Wilton-Lyndeborough Cooperative School District School Administrative Unit #63

192 Forest Road Lyndeborough, NH 03082 603-732-9227

Bryan K. Lane

Ned Pratt

Robert Mullin

Superintendent of Schools

Director of Student Support Services

Business Administrator

TO:

The WLC School Board

FROM:

Bryan Lane

DATE:

5/7/21

RE:

Proposal for lighting project at WLC

I have received a proposal from World Energy Efficiency Services about a lighting project for WLC that will lower our operational costs. The proposal, which is attached, has Eversource paying for 60% of the project directly to the vendor.

The total cost of the project, including installation, is \$122,105.95. Eversource will pay for 60% of this, \$74,484.83 that will be paid directly to World Energy Efficiency Services. The District would be responsible for \$47,621 that to be paid prior to June 30 so that the work would be done over the summer. It is estimated that the District would see monthly savings in electrical costs of about \$2,000. At that rate, the district would recoup its' initial investment of \$47,621 over a two year period and subsequently see potential annual savings after that of over \$20,000.

This offer is good through the month of May. The 60% direct payment by Eversource is a higher incentive than could have been realized in recent years. With 50 days left in the fiscal calendar, the unexpended fund balance is estimated to be in excess of \$500,000. If the board approved this project to move forward, a purchase order would be created to take the funds from the following accounts:

04.2620.430.03	Repairs and Maint. Svcs. HS	\$26,191.55
04.2620.430.02	Repairs and Maint. Svcs. MS	\$21,429.45

If we used the current encumbrances, the accounts would be overspent by

04.2620.430.03	\$17,301.55
04.2620.430.02	\$14,367.87

Total \$31,699.42

As of May 7, with the heating season virtually ended, there are encumbrances in the Oil Accounts for all buildings are \$34,957.36. If these funds were designated for this purpose, it would not affect the unexpended fund balance.



Robert Erb < r.erb@sau63.org>

Lighting Project WLC

1 message

Mark Wrona <mark.wrona@worldenergyes.com>
To: "r,erb@sau63.org" <r.erb@sau63.org>

Wed, May 5, 2021 at 2:22 PM

Buddy,

Thanks for having me out recently to look at the high school, like I said it was a blast from the past for me, and I am really excited to hopefully be able to help with some upgrades.

I have put together a project that I believe to be right on target for what we talked about, it will save you over \$2000 per month, will have under a 2 year pay back, and Eversource has agreed to pay over 60% of this project.

Here are a few more highlights:

- Retrofitting your existing fixtures to accept LED by removing the old bulbs and ballasts and replacing them with new LED bulbs and LED drivers
- In the gym we will replace all the old fixtures with new LED high bays that will have occupancy sensors on each fixture also each fixture will have a wire cage for additional safety
- 18 exterior fixtures will be replaced with new LED fixtures
- We will recycle the old bulbs and ballasts and neatly stack any scrap metal (old gym fixtures, and exterior fixtures) for you to call a scrap company to pick up
- Eversource will pay World Energy directly for over 60% meaning you **only** pay your portion, **not** the entire amount and have wait for a check back
- We can install this project this summer while the kids are on school break if this contract is signed in the next month (we book out about 2 months)
- 5 year manufacturer warranty on parts and 2 year labor warranty

Like I mentioned Eversource has given special approval for this project as they are kicking in more then what is typical for a project like this, so if you are interested let's try to get this moving ASAP.

Attached is the proposal, if the powers that be want to move forward they can sign this PDF or I can send them an E-sign document I just need the persons email address that is going to sign.

Thanks!



Mark Wrona / Energy Specialist Mark, Wrona@WorldEnergyES.com / +1.508.713.5661

World Energy Efficiency Services Office: +1.774.420.2764 / Fax: +1.774.420.2766 24 Rockdale St. Worcester, MA 01606 www.WorldEnergyES.com

SAU#63 Wilton-Lyndeborough Public Schools - 57 School Rd_Proposal_2021-05-05.pdf 726K



ENERGY EFFICIENCY PROPOSAL

SAU#63 Wilton-Lyndeborough Public Schools - 57 School Rd

WILTON-LYNDEBOROUGH COOPERATIVE SCHOOL DISTRICT



PREPARED BY

Mark Wrona 5087135661 Mark.Wrona@WorldenergyES.com

DEVELOPED FOR

Buddy Erb 57 School Rd Wilton, NH 03086

May 5, 2021

PROJECT SUMMARY

World Energy Efficiency Services ("World Energy") conducted an efficiency assessment of your facility to identify measures to help conserve energy at your facility. As a result of our findings, we recommend the below energy efficiency measures. The estimated energy savings were determined based on the customer's reporting of operational characteristics and the assumption that the facilities mechanical equipment was operating without significant faults.

The work proposed is turnkey and includes installation, material, sales tax (if applicable), electrical permit and recycling of the existing lamps and ballasts. World Energy also provides a two-year warranty on parts and labor. Additional manufacturer warranty applies after the World Energy warranty. Any changes in the scope of work and costs will be provided to the customer in writing and approved by the customer before any work is performed.

World Energy is not responsible for certain conditions that are unforeseen during the proposal and/or installation process. Unforeseen conditions may cause a delay in the completion of the services until such unforeseen condition are remedied.

