### Proposal/Quote



Schodack Town Hall 365 Schuurman Rd Castleton-on-Hudson, NY 12033

Project ID: Schodack Town Hall

### **PROJECT SUMMARY**

Total Project Cost	\$8,031.61
Sales Tax	\$0.00
Total Project Cost w/ Tax	\$8,031.61
Incentive/Grant	\$2,115.67
Amount Approved for Financing	\$5,925.98
Estimated 10% Lump Sum Discount	\$5,324.34
Estimated 12 Month Interest Free Payment	\$492.99

### **SAVINGS SUMMARY**

11,753.73
\$500.00
\$1,792.91
\$8,964.55
\$17,929.10
3.30
30%



 $\textbf{Please email} \ \underline{\textbf{customerservice@integraled.com}} \ \text{with any questions or concerns you may have regarding service.}$ 



### Schodack Town Hali 365 Schuurman Rd Castleton-on-Hudson, NY 12033

PR	DJECT SPECIFICS			
•	Includes Interior and/or Exterior LED Bulbs			
	Replacement of all lights listed below			
9	Utilizing current electrical infrastructure			
INC	LUDED PRODUCTS and SERVICES			
	Securing of incentive funding		<u> </u>	
	Complete financing option if necessary			
•	Disposal of all waste materials by: Integral	ED		
•	Pre/Post inspections with relevant agencies	scheduled		
PRO	DJECT PLAN			
	Applications for incentives filed based on aud	dit		
*	National Grid pre-inspection			
8	Approval for measure installation by Nationa	ıl Grid		
*	Client walkthrough/acknowledgement of me	asure delivery		
	National Grid post inspections			
i.	Project Completion			
TER	MS and CONDITIONS*			
Cus	tomer Name (Print)	IntegraLED Representative (Print)		
	·······,	integrated representative (Fillity		
Cus	tomer Signature	IntegraLED Representative Signature	_	
Dat	e	Date		
infra	As stated in the terms and conditions, the custstructure i.e dimmer switches, ballasts, fixture	stomer will be responsible for their existing electricales, etc outside of the proposed scope.		
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\*Customer agrees to all standard Terms and Conditions of IntegraLED LLC. Terms and conditions included below.



Location	Existing	Proposed	Outmaile	Anna III Ann
canopy	HID Recessed-95W 6" REC Can	LED 6R TCP 11W 41K 120V	Quantity	talled By
side	THE RECESSED-3340 REC CALL	LED BK TCP 1140 41K 12UV	6	integraLED
parking lot	HID WPK-95W WPK w Throw	DAD DWI 4214 FOX		
perking for	HID Pole Light-295W	RAB DWL 12W 50K LED PRK RAB 105W 50K UNV	1	IntegraLED
<del></del>	-75W	FED PKK KAB 103W 30K UNV	10	integraLED
	-/344	LED A19 PHI 9.5W 27K D	3	IntegraLED
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Company Name: Schodack Town Hall Vender: IntegraLED, LLC

Address: 365 Schuurman Rd Audit Date: 4/26/2018

City, State, and Zip Code: Castleton-on-Hudson, NY 12033 Auditor: JB

Account Number: Application No:

IntegraLED, LLC ("IntegraLED") is offering an energy efficiency and conservation program ("Program") to certain commercial and industrial and nonprofit customers ("Customer") that meet select incentive or grant source requirements. Under the Program, IntegraLED is arranging the installation of certain energy efficiency measures ("Measures") at the facilities of eligible customers. Customer agrees to have a contractor hired by integraLED or supply their own contractor for the Program, install the Measures and pay a portion of the installation cost as described in Section Six listed below. The following are terms and conditions that govern the Program and the installation of the Measures:

### 1. Measures to be installed

- (a) An independent contractor ("Installation Contractor") hired by IntegraLED will install at Customer's property the energy efficiency and conservation Measures described in Section Six below. The Installation Contractor shall permanently disable all lamps replaced pursuant to this Agreement (make them unfit for reuse). The disposal of any lighting equipment which is removed will be the responsibility of the participating Customer unless integraLED has specifically been contracted to arrange for removal as part of this scope of work.
- (b) Customer can choose to use the installation Contractor of their choice or to self-install. In this instance, Customer will be solely responsible all activities related to installation and installation must be completed within thirty (30) days of receipt of materials. In the event the Customer chooses to use their own installation Contractor ("self-install"), integraLED cannot be held liable for any damages resulting from installation, nor will integraLED warranty the installation or any installation materials. If a self-install installation is not complete within thirty (30) days of receipt of materials, integraLED cannot be held liable for any changes to Program policies or related incentive amounts.
- (c) IntegraLED will provide the Products set forth in the Proposal to Customer. Customer is responsible to inspect the Products and ensure that it is the correct Products and that the counts are correct upon delivery. If the Products or their counts are incorrect, Customer should not sign for or accept delivery of such Products, and should notify IntegraLED immediately.

### 2. Installation Date

The Installation Contractor will attempt to install the Measures within thirty (30) days from the receipt of product. Installation time-line may vary based on project size, accessibility to project site, product availability and acts of nature. IntegraLED will make every attempt to outline installation expectations as part of the scope of work.

### 3. Warranty and Disclaimers

- (a) IntegraLED will provide a one-time equipment replacement free of charge for any equipment that fails to operate according to manufacturer's specifications for a period of two years after the date of the original installation. Screw-in and pin based lamps will be warranted for one year. Warranty replacement only covers the item under warranty and does not cover installation unless stated differently wintin the manufacturer's warranty documentation.
- (b) Customer may have other warranty rights that may have been provided by the manufacturer of the devices installed under this Agreement. Customer, however, may exercise such rights only against the manufacturer, and not against IntegraLED or its affiliates.
- (c) OTHER THAN THE REPLACEMENT WARRANTY STATED IN SUBPARAGRAPH 3(a) ABOVE, NEITHER INTEGRALED NOR ITS AFFILIATES MAKE ANY WARRANTIES OF ANY KIND, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.
- (d) IntegraLED does not guarantee that the Measures will, in fact, save any level of energy or result in a lowering of the Customer's electric utility bill.
- (e) Neither IntegraLED nor its affiliates shall be liable to Customer for consequential or incidental damages arising out of the Program, whether in contract, tort (including negligence) or any other theory of recovery.

### 4. Access to Property

- (a) Customer will provide reasonable access to Customer's property during normal business hours for Installation Contractor to perform the agreed upon installation work.
- (b) In addition, the Customer will allow IntegraLED and Incentive or grant inspection officials to make a reasonable number of follow-up visits during the twenty-four months following installation, with advance notice and at a time convenient to the customer. The purpose of the follow-up visits is to provide IntegraLED and incentive or grant inspection officials with an opportunity to review the operation of the Customer regarding operation of the Measures, but the Customer is under no obligation to follow any such suggestions. If the Customer does follow any instructions, IntegraLED will not be liable to the Customer in tort (including negligence) for the Customer's reliance on the suggestions.

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### 5. Discretion of the Installation Contractor

When undertaking the installation, the installation Contractor or IntegraLED (at their sole discretion) may choose not to make the installations specified below for reasons related to safety, discovery or unforeseen conditions, or the complete utilization of integraLED's program budget.

