0		1.03	1.03	1.03	1.03	100%	100%	100%	100%	0	0
58	Behavior Modification	2021 Persistence Y3	1	Custom	0	-	-	-	50,000	0		0.46	0.46	0.46	0.46	100%	100%	100%	100%	0	0
59	Behavior Modification	2021 Persistence Y4	1	Custom	0	-	-	-	50,000	0		0.21	0.21	0.21	0.21	100%	100%	100%	100%	0	0
60	Income Qualified	Showerhead 1.75 gpm - Gas DHW	1	5.4.5	0	1,626	1,631	1,504	1,613	LFSH-V05-		11.04	11.04	11.04	11.04	100%	100%	100%	100%	17,948	18,011
61	Income Qualified	Faucet Aerator - Gas DHW	1	5.4.4	0	2,601	2,610	2,407	2,582	V06-180101		2.94	2.94	2.94	2.94	100%	100%	100%	100%	7,647	7,673
62	Income Qualified	Air Sealing - Gas Heat w/ AC	1	5.6.1	0	718	720	664	712	V06-180101		115.48	115.48	115.48	115.48	100%	100%	100%	100%	82,917	83,148
63	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	1	5.6.4	0	135	135	125	134	V07-180101		52.70	52.70	52.70	52.70	100%	100%	100%	100%	7,115	7,115
64	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	1	5.6.6	0	314	315	291	312	V07-180101		2.71	2.71	2.71	2.71	100%	100%	100%	100%	851	854
65	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	1	5.6.2	0	45	45	42	45	V08-180101		86.06	86.06	86.06	86.06	100%	100%	100%	100%	3,872	3,872
66	Income Qualified	Boiler 90% AFUE	1	5.3.6	0	3	3	3	3	GHEB-V06-		144.38	144.38	144.38	144.38	100%	100%	100%	100%	433	433
67	Income Qualified	Programmable Thermostat - Gas Heat	1	5.3.11	0	1,171	1,175	1,083	1,162	PROG-V04-		53.38	53.38	53.38	53.38	100%	100%	100%	100%	62,510	62,724
68	Income Qualified	Duct Sealing Low Income Gas Heat SF	1	5.3.4	0	45	180	42	45	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	8,255	33,022
69	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	1	5.3.4	0	179	180	166	178	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	32,838	33,022
70	Income Qualified	95% AFUE Low Income	1	5.3.7	0	585	587	541	581	GHEF-V07-		140.92	140.92	140.92	140.92	100%	100%	100%	100%	82,477	82,765
71	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	1	5.3.16	0	45	45	42	45	V02-180101		63.71	63.71	63.71	63.71	100%	100%	100%	100%	2,867	2,867
72	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other e	1	5.3.16	0	45	45	42	45	V02-180101		63.71	63.71	63.71	63.71	100%	100%	100%	100%	2,867	2,867
73	Income Qualified	Duct Sealing Low Income Gas Heat MF	1	5.3.4	0	16	16	15	16	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	2,935	2,935
74	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	1	5.3.4	0	65	65	60	64	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	11,925	11,925
75	Income Qualified	Air Sealing Low Income Gas Heat w/AC	1	5.6.1	0	718	720	664	712	V06-180101		115.48	115.48	115.48	115.48	100%	100%	100%	100%	82,917	83,148
76	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	1	5.6.5	0	179	180	166	178	V07-180101		71.50	71.50	71.50	71.50	100%	100%	100%	100%	12,799	12,871
77	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	1	5.6.5	0	45	45	42	45	V07-180101		192.26	192.26	192.26	192.26	100%	100%	100%	100%	8,652	8,652
78	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	1	5.6.5	0	81	81	75	80	V07-180101		71.50	71.50	71.50	71.50	100%	100%	100%	100%	5,766	5,786

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
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4					**Approved Energy Efficiency Plan Key Assumptions - Plan Participation**					**Approved Energy Efficiency Plan Key Assumptions**						**Approved Energy Efficiency Plan Key**					
5					**Plan Number of Units (Fixed Parameters for Calculating Adjustable Savings Goals)**					**Plan Gross Unit Savings (Therms)**						**Plan Net-to-Gross Values (Fixed Parameters for Calculating Adjustable Savings Goals)**				**Plan Energy**	
6	**Program-Initiative**	**Measure**	IL-TRM Adjustable? (1 if yes; 0 if no)	IL-TRM Section / Custom	Unit of Participation	**2018 Plan Number of Units (Fixed)**	**2019 Plan Number of Units (Fixed)**	**2020 Plan Number of Units (Fixed)**	**2021 Plan Number of Units (Fixed)**	IL-TRM Measure Code from IL-TRMv6.0	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Plan Gross Unit Savings	2019 Plan Gross Unit Savings	2020 Plan Gross Unit Savings	2021 Plan Gross Unit Savings	**2018 Plan NTG (Fixed)**	**2019 Plan NTG (Fixed)**	**2020 Plan NTG (Fixed)**	**2021 Plan NTG (Fixed)**	2018 Plan Goal	2019 Plan Goal
7	*(a)*	*(b)*	*(c)*	*(d)*	*(e)*	*(f)*	*(g)*	*(h)*	*(i)*	*(j)*	*(k)*	*(l)*	*(m)*	*(n)*	*(o)*	*(p)*	*(q)*	*(r)*	*(s)*	*(t)=(f x l x p)*	*(u)=(g x m x q)*
79	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	1	5.6.5	0	20	20	19	20	V07-180101		192.26	192.26	192.26	192.26	100%	100%	100%	100%	3,876	3,889
80	Income Qualified	per foot of pipe insulation Low Income Gas water heat	1	5.4.1	0	650	653	602	645	V02-150601		5.29	5.29	5.29	5.29	100%	100%	100%	100%	3,436	3,452
81	Income Qualified	Showerhead 1.75 gpm - Gas DHW	1	5.4.5	0	1,122	1,126	1,038	1,113	LFSH-V05-		11.04	11.04	11.04	11.04	100%	100%	100%	100%	12,387	12,431
82	Income Qualified	Faucet Aerator - Gas DHW	1	5.4.4	0	1,795	1,801	1,661	1,781	V06-180101		2.94	2.94	2.94	2.94	100%	100%	100%	100%	5,277	5,295
83	Income Qualified	Air Sealing - Gas Heat w/ AC	1	5.6.1	0	718	720	664	712	V06-180101		115.48	115.48	115.48	115.48	100%	100%	100%	100%	82,917	83,148
84	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	1	5.6.4	0	135	135	125	134	V07-180101		52.70	52.70	52.70	52.70	100%	100%	100%	100%	7,115	7,115
85	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	1	5.6.6	0	314	315	291	312	V07-180101		2.71	2.71	2.71	2.71	100%	100%	100%	100%	851	854
86	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	1	5.6.2	0	45	45	42	45	V08-180101		86.06	86.06	86.06	86.06	100%	100%	100%	100%	3,872	3,872
87	Income Qualified	Boiler 90% AFUE	1	5.3.6	0	3	3	3	3	GHEB-V06-		144.38	144.38	144.38	144.38	100%	100%	100%	100%	433	433
88	Income Qualified	Programmable Thermostat - Gas Heat Low	1	5.3.11	0	1,171	1,175	1,083	581	PROG-V04-		53.38	53.38	53.38	53.38	100%	100%	100%	100%	62,486	62,704
89	Income Qualified	Duct Sealing Low Income Gas Heat SF	1	5.3.4	0	179	180	166	178	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	32,838	33,022
90	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	1	5.3.4	0	179	180	166	178	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	32,838	33,022
91	Income Qualified	95% AFUE Furnace	1	5.3.7	0	585	587	541	581	GHEF-V07-		140.92	140.92	140.92	140.92	100%	100%	100%	100%	82,477	82,765
92	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	1	5.3.16	0	45	45	42	45	V02-180101		63.71	63.71	63.71	63.71	100%	100%	100%	100%	2,867	2,867
93	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other e	1	5.3.16	0	45	45	42	45	V02-180101		63.71	63.71	63.71	63.71	100%	100%	100%	100%	2,867	2,867
94	Income Qualified	Duct Sealing Low Income Gas Heat MF	1	5.3.4	0	81	81	75	80	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	14,860	14,860
95	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	1	5.3.4	0	81	81	75	80	V06-160601		183.46	183.46	183.46	183.46	100%	100%	100%	100%	14,860	14,860
96	Income Qualified	Air Sealing Low Income Gas Heat w/AC	1	5.6.1	0	718	720	664	712	V06-180101		115.48	115.48	115.48	115.48	100%	100%	100%	100%	82,917	83,148
97	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	1	5.6.5	0	144	144	133	142	V07-180101		71.50	71.50	71.50	71.50	100%	100%	100%	100%	10,296	10,296
98	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	1	5.6.5	0	36	36	33	36	V07-180101		192.26	192.26	192.26	192.26	100%	100%	100%	100%	6,921	6,921
99	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	1	5.6.5	0	81	81	75	80	V07-180101		71.50	71.50	71.50	71.50	100%	100%	100%	100%	5,766	5,786
100	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	1	5.6.5	0	20	20	19	20	V07-180101		192.26	192.26	192.26	192.26	100%	100%	100%	100%	3,876	3,889
101	Income Qualified	per foot of pipe insulation Low Income Gas water heat	1	5.4.1	0	650	653	602	645	V02-150601		5.29	5.29	5.29	5.29	100%	100%	100%	100%	3,436	3,452
102	Income Qualified	95% AFUE Furnace Emergency Replacement	1	5.3.7	0	50	50	50	50	GHEF-V07-		140.92	140.92	140.92	140.92	100%	100%	100%	100%	7,046	7,046
103	Income Qualified	Showerhead 1.75 gpm - Gas DHW	1	5.4.5	0	1,663	1,649	5,593	3,747	LFSH-V05-		3.38	3.38	3.38	3.38	100%	100%	100%	100%	5,622	5,574
104	Income Qualified	Bath Faucet Aerator - Gas DHW	1	5.4.4	0	1,663	1,649	5,593	3,747	V06-180101		0.35	0.35	0.35	0.35	100%	100%	100%	100%	582	577
105	Income Qualified	Kitchen Faucet Aerator - Gas DHW	1	5.4.4	0	1,663	1,649	5,593	3,747	V06-180101		2.41	2.41	2.41	2.41	100%	100%	100%	100%	4,008	3,975
106	Income Qualified	Water Heater Temp Adjustment - Gas DHW	1	5.4.6	0	1,663	1,649	5,593	3,747	TMPS-V05-		1.62	1.62	1.62	1.62	100%	100%	100%	100%	2,686	2,664
107	Income Qualified	Showerhead 1.75 gpm - Gas DHW	1	5.4.5	0	1,663	1,649	5,593	3,747	LFSH-V05-		3.38	3.38	3.38	3.38	100%	100%	100%	100%	5,622	5,574
108	Income Qualified	Bath Faucet Aerator - Gas DHW	1	5.4.4	0	1,663	1,649	5,593	3,747	V06-180101		0.35	0.35	0.35	0.35	100%	100%	100%	100%	582	577
109	Income Qualified	Kitchen Faucet Aerator - Gas DHW	1	5.4.4	0	1,663	1,649	5,593	3,747	V06-180101		2.41	2.41	2.41	2.41	100%	100%	100%	100%	4,008	3,975
110	Income Qualified	Water Heater Temp Adjustment - Gas DHW	1	5.4.6	0	1,663	1,649	5,593	3,747	TMPS-V05-		1.62	1.62	1.62	1.62	100%	100%	100%	100%	2,686	2,664
111	Income Qualified	Showerhead 1.75 gpm - Gas DHW	1	5.4.5	0	183	208	658	514	LFSH-V05-		11.04	11.04	11.04	11.04	100%	100%	100%	100%	2,018	2,299
112	Income Qualified	Water Heater Temp Adjustment - Gas DHW	1	5.4.6	0	3,713	3,730	3,730	3,730	TMPS-V05-		1.62	1.62	1.62	1.62	100%	100%	100%	100%	5,997	6,025
113	DCEO New Constructio	2018 DCEO Carryover	1	Custom	0	1	-	-	-	0		11400.00	11400.00	11400.00	11400.00	78%	78%	78%	78%	8,892	0
114	Standard	Dishwasher, High Temp (Includes Booster Heater)	1	4.2.6	0	9	8	8	8	V03-180101		279.00	279.00	279.00	279.00	68%	68%	68%	68%	1,695	1,507
115	Standard	Pre-Rinse Sprayers, Gas Booster	1	4.2.11	0	20	20	35	35	V04-180101		172.00	172.00	172.00	172.00	89%	89%	89%	89%	3,062	3,062
116	Standard	Early Replacement Furnace	1	4.4.11	0	70	60	62	64	V07-180101		542.52	542.52	542.52	542.52	49%	49%	49%	49%	18,761	16,080
117	Standard	Boiler Lockout/Reset Controls	1	4.4.4	0	18	16	23	24	V03-150601		1337.73	1337.73	1337.73	1337.73	49%	49%	49%	49%	11,895	10,573
118	Standard	Infrared Heaters	1	4.4.12	0	18	16	23	30	V01-120601		451.00	451.00	451.00	451.00	49%	49%	49%	49%	4,010	3,565
119	Standard	Condensing Unit Heater	1	4.4.5	0	4	3	5	10	V01-120601		266.00	266.00	266.00	266.00	49%	49%	49%	49%	526	394
120	Standard	Commercial Pool covers	1	4.3.4	0	6	5	7	9	V01-130601		587.30	587.30	587.30	587.30	68%	68%	68%	68%	2,379	1,982
121	Standard	Infrared Upright Broiler	1	4.2.15	0	1	1	1	2	V02-180101		1089.00	1089.00	1089.00	1089.00	68%	68%	68%	68%	735	735
122	Standard	Infrared Salamander Broiler	1	4.2.14	0	1	1	1	1	V02-180101		239.00	239.00	239.00	239.00	68%	68%	68%	68%	161	161
123	Standard	Infrared Char Broiler	1	4.2.12	0	1	1	1	1	V02-180101		661.00	661.00	661.00	661.00	68%	68%	68%	68%	446	446
124	Standard	Infrared Rotisserie Oven	1	4.2.13	0	1	1	1	1	V02-180101		554.00	554.00	554.00	554.00	68%	68%	68%	68%	374	374
125	Standard	Pasta Cooker	1	4.2.17	0	1	-	2	2	V02-180101		1380.00	1380.00	1380.00	1380.00	68%	68%	68%	68%	932	0
126	Standard	Rack Double Oven	1	4.2.18	0	1	1	1	2	VO2-180101		2064.00	2064.00	2064.00	2064.00	68%	68%	68%	68%	1,393	1,393
127	Standard	Ozone Laundry	1	4.3.6	0	3	3	4	4	VO1-140601		4026.83	4026.83	4026.83	4026.83	68%	68%	68%	68%	8,154	8,154
128	Standard	Kitchen Demand Control Ventilation	1	4.2.16	0	4	3	3	3	V03-160601		5505.34	5505.34	5505.34	5505.34	68%	68%	68%	68%	14,864	11,148
129	Standard	ERVs	1	4.4.27	0	10,100	6,500	25,400	34,200	V02-160601		0.05	0.05	0.05	0.05	49%	49%	49%	49%	259	167
130	Standard	Programmable thermostat (new)	1	4.4.18	0	19	6	1	1	V02-150601		73.60	73.60	73.60	73.60	49%	49%	49%	49%	691	218
131	Standard	Multifamily Central Domestic Hot Water Plants	1	4.3.7	0	-	-	1	-	MDHW-V02-		10.00	10.00	10.00	10.00	49%	49%	49%	49%	0	0
132	Standard	Controls for Multifamily Central Domestic Hot Water Plants	1	4.3.7	0	1	-	1	-	MDHW-V02-		559.00	559.00	559.00	559.00	49%	49%	49%	49%	276	0
133	Standard	DCV	1	4.4.19	0	30	19	30	30	V04-180101		623.00	623.00	623.00	623.00	49%	49%	49%	49%	9,233	5,847
134	Standard	Low-Flow Showerheads	1	4.3.3	0	22	23	24	25	V04-180101		5.36	5.36	5.36	5.36	60%	60%	60%	60%	71	74
135	Standard	Destratification Fans - 20 ft diameter	1	4.4.34	0	1	1	1	1	V02-180101		843.86	843.86	843.86	843.86	68%	68%	68%	68%	570	570
136	Standard	Destratification Fans - 22 ft diameter	1	4.4.34	0	2	2	2	2	V02-180101		996.58	996.58	996.58	996.58	68%	68%	68%	68%	1,345	1,345
137	Standard	Destratification Fans - 24 ft diameter	1	4.4.34	0	2	2	2	2	V02-180101		1089.48	1089.48	1089.48	1089.48	68%	68%	68%	68%	1,471	1,471
138	Standard	Steam Trap real-time monitoring	1	4.4.16	0	150	120	114	64	V05-180101		208.56	208.56	208.56	208.56	61%	61%	61%	61%	19,021	15,217
139	Standard	Low-Flow Faucet Aerators	1	4.3.2	0	700	700	846	844	V07-180101		5.43	5.43	5.43	5.43	60%	60%	60%	60%	2,296	2,296
140	Standard	Laminar Flow Restrictors	1	4.3.2	0	1,200	1,200	1,692	1,687	V07-180101		7.49	7.49	7.49	7.49	60%	60%	60%	60%	5,428	5,428
141	Standard	Advanced Thermostats	1	n/a	0	65	-	-	-	n/a		61.48	61.48	61.48	61.48	49%	49%	49%	49%	1,974	0
142	Standard	Pipe Insulation	1	4.4.14	0	6,000	5,000	9,000	9,000	V04-160601		1.60	1.60	1.60	1.60	60%	60%	60%	60%	5,798	4,832
143	Standard	Industrial Air Curtains	1	4.4.33	0	1	2	2	2	V01-160601		632.80	632.80	632.80	632.80	68%	68%	68%	68%	427	854
144	Standard	Unitary HVAC Condensing Furnace	1	4.4.37	0	14	10	23	23	V02-180101		1410.91	1410.91	1410.91	1410.91	49%	49%	49%	49%	9,758	6,970
145	Standard	Modulated Commercial Gas Clothes Dryer	1	4.8.4	0	5	4	5	6	MODD-V01-		405.14	405.14	405.14	405.14	68%	68%	68%	68%	1,367	1,094
146	Standard	Gas Boiler Tune-Up	1	4.4.3	0	26	20	28	35	V05-160601		1596.99	1596.99	1596.99	1596.99	49%	49%	49%	49%	20,512	15,778
147	Standard	Gas Boiler Replacement (Thermal Eff 90%)	1	4.4.10	0	30	24	29	33	V05-150601		1071.57	1071.57	1071.57	1071.57	49%	49%	49%	49%	15,881	12,705
148	Standard	Gas Furnace Replacement (94% AFUE)	1	4.4.11	0	60	55	60	60	V07-180101		228.89	228.89	228.89	228.89	49%	49%	49%	49%	6,784	6,219
149	Standard	High Efficiency Tankless Water Heater (gas)	1	4.3.5	0	15	12	15	15	TKWH-V03-		172.09	172.09	172.09	172.09	49%	49%	49%	49%	1,275	1,020