PROPOSED MEASURES

LED Lighting

PROJECT HIGHLIGHTS

This project includes retrofitting your existing fixtures to accept LED by removing the old bulbs and ballasts and replacing them with new LED bulbs and LED drivers. In the gym we will replace all the old fixtures with new LED highbays that will have occupancy sensors on each fixture also each fixture will have a wire cage for additional safety. There are about 18 exterior fixtures that will be replaced with new LED fixtures. We will recycle the old bulbs and ballasts and neatly stack any scrap metal (old gym fixtures, and exterior fixtures) for you to call a scrap company to pick up.

ENERGY EFFICIENCY MEASURES

LED - SCREW INS



Screw based LEDs are offered in a variety of shapes and sizes to fit all existing sockets and many different applications.

Key Benefits Compared to Halogen Bulbs



80% Less Energy



Lasts up to 30 Times Longer

LED LINEAR TUBES



LED tubes are an effective, energy saving replacement for your existing fluorescent tubes. Offering in a variety of lengths, this is a low cost replacement option to retrofit your existing fixtures.

Key Benefits Compared to Fluorescent Tubes



80% More Efficient



40% Longer Lifespan

LED FIXTURES - INTERIOR



Rather than re-lamping your existing fixtures, replacing them with new LED fixtures will provide an updated, clean look while providing maximum energy savings.

Key Benefits

- Up to 20 year lifespan
- · Clean, modern look
- · Compatible with smart controls

LED FIXTURES – EXTERIOR



Updating your exterior lighting with new LED fixtures provides substantial energy savings, a more uniform, well-lit environment and also lasts 65% longer than traditional sources.

Key Benefits



Between 60% & 90% More Efficient



65% Longer Lifespan

ENERGY EFFICIENCY MEASURES

EXIT SIGNS



Since exit signs are lit 24/7, switching your sign to LED is an easy, low cost way to increase your energy savings while reducing maintenance costs.

Key Benefits Compared to Incandescent



95% More Efficient



Lasts up to 25 Times Longer

LIGHTING CONTROLS



Occupancy Sensors save energy by automatically turning lights off when a space is unoccupied. Most sensors allow users to customize the on/off timing.

Photocell Sensors automatically control your exterior fixtures to turn on at dusk and off at dawn.

Dimming Controls allow the user to customize light levels and maximize energy savings in a given space.

PROJECT FINANCIAL SUMMARY

PROJECT COSTS		CASH FLOW	
TOTAL PROJECT COST	\$122,105.95	MONTHLY SAVINGS	\$2,165.34
UTILITY INCENTIVE	\$74,484.63		
NET PURCHASE PRIC	E \$47,621.32	MONTHLY CASH FLO	o w

SAVINGS SNAPSHOTS



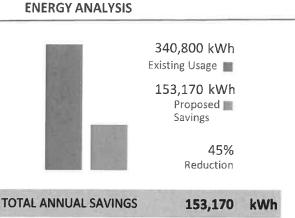












Financial Economics

	1 Lighting & Light		EEM#
Total	ting Controls		PROPOSED MEASURES
00'216'61 <u>5</u>	\$19,912.10	\$/vr	Energy Savings
\$6,072.00	\$6,072.00	\$/yr	O&M Savings
\$122,105.95	\$122,105.95	*	Price
\$74,484.63	\$74,484.63	*	Incentive
\$0.00	\$0.00	*	Sales Tax
\$47,621.32	\$47,621.32		Net Price
55%	55%	×	ě
181	1.83	yr.	Payhada

Savings Analysis

	1 Lighting & Lighting Co.		EEM#
Total	Controls		PROPOSED MEASURES
58.676	58.676	WW.	
153,170	153,170	xwhyr	Electric Saving
\$19,912.10	\$19,912.10	Styr	
0	0	Thermlyr	Gas Savi
\$0.00	\$0.00	Styr	ings
\$19,912,10	\$19,912.10	Silyr	Total Energy Savings
100.0%	100.0%	36	Electric
1.83	1.83	yr.	Paynack

