

TOWN OF ELLINGTON

MISCELLANEOUS

FISCAL YEAR

2016-2017

CAPITAL IMPROVEMENT PROGRAM SURVEY

PROPOSED PROJECT DETAIL										
Agency/Department: PUBLIC WORKS							Project Name: PARKING LOT RENOVATIONS			
Project Description: FUNDS TO BE USED TO REPAIR AND REPAVE THE PARKING LOT AREAS OF THE TOWN FACILITIES. THIS YEAR'S FUNDS WILL BE USED TO REPAVE THE CENTER FIRE HOUSE AND PUBLIC WORKS YARD.							Priority Rank by Agency/Department ☐ #1 Committed Project ☐ #2 Urgent Project ☐ #3 Needed Project ☒ #4 Desirable Project ☐ #5 Acceptable Project			
Justification:							Required/Desired Date of Project Completion:			
Benefits:							Type of Project: FACILITIES			
Costs if not implement:										
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering										
Site & ROW Acquisition										
Construction		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000				
Equipment Purchases										
Other (Identify)										
SUBTOTAL		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000				
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN		\$50,000	\$50,000	\$50,000	\$50,000	\$50,000				

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

CAPITAL IMPROVEMENT PROGRAM SURVEY

PROPOSED PROJECT DETAIL										
Agency/Department: PUBLIC WORKS						Project Name: TRANSFER STATION IMPROVEMENTS				
Project Description: CONTINUED SITE IMPROVEMENTS FOR OUR LOCAL DROP OFF SITE AT THE TOWN GARAGE.						Priority Rank by Agency/Department ☐ #1 Committed Project ☐ #2 Urgent Project ☒ #3 Needed Project ☐ #4 Desirable Project ☐ #5 Acceptable Project				
Justification: IMPROVE DROP OFF SITE AT THE TOWN GARAGE PER STATE PERMIT.						Required/Desired Date of Project Completion:				
Benefits:						Type of Project: FACILITIES				
Costs if not implement:										
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering										
Site & ROW Acquisition										
Construction				\$20,000						
Equipment Purchases										
Other (Identify)										
SUBTOTAL				\$20,000						
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN				\$20,000						

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

CAPITAL IMPROVEMENT PROGRAM SURVEY

PROPOSED PROJECT DETAIL										
Agency/Department: PUBLIC WORKS						Project Name: LANDFILL/BRUSH DUMP REDEVELOPMENT				
Project Description: REDEVELOP THE EXISTING BRUSH DUMP PLAN WITH THE STATE DEEP.						Priority Rank by Agency/Department				
						☐ #1 Committed Project	☐ #2 Urgent Project	☒ #3 Needed Project	☐ #4 Desirable Project	☐ #5 Acceptable Project
Justification:						Required/Desired Date of Project Completion:				
Benefits:						Type of Project: FACILITIES				
Costs if not implement:										
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering			\$20,000							
Site & ROW Acquisition										
Construction										
Equipment Purchases										
Other (Identify)										
SUBTOTAL			\$20,000							
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN			\$20,000							

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

CAPITAL IMPROVEMENT PROGRAM SURVEY

PROPOSED PROJECT DETAIL

Agency/Department: PUBLIC WORKS	Project Name: FIELD IRRIGATION										
Project Description: TO STUDY AND INSTALL IRRIGATION ON TOWN FIELDS THAT ARE NOT IRRIGATED. PINNEY STREET FIELDS 2017/18.	Priority Rank by Agency/Department <table style="width: 100%; text-align: center;"> <tr> <td>☐ #1</td> <td>☐ #2</td> <td>☒ #3</td> <td>☐ #4</td> <td>☐ #5</td> </tr> <tr> <td>Committed Project</td> <td>Urgent Project</td> <td>Needed Project</td> <td>Desirable Project</td> <td>Acceptable Project</td> </tr> </table>	☐ #1	☐ #2	☒ #3	☐ #4	☐ #5	Committed Project	Urgent Project	Needed Project	Desirable Project	Acceptable Project
☐ #1	☐ #2	☒ #3	☐ #4	☐ #5							
Committed Project	Urgent Project	Needed Project	Desirable Project	Acceptable Project							
Justification: FUNDING WILL PROVIDE MONIES TO EXTEND IRRIGATION TO FIELDS THAT CURRENTLY DO NOT HAVE IRRIGATION AND TO STUDY THE AVAILABILITY OF IRRIGATION TO OUR PLAYING FIELDS.	Required/Desired Date of Project Completion:										
Benefits: THE FIELDS GET A LOT OF USE AND NO REST. IRRIGATION KEEPS THE FIELDS USABLE.	Type of Project: PARKS AND FIELDS										