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustments Tab*																				
2	*Updated 01/19/2021*																				
3	Program Administrat	Ameren Illinois																			
4					**Approved Energy Efficiency Plan Key Assumptions - Plan Participation**					**Approved Energy Efficiency Plan Key Assumptions**						**Approved Energy Efficiency Plan Key**					
5					**Plan Number of Units (Fixed Parameters for Calculating Adjustable Savings Goals)**					**Plan Gross Unit Savings (Therms)**						**Plan Net-to-Gross Values (Fixed Parameters for Calculating Adjustable Savings Goals)**				**Plan Energy**	
6	**Program-Initiative**	**Measure**	IL-TRM Adjustable? (1 if yes; 0 if no)	IL-TRM Section / Custom	Unit of Participation	**2018 Plan Number of Units (Fixed)**	**2019 Plan Number of Units (Fixed)**	**2020 Plan Number of Units (Fixed)**	**2021 Plan Number of Units (Fixed)**	IL-TRM Measure Code from IL-TRMv6.0	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Plan Gross Unit Savings	2019 Plan Gross Unit Savings	2020 Plan Gross Unit Savings	2021 Plan Gross Unit Savings	**2018 Plan NTG (Fixed)**	**2019 Plan NTG (Fixed)**	**2020 Plan NTG (Fixed)**	**2021 Plan NTG (Fixed)**	2018 Plan Goal	2019 Plan Goal
7	*(a)*	*(b)*	*(c)*	*(d)*	*(e)*	*(f)*	*(g)*	*(h)*	*(i)*	*(j)*	*(k)*	*(l)*	*(m)*	*(n)*	*(o)*	*(p)*	*(q)*	*(r)*	*(s)*	*(t)=(f x l x p)*	*(u)=(g x m x q)*
150	Standard	High Efficiency Condensing Tanked Water Heater (gas)	1	4.3.1	0	35	30	42	42	STWH-V03-		75.45	75.45	75.45	75.45	49%	49%	49%	49%	1,304	1,118
151	Standard	High Efficiency Tanked Water Heater (gas)	1	4.3.1	0	70	70	75	80	STWH-V03-		62.81	62.81	62.81	62.81	49%	49%	49%	49%	2,172	2,172
152	Standard	Gas Steamer (5 pan)	1	4.2.3	0	4	2	4	4	V04-160601		1321.00	1321.00	1321.00	1321.00	68%	68%	68%	68%	3,567	1,783
153	Standard	Gas Steamer (6 pan)	1	4.2.3	0	4	2	4	4	V04-160601		1591.00	1591.00	1591.00	1591.00	68%	68%	68%	68%	4,296	2,148
154	Standard	Gas Griddle	1	4.2.8	0	10	9	11	11	V02-160601		149.00	149.00	149.00	149.00	68%	68%	68%	68%	1,006	905
155	Standard	Gas Fryer	1	4.2.7	0	17	16	20	22	V01-120601		505.23	505.23	505.23	505.23	68%	68%	68%	68%	5,798	5,457
156	Standard	Steam Trap Repair / Replacement (HVAC)	1	4.4.16	0	190	190	215	225	V05-180101		297.65	297.65	297.65	297.65	61%	61%	61%	61%	34,385	34,385
157	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	1	4.4.16	0	285	269	-	-	V05-180101		4382.04	4382.04	4382.04	4382.04	61%	61%	61%	61%	759,320	716,692
158	Standard	Combination Oven - Gas	1	4.2.1	0	1	1	2	2	V02-160601		257.00	257.00	257.00	257.00	68%	68%	68%	68%	173	173
159	Standard	Advanced Thermostats	1	n/a	0	-	66	91	95	n/a		61.48	61.48	61.48	61.48	49%	49%	49%	49%	0	2,005
160	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	1	4.4.16	0	-	-	50	50	V05-180101		4382.04	4382.04	4382.04	4382.04	61%	61%	61%	61%	0	0
161	Standard-Public Buildin	Pre-Rinse Sprayers, Gas Booster	1	4.2.11	0	15	15	15	15	V04-180101		172.00	172.00	172.00	172.00	90%	90%	90%	90%	2,322	2,322
162	Standard-Public Buildin	Commercial Pool covers	1	4.3.4	0	5	5	5	5	V01-130601		587.30	587.30	587.30	587.30	90%	90%	90%	90%	2,643	2,643
163	Standard-Public Buildin	Infrared Upright Broiler	1	4.2.15	0	-	1	-	1	V02-180101		1089.00	1089.00	1089.00	1089.00	90%	90%	90%	90%	0	980
164	Standard-Public Buildin	Infrared Char Broiler	1	4.2.12	0	-	-	-	1	V02-180101		661.00	661.00	661.00	661.00	90%	90%	90%	90%	0	0
165	Standard-Public Buildin	Pasta Cooker	1	4.2.17	0	-	1	-	-	V02-180101		1380.00	1380.00	1380.00	1380.00	90%	90%	90%	90%	0	1,242
166	Standard-Public Buildin	Rack Double Oven	1	4.2.18	0	1	-	1	1	VO2-180101		2064.00	2064.00	2064.00	2064.00	90%	90%	90%	90%	1,858	0
167	Standard-Public Buildin	Ozone Laundry	1	4.3.6	0	2	2	2	2	VO1-140601		4026.83	4026.83	4026.83	4026.83	90%	90%	90%	90%	7,248	7,248
168	Standard-Public Buildin	Kitchen Demand Control Ventilation	1	4.2.16	0	7	7	7	7	V03-160601		5505.34	5505.34	5505.34	5505.34	90%	90%	90%	90%	34,684	34,684
169	Standard-Public Buildin	ERVs	1	4.4.27	0	15,000	15,000	15,000	15,000	V02-160601		0.05	0.05	0.05	0.05	90%	90%	90%	90%	700	700
170	Standard-Public Buildin	Programmable thermostat (new)	1	4.4.18	0	12	4	1	1	V02-150601		73.60	73.60	73.60	73.60	90%	90%	90%	90%	795	265
171	Standard-Public Buildin	DCV	1	4.4.19	0	48	40	50	50	V04-180101		623.00	623.00	623.00	623.00	90%	90%	90%	90%	26,914	22,428
172	Standard-Public Buildin	Low-Flow Showerheads	1	4.3.3	0	20	20	20	20	V04-180101		5.42	5.42	5.42	5.42	90%	90%	90%	90%	97	97
173	Standard-Public Buildin	Low-Flow Faucet Aerators	1	4.3.2	0	1,173	1,107	1,110	1,111	V07-180101		5.43	5.43	5.43	5.43	90%	90%	90%	90%	5,734	5,412
174	Standard-Public Buildin	Laminar Flow Restrictors	1	4.3.2	0	236	222	222	223	V07-180101		7.49	7.49	7.49	7.49	90%	90%	90%	90%	1,591	1,496
175	Standard-Public Buildin	Advanced Thermostats 2018	1	n/a	0	40	-	-	-	n/a		61.48	61.48	61.48	61.48	90%	90%	90%	90%	2,213	0
176	Standard-Public Buildin	Unitary HVAC Condensing Furnace	1	4.4.37	0	6	6	6	6	V02-180101		1410.91	1410.91	1410.91	1410.91	90%	90%	90%	90%	7,619	7,619
177	Standard-Public Buildin	Modulated Commercial Gas Clothes Dryer	1	4.8.4	0	2	2	3	2	MODD-V01-		405.14	405.14	405.14	405.14	90%	90%	90%	90%	729	729
178	Standard-Public Buildin	Gas Boiler Tune-Up	1	4.4.3	0	36	36	36	36	V05-160601		1596.99	1596.99	1596.99	1596.99	90%	90%	90%	90%	51,743	51,743
179	Standard-Public Buildin	Gas Boiler Replacement (Thermal Eff 90%)	1	4.4.10	0	22	22	22	22	V05-150601		1071.57	1071.57	1071.57	1071.57	90%	90%	90%	90%	21,217	21,217
180	Standard-Public Buildin	Gas Furnace Replacement (94% AFUE)	1	4.4.11	0	36	32	32	29	V07-180101		228.89	228.89	228.89	228.89	90%	90%	90%	90%	7,416	6,592
181	Standard-Public Buildin	High Efficiency Tankless Water Heater (gas)	1	4.3.5	0	1	1	1	1	TKWH-V03-		172.09	172.09	172.09	172.09	90%	90%	90%	90%	155	155
182	Standard-Public Buildin	High Efficiency Condensing Tanked Water Heater (gas)	1	4.3.1	0	7	7	7	7	STWH-V03-		75.45	75.45	75.45	75.45	90%	90%	90%	90%	475	475
183	Standard-Public Buildin	High Efficiency Tanked Water Heater (gas)	1	4.3.1	0	7	7	7	7	STWH-V03-		62.81	62.81	62.81	62.81	90%	90%	90%	90%	396	396
184	Standard-Public Buildin	Gas Steamer (5 pan)	1	4.2.3	0	-	1	-	-	V04-160601		1321.00	1321.00	1321.00	1321.00	90%	90%	90%	90%	0	1,189
185	Standard-Public Buildin	Gas Steamer (6 pan)	1	4.2.3	0	-	-	1	1	V04-160601		1591.00	1591.00	1591.00	1591.00	90%	90%	90%	90%	0	0
186	Standard-Public Buildin	Gas Griddle	1	4.2.8	0	2	1	1	1	V02-160601		149.00	149.00	149.00	149.00	90%	90%	90%	90%	268	134
187	Standard-Public Buildin	Gas Fryer	1	4.2.7	0	2	1	1	1	V01-120601		505.23	505.23	505.23	505.23	90%	90%	90%	90%	909	455
188	Standard-Public Buildin	Steam Trap Repair / Replacement (HVAC)	1	4.4.16	0	100	100	100	100	V05-180101		297.65	297.65	297.65	297.65	90%	90%	90%	90%	26,789	26,789
189	Standard-Public Buildin	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	1	4.4.16	0	5	5	5	5	V05-180101		4382.04	4382.04	4382.04	4382.04	90%	90%	90%	90%	19,719	19,719
190	Standard-Public Buildin	Combination Oven - Gas	1	4.2.1	0	1	-	1	1	V02-160601		257.00	257.00	257.00	257.00	90%	90%	90%	90%	231	0
191	Standard-Public Buildin	Advanced Thermostats Post 2018	1	n/a	0	-	35	45	45	n/a		61.48	61.48	61.48	61.48	90%	90%	90%	90%	0	1,937
192	Standard-Public Buildin	Dishwasher, High Temp (Includes Booster Heater)	1	4.2.6	0	6	6	6	6	V03-180101		279.00	279.00	279.00	279.00	90%	90%	90%	90%	1,507	1,507
193	Standard-Public Buildin	Early Replacement Furnace	1	4.4.11	0	34	30	30	30	V07-180101		542.52	542.52	542.52	542.52	90%	90%	90%	90%	16,601	14,648
194	Standard-Public Buildin	Boiler Lockout/Reset Controls	1	4.4.4	0	29	25	30	30	V03-150601		1337.73	1337.73	1337.73	1337.73	90%	90%	90%	90%	34,915	30,099
195	Standard-Small Busines	Boiler Lockout/Reset Controls	1	4.4.4	0	20	20	20	20	V03-150601		1337.73	1337.73	1337.73	1337.73	96%	96%	96%	96%	25,738	25,738
196	Standard-Small Busines	Kitchen Demand Control Ventilation	1	4.2.16	0	23	16	16	23	V03-160601		5505.34	5505.34	5505.34	5505.34	96%	96%	96%	96%	121,811	84,738
197	Standard-Small Busines	Programmable thermostat (new)	1	4.4.18	0	34	1	1	1	V02-150601		73.60	73.60	73.60	73.60	96%	96%	96%	96%	2,407	71
198	Standard-Small Busines	DCV	1	4.4.19	0	40	37	44	37	V04-180101		623.00	623.00	623.00	623.00	96%	96%	96%	96%	23,973	22,175
199	Standard-Small Busines	Low-Flow Showerheads	1	4.3.3	0	150	150	150	150	V04-180101		5.36	5.36	5.36	5.36	96%	96%	96%	96%	773	773
200	Standard-Small Busines	Low-Flow Faucet Aerators	1	4.3.2	0	620	450	526	518	V07-180101		5.43	5.43	5.43	5.43	96%	96%	96%	96%	3,240	2,351
201	Standard-Small Busines	Laminar Flow Restrictors	1	4.3.2	0	620	450	526	518	V07-180101		7.49	7.49	7.49	7.49	96%	96%	96%	96%	4,467	3,242
202	Standard-Small Busines	Advanced Thermostats 2018	1	n/a	0	75	-	-	-	n/a		61.48	61.48	61.48	61.48	96%	96%	96%	96%	4,436	0
203	Standard-Small Busines	Advanced Thermostats Post 2018	1	n/a	0	-	70	75	70	n/a		61.48	61.48	61.48	61.48	96%	96%	96%	96%	0	4,140
204	Custom	Custom 2018	1	n/a	0	1	-	-	-	n/a		438059.40	438059.40	438059.40	438059.40	94%	94%	94%	94%	411,338	0
205	Custom	Custom 2019	1	n/a	0	-	1	-	-	n/a		374503.20	374503.20	374503.20	374503.20	94%	94%	94%	94%	0	351,659
206	Custom	Custom 2020	1	n/a	0	-	-	1	-	n/a		356051.40	356051.40	356051.40	356051.40	94%	94%	94%	94%	0	0
207	Custom	Custom 2021	1	n/a	0	-	-	-	1	n/a		365619.00	365619.00	365619.00	365619.00	94%	94%	94%	94%	0	0
208	Custom-Public	Custom-Public 2018	1	n/a	0	1	-	-	-	n/a		137118.08	137118.08	137118.08	137118.08	70%	70%	70%	70%	96,257	0
209	Custom-Public	Custom-Public 2019	1	n/a	0	-	1	-	-	n/a		124523.79	124523.79	124523.79	124523.79	77%	77%	77%	77%	0	96,257
210	Custom-Public	Custom-Public 2020	1	n/a	0	-	-	1	-	n/a		124523.79	124523.79	124523.79	124523.79	77%	77%	77%	77%	0	0
211	Custom-Public	Custom-Public 2021	1	n/a	0	-	-	-	1	n/a		162553.03	162553.03	162553.03	162553.03	60%	60%	60%	60%	0	0
212	Retro-commissioning	Retro-commissioning 2018	1	n/a	0	1	-	-	-	n/a		306816.00	306816.00	306816.00	306816.00	91%	91%	91%	91%	280,430	0
213	Retro-commissioning	Retro-commissioning 2019	1	n/a	0	-	1	-	-	n/a		287640.00	287640.00	287640.00	287640.00	91%	91%	91%	91%	0	262,903
214	Retro-commissioning	Retro-commissioning 2020	1	n/a	0	-	-	1	-	n/a		306816.00	306816.00	306816.00	306816.00	91%	91%	91%	91%	0	0
215	Retro-commissioning	Retro-commissioning 2021	1	n/a	0	-	-	-	1	n/a		306816.00	306816.00	306816.00	306816.00	91%	91%	91%	91%	0	0
216	Retro-commissioning-Pu	Retro-commissioning Public 2018	1	n/a	0	1	-	-	-	n/a		47940.00	47940.00	47940.00	47940.00	91%	91%	91%	91%	43,817	0
217	Retro-commissioning-Pu	Retro-commissioning Public 2019	1	n/a	0	-	1	-	-	n/a		47940.00	47940.00	47940.00	47940.00	91%	91%	91%	91%	0	43,817
218	Retro-commissioning-Pu	Retro-commissioning Public 2020	1	n/a	0	-	-	1	-	n/a		47940.00	47940.00	47940.00	47940.00	91%	91%	91%	91%	0	0
219	Retro-commissioning-Pu	Retro-commissioning Public 2021	1	n/a	0	-	-	-	1	n/a		47940.00	47940.00	47940.00	47940.00	91%	91%	91%	91%	0	0
220		#REF!	0	#N/A	#N/A															-441,009	-441,009

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustments Tab*																				
2	*Updated 01/19/2021*																				
3	Program Administrat Ameren Illinois																				
4					**Approved Energy Efficiency Plan Key Assumptions - Plan Participation**					**Approved Energy Efficiency Plan Key Assumptions**						**Approved Energy Efficiency Plan Key**					
5					**Plan Number of Units (Fixed Parameters for Calculating Adjustable Savings Goals)**					**Plan Gross Unit Savings (Therms)**						**Plan Net-to-Gross Values (Fixed Parameters for Calculating Adjustable Savings Goals)**				**Plan Energy**	
6	**Program-Initiative**	**Measure**	IL-TRM Adjustable? (1 if yes; 0 if no)	IL-TRM Section / Custom	Unit of Participation	**2018 Plan Number of Units (Fixed)**	**2019 Plan Number of Units (Fixed)**	**2020 Plan Number of Units (Fixed)**	**2021 Plan Number of Units (Fixed)**	IL-TRM Measure Code from IL-TRMv6.0	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Plan Gross Unit Savings	2019 Plan Gross Unit Savings	2020 Plan Gross Unit Savings	2021 Plan Gross Unit Savings	**2018 Plan NTG (Fixed)**	**2019 Plan NTG (Fixed)**	**2020 Plan NTG (Fixed)**	**2021 Plan NTG (Fixed)**	2018 Plan Goal	2019 Plan Goal
7	***(a)***	***(b)***	***(c)***	***(d)***	***(e)***	***(f)***	***(g)***	***(h)***	***(i)***	***(j)***	***(k)***	***(l)***	***(m)***	***(n)***	***(o)***	***(p)***	***(q)***	***(r)***	***(s)***	***(t)=(f x l x p)***	***(u)=(g x m x q)***
221																					
222																					
223																					
224																					
225																					
226																					
227	**Portfolio Total (Therms)**																			3,716,492	3,524,551