LIGHTING AND LIGHTING CONTROLS

	Existing					Proposed
Location	World Energy Description	Kelvin	QQ QQ	Hours	Watts per Fixture	WorldEnergyDescription
middle school west wing stairwell	1vd 7l T8 w/ No Flectronic Ballast - Wran	4400	٠	2 600	3	2
2nd floor hall	And he to my the recording beings a wrigh	OUT		2,000	9	1x4 2L 22w 18 Type C w/ D Driver - RLRB
2-2 france 1811	ZX4 ZL 18 W/ NP Electronic Ballast - Recessed Prismatic	4100	18	2,600	60	2x4 2L 22w T8 Type C w/ D Driver - RLRB
Zng rioor nail	2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	4100	2	2,600	60	2x2 2L 20w T8 Type C w/ D Driver - Troffer Kit
2nd floor- 202	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	12	2,600	88	2x4 3L 33w T8 Type C w/ D Driver - RLRB
2nd floor-201	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2,600	88	2x4 3L 33w T8 Type C w/ D Driver - RLRB
2nd floor-203	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2.600	20	2x43 33w T8 Tune Cw/D Driver - BIBB
2nd floor-204	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	12	2,600	88 6	2x4 31 33w T8 Type C w/ D Driver - RIBB
2nd floor-205	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	00	2,600	20 1	
2nd floor-mens room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	2	2,600	8 8	
2nd floor-mens room	1x4 2L T8 w/ NP Electronic Ballast - Wrap	4100	Δ .	3 600	5 6	total same to the case of the same
2nd floor-womens room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	,	7,500	6 6	
2nd floor-womens room	1x4 2L T8 w/ NP Electronic Ballact - Wran	4100		2,000	8 8	
2nd floor-208	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	13 .	2600	20 6	2x4 31 22w 19 Tune Carl D Driver - Dine
2nd floor-208	2x2 2LT8 U w/ NP Electronic Ballast - Recessed Prismatic	4100	w	2,600	60	2x2 21 20w T8 Tyrae C w/ D Driver - Troffer Kit
2nd floor-210	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	12	2,600	00	2x4 3L 33w T8 Type C w/ D Driver - RIAB
2nd floor-teacher break	1x4 2t T8 w/ NP Electronic Ballast - Wrap	4100	on ,	2.600	8	
2nd floor-electrical room	1x4 1L T8 w/ NP Electronic Ballast - Strip	4100	_	2,600	30	-8
2nd floor-Mop	2x4 ZL T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	2	1.500	8	~ 1
2nd floor-stairwell	1x4 2L T8 w/ NP Electronic Ballast - Wrap	4100	1	2,600	60	
1st floor middle school- 115	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	9	2,600	88	
1St Tloor middle school- elv. machine room	1x4 1L T8 w/ NP Electronic Ballast - Strip	4100	-	500	30	=1
15t floor middle school- electric	1x4 1L T8 w/ NP Electronic Ballast - Strip	4100	2	1,000	30	1x4 1L 11w T8 Type C w/ D Driver - RLRB
15t floor middle school- 105	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2,600	88	
1st floor middle school- 103	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2,600	00	
1st floor middle school- 101	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2,600	88	
1st floor middle school- 102	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2,600	82	
1st floor middle school- 104	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2.600	88	
1st floor middle school- boys	2x4 2LTB w/ NP Electronic Ballast - Recessed Prismatic	4100	2	2,600	3	2v4.2l 22m TR Two C w/ D Driver BIBB
1st floor middle school- boys	1x4 2LT8 w/ NP Electronic Ballast - Wrap	4100	4	2 600	3 8	1v4 21 22w T9 Trose Coul O Debar - BLBD
1st floor middle school- womens	2x4 2LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100		3 600	3 1	2x4 21 22w To Time Carl D Debat Blass
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INITIAL

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	1st floor- Av storage	1st flaor- 120	1st floor- 120	1st floor- 120	1st floor- 120a	1st floor- speech therapy	1st floor- school supply	1st floor- art storage	1st floor- womens room faculty	1st floor- mens room faculty	1st floor- hall industrial arts	1st floor- electric room	1st floor- custodian	1st floor- weight room	1st floor- industrial arts	1st floor- art closet	1st floor- art room 170	1st floor middle school- 171 closet	1st floor middle school- 171	1st floor middle school- middle school conf	1st floor middle school- 116 office	1st floor middle school- bathroom closet DON'T DO	1st floor middle school- staff bathroom	1st floor middle school- 114	1st floor middle school- supply closet	1st floor middle school- 109 share room	1st floor middle school- 109 share room	1st floor middle school- vice principal	1st floor middle school- vice principal	1st floor middle school- 108	1st floor middle school- hall way till the turn	1st floor middle school- hall way till the turn	1st floor middle school- custodian	1st floor middle school- womens	Location	
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*****	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	0	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	Kelvin	
	w	9	6	9	2	_	2	2	20		12	2	_	18	28	4	24	2	24	4	2	0	2	2	2		ω	_	4	18	2	34	2	4	A10	
	2,000	2,600	2,600	2,600	2,400	2,400	2,000	2,000	2,000	2,000	2,600	1,500	1,500	2,600	2,600	2,600	2,600	2,600	2,600	2,000	2,600		1,500	2,600	2,400	2,400	2,400	2,400	2,400	2,600	2,600	2,600	1,500	2,600	Hours	
3	60	88	82	88	88	88	8	8	60	50	80	8	36	8	8	8	88	8	88	88	68	•	8	66	8	8	6	8	8	88	8	8	8	8	Watts per Fbcture	
	2x4 2L 22w T8 Type C w/ D Driver - RLRB		2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type Cw/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 ZL 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB		2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w TB Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB		2x4 2L 22w T8 Type C w/ D Driver - RLRB	No Recommendation	2x4 2L 22w T8 Type C w/ D Driver - RLRB		2x4 2L 22w T8 Type C w/ D Driver - RLRB		2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x2 2L 20w T8 Type C w/ D Driver - Traffer Kit	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x2 2L 20w T8 Type C w/ D Driver - Troffer Kit	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	1x4 2L 22w T8 Type C w/ D Driver - RLRB	WorldEnergyDescription	Proposed
	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	Kelvin	
	w	9	: o	. 49	2	-	2	2	1	1	12	2	1	18	28	4	24	2	24	4	2	0	2	2	2	,,	w	1	4	18	2	34	2	4	Qty	
	2,000	2,600	2,600	2,600	2,400	2,400	1,600	1,600	1,600	1,600	2,600	1,500	1,500	2,600	2,600	2,600	2,600	2,600	2,600	2,000	2,600	٠	1,500	2,600	2,400	2,400	2,400	2,400	2,400	2,600	2,600	2,600	1,500	2,600	Hours	
3	22	33	33	33	33	33	22	22	22	22	22	22	11	22	22	22	33	22	33	33	22	0	22	22	22	20	22	20	22	33	20	22	22	22	System	