Costs if not implement:

ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering										
Site & ROW Acquisition										
Construction		\$25,000	\$25,000							
Equipment Purchases										
Other (Identify)										
SUBTOTAL		\$25,000	\$25,000							
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN		\$25,000	\$25,000							

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

CAPITAL IMPROVEMENT PROGRAM SURVEY

PROPOSED PROJECT DETAIL										
Agency/Department: PUBLIC WORKS						Project Name: PLAYING FIELD SURFACES				
Project Description: TO IMPROVE ALL PLAYING SURFACES, BASEBALL, FOOTBALL AND TRACK.						Priority Rank by Agency/Department ☐ #1 Committed Project ☐ #2 Urgent Project ☒ #3 Needed Project ☐ #4 Desirable Project ☐ #5 Acceptable Project				
Justification: FUNDING THIS PROJECT WILL ENABLE THE DEPARTMENT TO HAVE FUNDS NEEDED TO CONTINUE TO INSURE THAT ALL PLAYING FIELDS HAVE THE PROPER FIELD MIX AND PLAYING SURFACES TO PROTECT ALL USERS.						Required/Desired Date of Project Completion:				
Benefits: SAFETY						Type of Project: PARKS AND FIELDS				
Costs if not implement:										
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering										
Site & ROW Acquisition										
Construction				\$20,000						
Equipment Purchases										
Other (Identify)										
SUBTOTAL				\$20,000						
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN				\$20,000						

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

CAPITAL IMPROVEMENT PROGRAM SURVEY

PROPOSED PROJECT DETAIL										
Agency/Department: PUBLIC WORKS							Project Name: TENNIS COURT MAINTENANCE			
Project Description: TENNIS COURT MAINTENANCE							Priority Rank by Agency/Department ☐ #1 Committed Project ☐ #2 Urgent Project ☒ #3 Needed Project ☐ #4 Desirable Project ☐ #5 Acceptable Project			
Justification: FUTURE TENNIS COURT MAINTENANCE. THE COURTS AT THE HIGH SCHOOL ARE NEW AND THE COURTS AT BROOKSIDE PARK WERE RESURFACED LAST YEAR. MAINTENANCE WILL NOT BE NEEDED UNTIL 2019.							Required/Desired Date of Project Completion:			
Benefits: SAFETY							Type of Project: PARKS AND FIELDS			
Costs if not implement:										
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering										
Site & ROW Acquisition										
Construction					\$20,000					
Equipment Purchases										
Other (Identify)										
SUBTOTAL					\$20,000					
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN					\$20,000					

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

CAPITAL IMPROVEMENT PROGRAM SURVEY FORM

PROPOSED PROJECT DETAIL										
Agency/Department: Ellington Board of Education							Project Name: Windermere School Air Conditioning Cafeteria			
Project Description: Installation of four commercial, ductless, ceiling mounted air conditioning systems with air conditioning condensers installed on the school roof.							Priority Rank by Agency/Department			
							☐ #1 Committed Project		☐ #1 Committed Project	
Justification: At the beginning and end of the school year, this would allow students to have scheduled time in the cafeteria on those unusually hot days that occur every year.							Required/Desired Date of Project Completion: September 2017			
Benefits: Improve the learning environment and reduce potential health risks on days of high heat and humidity.							Type of Project: HVAC			
Costs if not implemented: Not able to be calculated.										
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2022-23	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering										
Site & ROW Acquisition										
Construction										
Equipment Purchases			\$52,000					\$52,000		
Other (Identify)										
SUBTOTAL			\$52,000					\$52,000		
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN			\$52,000					\$52,000		