	C	D	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*													
2	*Updated 01/19/2021*													
3	Program Administrat	Ameren Illinois												
4			**Assumptions**			**Plan Year 2018 Savings Goal Adjustment**						**Plan Year 2019 Sa**		
5			**Savings Goals (Therms)**			**2018 Gross Unit Savings, Effective January 1, 2018 - December 31, 2018**				**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2019 Gross Unit Savings, Effective January 1, 2019 -**		
6	**Program-Initiative**	**Measure**	2020 Plan Goal	2021 Plan Goal	Total Plan Period Goal	IL-TRM Measure Code from IL-TRMv6.0 or errata applicable to 2018	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2018 Adjusted Goal	2018 IL-TRM Adjustment	IL-TRM Measure Code from the 2019 IL-TRM or errata applicable to 2019	Reference Document Explaining Gross Unit Savings Calculation Details	2019 Gross Unit Savings (Therms)
7	*(a)*	*(b)*	*(v)=(h x n x r)*	*(w)=(i x o x s)*	*(x)=(t+u+v+w)*	*(y)*	*(z)*	*(aa)*	*(ab)*	*(ac)=(f x aa x p)*	*(ad)=(ac-t)*	*(ae)*	*(af)*	*(ag)*
8														
9	HVAC	Single Family In-Unit Programmable T-Stat Market Rate Gas Heat w/ AC	112,019	112,019	448,076			53.4		112,019	0			53.4
10	HVAC	Smart Thermostat - Gas Heat	80,370	80,370	321,481			63.7		80,370	0			63.7
11	Multifamily	Multifamily In-Unit Showerhead 1.75 gpm - Gas DHW	37,060	37,060	138,477			14.1		32,178	0			7.5
12	Multifamily	Multifamily In-Unit Faucet Aerator - Gas DHW	16,963	16,963	63,382			3.2		14,728	0			4.6
13	Multifamily	Multifamily In-Unit Programmable Thermostat - Gas Heat	31,749	31,749	118,599			34.7		27,550	0			34.7
14	Multifamily	per foot of pipe insulation Market Rate Gas water heat Market Rate	6,141	6,141	20,206			5.3		3,962	0			4.4
15	Direct Distribution Efficie	Showerhead 1.75 gpm - Gas DHW	22,359	22,359	89,435			3.4		22,359	0			3.4
16	Direct Distribution Efficie	Bath Faucet Aerator - Gas DHW	2,293	2,293	9,173			0.4		2,293	0			0.5
17	Direct Distribution Efficie	Kitchen Faucet Aerator - Gas DHW	15,183	15,183	60,732			2.4		15,183	0			3.7
18	Direct Distribution Efficie	Water Heater Temp Adjustment - Gas DHW	10,176	10,176	40,702			1.6		10,176	0			1.6
19	Retail Products	HVAC Smart Thermostat - Gas Heat w/ AC	382,260	382,260	1,376,136			63.7		305,808	0			63.7
20	Public Housing	Showerhead 1.75 gpm - Gas DHW SF	2,495	2,495	9,980			11.0		2,495	0			5.9
21	Public Housing	Faucet Aerator - Gas DHW SF	1,329	1,329	5,316			2.9		1,329	0			4.2
22	Public Housing	Air Sealing - Gas Heat w/ AC SF	8,777	8,777	35,107			115.5		8,777	0			107.9
23	Public Housing	R-11 Wall Insulation - Gas Heat w/ AC SF	1,950	1,950	7,800			52.7		1,950	0			52.7
24	Public Housing	Rim Joist Insulation - Gas Heat w/ AC SF	160	160	639			2.7		160	0			2.7
25	Public Housing	Crawl Space Insulation - Gas Heat w/ AC SF	1,377	1,377	5,508			86.1		1,377	0			11.9
26	Public Housing	Boiler 90% AFUE SF	433	433	1,733			144.4		433	0			107.1
27	Public Housing	Programmable Thermostat - Gas Heat SF	1,868	1,868	7,473			53.4		1,868	0			53.4
28	Public Housing	Duct Sealing Low Income Gas Heat w/ AC MF	1,651	1,651	6,604			183.5		1,651	0			183.5
29	Public Housing	95% AFUE SF	705	705	2,818			140.9		705	0			134.0
30	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC SF	1,593	1,593	6,371			63.7		1,593	0			63.7
31	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	191	191	765			63.7		191	0			63.7
32	Public Housing	Duct Sealing Low Income Gas Heat SF	1,651	1,651	6,604			183.5		1,651	0			183.5
33	Public Housing	Duct Sealing Low Income Gas Heat w/ AC SF	17,245	17,245	68,979			183.5		17,245	0			183.5
34	Public Housing	Air Sealing Low Income Gas Heat w/AC MF	1,386	1,386	5,543			115.5		1,386	0			107.9
35	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF 1	787	787	3,146			71.5		787	0			85.8
36	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF 1	577	577	2,307			192.3		577	0			230.7
37	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	4,147	4,147	16,589			71.5		4,147	0			85.8
38	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	2,884	2,884	11,536			192.3		2,884	0			230.7
39	Public Housing	per foot of pipe insulation Low Income Gas water heat SF	835	835	3,341			5.3		835	0			4.4
40	Behavior Modification	2018 1st Year Savings	0	0	230,000			4.6		230,000	0			4.6
41	Behavior Modification	2019 1st Year Savings	0	0	230,000			4.6		0	0			4.6
42	Behavior Modification	2020 1st Year Savings	230,000	0	230,000			4.6		0	0			4.6
43	Behavior Modification	2021 1st Year Savings	0	230,000	230,000			4.6		0	0			4.6
44	Behavior Modification	2018 Persistence Y1	0	0	0			2.1		0	0			2.1
45	Behavior Modification	2018 Persistence Y2	0	0	0			0.9		0	0			0.9
46	Behavior Modification	2018 Persistence Y3	0	0	0			0.4		0	0			0.4
47	Behavior Modification	2018 Persistence Y4	0	0	0			0.2		0	0			0.2
48	Behavior Modification	2019 Persistence Y1	0	0	0			2.3		0	0			2.3
49	Behavior Modification	2019 Persistence Y2	0	0	0			1.0		0	0			1.0
50	Behavior Modification	2019 Persistence Y3	0	0	0			0.5		0	0			0.5
51	Behavior Modification	2019 Persistence Y4	0	0	0			0.2		0	0			0.2
52	Behavior Modification	2020 Persistence Y1	0	0	0			2.3		0	0			2.3
53	Behavior Modification	2020 Persistence Y2	0	0	0			1.0		0	0			1.0
54	Behavior Modification	2020 Persistence Y3	0	0	0			0.5		0	0			0.5
55	Behavior Modification	2020 Persistence Y4	0	0	0			0.2		0	0			0.2
56	Behavior Modification	2021 Persistence Y1	0	0	0			2.3		0	0			2.3
57	Behavior Modification	2021 Persistence Y2	0	0	0			1.0		0	0			1.0
58	Behavior Modification	2021 Persistence Y3	0	0	0			0.5		0	0			0.5
59	Behavior Modification	2021 Persistence Y4	0	0	0			0.2		0	0			0.2
60	Income Qualified	Showerhead 1.75 gpm - Gas DHW	16,606	17,812	70,377			11.0		17,948	0			5.9
61	Income Qualified	Faucet Aerator - Gas DHW	7,077	7,591	29,988			2.9		7,647	0			4.2
62	Income Qualified	Air Sealing - Gas Heat w/ AC	76,681	82,224	324,970			115.5		82,917	0			107.9
63	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	6,588	7,062	27,881			52.7		7,115	0			52.7
64	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	789	845	3,338			2.7		851	0			2.7
65	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	3,614	3,872	15,232			86.1		3,872	0			11.9
66	Income Qualified	Boiler 90% AFUE	433	433	1,733			144.4		433	0			107.1
67	Income Qualified	Programmable Thermostat - Gas Heat	57,813	62,013	245,060			53.4		62,510	0			53.4
68	Income Qualified	Duct Sealing Low Income Gas Heat SF	7,705	8,255	57,238			183.5		8,255	0			183.5
69	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	30,454	32,655	128,969			183.5		32,838	0			183.5
70	Income Qualified	95% AFUE Low Income	76,307	81,853	323,402			140.9		82,477	0			134.0
71	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	2,676	2,867	11,277			63.7		2,867	0			63.7
72	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	2,676	2,867	11,277			63.7		2,867	0			63.7
73	Income Qualified	Duct Sealing Low Income Gas Heat MF	2,752	2,935	11,558			183.5		2,935	0			183.5
74	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	11,007	11,741	46,598			183.5		11,925	0			183.5
75	Income Qualified	Air Sealing Low Income Gas Heat w/AC	76,681	82,224	324,970			115.5		82,917	0			107.9
76	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	11,869	12,728	50,267			71.5		12,799	0			85.8
77	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	8,075	8,652	34,031			192.3		8,652	0			230.7
78	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	5,334	5,722	22,608			71.5		5,766	0			85.8

	C	D	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*													
2	*Updated 01/19/2021*													
3	Program Administrat	Ameren Illinois												
4			**Assumptions**			**Plan Year 2018 Savings Goal Adjustment**						**Plan Year 2019 Sa**		
5			**Savings Goals (Therms)**			**2018 Gross Unit Savings, Effective January 1, 2018 - December 31, 2018**				**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2019 Gross Unit Savings, Effective January 1, 2019 -**		
6	**Program-Initiative**	**Measure**	2020 Plan Goal	2021 Plan Goal	Total Plan Period Goal	IL-TRM Measure Code from IL-TRMv6.0 or errata applicable to 2018	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2018 Adjusted Goal	2018 IL-TRM Adjustment	IL-TRM Measure Code from the 2019 IL-TRM or errata applicable to 2019	Reference Document Explaining Gross Unit Savings Calculation Details	2019 Gross Unit Savings (Therms)
7	*(a)*	*(b)*	*(v)=(h x n x r)*	*(w)=(i x o x s)*	*(x)=(t+u+v+w)*	*(y)*	*(z)*	*(aa)*	*(ab)*	*(ac)=(f x aa x p)*	*(ad)=(ac-t)*	*(ae)*	*(af)*	*(ag)*
79	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	3,586	3,847	15,198			192.3		3,876	0			230.7
80	Income Qualified	per foot of pipe insulation Low Income Gas water heat	3,183	3,410	13,481			5.3		3,436	0			4.4
81	Income Qualified	Showerhead 1.75 gpm - Gas DHW	11,460	12,288	48,565			11.0		12,387	0			5.9
82	Income Qualified	Faucet Aerator - Gas DHW	4,883	5,236	20,692			2.9		5,277	0			4.2
83	Income Qualified	Air Sealing - Gas Heat w/ AC	76,681	82,224	324,970			115.5		82,917	0			107.9
84	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	6,588	7,062	27,881			52.7		7,115	0			52.7
85	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	789	845	3,338			2.7		851	0			2.7
86	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	3,614	3,872	15,232			86.1		3,872	0			11.9
87	Income Qualified	Boiler 90% AFUE	433	433	1,733			144.4		433	0			107.1
88	Income Qualified	Programmable Thermostat - Gas Heat Low	57,811	31,007	214,008			53.4		62,486	0			53.4
89	Income Qualified	Duct Sealing Low Income Gas Heat SF	30,454	32,655	128,969			183.5		32,838	0			183.5
90	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	30,454	32,655	128,969			183.5		32,838	0			183.5
91	Income Qualified	95% AFUE Furnace	76,307	81,853	323,402			140.9		82,477	0			134.0
92	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	2,676	2,867	11,277			63.7		2,867	0			63.7
93	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	2,676	2,867	11,277			63.7		2,867	0			63.7
94	Income Qualified	Duct Sealing Low Income Gas Heat MF	13,759	14,676	58,155			183.5		14,860	0			183.5
95	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	13,759	14,676	58,155			183.5		14,860	0			183.5
96	Income Qualified	Air Sealing Low Income Gas Heat w/AC	76,681	82,224	324,970			115.5		82,917	0			107.9
97	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	9,510	10,153	40,256			71.5		10,296	0			85.8
98	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	6,345	6,921	27,109			192.3		6,921	0			230.7
99	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	5,334	5,722	22,608			71.5		5,766	0			85.8
100	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	3,586	3,847	15,198			192.3		3,876	0			230.7
101	Income Qualified	per foot of pipe insulation Low Income Gas water heat	3,183	3,410	13,481			5.3		3,436	0			4.4
102	Income Qualified	95% AFUE Furnace Emergency Replacement	7,046	7,046	28,184			140.9		7,046	0			134.0
103	Income Qualified	Showerhead 1.75 gpm - Gas DHW	18,904	12,665	42,765			3.4		5,622	0			3.4
104	Income Qualified	Bath Faucet Aerator - Gas DHW	1,958	1,311	4,428			0.4		582	0			0.5
105	Income Qualified	Kitchen Faucet Aerator - Gas DHW	13,479	9,031	30,493			2.4		4,008	0			3.7
106	Income Qualified	Water Heater Temp Adjustment - Gas DHW	9,034	6,052	20,436			1.6		2,686	0			1.6
107	Income Qualified	Showerhead 1.75 gpm - Gas DHW	18,904	12,665	42,765			3.4		5,622	0			3.4
108	Income Qualified	Bath Faucet Aerator - Gas DHW	1,958	1,311	4,428			0.4		582	0			0.5
109	Income Qualified	Kitchen Faucet Aerator - Gas DHW	13,479	9,031	30,493			2.4		4,008	0			3.7
110	Income Qualified	Water Heater Temp Adjustment - Gas DHW	9,034	6,052	20,436			1.6		2,686	0			1.6
111	Income Qualified	Showerhead 1.75 gpm - Gas DHW	7,267	5,678	17,262			11.0		2,018	0			5.9
112	Income Qualified	Water Heater Temp Adjustment - Gas DHW	6,025	6,025	24,071			1.6		5,997	0			1.6
113	DCEO New Constructio	2018 DCEO Carryover	0	0	8,892			11400.0		8,892	0			11,400.0
114	Standard	Dishwasher, High Temp (Includes Booster Heater)	1,507	1,507	6,215			279.0		1,695	0			279.0
115	Standard	Pre-Rinse Sprayers, Gas Booster	5,358	5,358	16,839			172.0		3,062	0			172.0
116	Standard	Early Replacement Furnace	16,616	17,152	68,610			542.5		18,761	0			522.6
117	Standard	Boiler Lockout/Reset Controls	15,199	15,860	53,528			1337.7		11,895	0			1,338.7
118	Standard	Infrared Heaters	5,124	6,684	19,383			451.0		4,010	0			451.0
119	Standard	Condensing Unit Heater	657	1,314	2,891			266.0		526	0			266.0
120	Standard	Commercial Pool covers	2,775	3,568	10,704			587.3		2,379	0			587.3
121	Standard	Infrared Upright Broiler	735	1,470	3,675			1089.0		735	0			1,089.0
122	Standard	Infrared Salamander Broiler	161	161	645			239.0		161	0			239.0
123	Standard	Infrared Char Broiler	446	446	1,785			661.0		446	0			661.0
124	Standard	Infrared Rotisserie Oven	374	374	1,496			554.0		374	0			554.0
125	Standard	Pasta Cooker	1,863	1,863	4,658			1380.0		932	0			1,380.0
126	Standard	Rack Double Oven	1,393	2,786	6,966			2064.0		1,393	0			2,064.0
127	Standard	Ozone Laundry	10,872	10,872	38,054			4026.8		8,154	0			4,530.2
128	Standard	Kitchen Demand Control Ventilation	11,148	11,148	48,309			5505.3		14,864	0			5,505.3
129	Standard	ERVs	651	876	1,953			0.1		259	0			0.1
130	Standard	Programmable thermostat (new)	36	36	982			73.6		691	0			73.6
131	Standard	Multifamily Central Domestic Hot Water Plants	5	0	5			10.0		0	0			10.0
132	Standard	Controls for Multifamily Central Domestic Hot Water Plants	276	0	552			559.0		276	0			559.0
133	Standard	DCV	9,233	9,233	33,546			623.0		9,233	0			623.0
134	Standard	Low-Flow Showerheads	78	81	304			5.4		71	0			5.4
135	Standard	Destratification Fans - 20 ft diameter	570	570	2,278			843.9		570	0			843.9
136	Standard	Destratification Fans - 22 ft diameter	1,345	1,345	5,382			996.6		1,345	0			996.6
137	Standard	Destratification Fans - 24 ft diameter	1,471	1,471	5,883			1089.5		1,471	0			1,089.5
138	Standard	Steam Trap real-time monitoring	14,456	8,115	56,808			208.6		19,021	0			208.6
139	Standard	Low-Flow Faucet Aerators	2,775	2,769	10,137			5.4		2,296	0			5.4
140	Standard	Laminar Flow Restrictors	7,654	7,631	26,142			7.5		5,428	0			7.5
141	Standard	Advanced Thermostats	0	0	1,974			61.5		1,974	0			61.5
142	Standard	Pipe Insulation	8,698	8,698	28,026			1.6		5,798	0			1.6
143	Standard	Industrial Air Curtains	854	854	2,990			632.8		427	0			632.8
144	Standard	Unitary HVAC Condensing Furnace	16,031	16,031	48,789			1410.9		9,758	0			1,410.9
145	Standard	Modulated Commercial Gas Clothes Dryer	1,367	1,641	5,469			405.1		1,367	0			405.1
146	Standard	Gas Boiler Tune-Up	22,090	27,612	85,992			1597.0		20,512	0			1,596.6
147	Standard	Gas Boiler Replacement (Thermal Eff 90%)	15,351	17,469	61,405			1071.6		15,881	0			1,071.8
148	Standard	Gas Furnace Replacement (94% AFUE)	6,784	6,784	26,572			228.9		6,784	0			225.3
149	Standard	High Efficiency Tankless Water Heater (gas)	1,275	1,275	4,846			172.1		1,275	0			172.1