		Existing					Proposec			
Line Item	Location	World Energy Description	Kelvin	Ato	Hours	Watts per Fixture	WorldEnergyDescription	Kelvin	QQ V	Hour
066	1st floor- bean bag storage	204 21 TR tul ND Florennis Ballast - Danwood Prismatis	4100		No.	3				
067	1st floor- café	2x4 2/ TS w/ NP Flectronic Bailast - Becassed Prismatic	4100	÷ +	2,000	8 8		4100	1	2,000
0690	1st floor rafé	2x4 ZL I8 W/ NF Electronic Ballast - Recessed Prismatic	4100	45	2,600	18	2x4 2L 22w T8 Type C w/ D Driver - RLR8	4100	45	2,600
000	Totalor- care	ZxZ ZL T8 U w/ NP Electronic Ballast - Recessed Prismatic	4100	3	2,600	88		4100	3	2,600
069	1st floor- kitchen	1x4 1L T8 w/ NP Electronic Ballast - Strip	4100	ä	2,600	36	1x4 1L 11w T8 Type C w/ D Driver - RLRB	4100	13	2,600
070	1st floor- Kitchen office	2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	4100	4	2,600	60	2x2 ZL 20w T8 Type C w/ D Driver - Troffer Kit	4100	4	2,600
071	1st floor- bathroom DONT DO	0	0	0		0		4100	٥.	-
072	1st floor- dishwashing	1x4 1L T8 w/ NP Electronic Ballast - Strip	4100	ω	2,600	30	Ë	4100	ω (2 600
073	1st floor- drama closet	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	2	1,500	60		4100	,	. ,
074	1st floor- library	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	30	2,600	88		4100	3 1	2600
075	1st floor- work room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	w i	2,600	8:	2x4 ZL ZZw T8 Type Cw/ D Driver - BLBB	4100	u §	2600
076	1st floor- hall display	1x3 1L T8 w/ NP Electronic Ballast - Strip	4100	00	2.600	24	1x3 1L 12w T8 Type C w/ D Oriver - BI RB	4100	00	2600
077	1st floor- stage entrance	2x4 3t T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	2	2,600	20	2x4 3L 33w T8 Type Cw/ D Driver - RI RR	4100		3,000
078	1st floor- faculty	2x4 2LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	w I	2,600	8 8	2x4 21 22w 18 Type Cw/ D Driver - BIBB	4100	۰,	2,000
079	1st floor- faculty	2x2 2LT8 U w/ NP Electronic Ballast - Recessed Prismatic	4100		3 600	8 3	2v2 21 20w T8 Tune C w/ D Driver - Traffer VI	4100		2,000
080	1st floor- faculty bathrooms	1x2 2LT8 w/ NP Electronic Ballast - Wrap	4100	2	2,000	37	1x2 2L 20w T8 Type C w/ D Driver - RI RB	4100	,	500
081	1st floor- gym	2x4 4L TS w/ High Output Ballast - High Bay	5000	24	2,600	234	1x2 90w LED High Bay	5000	24	2080
082	1st floor- stage	1x8 4L T8 w/ NP Electronic Ballast - Strip	4100	6	2,000	112	1x8 4L 44w T8 Type C w/ D Driver - RLR8	4100	6 !	2,000
083	1st floor- stage mezz	1x4 2L T8 w/ NP Electronic Ballast - Wrap	4100	4	2,000	60		4100	4	2,000
084	1st floor- chair storage	2x4 2L TB w/ NP Electronic Ballast - Recessed Prismatic	4100	2	1,500	8		4100		1,200
085	1st floor- music stage exit	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	2	1,500	88		4100	2	1500
086	1st floor-music room	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	16	2,600	88	2x4 3L 33w T8 Type C w/ D Driver - RLRB	4100	i 1	2 600
087	1st floor- music office	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	4100	4	2,600	88	2x4 3L 33w T8 Type C w/ D Driver - RLRB	4100	4	2 600
880	1st floor- music room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100		2,500	8	2x4 2L 22w T8 Type C w/ D Driver - RLRB	4100		2,600
089	1st floor- boys locker room hallway	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	w	2,500	8	2x4 2L 22w T8 Type C w/ D Driver - RLRB	4100	w	2,600
090	1st floor- boys tocker room	2x2 2LT8 U w/ NP Electronic Ballast - Recessed Prismatic	4100	2	2,600	8		4100	2	2,600
091	1st floor- boys locker room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	12	2,600	8	2x4 2L 22w T8 Type C w/ D Driver - RLRB	4100	13	2
092	1st floor- boys shower	1x4 2L T8 w/ NP Electronic Ballast - Wrap	4100	2	2,600	60	~ ≀	4100	2	2
093	1st floor- ski storage	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	2	2,000	8	2x4 2L 22w T8 Type C w/ D Driver - RLRB	4100	2	1,600
094	1st floor- fridge in locker room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	2	2,000	8		4100	2	1600
095	1st floor- storage in tocker	1x4 1L T8 w/ NP Electronic Ballast - Strip	4100	.	2,000	30	1x4 1L 11w T8 Type Cw/ D Driver - RLRB	4100	H .1	2000
096	1st floor- girls locker room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	10	2,600	60	2x4 2L 22w T8 Type C w/ D Driver - RLR8	4100	5	7 5
097	1st floor- girls shower	65w inc/Halogen/Quartz - BR30 Screw in	4100	00	2,600	8		4100	00 11	3 60
98	1st floor- offices in girls room	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100	4	2,600	60	2x4 2L 22w T8 Type C w/ D Driver - RIRB	4100	٥, ۵	2080
099	1st floor- office bathrooms in both locker rooms	65w inc/Halogen/Quartz - BR30 Screw in	4100	2	2,600	8	1	4100	2	2.600
100	1st floor- gym storage balls	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	4100		368	6	DAN DI DON'T TO THE CHAIN DINNER BIDD		,	anales
	0	The second of the control of the second of t	-							