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

CAPITAL IMPROVEMENT PROGRAM SURVEY FORM

PROPOSED PROJECT DETAIL											
Agency/Department: Ellington Board of Education							Project Name: High School Air Conditioning Cafeteria				
Project Description: Installation of Trane a/c coils and condensers into existing rooftop units. The installation of control wiring and a service disconnect at the subpanel.							Priority Rank by Agency/Department				
							☒ #1 Committed Project	☐ #2 Urgent Project	☐ #3 Needed Project	☐ #4 Desirable Project	☐ #5 Acceptable Project
Justification: At the beginning and end of the school year, this would allow students to have scheduled time in the cafeteria on those unusually hot days that occur every year. The High School also serves as a Town Shelter so if there was a need during the summer, air conditioning would be available to residents.							Required/Desired Date of Project Completion: September 2015				
Benefits: Improve the learning environment and reduce potential health risks on days of high heat and humidity.							Type of Project: HVAC				
Costs if not implemented: Not able to be calculated.											
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2022-23	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES	
Planning & Engineering											
Site & ROW Acquisition											
Construction											
Equipment Purchases		\$113,000						\$113,000		Fahrenheit Mechanical Services, Inc. and Scott's Electric, Inc.	
Other (Identify)											
SUBTOTAL		\$113,000						\$113,000			
New Personnel											
Annual Maintenance											
TOTAL COST TO TOWN		\$113,000						\$113,000			

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

4. Middle School

- a. Gym: Installation of an a/c add on coils to existing heating air handlers in the gym and the back stage. Anticipate condensers to be located on the roof one 7 1/2 ton system; three 12 1/2 ton systems. Installation of all low voltage control wiring.
Budget Cost: \$106,000.00
- b. Café: Installation of (3) 4 ton commercial ductless ceiling mount a/c systems with a/c condensers located on the roof.
Budget Cost: \$34,000.00

5. High School

- a. Gym: Installation of Trane a/c coils installed into existing rooftop package units for the gym a/c condensers to be located to existing rooftop units: one 40 ton condenser, one 30 ton condenser. Installation of low voltage control wiring
Budget Cost: \$105,000.00
- b. Café: Installation of Trane a/c coils installed into existing rooftop package units for the gym and café units. A/C condensers to be located to the existing rooftop units: one 30 ton condenser, one 12.5 ton condenser. Installation of all low voltage control wiring.
Budget Cost: \$89,000.00

Exclusions:

- Roof work for unit support and flashing. May required some structural engineering review and steel support added in some locations.
- ABS Controls to provide all final integration of ac operation, software, and programming.
- Electrical, high voltage power
- Upcharge cost to locate units on the ground if roof can't support this equipment
- Sales tax or permit fees

Please review at your convenience and call me with any questions. Thank you.

Respectfully,

Christopher Barrepski

Christopher Barrepski
President

Scott's Electric Inc.
PO Box 532
Ellington, CT 06029-0532

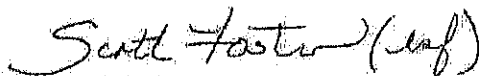
October 22, 2015

Rob Butler
Ellington Public Schools
PO Box 179
47 Main St.
Ellington, CT 06029

Dear Rob,

Please consider this confirmation that the prices on the estimates submitted to you on October 8, 2014 will remain the same.

Sincerely,

A handwritten signature in cursive script that reads "Scott Foster" followed by a small mark in parentheses, possibly initials or a flourish.

Scott Foster
Scott's Electric Inc.

Scott's Electric Inc.

PO Box 532
Ellington, CT 06029-0532

Estimate

Date	
10/8/2014	2106

Name / Address
Ellington Public Schools 47 Main St. Ellington, CT 06029

Project
High School

Description
Install wiring for (1) 175 amp, 3 phase and (1) 70 amp, 3 phase A/C in the cafeterias. PRICE DOES NOT INCLUDE SUPPLYING OR INSTALLING OF DISCONNECT AND LOAD CENTER NECESSARY TO FEED (4) A/C UNITS. THIS IS AN ESTIMATE AND SUBJECT TO CHANGE.