	C	D	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*													
2	*Updated 01/19/2021*													
3	Program Administrat	Ameren Illinois												
4			**Assumptions**			**Plan Year 2018 Savings Goal Adjustment**						**Plan Year 2019 Sa**		
5			**Savings Goals (Therms)**			**2018 Gross Unit Savings, Effective January 1, 2018 - December 31, 2018**				**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2019 Gross Unit Savings, Effective January 1, 2019 -**		
6	**Program-Initiative**	**Measure**	2020 Plan Goal	2021 Plan Goal	Total Plan Period Goal	IL-TRM Measure Code from IL-TRMv6.0 or errata applicable to 2018	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2018 Adjusted Goal	2018 IL-TRM Adjustment	IL-TRM Measure Code from the 2019 IL-TRM or errata applicable to 2019	Reference Document Explaining Gross Unit Savings Calculation Details	2019 Gross Unit Savings (Therms)
7	*(a)*	*(b)*	*(v)=(h x n x r)*	*(w)=(i x o x s)*	*(x)=(t+u+v+w)*	*(y)*	*(z)*	*(aa)*	*(ab)*	*(ac)=(f x aa x p)*	*(ad)=(ac-t)*	*(ae)*	*(af)*	*(ag)*
150	Standard	High Efficiency Condensing Tanked Water Heater (gas)	1,565	1,565	5,553			75.4		1,304	0			260.0
151	Standard	High Efficiency Tanked Water Heater (gas)	2,327	2,482	9,153			62.8		2,172	0			247.4
152	Standard	Gas Steamer (5 pan)	3,567	3,567	12,483			1321.0		3,567	0			1,321.0
153	Standard	Gas Steamer (6 pan)	4,296	4,296	15,035			1591.0		4,296	0			1,591.0
154	Standard	Gas Griddle	1,106	1,106	4,124			149.0		1,006	0			149.0
155	Standard	Gas Fryer	6,821	7,503	25,578			505.2		5,798	0			505.2
156	Standard	Steam Trap Repair / Replacement (HVAC)	38,909	40,719	148,397			297.7		34,385	0			297.7
157	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	0	0	1,476,012			4382.0		759,320	0			4,382.0
158	Standard	Combination Oven - Gas	347	347	1,041			257.0		173	0			257.0
159	Standard	Advanced Thermostats	2,764	2,885	7,654			61.5		0	0			61.5
160	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	133,214	133,214	266,428			4382.0		0	0			4,382.0
161	Standard-Public Buildin	Pre-Rinse Sprayers, Gas Booster	2,322	2,322	9,288			172.0		2,322	0			172.0
162	Standard-Public Buildin	Commercial Pool covers	2,643	2,643	10,571			587.3		2,643	0			587.3
163	Standard-Public Buildin	Infrared Upright Broiler	0	980	1,960			1089.0		0	0			1,089.0
164	Standard-Public Buildin	Infrared Char Broiler	0	595	595			661.0		0	0			661.0
165	Standard-Public Buildin	Pasta Cooker	0	0	1,242			1380.0		0	0			1,380.0
166	Standard-Public Buildin	Rack Double Oven	1,858	1,858	5,573			2064.0		1,858	0			2,064.0
167	Standard-Public Buildin	Ozone Laundry	7,248	7,248	28,993			4026.8		7,248	0			4,530.2
168	Standard-Public Buildin	Kitchen Demand Control Ventilation	34,684	34,684	138,735			5505.3		34,684	0			5,505.3
169	Standard-Public Buildin	ERVs	700	700	2,801			0.1		700	0			0.1
170	Standard-Public Buildin	Programmable thermostat (new)	66	66	1,192			73.6		795	0			73.6
171	Standard-Public Buildin	DCV	28,035	28,035	105,412			623.0		26,914	0			623.0
172	Standard-Public Buildin	Low-Flow Showerheads	97	97	390			5.4		97	0			5.4
173	Standard-Public Buildin	Low-Flow Faucet Aerators	5,426	5,431	22,003			5.4		5,734	0			5.4
174	Standard-Public Buildin	Laminar Flow Restrictors	1,496	1,503	6,087			7.5		1,591	0			7.5
175	Standard-Public Buildin	Advanced Thermostats 2018	0	0	2,213			61.5		2,213	0			61.5
176	Standard-Public Buildin	Unitary HVAC Condensing Furnace	7,619	7,619	30,476			1410.9		7,619	0			1,410.9
177	Standard-Public Buildin	Modulated Commercial Gas Clothes Dryer	1,094	729	3,282			405.1		729	0			405.1
178	Standard-Public Buildin	Gas Boiler Tune-Up	51,743	51,743	206,970			1597.0		51,743	0			1,596.6
179	Standard-Public Buildin	Gas Boiler Replacement (Thermal Eff 90%)	21,217	21,217	84,869			1071.6		21,217	0			1,071.8
180	Standard-Public Buildin	Gas Furnace Replacement (94% AFUE)	6,592	5,974	26,574			228.9		7,416	0			225.3
181	Standard-Public Buildin	High Efficiency Tankless Water Heater (gas)	155	155	620			172.1		155	0			172.1
182	Standard-Public Buildin	High Efficiency Condensing Tanked Water Heater (gas)	475	475	1,901			75.4		475	0			260.0
183	Standard-Public Buildin	High Efficiency Tanked Water Heater (gas)	396	396	1,583			62.8		396	0			247.4
184	Standard-Public Buildin	Gas Steamer (5 pan)	0	0	1,189			1321.0		0	0			1,321.0
185	Standard-Public Buildin	Gas Steamer (6 pan)	1,432	1,432	2,864			1591.0		0	0			1,591.0
186	Standard-Public Buildin	Gas Griddle	134	134	671			149.0		268	0			149.0
187	Standard-Public Buildin	Gas Fryer	455	455	2,274			505.2		909	0			505.2
188	Standard-Public Buildin	Steam Trap Repair / Replacement (HVAC)	26,789	26,789	107,154			297.7		26,789	0			297.7
189	Standard-Public Buildin	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	19,719	19,719	78,877			4382.0		19,719	0			4,382.0
190	Standard-Public Buildin	Combination Oven - Gas	231	231	694			257.0		231	0			257.0
191	Standard-Public Buildin	Advanced Thermostats Post 2018	2,490	2,490	6,917			61.5		0	0			61.5
192	Standard-Public Buildin	Dishwasher, High Temp (Includes Booster Heater)	1,507	1,507	6,026			279.0		1,507	0			279.0
193	Standard-Public Buildin	Early Replacement Furnace	14,648	14,648	60,546			542.5		16,601	0			522.6
194	Standard-Public Buildin	Boiler Lockout/Reset Controls	36,119	36,119	137,251			1337.7		34,915	0			1,338.7
195	Standard-Small Busines	Boiler Lockout/Reset Controls	25,738	25,738	102,951			1337.7		25,738	0			1,338.7
196	Standard-Small Busines	Kitchen Demand Control Ventilation	84,738	121,811	413,099			5505.3		121,811	0			5,505.3
197	Standard-Small Busines	Programmable thermostat (new)	71	71	2,620			73.6		2,407	0			73.6
198	Standard-Small Busines	DCV	26,370	22,175	94,694			623.0		23,973	0			623.0
199	Standard-Small Busines	Low-Flow Showerheads	773	773	3,093			5.4		773	0			5.4
200	Standard-Small Busines	Low-Flow Faucet Aerators	2,748	2,707	11,046			5.4		3,240	0			5.4
201	Standard-Small Busines	Laminar Flow Restrictors	3,790	3,732	15,231			7.5		4,467	0			7.5
202	Standard-Small Busines	Advanced Thermostats 2018	0	0	4,436			61.5		4,436	0			61.5
203	Standard-Small Busines	Advanced Thermostats Post 2018	4,436	4,140	12,717			61.5		0	0			61.5
204	Custom	Custom 2018	0	0	411,338			438059.4		411,338	0			438,059.4
205	Custom	Custom 2019	0	0	351,659			374503.2		0	0			374,503.2
206	Custom	Custom 2020	334,332	0	334,332			356051.4		0	0			356,051.4
207	Custom	Custom 2021	0	343,316	343,316			365619.0		0	0			365,619.0
208	Custom-Public	Custom-Public 2018	0	0	96,257			137118.1		96,257	0			137,118.1
209	Custom-Public	Custom-Public 2019	0	0	96,257			124523.8		0	0			124,523.8
210	Custom-Public	Custom-Public 2020	96,257	0	96,257			124523.8		0	0			124,523.8
211	Custom-Public	Custom-Public 2021	0	98,182	98,182			162553.0		0	0			162,553.0
212	Retro-commissioning	Retro-commissioning 2018	0	0	280,430			306816.0		280,430	0			306,816.0
213	Retro-commissioning	Retro-commissioning 2019	0	0	262,903			287640.0		0	0			287,640.0
214	Retro-commissioning	Retro-commissioning 2020	280,430	0	280,430			306816.0		0	0			306,816.0
215	Retro-commissioning	Retro-commissioning 2021	0	280,430	280,430			306816.0		0	0			306,816.0
216	Retro-commissioning-Pu	Retro-commissioning Public 2018	0	0	43,817			47940.0		43,817	0			47,940.0
217	Retro-commissioning-Pu	Retro-commissioning Public 2019	0	0	43,817			47940.0		0	0			47,940.0
218	Retro-commissioning-Pu	Retro-commissioning Public 2020	43,817	0	43,817			47940.0		0	0			47,940.0
219	Retro-commissioning-Pu	Retro-commissioning Public 2021	0	43,817	43,817			47940.0		0	0			47,940.0
220		#REF!	-441,009	-441,009	-1,764,035									

	C	D	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*													
2	*Updated 01/19/2021*													
3	Program Administrat Ameren Illinois													
4			**Assumptions**			**Plan Year 2018 Savings Goal Adjustment**						**Plan Year 2019 Sa**		
5			**Savings Goals (Therms)**			**2018 Gross Unit Savings, Effective January 1, 2018 - December 31, 2018**				**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2019 Gross Unit Savings, Effective January 1, 2019 -**		
6	**Program-Initiative**	**Measure**	2020 Plan Goal	2021 Plan Goal	Total Plan Period Goal	IL-TRM Measure Code from IL-TRMv6.0 or errata applicable to 2018	Reference Document Explaining Gross Unit Savings Calculation Details	2018 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2018 Adjusted Goal	2018 IL-TRM Adjustment	IL-TRM Measure Code from the 2019 IL-TRM or errata applicable to 2019	Reference Document Explaining Gross Unit Savings Calculation Details	2019 Gross Unit Savings (Therms)
7	***(a)***	***(b)***	***(v)=(h x n x r)***	***(w)=(i x o x s)***	***(x)=(t+u+v+w)***	***(y)***	***(z)***	***(aa)***	***(ab)***	***(ac)=(f x aa x p)***	***(ad)=(ac-t)***	***(ae)***	***(af)***	***(ag)***
221														
222														
223														
224														
225														
226														
227	**Portfolio Total (Therms)**		3,074,613	3,129,204	**13,444,861**						0			

	C	D	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*												
2	*Updated 01/19/2021*												
3	Program Administrat	Ameren Illinois											
4			**vings Goal Adjustment**			**Plan Year 2020 Savings Goal Adjustment**							**Plan**
5			**December 31, 2019**	**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2020 Gross Unit Savings, Effective January 1, 2020 - December 31, 2020**				**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2021 Gross Unit Savings, Effective J**	
6	**Program-Initiative**	**Measure**	Gross Unit Savings Adjustment Explanation	2019 Adjusted Goal	2019 IL-TRM Adjustment	IL-TRM Measure Code from the 2020 IL-TRM or errata applicable to 2020	Reference Document Explaining Gross Unit Savings Calculation Details	2020 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2020 Adjusted Goal	2020 IL-TRM Adjustment	IL-TRM Measure Code from the 2021 IL-TRM or errata applicable to 2021	Reference Document Explaining Gross Unit Savings Calculation Details
7	*(a)*	*(b)*	*(ah)*	*(ai)=(g x ag x q)*	*(aj)=(ai-u)*	*(ak)*	*(al)*	*(am)*	*(an)*	*(ao)=(h x am x r)*	*(ap)=(ao-v)*	*(aq)*	*(ar)*
8													
9	HVAC	Single Family In-Unit Programmable T-Stat Market Rate Gas Heat w/ AC	Added savings calculations for mobile and unkr	112,019	0			53.4	n/a	112,019	0		
10	HVAC	Smart Thermostat - Gas Heat	Updated existing efficiency ratings	80,370	0			63.7	n/a	80,370	0		
11	Multifamily	Multifamily In-Unit Showerhead 1.75 gpm - Gas DHW	Updated GPM_base for direct install showerhes	17,130	-15,048			7.5	n/a	19,729	-17,332		
12	Multifamily	Multifamily In-Unit Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	20,949	6,221			4.6	n/a	24,127	7,164		
13	Multifamily	Multifamily In-Unit Programmable Thermostat - Gas Heat	Added savings calculations for mobile and unkr	27,550	0			34.7	n/a	31,749	0		
14	Multifamily	per foot of pipe insulation Market Rate Gas water heat Market Rate	Updated algorithms to include post-insulation c	3,300	-662			4.4	n/a	5,115	-1,026		
15	Direct Distribution Efficie	Showerhead 1.75 gpm - Gas DHW	Updated GPM_base for direct install showerhes	22,359	0			1.8	ISR update	12,172	-10,187		
16	Direct Distribution Efficie	Bath Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	2,948	655			0.3	ISR update	1,966	-328		
17	Direct Distribution Efficie	Kitchen Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	23,247	8,064			2.3	ISR update	14,616	-567		
18	Direct Distribution Efficie	Water Heater Temp Adjustment - Gas DHW	N/A	10,176	0			1.6	n/a	10,176	0		
19	Retail Products	HVAC Smart Thermostat - Gas Heat w/ AC	Updated existing efficiency ratings	305,808	0			63.7	n/a	382,260	0		
20	Public Housing	Showerhead 1.75 gpm - Gas DHW SF	Updated GPM_base for direct install showerhes	1,329	-1,166			5.8	n/a	1,315	-1,180		
21	Public Housing	Faucet Aerator - Gas DHW SF	Updated GPM_base for each faucet type	1,889	560			4.2	n/a	1,889	560		
22	Public Housing	Air Sealing - Gas Heat w/ AC SF	Added cooling, fan, and gas heating adjustmen	8,202	-575			118.7	Updated algorithms to include new variables	9,022	245		
23	Public Housing	R-11 Wall Insulation - Gas Heat w/ AC SF	Updated measure title	1,950	0			52.7	n/a	1,950	0		
24	Public Housing	Rim Joist Insulation - Gas Heat w/ AC SF	- Updated measure title and renamed TRM sec	160	0			2.7	n/a	160	0		
25	Public Housing	Crawl Space Insulation - Gas Heat w/ AC SF	N/A	190	-1,187			11.9	n/a	190	-1,187		
26	Public Housing	Boiler 90% AFUE SF	Updated savings algorithms with new methodo	321	-112			107.1	n/a	321	-112		
27	Public Housing	Programmable Thermostat - Gas Heat SF	Added savings calculations for mobile and unkr	1,868	0			53.4	n/a	1,868	0		
28	Public Housing	Duct Sealing Low Income Gas Heat w/ AC MF	N/A	1,651	0			183.5	n/a	1,651	0		
29	Public Housing	95% AFUE SF	Updated savings algorithms with new methodo	670	-35			134.0	n/a	670	-35		
30	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC SF	Updated existing efficiency ratings	1,593	0			63.7	n/a	1,593	0		
31	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other e	Updated existing efficiency ratings	191	0			63.7	n/a	191	0		
32	Public Housing	Duct Sealing Low Income Gas Heat SF	N/A	1,651	0			183.5	n/a	1,651	0		
33	Public Housing	Duct Sealing Low Income Gas Heat w/ AC SF	N/A	17,245	0			183.5	n/a	17,245	0		
34	Public Housing	Air Sealing Low Income Gas Heat w/AC MF	Added cooling, fan, and gas heating adjustmen	1,295	-91			118.7	Updated algorithms to include new variables	1,425	39		
35	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF 1	Updated measure title and renamed TRM secti	944	157			94.4	Updated algorithms to include new variables	1,038	252		
36	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF 1	Updated measure title and renamed TRM secti	692	115			253.8	Updated algorithms to include new variables	761	185		
37	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	Updated measure title and renamed TRM secti	4,977	829			94.4	Updated algorithms to include new variables	5,474	1,327		
38	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	Updated measure title and renamed TRM secti	3,461	577			253.8	Updated algorithms to include new variables	3,807	923		
39	Public Housing	per foot of pipe insulation Low Income Gas water heat SF	Updated algorithms to include post-insulation c	696	-140			4.4	n/a	696	-140		
40	Behavior Modification	2018 1st Year Savings	N/A	0	0			4.6	n/a	0	0		
41	Behavior Modification	2019 1st Year Savings	N/A	230,000	0			4.6	n/a	0	0		
42	Behavior Modification	2020 1st Year Savings	N/A	0	0			4.6	n/a	230,000	0		
43	Behavior Modification	2021 1st Year Savings	N/A	0	0			4.6	n/a	0	0		
44	Behavior Modification	2018 Persistence Y1	N/A	0	0			2.1	n/a	0	0		
45	Behavior Modification	2018 Persistence Y2	N/A	0	0			0.9	n/a	0	0		
46	Behavior Modification	2018 Persistence Y3	N/A	0	0			0.4	n/a	0	0		
47	Behavior Modification	2018 Persistence Y4	N/A	0	0			0.2	n/a	0	0		
48	Behavior Modification	2019 Persistence Y1	N/A	0	0			2.3	n/a	0	0		
49	Behavior Modification	2019 Persistence Y2	N/A	0	0			1.0	n/a	0	0		
50	Behavior Modification	2019 Persistence Y3	N/A	0	0			0.5	n/a	0	0		
51	Behavior Modification	2019 Persistence Y4	N/A	0	0			0.2	n/a	0	0		
52	Behavior Modification	2020 Persistence Y1	N/A	0	0			2.3	n/a	0	0		
53	Behavior Modification	2020 Persistence Y2	N/A	0	0			1.0	n/a	0	0		
54	Behavior Modification	2020 Persistence Y3	N/A	0	0			0.5	n/a	0	0		
55	Behavior Modification	2020 Persistence Y4	N/A	0	0			0.2	n/a	0	0		
56	Behavior Modification	2021 Persistence Y1	N/A	0	0			2.3	n/a	0	0		
57	Behavior Modification	2021 Persistence Y2	N/A	0	0			1.0	n/a	0	0		
58	Behavior Modification	2021 Persistence Y3	N/A	0	0			0.5	n/a	0	0		
59	Behavior Modification	2021 Persistence Y4	N/A	0	0			0.2	n/a	0	0		
60	Income Qualified	Showerhead 1.75 gpm - Gas DHW	Updated GPM_base for direct install showerhes	9,593	-8,418			5.8	n/a	8,754	-7,852		
61	Income Qualified	Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	10,910	3,236			4.2	n/a	10,061	2,985		
62	Income Qualified	Air Sealing - Gas Heat w/ AC	Added cooling, fan, and gas heating adjustmen	77,702	-5,446			118.7	Updated algorithms to include new variables	78,824	2,143		
63	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	Updated measure title	7,115	0			52.7	n/a	6,588	0		
64	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	- Updated measure title and renamed TRM sec	854	0			2.7	n/a	789	0		
65	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	N/A	534	-3,338			11.9	n/a	499	-3,116		
66	Income Qualified	Boiler 90% AFUE	Updated savings algorithms with new methodo	321	-112			107.1	n/a	321	-112		
67	Income Qualified	Programmable Thermostat - Gas Heat	Added savings calculations for mobile and unkr	62,724	0			53.4	n/a	57,813	0		
68	Income Qualified	Duct Sealing Low Income Gas Heat SF	N/A	33,022	0			183.5	n/a	7,705	0		
69	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	N/A	33,022	0			183.5	n/a	30,454	0		
70	Income Qualified	95% AFUE Low Income	Updated savings algorithms with new methodo	78,685	-4,080			134.0	n/a	72,545	-3,762		
71	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	Updated existing efficiency ratings	2,867	0			63.7	n/a	2,676	0		
72	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other e	Updated existing efficiency ratings	2,867	0			63.7	n/a	2,676	0		
73	Income Qualified	Duct Sealing Low Income Gas Heat MF	N/A	2,935	0			183.5	n/a	2,752	0		
74	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	N/A	11,925	0			183.5	n/a	11,007	0		
75	Income Qualified	Air Sealing Low Income Gas Heat w/AC	Added cooling, fan, and gas heating adjustmen	77,702	-5,446			118.7	Updated algorithms to include new variables	78,824	2,143		
76	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	Updated measure title and renamed TRM secti	15,445	2,574			94.4	Updated algorithms to include new variables	15,668	3,798		
77	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	Updated measure title and renamed TRM secti	10,382	1,730			253.8	Updated algorithms to include new variables	10,659	2,584		
78	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	Updated measure title and renamed TRM secti	6,943	1,157			94.4	Updated algorithms to include new variables	7,041	1,707		