135	134	133	192	131	130	129	128	127	126	125	124	123	122	121	120	119	118	117	116	115	114	113	112	111	110	109	108	107	106	105	104	103	102	101	Line Item	
1st floor Highschool - half	1st floor Highschool - highschool long hall	1st floor Highschool - Highschool science hall	1st floor Highschool - 147	1st floor Highschool - custodian	1st floor Highschool - 149	1st floor Highschool - middle room	1st floor Highschool - 150	1st floor Highschool - 150	1st floor Highschool - 151	1st floor Highschool - 151	1st floor Highschool - 148	1st floor Highschool - 146	1st floor Highschool - 145 krot	1st floor Highschool - boys	1st floor Highschool - boys	1st floor Highschool - mr kline IT	1st floor Highschool - vestibule	1st floor Highschool - women	1st floor Highschool - women	1st floor Highschool - 139	1st floor Highschool - 137	1st floor Highschool - storage room	1st floor Highschool - 135	1st floor Highschool - computer lab 133	1st flaar Highschool - robotics 131	1st floor- map	1st floor- men	1st floor- men	1st floor- men	1st floor- womens room	1st floor- womens room	1st floor- womens room	1st floor- 125	1st floor- big hailway	Location	
2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L TB w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	1x4 1L T8 w/ NP Electronic Ballast - Strip	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	1x4 3t T8 w/ NP Electronic Ballast - Wrap	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	1x4 3L T8 w/ NP Electronic Ballast - Wrap	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	1x4 2L T8 w/ NP Electronic Ballast - Wrap	2x4 2t T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 4L T5 w/ High Output Ballast - High Bay	1x4 2L T8 w/ NP Electronic Ballast - Wrap	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	1x4 2L T8 w/ NP Electronic Ballast - Wrap	2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	1x4 2L T8 w/ NP Electronic Ballast - Wrap	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	2x4 2LT8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L T8 w/ NP Electronic Ballast - Recessed Prismatic	World Energy Description	Existing
4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	5000	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	Kelvin	
	25	13	12	12	12	4	s	27	s	27	12	12	น	1	ш	2	1	2	ພ	12	Ħ	2	12	16	16	-	2	2	,_	2	2	1	4	35	Ath	
200	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	1,500	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	Hours	
3	8	8	88	30	88	8	8	88	8	88	88	88	88	8	8	8	234	8	8	88	88	88	88	88	88	8	8	8	න	8	8	83	8	8	Watts per Fbture	
7x2 71 70w TR Type C w/ D Driver - Troffer Kit	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	1x4 1L 11w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	1x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ O Driver - RLRB	1x4 3t 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	1x4 ZL 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	1x2 90w LED High Bay	1x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x2 2L 20w T8 Type C w/ D Driver - Troffer Kit	2x4 2L 22w T8 Type C w/ D Driver - RLRB	1x4 2L 22w T8 Type C w/ D Driver - RLRB	2x2 2L 20w T8 Type C w/ D Driver - Troffer Kit	1x4 2L 22w T8 Type C w/ D Oriver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x2 2L 20w T8 Type C w/ D Driver - Troffer Kit	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	WorldEnergyDescription	Proposed
4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	5000	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	Kelvin	
	25	13	12	_	12	4	(r	27	5	27	12	12	12	_	ω	2	1	2	ω	12	Ħ	2	12	16	16		2	2	_1	2	2	1	4	35	Qty	
3 600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	1,500	2,600	2,600	2,600	2,600	2,600	2,600	2,600	2,600	Hours	
3	22	22	33	E	33	22	22	33	22	33	33	33	33	22	22	22	90	22	22	33	23	33	33	33	33	20	22	22	20	22	22	20	22	22	System	

INITIAL

LIGHTING AND LIGHTING CONTROLS

Iotal	ty.	133		5 1	151	150	140	140	146	145	1	143	Tear	Ter	TAU		120	130	177	Une Item	
	outside- front flood	outside- front flood	duside middle of building	odiside middle of building	oderice catoly ignit are alleady dolle DON 1 DO	outside care libbe are already been posted to	outside- back	outside-door 156 left side	Front office -	Front office -	Frant office - nurse bathroom	Front office - nurse	Tet Hoor Highsengol - 132	1st rigor Highschool - 134	LSC Troof Highschool - storage room	1st floor rightschool - 136	15t floor Highschool - 138	Tat linear billinggroot - storage room	15t floor Highschool - 140	Location	
	250w MH/MV/PSMH/HPS - Waltpack	400w MH/MV/PSMH/HPS - Flood	250w MH/MV/PSMH/HPS - Wailpack	400W MH/MV/PSMH/HPS - Flood	e	250w MH/MV/PSMH/HPS - Walipack	400w MH/MV/PSMH/HPS - Flood	250w MH/MV/PSMH/HPS - Wallpack	2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	2x4 31 T8 w/ NP Electronic Ballast - Recessed Prismatic	2x2 2L T8 U w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L 18 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 2LT8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3L T8 w/ NP Electronic Ballast - Recessed Prismatic	2x4 2L 18 w/ NP Electronic Ballast - Recessed Prismatic	2x4 3LT8 w/ NP Electronic Ballast - Recessed Prismatic	World Energy Description	Existing
	4100	4100	4100	4100	0	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	Kelvin	
1104	2	2	1	2	0	2	b>	00	2	18	-	S	12	H	2	Ħ	11	2	12	ARD ARD	
	2,600	2,600	2,600	2,600		2,600	2,900	2,900	3,000	3,000	2,000	2,600	2,600	2,600	2,000	2,600	2,600	2,600	2,600	Hours	7.4
	295	455	295	455	0	295	455	295	60	88	60	88	88	88	60	88	88	60	88	Watts per Fixture	
	50w LED Wallpack - Cut Off	80w LED Flood	50w LED Wallpack - Cut Off	80w LED Flood	No Recommendation	50w LED Wallpack - Cut Off	80w LED Flood	50w LED Wallpack - Cut Off	2x2 2L 20w T8 Type C w/ D Driver - Troffer Kit	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x2 2L 20w T8 Type C w/ D Driver - Troffer Kit	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLAB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	2x4 2L 22w T8 Type C w/ D Driver - RLRB	2x4 3L 33w T8 Type C w/ D Driver - RLRB	WorldEnergyDescription	Proposed
	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	4100	Kelvin	. a
1104	2	2	_	2	0	2	1	œ	2	18	ja.	UT.	12	#	2	#	11	2	12	Qby	
	2,600	2,600	2,600	2,600		2,600	2,900	2,900	3,000	3,000	2,000	2,600	2,600	2,600	2,000	2,600	2,600	2,600	2,600	Hours	
	S	80	50	80	0	50	80	50	20	33	20	33	33	33	22	33	33	22	33	System Watts	