Phone #	Fax #
(860) 870-9266	(860) 870-9753
CT: #103705 MA: #25460E	

Total	\$24,000.00
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Signature _____

CAPITAL IMPROVEMENT PROGRAM SURVEY FORM

PROPOSED PROJECT DETAIL											
Agency/Department: Ellington Board of Education							Project Name: Center School Air Conditioning Cafeteria				
Project Description: Installation of three 4 ton commercial ductless ceiling mounted air conditioner systems with air conditioning condenser installed on the school roof.							Priority Rank by Agency/Department				
							☒ #1 Committed Project	☐ #2 Urgent Project	☐ #3 Needed Project	☐ #4 Desirable Project	☐ #5 Acceptable Project
Justification: At the beginning and end of the school year, this would allow students to have scheduled time in the cafeteria on those unusually hot days that occur every year. Center School also serves as the District school for all Special Education summer programs so if there was a need during the summer, air conditioning would be available to students.							Required/Desired Date of Project Completion: July 2017				
Benefits: Improve the learning environment and reduce potential health risks on days of high heat and humidity.							Type of Project: HVAC				
Costs if not implement: Not able to be calculated											
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2022-23	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES	
Planning & Engineering											
Site & ROW Acquisition											
Construction											
Equipment Purchases		\$47,000						\$47,000		Fahrenheit Mechanical Services, Inc. and Scott's Electric, Inc.	
Other (Identify)											
SUBTOTAL		\$47,000						\$47,000			
New Personnel											
Annual Maintenance											
TOTAL COST TO TOWN		\$47,000						\$47,000			

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other



FAHRENHEIT

MECHANICAL SERVICES, INC.

October 21, 2015

Rob Butler
Director of Facilities
Ellington Public Schools
PO Box 178
47 Main Street
Ellington, CT 06029

Dear Mr. Rob Butler,

The following are estimated quotes for a/c installation at the following schools;

1. Windermere Café (two options)
 - a. Installation of a 15 ton rooftop mounted a/c packaged unit with a spiral exposed ductwork system (concern with this installation is whether the existing roof is capable of this load without large additional cost of structural work) Installation of all low voltage control wiring
Budget Cost: \$34,000.00
 - b. Installation of four commercial ductless ceiling mount a/c systems with a/c condenser located on the roof
Budget Cost: \$42,000.00
2. Windermere Gym
 - a. Installation of a/c add on coils to existing heating air handlers, anticipate condensers to be located on the roof two 15 ton systems. Installation of all low voltage control wiring.
Budget Cost: \$62,000.00
3. Center School
 - a. Gym: Complete new installation of a 15 ton a/c split system. Air handler to be mounted in larger storage room with condenser located on the ground. Also to include spiral ductwork system exposed with central return above doors, includes budget for concrete pad and wall penetrations for ductwork passage. Installation of all low voltage control wiring.
Budget Cost: \$60,000.00
 - b. Café: Installation of (3) 4 ton commercial ductless ceiling mount a/c systems with a/c condensers located on the roof.
Budget Cost: \$36,000.00

CT License #303282

56 Depot Street • Broad Brook, CT 06016 • 860-623-1991 • FAX 860-623-1986

HEATING • VENTILATION • AIR CONDITIONING

Scott's Electric Inc.
PO Box 532
Ellington, CT 06029-0532

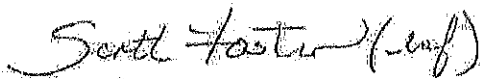
October 22, 2015

Rob Butler
Ellington Public Schools
PO Box 179
47 Main St.
Ellington, CT 06029

Dear Rob,

Please consider this confirmation that the prices on the estimates submitted to you on October 8, 2014 will remain the same.

Sincerely,

A handwritten signature in cursive script that reads "Scott Foster (-inf)".

Scott Foster
Scott's Electric Inc.

Scott's Electric Inc.

PO Box 532
Ellington, CT 06029-0532

Estimate

Date	
10/8/2014	2107

Name / Address
Ellington Public Schools 47 Main St. Ellington, CT 06029

Project
Center School

Description
Install wiring for (4) 40 amp, single phase A/C in the cafeteria. THIS IS AN ESTIMATE AND SUBJECT TO CHANGE.