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6	**Program-Initiative**	**Measure**	Gross Unit Savings Adjustment Explanation	2019 Adjusted Goal	2019 IL-TRM Adjustment	IL-TRM Measure Code from the 2020 IL-TRM or errata applicable to 2020	Reference Document Explaining Gross Unit Savings Calculation Details	2020 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2020 Adjusted Goal	2020 IL-TRM Adjustment	IL-TRM Measure Code from the 2021 IL-TRM or errata applicable to 2021	Reference Document Explaining Gross Unit Savings Calculation Details
7	***(a)***	***(b)***	***(ah)***	***(ai)=(g x ag x q)***	***(aj)=(ai-u)***	***(ak)***	***(al)***	***(am)***	***(an)***	***(ao)=(h x am x r)***	***(ap)=(ao-v)***	***(aq)***	***(ar)***
79	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	Updated measure title and renamed TRM sectio	4,667	778			253.8	Updated algorithms to include new variables	4,733	1,147		
80	Income Qualified	per foot of pipe insulation Low Income Gas water heat	Updated algorithms to include post-insulation c	2,875	-577			4.4	n/a	2,651	-532		
81	Income Qualified	Showerhead 1.75 gpm - Gas DHW	Updated GPM_base for direct install showerhea	6,621	-5,810			5.8	n/a	6,041	-5,418		
82	Income Qualified	Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	7,528	2,233			4.2	n/a	6,943	2,060		
83	Income Qualified	Air Sealing - Gas Heat w/ AC	Added cooling, fan, and gas heating adjustmen	77,702	-5,446			118.7	Updated algorithms to include new variables	78,824	2,143		
84	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	Updated measure title	7,115	0			52.7	n/a	6,588	0		
85	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	- Updated measure title and renamed TRM sec	854	0			2.7	n/a	789	0		
86	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	N/A	534	-3,338			11.9	n/a	499	-3,116		
87	Income Qualified	Boiler 90% AFUE	Updated savings algorithms with new methodo	321	-112			107.1	n/a	321	-112		
88	Income Qualified	Programmable Thermostat - Gas Heat Low	Added savings calculations for mobile and unkr	62,704	0			53.4	n/a	57,811	0		
89	Income Qualified	Duct Sealing Low Income Gas Heat SF	N/A	33,022	0			183.5	n/a	30,454	0		
90	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	N/A	33,022	0			183.5	n/a	30,454	0		
91	Income Qualified	95% AFUE Furnace	Updated savings algorithms with new methodo	78,685	-4,080			134.0	n/a	72,545	-3,762		
92	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	Updated existing efficiency ratings	2,867	0			63.7	n/a	2,676	0		
93	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other e	Updated existing efficiency ratings	2,867	0			63.7	n/a	2,676	0		
94	Income Qualified	Duct Sealing Low Income Gas Heat MF	N/A	14,860	0			183.5	n/a	13,759	0		
95	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	N/A	14,860	0			183.5	n/a	13,759	0		
96	Income Qualified	Air Sealing Low Income Gas Heat w/AC	Added cooling, fan, and gas heating adjustmen	77,702	-5,446			118.7	Updated algorithms to include new variables	78,824	2,143		
97	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	Updated measure title and renamed TRM sectio	12,356	2,059			94.4	Updated algorithms to include new variables	12,553	3,043		
98	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	Updated measure title and renamed TRM sectio	8,306	1,384			253.8	Updated algorithms to include new variables	8,375	2,030		
99	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	Updated measure title and renamed TRM sectio	6,943	1,157			94.4	Updated algorithms to include new variables	7,041	1,707		
100	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	Updated measure title and renamed TRM sectio	4,667	778			253.8	Updated algorithms to include new variables	4,733	1,147		
101	Income Qualified	per foot of pipe insulation Low Income Gas water heat	Updated algorithms to include post-insulation c	2,875	-577			4.4	n/a	2,651	-532		
102	Income Qualified	95% AFUE Furnace Emergency Replacement	Updated savings algorithms with new methodo	6,699	-347			134.0	n/a	6,699	-347		
103	Income Qualified	Showerhead 1.75 gpm - Gas DHW	Updated GPM_base for direct install showerhea	5,574	0			4.6	n/a	25,504	6,600		
104	Income Qualified	Bath Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	742	165			0.7	n/a	3,747	1,790		
105	Income Qualified	Kitchen Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	6,086	2,111			5.0	n/a	27,853	14,374		
106	Income Qualified	Water Heater Temp Adjustment - Gas DHW	N/A	2,664	0			1.6	n/a	9,034	0		
107	Income Qualified	Showerhead 1.75 gpm - Gas DHW	Updated GPM_base for direct install showerhea	5,574	0			4.6	n/a	25,504	6,600		
108	Income Qualified	Bath Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	742	165			0.7	n/a	3,747	1,790		
109	Income Qualified	Kitchen Faucet Aerator - Gas DHW	Updated GPM_base for each faucet type	6,086	2,111			5.0	n/a	27,853	14,374		
110	Income Qualified	Water Heater Temp Adjustment - Gas DHW	N/A	2,664	0			1.6	n/a	9,034	0		
111	Income Qualified	Showerhead 1.75 gpm - Gas DHW	Updated GPM_base for direct install showerhea	1,225	-1,075			5.8	n/a	3,831	-3,436		
112	Income Qualified	Water Heater Temp Adjustment - Gas DHW	N/A	6,025	0			1.6	n/a	6,025	0		
113	DCEO New Constructio	2018 DCEO Carryover	N/A	0	0			11,400.0	n/a	0	0		
114	Standard	Dishwasher, High Temp (Includes Booster Heater)	N/A	1,507	0			279.0	n/a	1,507	0		
115	Standard	Pre-Rinse Sprayers, Gas Booster	N/A	3,062	0			172.0	n/a	5,358	0		
116	Standard	Early Replacement Furnace	Updated HOURSyear for Office-Mid Rise.	15,490	-590			691.2	Update to heating EFLH for various building types	21,169	4,552		
117	Standard	Boiler Lockout/Reset Controls	N/A	10,581	7			1,423.0	Update to heating EFLH for various building types	16,168	969		
118	Standard	Infrared Heaters	N/A	3,565	0			451.0	n/a	5,124	0		
119	Standard	Condensing Unit Heater	N/A	394	0			266.0	n/a	657	0		
120	Standard	Commercial Pool covers	N/A	1,982	0			587.3	n/a	2,775	0		
121	Standard	Infrared Upright Broiler	N/A	735	0			1,089.0	n/a	735	0		
122	Standard	Infrared Salamander Broiler	N/A	161	0			239.0	n/a	161	0		
123	Standard	Infrared Char Broiler	N/A	446	0			661.0	n/a	446	0		
124	Standard	Infrared Rotisserie Oven	N/A	374	0			554.0	n/a	374	0		
125	Standard	Pasta Cooker	N/A	0	0			1,380.0	n/a	1,863	0		
126	Standard	Rack Double Oven	N/A	1,393	0			2,064.0	n/a	1,393	0		
127	Standard	Ozone Laundry	Added additional algorithms and variables for s	9,174	1,019			4,530.2	n/a	12,231	1,359		
128	Standard	Kitchen Demand Control Ventilation	N/A	11,148	0			5,505.3	n/a	11,148	0		
129	Standard	ERVs	N/A	167	0			0.1	n/a	651	0		
130	Standard	Programmable thermostat (new)	N/A	218	0			73.6	n/a	36	0		
131	Standard	Multifamily Central Domestic Hot Water Plants	N/A	0	0			10.0	n/a	5	0		
132	Standard	Controls for Multifamily Central Domestic Hot Water Plants	N/A	0	0			559.0	n/a	276	0		
133	Standard	DCV	N/A	5,847	0			623.0	n/a	9,233	0		
134	Standard	Low-Flow Showerheads	Added additional algorithms and variables for s	74	0			4.9	Updated EPG_gas to reflect updated shower temp	72	-6		
135	Standard	Destratification Fans - 20 ft diameter	N/A	570	0			843.9	n/a	570	0		
136	Standard	Destratification Fans - 22 ft diameter	N/A	1,345	0			996.6	n/a	1,345	0		
137	Standard	Destratification Fans - 24 ft diameter	N/A	1,471	0			1,089.5	n/a	1,471	0		
138	Standard	Steam Trap real-time monitoring	N/A	15,217	0			208.6	n/a	14,456	0		
139	Standard	Low-Flow Faucet Aerators	Added additional algorithms and variables for s	2,296	0			5.4	n/a	2,775	0		
140	Standard	Laminar Flow Restrictors	Added additional algorithms and variables for s	5,428	0			7.5	n/a	7,654	0		
141	Standard	Advanced Thermostats	N/A	0	0			61.5	n/a	0	0		
142	Standard	Pipe Insulation	N/A	4,832	0			1.6	n/a	8,698	0		
143	Standard	Industrial Air Curtains	N/A	854	0			632.8	n/a	854	0		
144	Standard	Unitary HVAC Condensing Furnace	N/A	6,970	0			1,410.9	n/a	16,031	0		
145	Standard	Modulated Commercial Gas Clothes Dryer	N/A	1,094	0			405.1	n/a	1,367	0		
146	Standard	Gas Boiler Tune-Up	N/A	15,775	-4			1,602.1	Update to heating EFLH for various building types	22,160	70		
147	Standard	Gas Boiler Replacement (Thermal Eff 90%)	N/A	12,707	2			1,181.4	Update to heating EFLH for various building types	16,924	1,573		
148	Standard	Gas Furnace Replacement (94% AFUE)	Updated HOURSyear for Office-Mid Rise.	6,121	-98			301.2	Update to heating EFLH for various building types	8,926	2,142		
149	Standard	High Efficiency Tankless Water Heater (gas)	N/A	1,020	0			172.1	n/a	1,275	0		

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150	Standard	High Efficiency Condensing Tanked Water Heater (gas)	Updated baseline and efficient options from EF	3,853	2,735			260.0	n/a	5,395	3,829		
151	Standard	High Efficiency Tanked Water Heater (gas)	Updated baseline and efficient options from EF	8,554	6,382			247.4	n/a	9,165	6,838		
152	Standard	Gas Steamer (5 pan)	N/A	1,783	0			1,321.0	n/a	3,567	0		
153	Standard	Gas Steamer (6 pan)	N/A	2,148	0			1,591.0	n/a	4,296	0		
154	Standard	Gas Griddle	N/A	905	0			149.0	n/a	1,106	0		
155	Standard	Gas Fryer	TRM v7 now includes separate assumptions fo	5,457	0			505.2	n/a	6,821	0		
156	Standard	Steam Trap Repair / Replacement (HVAC)	N/A	34,385	0			297.7	n/a	38,909	0		
157	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	N/A	716,692	0			4,382.0	n/a	0	0		
158	Standard	Combination Oven - Gas	N/A	173	0			257.0	n/a	347	0		
159	Standard	Advanced Thermostats	N/A	2,005	0			61.5	n/a	2,764	0		
160	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	N/A	0	0			4,382.0	n/a	133,214	0		
161	Standard-Public Buildin	Pre-Rinse Sprayers, Gas Booster	N/A	2,322	0			172.0	n/a	2,322	0		
162	Standard-Public Buildin	Commercial Pool covers	N/A	2,643	0			587.3	n/a	2,643	0		
163	Standard-Public Buildin	Infrared Upright Broiler	N/A	980	0			1,089.0	n/a	0	0		
164	Standard-Public Buildin	Infrared Char Broiler	N/A	0	0			661.0	n/a	0	0		
165	Standard-Public Buildin	Pasta Cooker	N/A	1,242	0			1,380.0	n/a	0	0		
166	Standard-Public Buildin	Rack Double Oven	N/A	0	0			2,064.0	n/a	1,858	0		
167	Standard-Public Buildin	Ozone Laundry	Added additional algorithms and variables for s	8,154	906			4,530.2	n/a	8,154	906		
168	Standard-Public Buildin	Kitchen Demand Control Ventilation	N/A	34,684	0			5,505.3	n/a	34,684	0		
169	Standard-Public Buildin	ERVs	N/A	700	0			0.1	n/a	700	0		
170	Standard-Public Buildin	Programmable thermostat (new)	N/A	265	0			73.6	n/a	66	0		
171	Standard-Public Buildin	DCV	N/A	22,428	0			623.0	n/a	28,035	0		
172	Standard-Public Buildin	Low-Flow Showerheads	Added additional algorithms and variables for s	97	0			5.0	Updated EPG_gas to reflect updated shower tem	90	-8		
173	Standard-Public Buildin	Low-Flow Faucet Aerators	Added additional algorithms and variables for s	5,412	0			5.4	n/a	5,426	0		
174	Standard-Public Buildin	Laminar Flow Restrictors	Added additional algorithms and variables for s	1,496	0			7.5	n/a	1,496	0		
175	Standard-Public Buildin	Advanced Thermostats 2018	N/A	0	0			61.5	n/a	0	0		
176	Standard-Public Buildin	Unitary HVAC Condensing Furnace	N/A	7,619	0			1,410.9	n/a	7,619	0		
177	Standard-Public Buildin	Modulated Commercial Gas Clothes Dryer	N/A	729	0			405.1	n/a	1,094	0		
178	Standard-Public Buildin	Gas Boiler Tune-Up	N/A	51,731	-12			1,602.1	Update to heating EFLH for various building types	51,907	165		
179	Standard-Public Buildin	Gas Boiler Replacement (Thermal Eff 90%)	N/A	21,221	4			1,181.4	Update to heating EFLH for various building types	23,391	2,174		
180	Standard-Public Buildin	Gas Furnace Replacement (94% AFUE)	Updated HOURSyear for Office-Mid Rise.	6,488	-104			301.2	Update to heating EFLH for various building types	8,673	2,081		
181	Standard-Public Buildin	High Efficiency Tankless Water Heater (gas)	N/A	155	0			172.1	n/a	155	0		
182	Standard-Public Buildin	High Efficiency Condensing Tanked Water Heater (gas)	Updated baseline and efficient options from EF	1,638	1,163			260.0	n/a	1,638	1,163		
183	Standard-Public Buildin	High Efficiency Tanked Water Heater (gas)	Updated baseline and efficient options from EF	1,558	1,163			247.4	n/a	1,558	1,163		
184	Standard-Public Buildin	Gas Steamer (5 pan)	N/A	1,189	0			1,321.0	n/a	0	0		
185	Standard-Public Buildin	Gas Steamer (6 pan)	N/A	0	0			1,591.0	n/a	1,432	0		
186	Standard-Public Buildin	Gas Griddle	N/A	134	0			149.0	n/a	134	0		
187	Standard-Public Buildin	Gas Fryer	TRM v7 now includes separate assumptions fo	455	0			505.2	n/a	455	0		
188	Standard-Public Buildin	Steam Trap Repair / Replacement (HVAC)	N/A	26,789	0			297.7	n/a	26,789	0		
189	Standard-Public Buildin	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	N/A	19,719	0			4,382.0	n/a	19,719	0		
190	Standard-Public Buildin	Combination Oven - Gas	N/A	0	0			257.0	n/a	231	0		
191	Standard-Public Buildin	Advanced Thermostats Post 2018	N/A	1,937	0			61.5	n/a	2,490	0		
192	Standard-Public Buildin	Dishwasher, High Temp (Includes Booster Heater)	N/A	1,507	0			279.0	n/a	1,507	0		
193	Standard-Public Buildin	Early Replacement Furnace	Updated HOURSyear for Office-Mid Rise.	14,111	-538			691.2	Update to heating EFLH for various building types	18,661	4,013		
194	Standard-Public Buildin	Boiler Lockout/Reset Controls	N/A	30,120	21			1,423.0	Update to heating EFLH for various building types	38,420	2,302		
195	Standard-Small Busines	Boiler Lockout/Reset Controls	N/A	25,756	18			1,423.0	Update to heating EFLH for various building types	27,378	1,640		
196	Standard-Small Busines	Kitchen Demand Control Ventilation	N/A	84,738	0			5,505.3	n/a	84,738	0		
197	Standard-Small Busines	Programmable thermostat (new)	N/A	71	0			73.6	n/a	71	0		
198	Standard-Small Busines	DCV	N/A	22,175	0			623.0	n/a	26,370	0		
199	Standard-Small Busines	Low-Flow Showerheads	Added additional algorithms and variables for s	773	0			4.9	Updated EPG_gas to reflect updated shower tem	712	-61		
200	Standard-Small Busines	Low-Flow Faucet Aerators	Added additional algorithms and variables for s	2,351	0			5.4	n/a	2,748	0		
201	Standard-Small Busines	Laminar Flow Restrictors	Added additional algorithms and variables for s	3,242	0			7.5	n/a	3,790	0		
202	Standard-Small Busines	Advanced Thermostats 2018	N/A	0	0			61.5	n/a	0	0		
203	Standard-Small Busines	Advanced Thermostats Post 2018	N/A	4,140	0			61.5	n/a	4,436	0		
204	Custom	Custom 2018	N/A	0	0			438,059.4	n/a	0	0		
205	Custom	Custom 2019	N/A	351,659	0			374,503.2	n/a	0	0		
206	Custom	Custom 2020	N/A	0	0			356,051.4	n/a	334,332	0		
207	Custom	Custom 2021	N/A	0	0			365,619.0	n/a	0	0		
208	Custom-Public	Custom-Public 2018	N/A	0	0			137,118.1	n/a	0	0		
209	Custom-Public	Custom-Public 2019	N/A	96,257	0			124,523.8	n/a	0	0		
210	Custom-Public	Custom-Public 2020	N/A	0	0			124,523.8	n/a	96,257	0		
211	Custom-Public	Custom-Public 2021	N/A	0	0			162,553.0	n/a	0	0		
212	Retro-commissioning	Retro-commissioning 2018	N/A	0	0			306,816.0	n/a	0	0		
213	Retro-commissioning	Retro-commissioning 2019	N/A	262,903	0			287,640.0	n/a	0	0		
214	Retro-commissioning	Retro-commissioning 2020	N/A	0	0			306,816.0	n/a	280,430	0		
215	Retro-commissioning	Retro-commissioning 2021	N/A	0	0			306,816.0	n/a	0	0		
216	Retro-commissioning-P	Retro-commissioning Public 2018	N/A	0	0			47,940.0	n/a	0	0		
217	Retro-commissioning-P	Retro-commissioning Public 2019	N/A	43,817	0			47,940.0	n/a	0	0		
218	Retro-commissioning-P	Retro-commissioning Public 2020	N/A	0	0			47,940.0	n/a	43,817	0		
219	Retro-commissioning-P	Retro-commissioning Public 2021	N/A	0	0			47,940.0	n/a	0	0		
220		#REF!											

	C	D	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*												
2	*Updated 01/19/2021*												
3	Program Administrat Ameren Illinois												
4			**vings Goal Adjustment**			**Plan Year 2020 Savings Goal Adjustment**						**Plan**	
5			**December 31, 2019**	**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2020 Gross Unit Savings, Effective January 1, 2020 - December 31, 2020**				**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**	**2021 Gross Unit Savings, Effective J**	
6	**Program-Initiative**	**Measure**	Gross Unit Savings Adjustment Explanation	2019 Adjusted Goal	2019 IL-TRM Adjustment	IL-TRM Measure Code from the 2020 IL-TRM or errata applicable to 2020	Reference Document Explaining Gross Unit Savings Calculation Details	2020 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2020 Adjusted Goal	2020 IL-TRM Adjustment	IL-TRM Measure Code from the 2021 IL-TRM or errata applicable to 2021	Reference Document Explaining Gross Unit Savings Calculation Details
7	***(a)***	***(b)***	***(ah)***	***(ai)=(g x ag x q)***	***(aj)=(ai-u)***	***(ak)***	***(al)***	***(am)***	***(an)***	***(ao)=(h x am x r)***	***(ap)=(ao-v)***	***(aq)***	***(ar)***
221													
222													
223													
224													
225													
226													
227	**Portfolio Total (Therms)**				-21,771						59,680		