### 6. Equipment and Customer Contribution

- (a) The Installation Contractor will install the equipment listed on the attached IntegraLED proposal incorporated herein by reference. The estimated cost of the Customer's contribution is also itemized on this proposal. Based on the incentive or grant programs applicable, the Customer may choose to pay its cost contribution over twelve or twenty-four months or may choose to pay it in one lump sum. If the Customer chooses to pay the Customer's contribution in one lump sum, and will involce the Customer's contribution based on a policy of 50% due upon accepting and signing the IntegraLED proposal and 50% due upon installation completion.
- (b) It is IntegraLED's intent to accurately calculate incentive or grant benefits as part of the IntegraLED proposal. In the event the actual incentive or grant programs change, IntegraLED reserves the right to properly adjust the proposal and request new approval signatures from the Customer.
- (c) IntegraLED does not guarantee compatibility nor is IntegraLED responsible for any existing Customer fixtures, ballasts, dimmer switches, drivers and other materials ("Materials") which the Customer has elected to retain or not upgrade as part of the scope of work. In an event any existing Customer Materials fail or are found to not be compatible, integraLED reserves the right to issue a Change Order as per paragraph 7 and invoice the Customer for the cost of the replacement or repair.

### 7. Change Orders

IntegraLED reserves the right to invoice the Customer for any Customer related changes over and above the agreed upon scope of work. IntegraLED cannot be held liable for any changes to the final Program incentive amounts as a result of actions by the Customer that alter the agreed upon scope of work. IntegraLED will request approval by customer for any overages, change orders or alterations to the scope of work deemed fit by the Customer, installation Contractor or integraLED.

### 8. Participation in Other Energy Efficiency and Conservation Programs

Customer agrees that the products and services, which are the subject of the proposal, shall only be eligible for the incentive pricing offered by the issuing authority and integraLED. Customer warrants that Customer has not and will not apply for any additional funding from additional State and or Power Authority for the Proposal Products and services.

### 9. Miscellaneous

365 Schuurman Rd

This Agreement does not grant any rights to any third parties. This Agreement shall be interpreted and enforced according to the laws of the state of New York. Any legal disputes that may arise regarding these terms and conditions, integraLED proposal documentation and any integraLED contracts shall be venued in New York Supreme Court, Albany County or the United States District Court for the Northern District of New York. In the event of any conflict or inconsistency between this Agreement and any program materials, this Agreement shall be controlling.

### 10. Authorized Signature of Customer

By signing below, the Customer agrees to the applicability of the terms and conditions described above.

### **CUSTOMER ADDRESS WHERE MEASURES WILL BE INSTALLED:**

Castleton-on-Hudson, NY 12033	
Signature:	
Name (Print):	
Title:	
Date:	
Incorporated: Not Incorporated:	If Not Incorporated, Federal ID#:

### Proposal/Quote



Schodack Highway Dept 3776 Old US Rte 20 Nassau, NY 12123

(\$20,000.00)

(\$30,000.00)

Project ID: Schodack Highway Dept

### **PROJECT SUMMARY**

Total Project Cost	\$30,229.85
Sales Tax	\$0.00
Total Project Cost w/ Tax	\$30,229.85
Incentive/Grant	\$4,214.33
Amount Approved for Financing	526,015.52
Estimated 10% Lump Sum Discount	\$23,413.97
Estimated 12 Month Interess Free Payment	\$2,157.96

### **SAVINGS SUMMARY**

Annual kWh Savings	23,412.96
Maintenance Savings	\$2,000.00
Total Annual \$ Savings	\$4,575.43
5 Year Savings	\$22,877.15
10 Year Savings	\$45,754.30
Project Payback (Years)	5.69
Annual ROI %	18%



Please email <u>customerservice@integraled.com</u> with any questions or concerns you may have regarding service.



### **Schodack Highway Dept**

3776 Old US Rte 20 Nassau, NY 12123

### PROJECT SPECIFICS

- Includes Interior and/or Exterior LED Bulbs
- Replacement of all lights listed below
- Utilizing current electrical infrastructure

### **INCLUDED PRODUCTS and SERVICES**

- Securing of incentive funding
- Complete financing option if necessary
- Disposal of all waste materials by: IntegraLED
- Pre/Post inspections with relevant agencies scheduled

### PROJECT PLAN

- Applications for incentives filed based on audit
- National Grid pre-inspection
- Approval for measure installation by National Grid
- Client walkthrough/acknowledgement of measure delivery
- National Grid post inspections
- Project Completion

TERMS	and	CON	DITI	ONS*

Customer Name (Print)	IntegraLED Representative (Print)
Customer Signature	IntegraLED Representative Signature
Date	Date
	ions, the customer will be responsible for their existing electrical asts, fixtures, etc outside of the proposed scope.
Initials:	

\*Customer agrees to all standard Terms and Conditions of IntegraLED LLC. Terms and conditions Included below.