Phone #	Fax #
(860) 870-9266	(860) 870-9753
CT: #103705 MA: #25460E	

Total	\$11,000.00
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Signature _____

CAPITAL IMPROVEMENT PROGRAM SURVEY FORM

PROPOSED PROJECT DETAIL										
Agency/Department: Ellington Board of Education							Project Name: Middle School Air Conditioning Cafeteria			
Project Description: Installation of three 4 ton commercial ductless ceiling mounted air conditioner systems with air conditioning condenser installed on the school roof.							Priority Rank by Agency/Department			
							☒ #1 Committed Project	☐ #2 Urgent Project	☐ #3 Needed Project	☐ #4 Desirable Project
At the beginning and end of the school year, this would allow students to have scheduled time in the cafeteria on those unusually hot days that occur every year. The Middle School also serves as a Town Shelter so if there was a need during the summer, air conditioning would be available to residents.							Required/Desired Date of Project Completion: July 2016			
Benefits: Improve the learning environment and reduce potential health risks on days of high heat and humidity.							Type of Project: HVAC			
Costs if not implemented: Not able to be calculated.										
ESTIMATED PROJECT COSTS	FUNDING SOURCE*	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2022-23	TOTAL	DEFERRED PROJECTS	SOURCE OF COST ESTIMATES
Planning & Engineering										
Site & ROW Acquisition										
Construction										
Equipment Purchases		\$45,000						\$45,000		Fahrenheit Mechanical Services, Inc. and Scott's Electric, Inc.
Other (Identify)										
SUBTOTAL		\$45,000						\$45,000		
New Personnel										
Annual Maintenance										
TOTAL COST TO TOWN		\$45,000						\$45,000		

*FUNDING SOURCE: (1) Capital Non-Recurring Fund; (2) Short-Term Note; (3) Bond Issue; (4) Grant; (5) Trust Fund; (6) Special Assessment; (7) General Fund; (8) Other

4. Middle School

- a. Gym: Installation of an a/c add on coils to existing heating air handlers in the gym and the back stage. Anticipate condensers to be located on the roof one 7 1/2 ton system; three 12 1/2 ton systems. Installation of all low voltage control wiring.
Budget Cost: \$106,000.00
- b. Café: Installation of (3) 4 ton commercial ductless ceiling mount a/c systems with a/c condensers located on the roof.
Budget Cost: \$34,000.00

5. High School

- a. Gym: Installation of Trane a/c coils installed into existing rooftop package units for the gym a/c condensers to be located to existing rooftop units: one 40 ton condenser, one 30 ton condenser. Installation of low voltage control wiring
Budget Cost: \$105,000.00
- b. Café: Installation of Trane a/c coils installed into existing rooftop package units for the gym and café units. A/C condensers to be located to the existing rooftop units: one 30 ton condenser, one 12.5 ton condenser. Installation of all low voltage control wiring.
Budget Cost: \$89,000.00

Exclusions:

- Roof work for unit support and flashing. May required some structural engineering review and steel support added in some locations.
- ABS Controls to provide all final integration of ac operation, software, and programming.
- Electrical, high voltage power
- Upcharge cost to locate units on the ground if roof can't support this equipment
- Sales tax or permit fees

Please review at your convenience and call me with any questions. Thank you.

Respectfully,

Christopher Barrepski

Christopher Barrepski
President

Scott's Electric Inc.
PO Box 532
Ellington, CT 06029-0532

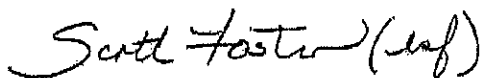
October 22, 2015

Rob Butler
Ellington Public Schools
PO Box 179
47 Main St.
Ellington, CT 06029

Dear Rob,

Please consider this confirmation that the prices on the estimates submitted to you on
October 8, 2014 will remain the same.

Sincerely,


Scott Foster
Scott's Electric Inc.

Scott's Electric Inc.

PO Box 532
Ellington, CT 06029-0532

Estimate

Date	
10/8/2014	2110

Name / Address
Ellington Public Schools 47 Main St. Ellington, CT 06029

Project
Middle School

Description
Install wiring for (4) 40 amp, single phase A/C in the cafeteria. THIS IS AN ESTIMATE AND SUBJECT TO CHANGE.

Phone #	Fax #
(860) 870-9266	(860) 870-9753
CT: #103705 MA: #25460E	

Total	\$11,000.00
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Signature _____