	C	D	AU	AV	AW	AX	AY	AZ	BA	BB
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*									
2	*Updated 01/19/2021*									
3	Program Administrat	Ameren Illinois								
4			**Year 2021 Savings Goal Adjustment**				**Final Adjusted Net Energy Savings Goals**			
5			**anuary 1, 2021 - December 31, 2021**		**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**				
6	**Program-Initiative**	**Measure**	2021 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2021 Adjusted Goal	2021 IL-TRM Adjustment	**2018 Final Savings Goal (Therms)**	**2019 Final Savings Goal (Therms)**	**2020 Final Savings Goal (Therms)**	**2021 Final Savings Goal (Therms)**
7	*(a)*	*(b)*	*(as)*	*(at)*	*(au)=(i x as x s)*	*(av)=(au-w)*	*(aw)=(ac) [if (c)=1]; (aw)=(t) [if (c)=0]*	*(ax)=(ai) [if (c)=1]; (ax)=(u) [if (c)=0]*	*(ay)=(ao) [if (c)=1]; (ay)=(v) [if (c)=0]*	*(az)=(au) [if (c)=1]; (az)=(w) [if (c)=0]*
8										
9	HVAC	Single Family In-Unit Programmable T-Stat Market Rate Gas Heat w/ AC	53.4	n/a	112,019	0	112,019	112,019	112,019	112,019
10	HVAC	Smart Thermostat - Gas Heat	74.1	Update to Heating_Reduction to include accountin	93,414	13,044	80,370	80,370	80,370	93,414
11	Multifamily	Multifamily In-Unit Showerhead 1.75 gpm - Gas DHW	7.5	n/a	19,729	-17,332	32,178	17,130	19,729	19,729
12	Multifamily	Multifamily In-Unit Faucet Aerator - Gas DHW	4.6	n/a	24,127	7,164	14,728	20,949	24,127	24,127
13	Multifamily	Multifamily In-Unit Programmable Thermostat - Gas Heat	34.7	n/a	31,749	0	27,550	27,550	31,749	31,749
14	Multifamily	per foot of pipe insulation Market Rate Gas water heat Market Rate	4.4	n/a	5,115	-1,026	3,962	3,300	5,115	5,115
15	Direct Distribution Efficie	Showerhead 1.75 gpm - Gas DHW	1.8	n/a	12,172	-10,187	22,359	22,359	12,172	12,172
16	Direct Distribution Efficie	Bath Faucet Aerator - Gas DHW	0.3	n/a	1,966	-328	2,293	2,948	1,966	1,966
17	Direct Distribution Efficie	Kitchen Faucet Aerator - Gas DHW	2.3	n/a	14,616	-567	15,183	23,247	14,616	14,616
18	Direct Distribution Efficie	Water Heater Temp Adjustment - Gas DHW	0.4	Update to ISR	2,656	-7,519	10,176	10,176	10,176	2,656
19	Retail Products	HVAC Smart Thermostat - Gas Heat w/ AC	66.6	accounting for Thermostat Optimization savings.	399,840	17,580	305,808	305,808	382,260	399,840
20	Public Housing	Showerhead 1.75 gpm - Gas DHW SF	5.8	n/a	1,315	-1,180	2,495	1,329	1,315	1,315
21	Public Housing	Faucet Aerator - Gas DHW SF	4.2	n/a	1,889	560	1,329	1,889	1,889	1,889
22	Public Housing	Air Sealing - Gas Heat w/ AC SF	118.7	n/a	9,022	245	8,777	8,202	9,022	9,022
23	Public Housing	R-11 Wall Insulation - Gas Heat w/ AC SF	52.7	n/a	1,950	0	1,950	1,950	1,950	1,950
24	Public Housing	Rim Joist Insulation - Gas Heat w/ AC SF	2.7	n/a	160	0	160	160	160	160
25	Public Housing	Crawl Space Insulation - Gas Heat w/ AC SF	11.9	n/a	190	-1,187	1,377	190	190	190
26	Public Housing	Boiler 90% AFUE SF	107.1	n/a	321	-112	433	321	321	321
27	Public Housing	Programmable Thermostat - Gas Heat SF	53.4	n/a	1,868	0	1,868	1,868	1,868	1,868
28	Public Housing	Duct Sealing Low Income Gas Heat w/ AC MF	183.5	n/a	1,651	0	1,651	1,651	1,651	1,651
29	Public Housing	95% AFUE SF	149.1	New default input capacity and AFUE(eff) values.	746	41	705	670	670	746
30	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC SF	74.0	Update to Heating_Reduction to include accountin	1,851	258	1,593	1,593	1,593	1,851
31	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	74.0	Update to Heating_Reduction to include accountin	222	31	191	191	191	222
32	Public Housing	Duct Sealing Low Income Gas Heat SF	183.5	n/a	1,651	0	1,651	1,651	1,651	1,651
33	Public Housing	Duct Sealing Low Income Gas Heat w/ AC SF	183.5	n/a	17,245	0	17,245	17,245	17,245	17,245
34	Public Housing	Air Sealing Low Income Gas Heat w/AC MF	118.7	n/a	1,425	39	1,386	1,295	1,425	1,425
35	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF 1	94.4	n/a	1,038	252	787	944	1,038	1,038
36	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF 1	253.8	n/a	761	185	577	692	761	761
37	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	94.4	n/a	5,474	1,327	4,147	4,977	5,474	5,474
38	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	253.8	n/a	3,807	923	2,884	3,461	3,807	3,807
39	Public Housing	per foot of pipe insulation Low Income Gas water heat SF	4.4	n/a	696	-140	835	696	696	696
40	Behavior Modification	2018 1st Year Savings	4.6	n/a	0	0	230,000	0	0	0
41	Behavior Modification	2019 1st Year Savings	4.6	n/a	0	0	0	230,000	0	0
42	Behavior Modification	2020 1st Year Savings	4.6	n/a	0	0	0	0	230,000	0
43	Behavior Modification	2021 1st Year Savings	4.6	n/a	230,000	0	0	0	0	230,000
44	Behavior Modification	2018 Persistence Y1	2.1	n/a	0	0	0	0	0	0
45	Behavior Modification	2018 Persistence Y2	0.9	n/a	0	0	0	0	0	0
46	Behavior Modification	2018 Persistence Y3	0.4	n/a	0	0	0	0	0	0
47	Behavior Modification	2018 Persistence Y4	0.2	n/a	0	0	0	0	0	0
48	Behavior Modification	2019 Persistence Y1	2.3	n/a	0	0	0	0	0	0
49	Behavior Modification	2019 Persistence Y2	1.0	n/a	0	0	0	0	0	0
50	Behavior Modification	2019 Persistence Y3	0.5	n/a	0	0	0	0	0	0
51	Behavior Modification	2019 Persistence Y4	0.2	n/a	0	0	0	0	0	0
52	Behavior Modification	2020 Persistence Y1	2.3	n/a	0	0	0	0	0	0
53	Behavior Modification	2020 Persistence Y2	1.0	n/a	0	0	0	0	0	0
54	Behavior Modification	2020 Persistence Y3	0.5	n/a	0	0	0	0	0	0
55	Behavior Modification	2020 Persistence Y4	0.2	n/a	0	0	0	0	0	0
56	Behavior Modification	2021 Persistence Y1	2.3	n/a	0	0	0	0	0	0
57	Behavior Modification	2021 Persistence Y2	1.0	n/a	0	0	0	0	0	0
58	Behavior Modification	2021 Persistence Y3	0.5	n/a	0	0	0	0	0	0
59	Behavior Modification	2021 Persistence Y4	0.2	n/a	0	0	0	0	0	0
60	Income Qualified	Showerhead 1.75 gpm - Gas DHW	5.8	n/a	9,390	-8,422	17,948	9,593	8,754	9,390
61	Income Qualified	Faucet Aerator - Gas DHW	4.2	n/a	10,793	3,202	7,647	10,910	10,061	10,793
62	Income Qualified	Air Sealing - Gas Heat w/ AC	118.7	n/a	84,522	2,298	82,917	77,702	78,824	84,522
63	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	52.7	n/a	7,062	0	7,115	7,115	6,588	7,062
64	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	2.7	n/a	845	0	851	854	789	845
65	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	11.9	n/a	534	-3,338	3,872	534	499	534
66	Income Qualified	Boiler 90% AFUE	107.1	n/a	321	-112	433	321	321	321
67	Income Qualified	Programmable Thermostat - Gas Heat	53.4	n/a	62,013	0	62,510	62,724	57,813	62,013
68	Income Qualified	Duct Sealing Low Income Gas Heat SF	183.5	n/a	8,255	0	8,255	33,022	7,705	8,255
69	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	183.5	n/a	32,655	0	32,838	33,022	30,454	32,655
70	Income Qualified	95% AFUE Low Income	149.1	New default input capacity and AFUE(eff) values.	86,611	4,758	82,477	78,685	72,545	86,611
71	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	74.0	Update to Heating_Reduction to include accountin	3,332	465	2,867	2,867	2,676	3,332
72	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	74.0	Update to Heating_Reduction to include accountin	3,332	465	2,867	2,867	2,676	3,332
73	Income Qualified	Duct Sealing Low Income Gas Heat MF	183.5	n/a	2,935	0	2,935	2,935	2,752	2,935
74	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	183.5	n/a	11,741	0	11,925	11,925	11,007	11,741
75	Income Qualified	Air Sealing Low Income Gas Heat w/AC	118.7	n/a	84,522	2,298	82,917	77,702	78,824	84,522
76	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	94.4	n/a	16,800	4,073	12,799	15,445	15,668	16,800
77	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	253.8	n/a	11,420	2,769	8,652	10,382	10,659	11,420
78	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	94.4	n/a	7,553	1,831	5,766	6,943	7,041	7,553

	C	D	AU	AV	AW	AX	AY	AZ	BA	BB
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*									
2	*Updated 01/19/2021*									
3	Program Administrat	Ameren Illinois								
4			**Year 2021 Savings Goal Adjustment**				**Final Adjusted Net Energy Savings Goals**			
5			**anuary 1, 2021 - December 31, 2021**		**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**				
6	**Program-Initiative**	**Measure**	2021 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2021 Adjusted Goal	2021 IL-TRM Adjustment	**2018 Final Savings Goal (Therms)**	**2019 Final Savings Goal (Therms)**	**2020 Final Savings Goal (Therms)**	**2021 Final Savings Goal (Therms)**
7	*(a)*	*(b)*	*(as)*	*(at)*	*(au)=(i x as x s)*	*(av)=(au-w)*	*(aw)=(ac) [if (c)=1]; (aw)=(t) [if (c)=0]*	*(ax)=(ai) [if (c)=1]; (ax)=(u) [if (c)=0]*	*(ay)=(ao) [if (c)=1]; (ay)=(v) [if (c)=0]*	*(az)=(au) [if (c)=1]; (az)=(w) [if (c)=0]*
79	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	253.8	n/a	5,077	1,231	3,876	4,667	4,733	5,077
80	Income Qualified	per foot of pipe insulation Low Income Gas water heat	4.4	n/a	2,840	-570	3,436	2,875	2,651	2,840
81	Income Qualified	Showerhead 1.75 gpm - Gas DHW	5.8	n/a	6,478	-5,810	12,387	6,621	6,041	6,478
82	Income Qualified	Faucet Aerator - Gas DHW	4.2	n/a	7,445	2,208	5,277	7,528	6,943	7,445
83	Income Qualified	Air Sealing - Gas Heat w/ AC	118.7	n/a	84,522	2,298	82,917	77,702	78,824	84,522
84	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	52.7	n/a	7,062	0	7,115	7,115	6,588	7,062
85	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	2.7	n/a	845	0	851	854	789	845
86	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	11.9	n/a	534	-3,338	3,872	534	499	534
87	Income Qualified	Boiler 90% AFUE	107.1	n/a	321	-112	433	321	321	321
88	Income Qualified	Programmable Thermostat - Gas Heat Low	53.4	n/a	31,007	0	62,486	62,704	57,811	31,007
89	Income Qualified	Duct Sealing Low Income Gas Heat SF	183.5	n/a	32,655	0	32,838	33,022	30,454	32,655
90	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	183.5	n/a	32,655	0	32,838	33,022	30,454	32,655
91	Income Qualified	95% AFUE Furnace	149.1	New default input capacity and AFUE(eff) values.	86,611	4,758	82,477	78,685	72,545	86,611
92	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	74.0	Update to Heating_Reduction to include accountin	3,332	465	2,867	2,867	2,676	3,332
93	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	74.0	Update to Heating_Reduction to include accountin	3,332	465	2,867	2,867	2,676	3,332
94	Income Qualified	Duct Sealing Low Income Gas Heat MF	183.5	n/a	14,676	0	14,860	14,860	13,759	14,676
95	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	183.5	n/a	14,676	0	14,860	14,860	13,759	14,676
96	Income Qualified	Air Sealing Low Income Gas Heat w/AC	118.7	n/a	84,522	2,298	82,917	77,702	78,824	84,522
97	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	94.4	n/a	13,402	3,249	10,296	12,356	12,553	13,402
98	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	253.8	n/a	9,136	2,215	6,921	8,306	8,375	9,136
99	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	94.4	n/a	7,553	1,831	5,766	6,943	7,041	7,553
100	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	253.8	n/a	5,077	1,231	3,876	4,667	4,733	5,077
101	Income Qualified	per foot of pipe insulation Low Income Gas water heat	4.4	n/a	2,840	-570	3,436	2,875	2,651	2,840
102	Income Qualified	95% AFUE Furnace Emergency Replacement	149.1	New default input capacity and AFUE(eff) values.	7,456	410	7,046	6,699	6,699	7,456
103	Income Qualified	Showerhead 1.75 gpm - Gas DHW	4.6	n/a	17,087	4,422	5,622	5,574	25,504	17,087
104	Income Qualified	Bath Faucet Aerator - Gas DHW	0.7	n/a	2,511	1,199	582	742	3,747	2,511
105	Income Qualified	Kitchen Faucet Aerator - Gas DHW	5.0	n/a	18,661	9,630	4,008	6,086	27,853	18,661
106	Income Qualified	Water Heater Temp Adjustment - Gas DHW	0.3	Update to ISR	1,215	-4,837	2,686	2,664	9,034	1,215
107	Income Qualified	Showerhead 1.75 gpm - Gas DHW	4.6	n/a	17,087	4,422	5,622	5,574	25,504	17,087
108	Income Qualified	Bath Faucet Aerator - Gas DHW	0.7	n/a	2,511	1,199	582	742	3,747	2,511
109	Income Qualified	Kitchen Faucet Aerator - Gas DHW	5.0	n/a	18,661	9,630	4,008	6,086	27,853	18,661
110	Income Qualified	Water Heater Temp Adjustment - Gas DHW	0.3	Update to ISR	1,215	-4,837	2,686	2,664	9,034	1,215
111	Income Qualified	Showerhead 1.75 gpm - Gas DHW	5.8	n/a	2,993	-2,685	2,018	1,225	3,831	2,993
112	Income Qualified	Water Heater Temp Adjustment - Gas DHW	3.2	Update to ISR	12,098	6,073	5,997	6,025	6,025	12,098
113	DCEO New Constructio	2018 DCEO Carryover	11,400.0	n/a	0	0	8,892	0	0	0
114	Standard	Dishwasher, High Temp (Includes Booster Heater)	279.0	n/a	1,507	0	1,695	1,507	1,507	1,507
115	Standard	Pre-Rinse Sprayers, Gas Booster	172.0	n/a	5,358	0	3,062	3,062	5,358	5,358
116	Standard	Early Replacement Furnace	691.2	n/a	21,852	4,699	18,761	15,490	21,169	21,852
117	Standard	Boiler Lockout/Reset Controls	1,423.0	n/a	16,871	1,011	11,895	10,581	16,168	16,871
118	Standard	Infrared Heaters	332.6	Modifications to measure to allow savings to be cl	4,930	-1,754	4,010	3,565	5,124	4,930
119	Standard	Condensing Unit Heater	266.0	n/a	1,314	0	526	394	657	1,314
120	Standard	Commercial Pool covers	587.3	n/a	3,568	0	2,379	1,982	2,775	3,568
121	Standard	Infrared Upright Broiler	1,089.0	n/a	1,470	0	735	735	735	1,470
122	Standard	Infrared Salamander Broiler	239.0	n/a	161	0	161	161	161	161
123	Standard	Infrared Char Broiler	661.0	n/a	446	0	446	446	446	446
124	Standard	Infrared Rotisserie Oven	554.0	n/a	374	0	374	374	374	374
125	Standard	Pasta Cooker	1,380.0	n/a	1,863	0	932	0	1,863	1,863
126	Standard	Rack Double Oven	2,064.0	n/a	2,786	0	1,393	1,393	1,393	2,786
127	Standard	Ozone Laundry	4,530.2	n/a	12,231	1,359	8,154	9,174	12,231	12,231
128	Standard	Kitchen Demand Control Ventilation	5,505.3	n/a	11,148	0	14,864	11,148	11,148	11,148
129	Standard	ERVs	0.1	n/a	876	0	259	167	651	876
130	Standard	Programmable thermostat (new)	73.6	n/a	36	0	691	218	36	36
131	Standard	Multifamily Central Domestic Hot Water Plants	10.0	n/a	0	0	0	0	5	0
132	Standard	Controls for Multifamily Central Domestic Hot Water Plants	559.0	n/a	0	0	276	0	276	0
133	Standard	DCV	623.0	n/a	9,233	0	9,233	5,847	9,233	9,233
134	Standard	Low-Flow Showerheads	4.9	n/a	74	-6	71	74	72	74
135	Standard	Destratification Fans - 20 ft diameter	843.9	n/a	570	0	570	570	570	570
136	Standard	Destratification Fans - 22 ft diameter	996.6	n/a	1,345	0	1,345	1,345	1,345	1,345
137	Standard	Destratification Fans - 24 ft diameter	1,089.5	n/a	1,471	0	1,471	1,471	1,471	1,471
138	Standard	Steam Trap real-time monitoring	208.6	n/a	8,115	0	19,021	15,217	14,456	8,115
139	Standard	Low-Flow Faucet Aerators	5.4	n/a	2,769	0	2,296	2,296	2,775	2,769
140	Standard	Laminar Flow Restrictors	7.5	n/a	7,631	0	5,428	5,428	7,654	7,631
141	Standard	Advanced Thermostats	61.5	n/a	0	0	1,974	0	0	0
142	Standard	Pipe Insulation	1.6	n/a	8,698	0	5,798	4,832	8,698	8,698
143	Standard	Industrial Air Curtains	632.8	n/a	854	0	427	854	854	854
144	Standard	Unitary HVAC Condensing Furnace	1,410.9	n/a	16,031	0	9,758	6,970	16,031	16,031
145	Standard	Modulated Commercial Gas Clothes Dryer	405.1	n/a	1,641	0	1,367	1,094	1,367	1,641
146	Standard	Gas Boiler Tune-Up	1,508.0	Update to pre and post efficiency with TRM defau	26,073	-1,539	20,512	15,775	22,160	26,073
147	Standard	Gas Boiler Replacement (Thermal Eff 90%)	1,181.4	n/a	19,259	1,790	15,881	12,707	16,924	19,259
148	Standard	Gas Furnace Replacement (94% AFUE)	301.2	n/a	8,926	2,142	6,784	6,121	8,926	8,926
149	Standard	High Efficiency Tankless Water Heater (gas)	172.1	n/a	1,275	0	1,275	1,020	1,275	1,275