INITIAL

Statement of Work for Eversource Small Business Energy Advantage Program

This Statement of Work ('SOW') is entered into between World Energy Efficiency Services, LLC ('World Energy') and SAU#63 Wilton-Lyndeborough Public Schools - 57 School Rd ('Customer') as of the date by which World Energy executes this SOW.

Project Overview:

- Energy Efficiency Measures ("EEMs") per the proposal titled "ENERGY EFFICIENCY PROPOSAL PREPARED FOR: SAU#63 Wilton-Lyndeborough Public Schools - 57 School Rd and dated 05/05/2021 (the "Proposal")
- Non-Prevailing
- Customer will provide World Energy with access to Customer's premises as may be reasonably required in order to permit World Energy to perform the services in a timely manner

Service Exclusions:

- Performance and/or payment bond
- New Tombstones for existing fixtures (Unless otherwise noted)
- Old equipment disposal
- Asbestos abatement
- · Painting and patching

- Repair or replacement of unforeseen conditions including but not limited to existing code violations, structural issues, asbestos, lead paint, oil or other hazardous materials, and old or deteriorating wiring
- Non-functioning equipment repair
- · Overtime, weekend, or overnight work
 - O Pricing is straight time only

Fee:

Project Total	\$122,105.95
Less Incentive	\$74,484.63
Customer Portion due to World Energy	\$47,621.32

Payment Terms (check one):

• 50% upon the initial Invoice*

Invoices to be sent to:

- 50% upon Certificate of Completion
- * Note: If total Customer Portion due to World Energy is less than \$1,500 there will be no initial deposit and all funds will be due upon Certificate of Completion.

Deposits are due upon receipt of invoice. Remaining balance is due and payable net thirty (30) days from invoice date. All overdue payments shall bear interest of the lesser of (i) the rate of one and one-half percent (1.5%) per month or (ii) the maximum rate allowed by law, in either case plus World Energy's cost of collection (including reasonable attorney's fees).

Customer:	Attn:	

Address: Email:

Flow Down:

Scope of Work:

- Project # as stated in the summary of the proposed retrofit work ('Executive Summary')
- EEM#(s) 1 2 from the Energy Efficiency Proposal to SAU#63 Wilton-Lyndeborough Public Schools 57 School Rd from World Energy dated 04-29-2021 ('Proposal').

Change Orders:

Any changes to the scope of work shall be made by the execution of a Change Order between the parties substantially in the form attached hereto as Attachment 1 per the Customer Agreement.

Certificate of Completion:

Upon completion of the Services by World Energy, Customer shall execute the attached Notice of Completion (Attachment 2) and return to World Energy.

IN WITNESS WHEREOF, the parties hereto have caused this Statement of Work to be executed on the date set forth below.

World Energy Efficiency Services, LLC	Customer	
Ву:	Ву:	
Print Name:	Print Name:	
Title:	Title:	
Date:	Date:	

CHANGE ORDER (Attachment 1)