	C	D	AU	AV	AW	AX	AY	AZ	BA	BB
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*									
2	*Updated 01/19/2021*									
3	Program Administrat	Ameren Illinois								
4			**Year 2021 Savings Goal Adjustment**				**Final Adjusted Net Energy Savings Goals**			
5			**anuary 1, 2021 - December 31, 2021**		**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**				
6	**Program-Initiative**	**Measure**	2021 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2021 Adjusted Goal	2021 IL-TRM Adjustment	**2018 Final Savings Goal (Therms)**	**2019 Final Savings Goal (Therms)**	**2020 Final Savings Goal (Therms)**	**2021 Final Savings Goal (Therms)**
7	*(a)*	*(b)*	*(as)*	*(at)*	*(au)=(i x as x s)*	*(av)=(au-w)*	*(aw)=(ac) [if (c)=1]; (aw)=(t) [if (c)=0]*	*(ax)=(ai) [if (c)=1]; (ax)=(u) [if (c)=0]*	*(ay)=(ao) [if (c)=1]; (ay)=(v) [if (c)=0]*	*(az)=(au) [if (c)=1]; (az)=(w) [if (c)=0]*
150	Standard	High Efficiency Condensing Tanked Water Heater (gas)	260.0	n/a	5,395	3,829	1,304	3,853	5,395	5,395
151	Standard	High Efficiency Tanked Water Heater (gas)	247.4	n/a	9,776	7,294	2,172	8,554	9,165	9,776
152	Standard	Gas Steamer (5 pan)	1,321.0	n/a	3,567	0	3,567	1,783	3,567	3,567
153	Standard	Gas Steamer (6 pan)	1,591.0	n/a	4,296	0	4,296	2,148	4,296	4,296
154	Standard	Gas Griddle	149.0	n/a	1,106	0	1,006	905	1,106	1,106
155	Standard	Gas Fryer	505.2	n/a	7,503	0	5,798	5,457	6,821	7,503
156	Standard	Steam Trap Repair / Replacement (HVAC)	297.7	n/a	40,719	0	34,385	34,385	38,909	40,719
157	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	4,382.0	n/a	0	0	759,320	716,692	0	0
158	Standard	Combination Oven - Gas	257.0	n/a	347	0	173	173	347	347
159	Standard	Advanced Thermostats	61.5	n/a	2,885	0	0	2,005	2,764	2,885
160	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	4,382.0	n/a	133,214	0	0	0	133,214	133,214
161	Standard-Public Buildin	Pre-Rinse Sprayers, Gas Booster	172.0	n/a	2,322	0	2,322	2,322	2,322	2,322
162	Standard-Public Buildin	Commercial Pool covers	587.3	n/a	2,643	0	2,643	2,643	2,643	2,643
163	Standard-Public Buildin	Infrared Upright Broiler	1,089.0	n/a	980	0	0	980	0	980
164	Standard-Public Buildin	Infrared Char Broiler	661.0	n/a	595	0	0	0	0	595
165	Standard-Public Buildin	Pasta Cooker	1,380.0	n/a	0	0	0	1,242	0	0
166	Standard-Public Buildin	Rack Double Oven	2,064.0	n/a	1,858	0	1,858	0	1,858	1,858
167	Standard-Public Buildin	Ozone Laundry	4,530.2	n/a	8,154	906	7,248	8,154	8,154	8,154
168	Standard-Public Buildin	Kitchen Demand Control Ventilation	5,505.3	n/a	34,684	0	34,684	34,684	34,684	34,684
169	Standard-Public Buildin	ERVs	0.1	n/a	700	0	700	700	700	700
170	Standard-Public Buildin	Programmable thermostat (new)	73.6	n/a	66	0	795	265	66	66
171	Standard-Public Buildin	DCV	623.0	n/a	28,035	0	26,914	22,428	28,035	28,035
172	Standard-Public Buildin	Low-Flow Showerheads	5.0	n/a	90	-8	97	97	90	90
173	Standard-Public Buildin	Low-Flow Faucet Aerators	5.4	n/a	5,431	0	5,734	5,412	5,426	5,431
174	Standard-Public Buildin	Laminar Flow Restrictors	7.5	n/a	1,503	0	1,591	1,496	1,496	1,503
175	Standard-Public Buildin	Advanced Thermostats 2018	61.5	n/a	0	0	2,213	0	0	0
176	Standard-Public Buildin	Unitary HVAC Condensing Furnace	1,410.9	n/a	7,619	0	7,619	7,619	7,619	7,619
177	Standard-Public Buildin	Modulated Commercial Gas Clothes Dryer	405.1	n/a	729	0	729	729	1,094	729
178	Standard-Public Buildin	Gas Boiler Tune-Up	1,508.0	Update to pre and post efficiency with TRM defau	48,858	-2,885	51,743	51,731	51,907	48,858
179	Standard-Public Buildin	Gas Boiler Replacement (Thermal Eff 90%)	1,181.4	n/a	23,391	2,174	21,217	21,221	23,391	23,391
180	Standard-Public Buildin	Gas Furnace Replacement (94% AFUE)	301.2	n/a	7,860	1,886	7,416	6,488	8,673	7,860
181	Standard-Public Buildin	High Efficiency Tankless Water Heater (gas)	172.1	n/a	155	0	155	155	155	155
182	Standard-Public Buildin	High Efficiency Condensing Tanked Water Heater (gas)	260.0	n/a	1,638	1,163	475	1,638	1,638	1,638
183	Standard-Public Buildin	High Efficiency Tanked Water Heater (gas)	247.4	n/a	1,558	1,163	396	1,558	1,558	1,558
184	Standard-Public Buildin	Gas Steamer (5 pan)	1,321.0	n/a	0	0	0	1,189	0	0
185	Standard-Public Buildin	Gas Steamer (6 pan)	1,591.0	n/a	1,432	0	0	0	1,432	1,432
186	Standard-Public Buildin	Gas Griddle	149.0	n/a	134	0	268	134	134	134
187	Standard-Public Buildin	Gas Fryer	505.2	n/a	455	0	909	455	455	455
188	Standard-Public Buildin	Steam Trap Repair / Replacement (HVAC)	297.7	n/a	26,789	0	26,789	26,789	26,789	26,789
189	Standard-Public Buildin	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	4,382.0	n/a	19,719	0	19,719	19,719	19,719	19,719
190	Standard-Public Buildin	Combination Oven - Gas	257.0	n/a	231	0	231	0	231	231
191	Standard-Public Buildin	Advanced Thermostats Post 2018	61.5	n/a	2,490	0	0	1,937	2,490	2,490
192	Standard-Public Buildin	Dishwasher, High Temp (Includes Booster Heater)	279.0	n/a	1,507	0	1,507	1,507	1,507	1,507
193	Standard-Public Buildin	Early Replacement Furnace	691.2	n/a	18,661	4,013	16,601	14,111	18,661	18,661
194	Standard-Public Buildin	Boiler Lockout/Reset Controls	1,423.0	n/a	38,420	2,302	34,915	30,120	38,420	38,420
195	Standard-Small Busines	Boiler Lockout/Reset Controls	1,423.0	n/a	27,378	1,640	25,738	25,756	27,378	27,378
196	Standard-Small Busines	Kitchen Demand Control Ventilation	5,505.3	n/a	121,811	0	121,811	84,738	84,738	121,811
197	Standard-Small Busines	Programmable thermostat (new)	73.6	n/a	71	0	2,407	71	71	71
198	Standard-Small Busines	DCV	623.0	n/a	22,175	0	23,973	22,175	26,370	22,175
199	Standard-Small Busines	Low-Flow Showerheads	4.9	n/a	712	-61	773	773	712	712
200	Standard-Small Busines	Low-Flow Faucet Aerators	5.4	n/a	2,707	0	3,240	2,351	2,748	2,707
201	Standard-Small Busines	Laminar Flow Restrictors	7.5	n/a	3,732	0	4,467	3,242	3,790	3,732
202	Standard-Small Busines	Advanced Thermostats 2018	61.5	n/a	0	0	4,436	0	0	0
203	Standard-Small Busines	Advanced Thermostats Post 2018	61.5	n/a	4,140	0	0	4,140	4,436	4,140
204	Custom	Custom 2018	438,059.4	n/a	0	0	411,338	0	0	0
205	Custom	Custom 2019	374,503.2	n/a	0	0	0	351,659	0	0
206	Custom	Custom 2020	356,051.4	n/a	0	0	0	0	334,332	0
207	Custom	Custom 2021	365,619.0	n/a	343,316	0	0	0	0	343,316
208	Custom-Public	Custom-Public 2018	137,118.1	n/a	0	0	96,257	0	0	0
209	Custom-Public	Custom-Public 2019	124,523.8	n/a	0	0	0	96,257	0	0
210	Custom-Public	Custom-Public 2020	124,523.8	n/a	0	0	0	0	96,257	0
211	Custom-Public	Custom-Public 2021	162,553.0	n/a	98,182	0	0	0	0	98,182
212	Retro-commissioning	Retro-commissioning 2018	306,816.0	n/a	0	0	280,430	0	0	0
213	Retro-commissioning	Retro-commissioning 2019	287,640.0	n/a	0	0	0	262,903	0	0
214	Retro-commissioning	Retro-commissioning 2020	306,816.0	n/a	0	0	0	0	280,430	0
215	Retro-commissioning	Retro-commissioning 2021	306,816.0	n/a	280,430	0	0	0	0	280,430
216	Retro-commissioning-Pu	Retro-commissioning Public 2018	47,940.0	n/a	0	0	43,817	0	0	0
217	Retro-commissioning-Pu	Retro-commissioning Public 2019	47,940.0	n/a	0	0	0	43,817	0	0
218	Retro-commissioning-Pu	Retro-commissioning Public 2020	47,940.0	n/a	0	0	0	0	43,817	0
219	Retro-commissioning-Pu	Retro-commissioning Public 2021	47,940.0	n/a	43,817	0	0	0	0	43,817
220		#REF!					-441,009	-441,009	-441,009	-441,009

	C	D	AU	AV	AW	AX	AY	AZ	BA	BB
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*									
2	*Updated 01/19/2021*									
3	Program Administrat Ameren Illinois									
4			**Year 2021 Savings Goal Adjustment**				**Final Adjusted Net Energy Savings Goals**			
5			**anuary 1, 2021 - December 31, 2021**		**Adjusted Energy Savings Goal (Therms)**	**Energy Savings Adjustment to Plan Goal (Therms)**				
6	**Program-Initiative**	**Measure**	2021 Gross Unit Savings (Therms)	Gross Unit Savings Adjustment Explanation	2021 Adjusted Goal	2021 IL-TRM Adjustment	**2018 Final Savings Goal (Therms)**	**2019 Final Savings Goal (Therms)**	**2020 Final Savings Goal (Therms)**	**2021 Final Savings Goal (Therms)**
7	***(a)***	***(b)***	***(as)***	***(at)***	***(au)=(i x as x s)***	***(av)=(au-w)***	***(aw)=(ac) [if (c)=1]; (aw)=(t) [if (c)=0]***	***(ax)=(ai) [if (c)=1]; (ax)=(u) [if (c)=0]***	***(ay)=(ao) [if (c)=1]; (ay)=(v) [if (c)=0]***	***(az)=(au) [if (c)=1]; (az)=(w) [if (c)=0]***
221										
222										
223										
224										
225										
226										
227	**Portfolio Total (Therms)**					79,951	**3,716,492**	**3,502,780**	**3,134,293**	**3,209,155**

	C	D	BC	BD	BE
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*				
2	*Updated 01/19/2021*				
3	Program Administrat	Ameren Illinois			
4				**Approved Energy Efficiency Plan Key Assumptions - Measure-Level Algorithm Inputs**	
5				*Not derived from values in the IL-TRM, and therefore will not necessitate a change in savings goals if the IL-TRM is updated. Note: The Key Custom Input Assumptions specified in column (bb) should remain fixed over the Plan period when calculating the Gross Unit Savings for the Measure for the applicable Program Years set forth in columns (aa), (ag), (am), and (as), unless consensus is reached at SAG that the extenuating circumstance warrants an adjustment.*	*Derived from the IL-TRM that, if changed in the IL-TRM in the future, would therefore necessitate a savings goal adjustment, unless consensus is reached at SAG that the extenuating circumstance warrants no adjustment.*
6	**Program-Initiative**	**Measure**	**Plan Period Final Savings Goal (Therms)**	**Key Custom Input Assumptions (if none, specify NA)**	**Key IL-TRM Input Assumptions**
7	***(a)***	***(b)***	***(ba)=(aw+ax+ay+az)***	***(bb)***	***(bc)***
8					
9	HVAC	Single Family In-Unit Programmable T-Stat Market Rate Gas Heat w/ AC	448,076	NA	See 'Unit Savings Calculation' Tab.
10	HVAC	Smart Thermostat - Gas Heat	334,525	NA	See 'Unit Savings Calculation' Tab.
11	Multifamily	Multifamily In-Unit Showerhead 1.75 gpm - Gas DHW	88,765	NA	See 'Unit Savings Calculation' Tab.
12	Multifamily	Multifamily In-Unit Faucet Aerator - Gas DHW	83,932	NA	See 'Unit Savings Calculation' Tab.
13	Multifamily	Multifamily In-Unit Programmable Thermostat - Gas Heat	118,599	NA	See 'Unit Savings Calculation' Tab.
14	Multifamily	per foot of pipe insulation Market Rate Gas water heat Market Rate	17,491	NA	See 'Unit Savings Calculation' Tab.
15	Direct Distribution Efficie	Showerhead 1.75 gpm - Gas DHW	69,061	NA	See 'Unit Savings Calculation' Tab.
16	Direct Distribution Efficie	Bath Faucet Aerator - Gas DHW	9,173	NA	See 'Unit Savings Calculation' Tab.
17	Direct Distribution Efficie	Kitchen Faucet Aerator - Gas DHW	67,662	NA	See 'Unit Savings Calculation' Tab.
18	Direct Distribution Efficie	Water Heater Temp Adjustment - Gas DHW	33,183	NA	See 'Unit Savings Calculation' Tab.
19	Retail Products	HVAC Smart Thermostat - Gas Heat w/ AC	1,393,716	NA	See 'Unit Savings Calculation' Tab.
20	Public Housing	Showerhead 1.75 gpm - Gas DHW SF	6,455	NA	See 'Unit Savings Calculation' Tab.
21	Public Housing	Faucet Aerator - Gas DHW SF	6,997	NA	See 'Unit Savings Calculation' Tab.
22	Public Housing	Air Sealing - Gas Heat w/ AC SF	35,023	NA	See 'Unit Savings Calculation' Tab.
23	Public Housing	R-11 Wall Insulation - Gas Heat w/ AC SF	7,800	NA	See 'Unit Savings Calculation' Tab.
24	Public Housing	Rim Joist Insulation - Gas Heat w/ AC SF	639	NA	See 'Unit Savings Calculation' Tab.
25	Public Housing	Crawl Space Insulation - Gas Heat w/ AC SF	1,947	NA	See 'Unit Savings Calculation' Tab.
26	Public Housing	Boiler 90% AFUE SF	1,397	NA	See 'Unit Savings Calculation' Tab.
27	Public Housing	Programmable Thermostat - Gas Heat SF	7,473	NA	See 'Unit Savings Calculation' Tab.
28	Public Housing	Duct Sealing Low Income Gas Heat w/ AC MF	6,604	NA	See 'Unit Savings Calculation' Tab.
29	Public Housing	95% AFUE SF	2,790	NA	See 'Unit Savings Calculation' Tab.
30	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC SF	6,630	NA	See 'Unit Savings Calculation' Tab.
31	Public Housing	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	796	NA	See 'Unit Savings Calculation' Tab.
32	Public Housing	Duct Sealing Low Income Gas Heat SF	6,604	NA	See 'Unit Savings Calculation' Tab.
33	Public Housing	Duct Sealing Low Income Gas Heat w/ AC SF	68,979	NA	See 'Unit Savings Calculation' Tab.
34	Public Housing	Air Sealing Low Income Gas Heat w/AC MF	5,530	NA	See 'Unit Savings Calculation' Tab.
35	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF 1	3,807	NA	See 'Unit Savings Calculation' Tab.
36	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF 1	2,792	NA	See 'Unit Savings Calculation' Tab.
37	Public Housing	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	20,072	NA	See 'Unit Savings Calculation' Tab.
38	Public Housing	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	13,958	NA	See 'Unit Savings Calculation' Tab.
39	Public Housing	per foot of pipe insulation Low Income Gas water heat SF	2,922	NA	See 'Unit Savings Calculation' Tab.
40	Behavior Modification	2018 1st Year Savings	230,000	NA	See 'Unit Savings Calculation' Tab.
41	Behavior Modification	2019 1st Year Savings	230,000	NA	See 'Unit Savings Calculation' Tab.
42	Behavior Modification	2020 1st Year Savings	230,000	NA	See 'Unit Savings Calculation' Tab.
43	Behavior Modification	2021 1st Year Savings	230,000	NA	See 'Unit Savings Calculation' Tab.
44	Behavior Modification	2018 Persistence Y1	0	NA	See 'Unit Savings Calculation' Tab.
45	Behavior Modification	2018 Persistence Y2	0	NA	See 'Unit Savings Calculation' Tab.
46	Behavior Modification	2018 Persistence Y3	0	NA	See 'Unit Savings Calculation' Tab.
47	Behavior Modification	2018 Persistence Y4	0	NA	See 'Unit Savings Calculation' Tab.
48	Behavior Modification	2019 Persistence Y1	0	NA	See 'Unit Savings Calculation' Tab.
49	Behavior Modification	2019 Persistence Y2	0	NA	See 'Unit Savings Calculation' Tab.
50	Behavior Modification	2019 Persistence Y3	0	NA	See 'Unit Savings Calculation' Tab.
51	Behavior Modification	2019 Persistence Y4	0	NA	See 'Unit Savings Calculation' Tab.
52	Behavior Modification	2020 Persistence Y1	0	NA	See 'Unit Savings Calculation' Tab.
53	Behavior Modification	2020 Persistence Y2	0	NA	See 'Unit Savings Calculation' Tab.
54	Behavior Modification	2020 Persistence Y3	0	NA	See 'Unit Savings Calculation' Tab.
55	Behavior Modification	2020 Persistence Y4	0	NA	See 'Unit Savings Calculation' Tab.
56	Behavior Modification	2021 Persistence Y1	0	NA	See 'Unit Savings Calculation' Tab.
57	Behavior Modification	2021 Persistence Y2	0	NA	See 'Unit Savings Calculation' Tab.
58	Behavior Modification	2021 Persistence Y3	0	NA	See 'Unit Savings Calculation' Tab.
59	Behavior Modification	2021 Persistence Y4	0	NA	See 'Unit Savings Calculation' Tab.
60	Income Qualified	Showerhead 1.75 gpm - Gas DHW	45,685	NA	See 'Unit Savings Calculation' Tab.
61	Income Qualified	Faucet Aerator - Gas DHW	39,411	NA	See 'Unit Savings Calculation' Tab.
62	Income Qualified	Air Sealing - Gas Heat w/ AC	323,965	NA	See 'Unit Savings Calculation' Tab.
63	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	27,881	NA	See 'Unit Savings Calculation' Tab.
64	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	3,338	NA	See 'Unit Savings Calculation' Tab.
65	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	5,439	NA	See 'Unit Savings Calculation' Tab.
66	Income Qualified	Boiler 90% AFUE	1,397	NA	See 'Unit Savings Calculation' Tab.
67	Income Qualified	Programmable Thermostat - Gas Heat	245,060	NA	See 'Unit Savings Calculation' Tab.
68	Income Qualified	Duct Sealing Low Income Gas Heat SF	57,238	NA	See 'Unit Savings Calculation' Tab.
69	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	128,969	NA	See 'Unit Savings Calculation' Tab.
70	Income Qualified	95% AFUE Low Income	320,319	NA	See 'Unit Savings Calculation' Tab.
71	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	11,742	NA	See 'Unit Savings Calculation' Tab.
72	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other el	11,742	NA	See 'Unit Savings Calculation' Tab.
73	Income Qualified	Duct Sealing Low Income Gas Heat MF	11,558	NA	See 'Unit Savings Calculation' Tab.
74	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	46,598	NA	See 'Unit Savings Calculation' Tab.
75	Income Qualified	Air Sealing Low Income Gas Heat w/AC	323,965	NA	See 'Unit Savings Calculation' Tab.
76	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	60,712	NA	See 'Unit Savings Calculation' Tab.
77	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	41,114	NA	See 'Unit Savings Calculation' Tab.
78	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	27,304	NA	See 'Unit Savings Calculation' Tab.

	C	D	BC	BD	BE
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*				
2	*Updated 01/19/2021*				
3	Program Administrat	Ameren Illinois			
4				**Approved Energy Efficiency Plan Key Assumptions - Measure-Level Algorithm Inputs**	
5				*Not derived from values in the IL-TRM, and therefore will not necessitate a change in savings goals if the IL-TRM is updated. Note: The Key Custom Input Assumptions specified in column (bb) should remain fixed over the Plan period when calculating the Gross Unit Savings for the Measure for the applicable Program Years set forth in columns (aa), (ag), (am), and (as), unless consensus is reached at SAG that the extenuating circumstance warrants an adjustment.*	*Derived from the IL-TRM that, if changed in the IL-TRM in the future, would therefore necessitate a savings goal adjustment, unless consensus is reached at SAG that the extenuating circumstance warrants no adjustment.*
6	**Program-Initiative**	**Measure**	**Plan Period Final Savings Goal (Therms)**	**Key Custom Input Assumptions (if none, specify NA)**	**Key IL-TRM Input Assumptions**
7	***(a)***	***(b)***	***(ba)=(aw+ax+ay+az)***	***(bb)***	***(bc)***
79	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	18,354	NA	See 'Unit Savings Calculation' Tab.
80	Income Qualified	per foot of pipe insulation Low Income Gas water heat	11,802	NA	See 'Unit Savings Calculation' Tab.
81	Income Qualified	Showerhead 1.75 gpm - Gas DHW	31,527	NA	See 'Unit Savings Calculation' Tab.
82	Income Qualified	Faucet Aerator - Gas DHW	27,193	NA	See 'Unit Savings Calculation' Tab.
83	Income Qualified	Air Sealing - Gas Heat w/ AC	323,965	NA	See 'Unit Savings Calculation' Tab.
84	Income Qualified	R-11 Wall Insulation - Gas Heat w/ AC	27,881	NA	See 'Unit Savings Calculation' Tab.
85	Income Qualified	Rim Joist Insulation - Gas Heat w/ AC	3,338	NA	See 'Unit Savings Calculation' Tab.
86	Income Qualified	Crawl Space Insulation - Gas Heat w/ AC	5,439	NA	See 'Unit Savings Calculation' Tab.
87	Income Qualified	Boiler 90% AFUE	1,397	NA	See 'Unit Savings Calculation' Tab.
88	Income Qualified	Programmable Thermostat - Gas Heat Low	214,008	NA	See 'Unit Savings Calculation' Tab.
89	Income Qualified	Duct Sealing Low Income Gas Heat SF	128,969	NA	See 'Unit Savings Calculation' Tab.
90	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC SF	128,969	NA	See 'Unit Savings Calculation' Tab.
91	Income Qualified	95% AFUE Furnace	320,319	NA	See 'Unit Savings Calculation' Tab.
92	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC	11,742	NA	See 'Unit Savings Calculation' Tab.
93	Income Qualified	Single Family In-Unit Smart T-Stat Low Income Gas Heat w/ AC (Other e	11,742	NA	See 'Unit Savings Calculation' Tab.
94	Income Qualified	Duct Sealing Low Income Gas Heat MF	58,155	NA	See 'Unit Savings Calculation' Tab.
95	Income Qualified	Duct Sealing Low Income Gas Heat w/ AC MF	58,155	NA	See 'Unit Savings Calculation' Tab.
96	Income Qualified	Air Sealing Low Income Gas Heat w/AC	323,965	NA	See 'Unit Savings Calculation' Tab.
97	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC SF	48,608	NA	See 'Unit Savings Calculation' Tab.
98	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC SF	32,739	NA	See 'Unit Savings Calculation' Tab.
99	Income Qualified	Ceiling Insulation (R-11 to R-38) Low Income Gas Heat w/AC MF	27,304	NA	See 'Unit Savings Calculation' Tab.
100	Income Qualified	Ceiling Insulation (R-5 to R-38) Low Income Gas Heat w/AC MF	18,354	NA	See 'Unit Savings Calculation' Tab.
101	Income Qualified	per foot of pipe insulation Low Income Gas water heat	11,802	NA	See 'Unit Savings Calculation' Tab.
102	Income Qualified	95% AFUE Furnace Emergency Replacement	27,899	NA	See 'Unit Savings Calculation' Tab.
103	Income Qualified	Showerhead 1.75 gpm - Gas DHW	53,787	NA	See 'Unit Savings Calculation' Tab.
104	Income Qualified	Bath Faucet Aerator - Gas DHW	7,582	NA	See 'Unit Savings Calculation' Tab.
105	Income Qualified	Kitchen Faucet Aerator - Gas DHW	56,608	NA	See 'Unit Savings Calculation' Tab.
106	Income Qualified	Water Heater Temp Adjustment - Gas DHW	15,599	NA	See 'Unit Savings Calculation' Tab.
107	Income Qualified	Showerhead 1.75 gpm - Gas DHW	53,787	NA	See 'Unit Savings Calculation' Tab.
108	Income Qualified	Bath Faucet Aerator - Gas DHW	7,582	NA	See 'Unit Savings Calculation' Tab.
109	Income Qualified	Kitchen Faucet Aerator - Gas DHW	56,608	NA	See 'Unit Savings Calculation' Tab.
110	Income Qualified	Water Heater Temp Adjustment - Gas DHW	15,599	NA	See 'Unit Savings Calculation' Tab.
111	Income Qualified	Showerhead 1.75 gpm - Gas DHW	10,067	NA	See 'Unit Savings Calculation' Tab.
112	Income Qualified	Water Heater Temp Adjustment - Gas DHW	30,144	NA	See 'Unit Savings Calculation' Tab.
113	DCEO New Constructio	2018 DCEO Carryover	8,892	NA	See 'Unit Savings Calculation' Tab.
114	Standard	Dishwasher, High Temp (Includes Booster Heater)	6,215	NA	See 'Unit Savings Calculation' Tab.
115	Standard	Pre-Rinse Sprayers, Gas Booster	16,839	NA	See 'Unit Savings Calculation' Tab.
116	Standard	Early Replacement Furnace	77,271	NA	See 'Unit Savings Calculation' Tab.
117	Standard	Boiler Lockout/Reset Controls	55,514	NA	See 'Unit Savings Calculation' Tab.
118	Standard	Infrared Heaters	17,629	NA	See 'Unit Savings Calculation' Tab.
119	Standard	Condensing Unit Heater	2,891	NA	See 'Unit Savings Calculation' Tab.
120	Standard	Commercial Pool covers	10,704	NA	See 'Unit Savings Calculation' Tab.
121	Standard	Infrared Upright Broiler	3,675	NA	See 'Unit Savings Calculation' Tab.
122	Standard	Infrared Salamander Broiler	645	NA	See 'Unit Savings Calculation' Tab.
123	Standard	Infrared Char Broiler	1,785	NA	See 'Unit Savings Calculation' Tab.
124	Standard	Infrared Rotisserie Oven	1,496	NA	See 'Unit Savings Calculation' Tab.
125	Standard	Pasta Cooker	4,658	NA	See 'Unit Savings Calculation' Tab.
126	Standard	Rack Double Oven	6,966	NA	See 'Unit Savings Calculation' Tab.
127	Standard	Ozone Laundry	41,791	NA	See 'Unit Savings Calculation' Tab.
128	Standard	Kitchen Demand Control Ventilation	48,309	NA	See 'Unit Savings Calculation' Tab.
129	Standard	ERVs	1,953	NA	See 'Unit Savings Calculation' Tab.
130	Standard	Programmable thermostat (new)	982	NA	See 'Unit Savings Calculation' Tab.
131	Standard	Multifamily Central Domestic Hot Water Plants	5	NA	See 'Unit Savings Calculation' Tab.
132	Standard	Controls for Multifamily Central Domestic Hot Water Plants	552	NA	See 'Unit Savings Calculation' Tab.
133	Standard	DCV	33,546	NA	See 'Unit Savings Calculation' Tab.
134	Standard	Low-Flow Showerheads	292	NA	See 'Unit Savings Calculation' Tab.
135	Standard	Destratification Fans - 20 ft diameter	2,278	NA	See 'Unit Savings Calculation' Tab.
136	Standard	Destratification Fans - 22 ft diameter	5,382	NA	See 'Unit Savings Calculation' Tab.
137	Standard	Destratification Fans - 24 ft diameter	5,883	NA	See 'Unit Savings Calculation' Tab.
138	Standard	Steam Trap real-time monitoring	56,808	NA	See 'Unit Savings Calculation' Tab.
139	Standard	Low-Flow Faucet Aerators	10,137	NA	See 'Unit Savings Calculation' Tab.
140	Standard	Laminar Flow Restrictors	26,142	NA	See 'Unit Savings Calculation' Tab.
141	Standard	Advanced Thermostats	1,974	NA	See 'Unit Savings Calculation' Tab.
142	Standard	Pipe Insulation	28,026	NA	See 'Unit Savings Calculation' Tab.
143	Standard	Industrial Air Curtains	2,990	NA	See 'Unit Savings Calculation' Tab.
144	Standard	Unitary HVAC Condensing Furnace	48,789	NA	See 'Unit Savings Calculation' Tab.
145	Standard	Modulated Commercial Gas Clothes Dryer	5,469	NA	See 'Unit Savings Calculation' Tab.
146	Standard	Gas Boiler Tune-Up	84,519	NA	See 'Unit Savings Calculation' Tab.
147	Standard	Gas Boiler Replacement (Thermal Eff 90%)	64,770	NA	See 'Unit Savings Calculation' Tab.
148	Standard	Gas Furnace Replacement (94% AFUE)	30,757	NA	See 'Unit Savings Calculation' Tab.
149	Standard	High Efficiency Tankless Water Heater (gas)	4,846	NA	See 'Unit Savings Calculation' Tab.

	C	D	BC	BD	BE
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*				
2	*Updated 01/19/2021*				
3	Program Administrat	Ameren Illinois			
4				**Approved Energy Efficiency Plan Key Assumptions - Measure-Level Algorithm Inputs**	
5				*Not derived from values in the IL-TRM, and therefore will not necessitate a change in savings goals if the IL-TRM is updated. Note: The Key Custom Input Assumptions specified in column (bb) should remain fixed over the Plan period when calculating the Gross Unit Savings for the Measure for the applicable Program Years set forth in columns (aa), (ag), (am), and (as), unless consensus is reached at SAG that the extenuating circumstance warrants an adjustment.*	*Derived from the IL-TRM that, if changed in the IL-TRM in the future, would therefore necessitate a savings goal adjustment, unless consensus is reached at SAG that the extenuating circumstance warrants no adjustment.*
6	**Program-Initiative**	**Measure**	**Plan Period Final Savings Goal (Therms)**	**Key Custom Input Assumptions (if none, specify NA)**	**Key IL-TRM Input Assumptions**
7	***(a)***	***(b)***	***(ba)=(aw+ax+ay+az)***	***(bb)***	***(bc)***
150	Standard	High Efficiency Condensing Tanked Water Heater (gas)	15,947	NA	See 'Unit Savings Calculation' Tab.
151	Standard	High Efficiency Tanked Water Heater (gas)	29,667	NA	See 'Unit Savings Calculation' Tab.
152	Standard	Gas Steamer (5 pan)	12,483	NA	See 'Unit Savings Calculation' Tab.
153	Standard	Gas Steamer (6 pan)	15,035	NA	See 'Unit Savings Calculation' Tab.
154	Standard	Gas Griddle	4,124	NA	See 'Unit Savings Calculation' Tab.
155	Standard	Gas Fryer	25,578	NA	See 'Unit Savings Calculation' Tab.
156	Standard	Steam Trap Repair / Replacement (HVAC)	148,397	NA	See 'Unit Savings Calculation' Tab.
157	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	1,476,012	NA	See 'Unit Savings Calculation' Tab.
158	Standard	Combination Oven - Gas	1,041	NA	See 'Unit Savings Calculation' Tab.
159	Standard	Advanced Thermostats	7,654	NA	See 'Unit Savings Calculation' Tab.
160	Standard	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	266,428	NA	See 'Unit Savings Calculation' Tab.
161	Standard-Public Buildin	Pre-Rinse Sprayers, Gas Booster	9,288	NA	See 'Unit Savings Calculation' Tab.
162	Standard-Public Buildin	Commercial Pool covers	10,571	NA	See 'Unit Savings Calculation' Tab.
163	Standard-Public Buildin	Infrared Upright Broiler	1,960	NA	See 'Unit Savings Calculation' Tab.
164	Standard-Public Buildin	Infrared Char Broiler	595	NA	See 'Unit Savings Calculation' Tab.
165	Standard-Public Buildin	Pasta Cooker	1,242	NA	See 'Unit Savings Calculation' Tab.
166	Standard-Public Buildin	Rack Double Oven	5,573	NA	See 'Unit Savings Calculation' Tab.
167	Standard-Public Buildin	Ozone Laundry	31,711	NA	See 'Unit Savings Calculation' Tab.
168	Standard-Public Buildin	Kitchen Demand Control Ventilation	138,735	NA	See 'Unit Savings Calculation' Tab.
169	Standard-Public Buildin	ERVs	2,801	NA	See 'Unit Savings Calculation' Tab.
170	Standard-Public Buildin	Programmable thermostat (new)	1,192	NA	See 'Unit Savings Calculation' Tab.
171	Standard-Public Buildin	DCV	105,412	NA	See 'Unit Savings Calculation' Tab.
172	Standard-Public Buildin	Low-Flow Showerheads	375	NA	See 'Unit Savings Calculation' Tab.
173	Standard-Public Buildin	Low-Flow Faucet Aerators	22,003	NA	See 'Unit Savings Calculation' Tab.
174	Standard-Public Buildin	Laminar Flow Restrictors	6,087	NA	See 'Unit Savings Calculation' Tab.
175	Standard-Public Buildin	Advanced Thermostats 2018	2,213	NA	See 'Unit Savings Calculation' Tab.
176	Standard-Public Buildin	Unitary HVAC Condensing Furnace	30,476	NA	See 'Unit Savings Calculation' Tab.
177	Standard-Public Buildin	Modulated Commercial Gas Clothes Dryer	3,282	NA	See 'Unit Savings Calculation' Tab.
178	Standard-Public Buildin	Gas Boiler Tune-Up	204,238	NA	See 'Unit Savings Calculation' Tab.
179	Standard-Public Buildin	Gas Boiler Replacement (Thermal Eff 90%)	89,220	NA	See 'Unit Savings Calculation' Tab.
180	Standard-Public Buildin	Gas Furnace Replacement (94% AFUE)	30,437	NA	See 'Unit Savings Calculation' Tab.
181	Standard-Public Buildin	High Efficiency Tankless Water Heater (gas)	620	NA	See 'Unit Savings Calculation' Tab.
182	Standard-Public Buildin	High Efficiency Condensing Tanked Water Heater (gas)	5,390	NA	See 'Unit Savings Calculation' Tab.
183	Standard-Public Buildin	High Efficiency Tanked Water Heater (gas)	5,071	NA	See 'Unit Savings Calculation' Tab.
184	Standard-Public Buildin	Gas Steamer (5 pan)	1,189	NA	See 'Unit Savings Calculation' Tab.
185	Standard-Public Buildin	Gas Steamer (6 pan)	2,864	NA	See 'Unit Savings Calculation' Tab.
186	Standard-Public Buildin	Gas Griddle	671	NA	See 'Unit Savings Calculation' Tab.
187	Standard-Public Buildin	Gas Fryer	2,274	NA	See 'Unit Savings Calculation' Tab.
188	Standard-Public Buildin	Steam Trap Repair / Replacement (HVAC)	107,154	NA	See 'Unit Savings Calculation' Tab.
189	Standard-Public Buildin	Steam Trap Repair / Replacement (Industrial Process or Multi-use HVAC	78,877	NA	See 'Unit Savings Calculation' Tab.
190	Standard-Public Buildin	Combination Oven - Gas	694	NA	See 'Unit Savings Calculation' Tab.
191	Standard-Public Buildin	Advanced Thermostats Post 2018	6,917	NA	See 'Unit Savings Calculation' Tab.
192	Standard-Public Buildin	Dishwasher, High Temp (Includes Booster Heater)	6,026	NA	See 'Unit Savings Calculation' Tab.
193	Standard-Public Buildin	Early Replacement Furnace	68,034	NA	See 'Unit Savings Calculation' Tab.
194	Standard-Public Buildin	Boiler Lockout/Reset Controls	141,875	NA	See 'Unit Savings Calculation' Tab.
195	Standard-Small Busines	Boiler Lockout/Reset Controls	106,250	NA	See 'Unit Savings Calculation' Tab.
196	Standard-Small Busines	Kitchen Demand Control Ventilation	413,099	NA	See 'Unit Savings Calculation' Tab.
197	Standard-Small Busines	Programmable thermostat (new)	2,620	NA	See 'Unit Savings Calculation' Tab.
198	Standard-Small Busines	DCV	94,694	NA	See 'Unit Savings Calculation' Tab.
199	Standard-Small Busines	Low-Flow Showerheads	2,970	NA	See 'Unit Savings Calculation' Tab.
200	Standard-Small Busines	Low-Flow Faucet Aerators	11,046	NA	See 'Unit Savings Calculation' Tab.
201	Standard-Small Busines	Laminar Flow Restrictors	15,231	NA	See 'Unit Savings Calculation' Tab.
202	Standard-Small Busines	Advanced Thermostats 2018	4,436	NA	See 'Unit Savings Calculation' Tab.
203	Standard-Small Busines	Advanced Thermostats Post 2018	12,717	NA	See 'Unit Savings Calculation' Tab.
204	Custom	Custom 2018	411,338	NA	See 'Unit Savings Calculation' Tab.
205	Custom	Custom 2019	351,659	NA	See 'Unit Savings Calculation' Tab.
206	Custom	Custom 2020	334,332	NA	See 'Unit Savings Calculation' Tab.
207	Custom	Custom 2021	343,316	NA	See 'Unit Savings Calculation' Tab.
208	Custom-Public	Custom-Public 2018	96,257	NA	See 'Unit Savings Calculation' Tab.
209	Custom-Public	Custom-Public 2019	96,257	NA	See 'Unit Savings Calculation' Tab.
210	Custom-Public	Custom-Public 2020	96,257	NA	See 'Unit Savings Calculation' Tab.
211	Custom-Public	Custom-Public 2021	98,182	NA	See 'Unit Savings Calculation' Tab.
212	Retro-commissioning	Retro-commissioning 2018	280,430	NA	See 'Unit Savings Calculation' Tab.
213	Retro-commissioning	Retro-commissioning 2019	262,903	NA	See 'Unit Savings Calculation' Tab.
214	Retro-commissioning	Retro-commissioning 2020	280,430	NA	See 'Unit Savings Calculation' Tab.
215	Retro-commissioning	Retro-commissioning 2021	280,430	NA	See 'Unit Savings Calculation' Tab.
216	Retro-commissioning-Pu	Retro-commissioning Public 2018	43,817	NA	See 'Unit Savings Calculation' Tab.
217	Retro-commissioning-Pu	Retro-commissioning Public 2019	43,817	NA	See 'Unit Savings Calculation' Tab.
218	Retro-commissioning-Pu	Retro-commissioning Public 2020	43,817	NA	See 'Unit Savings Calculation' Tab.
219	Retro-commissioning-Pu	Retro-commissioning Public 2021	43,817	NA	See 'Unit Savings Calculation' Tab.
220		#REF!	-1,764,035		

	C	D	BC	BD	BE
1	EEDR Adjustable Savings Goal Template - *Measure-Level Adjustmer*				
2	*Updated 01/19/2021*				
3	Program Administrat Ameren Illinois				
4				**Approved Energy Efficiency Plan Key Assumptions - Measure-Level Algorithm Inputs**	
5				*Not derived from values in the IL-TRM, and therefore will not necessitate a change in savings goals if the IL-TRM is updated. Note: The Key Custom Input Assumptions specified in column (bb) should remain* ***fixed*** *over the Plan period when calculating the Gross Unit Savings for the Measure for the applicable Program Years set forth in columns (aa), (ag), (am), and (as), unless consensus is reached at SAG that the extenuating circumstance warrants an adjustment.*	*Derived from the IL-TRM that, if changed in the IL-TRM in the future, would therefore necessitate a savings goal adjustment, unless consensus is reached at SAG that the extenuating circumstance warrants no adjustment.*
6	**Program-Initiative**	**Measure**	**Plan Period Final Savings Goal (Therms)**	**Key Custom Input Assumptions (if none, specify NA)**	**Key IL-TRM Input Assumptions**
7	***(a)***	***(b)***	***(ba)=(aw+ax+ay+az)***	***(bb)***	***(bc)***
221					
222					
223					
224					
225					
226					
227	**Portfolio Total (Therms)**		**13,562,721**		