CERTIFICATE OF COM

Attachment 1 World Seerny Efficiency Sentres, LLC

Counterparty: Lecation Counterparty: Count acc. Statement of Work (s) or Parkhaus Chair(s) Social Charact Is the change Prescriptive or Counter In the Counter Change Corde In the Counter Change In the Counter Change In the Counter Change In the Counterparty Altachment 2 CERTIFICATE OF COMPRICTION - CUSTOMER Altachment 2 CERTIFICATE OF COMPRICTION - CUSTOMER	winds being until many Sements, LLL. All Radinables Bennech Weisseler, MA Childe Change Order Change Order				
Location		Chi	ange Order		
Lecision Counter-party: Constance State-meet of Ministry of Purishase Crisisty) Estimation of Ministry of Purishase Crisisty) Estimation of Ministry of Purishase Crisisty) Estimation of Ministry of Purishase Crisisty Estimation of Ministry of Purishase Crisisty Estimation of Ministry of Ministry Estimation of	Change Order No.		Date.		
Counterparty; Cente acc. State-ment of Ministry on Purchase Charists. Scool Colonics: Listen change Prescriptive or Custom: Listen change Prescriptive or Custom: Listen change Prescriptive or Custom: Listen Change Contract Sequence Cris Colonics	Project Name.		Dulley:		
Counterparty; Cente acc. State-ment of Ministry on Purchase Charists. Scool Colonics: Listen change Prescriptive or Custom: Listen change Prescriptive or Custom: Listen change Prescriptive or Custom: Listen Change Contract Sequence Cris Colonics			-		
Este change Prescriptive or Custom	Location		21		
Este change Prescriptive or Custom	Contractor		-		
Scoop Charge:			-		
Eithe change Prescriptive or Custom: PRESCRIPTIVE CUSTOM: Is Utility Incentive Approval Sequend. This Committee of the Custom of the Committee of the Custom of the Custo					
Is the change Prescriptive or Custom If Utility Incertive Approval Sequence. If It Utility Incertive Approval Sequence. If It Is	Statement of Workly or Parcham Orde	Hali		la la	
It Utility incertive Approval Sequenced. This Sequence of Contract Approval Sequence of Contract Approval Original Contract Changes Original Contract Changes Order (S. Amount of the Orange Order (S. Amount Order represents a monal) Revised Outcome Personal Revised Outcome Personal Revised Outcome Personal The Orange Order represents a modification because the parties to the Agreement and any Statements of Work and/or Purchase Order refreenced above. This Orange Order inspectable erry and all prior registrations, qualifications and learning or the changes or the first orders remain to that force and effect. In WITNESS WHITNESS WHITNESS, the parces haven have caused this Orange Order to be executed or the day and year sec forth above. Wente Energy Efficiency Services, LLC Counterparty By. Prior Name Prior Name Prior Name Prior Name Prior Name Prior Name Additionment 2 CERTIFICATE OF COMPLETION - CUSTOMER	Scope Change:				
It Utility incertive Approval Sequenced. This Sequence of Contract Approval Sequence of Contract Approval Original Contract Changes Original Contract Changes Order (S. Amount of the Orange Order (S. Amount Order represents a monal) Revised Outcome Personal Revised Outcome Personal Revised Outcome Personal The Orange Order represents a modification because the parties to the Agreement and any Statements of Work and/or Purchase Order refreenced above. This Orange Order inspectable erry and all prior registrations, qualifications and learning or the changes or the first orders remain to that force and effect. In WITNESS WHITNESS WHITNESS, the parces haven have caused this Orange Order to be executed or the day and year sec forth above. Wente Energy Efficiency Services, LLC Counterparty By. Prior Name Prior Name Prior Name Prior Name Prior Name Prior Name Additionment 2 CERTIFICATE OF COMPLETION - CUSTOMER					
Listing incompliant Approved Transport Changes Original Contract Amount Provious Approved Change Coder(s) Revision Contract Amount: Original Receives Amount: Revision Contract Revision: Revision Contract Revision Rev	- '				
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This letter cercities that as of the date referenced below ("Acceptance Date"), World Everyy Efficiency Services. LLC ("World Energy") has more all of the requirements letted in the above referenced SOW and the Agreement, except any warranty obligations it may have in connection with its performance in accordance with the Agreement. All other ofligations stated therein have been setisfied as of the Agreement Date and World feature will be made the amounts out on a comprehens with the CTML portion. A Commonwood of the CTML portion. A Commonwood of the CTML portion.

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Customer initials

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Energy Efficiency Program for Small Business

CUSTOMER INFORMATION				
Company Name	Phone	Email		
SAU#63 Wilton-Lyndeborough Public Schools - 57 School Rd	(603) 732-9176	r.erb@sau63.org		
Contact Person First Name Contact Person Last Name	Electric Account #	Electric Account #		
Buddy Erb	56681931093			
Service Address	Project #			
57 School Rd	0			
City State Zip	_			
Wilton NH 03086				
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Would you like to finance your portion of the project cost?				
No, I will pay the Contractor directly in full.				
Yes. Choose your preferred terms:				
	onth Understand that the fina	anced portion of my project		
36 months at \$_NA/month 48 months at \$_NA/m	cost will appear on my el			



EVERSURCE

Energy Efficiency Program for Small Business

USTOMER ACKNOWLI	EDGMENT							
	of the form, including those provis	sions regarding warrantie	and that I have read and agree to the s. I further understand and acknowledge					
Vendor Name World Energy Efficiency Services Auditor Name		Customer Name (printed) Customer Signature						
					Mark Wrona		1	
								Date
HANGE AUTHORIZATI	ION	100 100 100						
Customer acknowledges that the To nereby accepted . Payment will be m		struction. The revised amo	ounts listed below are satisfactory and					
Electric Cost	Eversource Contribu	ition	Customer Contribution					
\$	\$		\$					
Terms 12 months at \$/ month Note: Maximum term is based off pay	24 months at \$/ month	☐ 36 months at \$	_/ month					
Authorized Signature	Name (printed)		Date					
USTOMER ACKNOWLE certify that all energy efficiency me								
Vendor Name		Customer Name (printed						
Auditor Name		Customer Signature						
Auditor Name		Customer Signature						



EVERSURCE

Energy Efficiency Program for Small Business

TERMS AND CONDITIONS

- 1. Customer Eligibility. The Energy Efficiency Program for Small Business is available to non-residential customers who meet the specific eligibility requirements, in the service territory of either NSTAR Electric Company, Western Massachusetts Electric Company or Public Service Company of New Hampshire (individually, "the Company.") Non-residential customers in Public Service Company of New Hampshire are eligible to finance projects if the Customer is in good standing with the Company and has been a customer receiving service for more than 12 consecutive months. Customer shall not have received a disconnection notice in the previous 12 months.
- 2. Rebates. Subject to these Terms and Conditions ("T&Cs"), the Company will pay directly to the installing contractor a portion of the cost of installation of those electric conservation measures ("ECMs") described within this worksheet. If the customer identified in the Customer information section above ("Customer") elects to finance its portion of the cost of the ECMs (the "Customer Contribution") with the Company, the Company will pay the full cost of installation of those ECMs described in this worksheet directly to the installing contractor.
- 3. Customer Contribution. Customer agrees to pay the Customer Contribution shown in the Section on Project Cost. The Customer has the option of making the Customer Contribution payment directly to the installation contractor, or in equal monthly installments up to forty-eight (48) months directly to the Company. The total Customer Contribution shall be more than \$1,500 and not exceed \$20,000 for customers of Public Service Company of New Hampshire. No interest will be charged for, but interest will be charged on any payment not made when due from the date of payment was due until payment is received by the Company. The interest rate will be the equivalent to the average rate paid on two-year United States Treasury notes for the twelve (12) months ending December 31st of the program year, as such rates appear in the Federal Reserve Release, plus ten percent (10%). If any payment is more than 45 days late, the Customer will be in default of the payment terms and the Company reserves the right to accelerate the remaining payments and require immediate payment in full. (The Company reserves the right to combine any invoice for extended payment with Customer's electric bill at any time in the future, but the amount of any payment hereunder will be separately identified on such bill.) In the event the Customer closes its electric service account, any remaining portion of the Customer Contribution shall immediately become due and payable, unless a successor customer agrees to assume payment of the Customer Contribution and executes a new agreement covering the ECMs and the remaining Customer Contribution within 30 days of the original account closure.
- 4. Eversource Invoice/Financing. If Customer elects to finance the Customer Contribution of the total cost, the Company will send a monthly invoice separate from the Customer's monthly electric bill for customers in Eversource Electric Territory. The Company will add a line item in the monthly electric bill for customers in Western Massachusetts and Public Service Company of New Hampshire.
- Financing will be available to Customer for up to 48 months with a minimum customer financial commitment of \$25/month.
- 5. 3rd Party Financing. Pre-approved custom projects are available for 3rd party financing by a 3rd Party Lender,
- · Lender to qualify customer
- · Invoicing monthly payment will be administered by 3rd Party Lender
- 6. Program Changes. The Energy Efficiency Program for Small Business and these T&Cs may be changed by the Company at any time without notice.
- 7. **Removal of Equipment.** The Customer agrees, as a condition of participation in the program, to remove and dispose of the equipment being replaced by the ECMs in accordance with all legal requirements. The Customer agrees not to install any of this removed equipment in the service territory of the Company or its affiliates.
- 8. Replacement of Failed Equipment. Customers who install energy-efficient equipment are expected to replace any of the energy-efficient equipment that fails with similar or superior energy savings equipment at the Customer's expense.
- 9. Follow-up Visits. With advance notice, the Company reserves the right (but shall have no obligation) to make a reasonable number of follow-up visits to Customer's facility during the 36 months following the Actual Completion Date noted on page 1 of this application to provide the Company with an opportunity to review the operation of the ECMs for program evaluation purposes.
- 10. **Limitation of Liability**. Neither the Company nor any of its affiliates shall be liable to the Customer for any direct, indirect, consequential or incidental damages, regardless of the theory of recovery, caused by or arising from any activities associated with this program.
- 11. No Warranties. The Company does not endorse, guarantee, or warrant any particular manufacturer, contractor or product, and the Company EXPRESSLY DISCLAIMS ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE for any
- product or services. The Customer acknowledges that neither the Company nor any of its consultants are responsible for assuring that the design, engineering and construction or installation of the ECMs is proper or complies with any particular laws (Including patent laws), codes, or industry standards. The Company makes no representations or warranties of any kind regarding the results to be achieved by the ECMs or the adequacy or safety of such measures.
- Obligations Between the Parties. The Company shall have no obligation to maintain, remove or perform any work whatsoever on the ECMs installed.
 The Company shall have no liability for the failure of the ECMs to function, or for any and all damages to property or injury to persons caused by the ECMs. The
 Customer acknowledges that the installation of the ECMs is performed by an independent contractor selected by the Company, and that the Company does not
 control or managethedetails of the contractor's performance. The Company shall not be liable for the acts or omissions of the contractor.
- 2. Miscellaneous. These T&Cs and this program application constitute the entire agreement between the parties and supersede all other communications and representations. Paragraph headings are for the convenience of the parties only and are not to be construed as part of these T&Cs. If any provision of the T&Cs is deemed invalid by any court or administrative body having jurisdiction, such ruling shall not, invalidate any other provision, and the remaining T&Cs shall remain in full force and effect in accordance with their terms.
- 3. Energy Benefits. The Company is entitled to 100% of the energy benefits associated with the ECMs, excluding the value of energy cost savings realized by the Customer, but including all rights to all associated ISO-NE Energy, Capacity and Reserves Products, and the Customer agrees to provide the Company with such further documentation as the Company may request to confirm the Company's ownership of such benefits and Products.





World Energy Efficiency Services, LLC. Is focused on assessing, developing, engineering, and managing commercial energy efficiency projects. Specifically, projects include commercial building energy audits, project scope development, equipment specifications and ROI analyses. We work with local utilities on incentive programs, present project analyses and provide turnkey energy efficiency project solutions for our customers. Our focus is on high ROI lighting, mechanical and energy management systems.

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