Location	Existing	Proposed	Quantity	Installed By
loft	1L4 T8 FLR-37W Linear	LED 4' T8 PHI 10W 50K UNV	18	IntegraLED
shop	2L4 T8 FLR-70W Vapor Tight	LED 4' T8 PHI 13W 50K DIM UNV	18	IntegraLED
shop	4L4 T8 FLR-140W Bay	LED BAY PHI 88W 4000K UNV	8	IntegraLED
torage/womens	2L4 T8 FLR-70W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	6	IntegraLED
hallway	2L4 T8 FLR-70W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	8	IntegraLED
mens rm	2L4 T8 FLR-70W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	2	IntegraLED
superintendent	3L4 T8 FLR-107W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	18	IntegraLED
file storage	3L4 T8 FLR-107W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	6	IntegraLED
foreman office	3L4 T8 FLR-107W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	6	IntegraLED
	3L4 T8 FLR-107W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	6	IntegraLED
vater dept office	3L4 T8 FLR-107W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	12	IntegraLED
		LED 4' T8 PHI 10W 40K UNV	27	IntegraLED
break rm	3L4 T8 FLR-107W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	2	IntegraLED
janitors closet	2L4 T8 FLR-70W Linear			
mens locker rm	2L4 T8 FLR-70W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	10	IntegraLED
mens locker rm	CFL G24Q HORZ-26W 6" REC Can	LED G24Q HORZ LUN11W 40K UNV	4	IntegraLED
womens rm	2L4 T8 FLR-70W Troffer 2x4	LED 4' T8 PHI 10W 40K UNV	2	IntegraLED
entr	CFL G24Q HORZ-26W 6" REC Can	LED G24Q HORZ LUN11W 40K UNV	2	IntegraLED
garage	2L4 T8 FLR-70W Vapor Tight	LED 4' T8 PHI 13W 50K DIM UNV	24	IntegraLED
garage	4L4_T8_FLR-140W_Bay	LED BAY PHI 88W 4000K UNV	20	IntegraLED
mechanical	2L4 T8 FLR-70W Linear	LED 4' T8 PHI 10W 50K UNV	6	IntegraLED
exterior	HID WPK-120W WPK Full Cutoff	LED WPK RAB 26W 50K UNV	11	IntegraLED
exterior	HID Pole Light-295W	LED PRK RAB 105W 50K UNV DM	4	IntegraLED
canopy	HID Low-95W Ceiling Flush	FIXT CEIL FLUSH 18W 120V LED	4	IntegraLED
flag	HID Flood Light-95W	LED FLD RAB 26W 50K UNV KN	3	IntegraLED
pullbarn	HID Flood Light-190W	LED FLD RAB 39W 50K UNV TR	1	IntegraLED
pullbarn	HID Canopy Light-120W	LED BAY PHI 61W 4000K UNV	10	IntegraLED
salt storage	HID Gooseneck-120W	LED FLD RAB 39W 50K UNV TR	1	IntegraLED
salt storage	HID Flood Light-95W	LED FLD RAB 39W 50K UNV TR	6	IntegraLED
salt storage	HID High-295W	LED BAY PHI 88W 4000K UNV	3	IntegraLED
salt storage	HID Flood Light-455W	LED FLD RAB 39W 50K UNV KN	1	IntegraLED
FBX Chain Kits	accessories for install-OW	ACC FBX Chain Kit	41	IntegraLED
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Company Name: Schodack Highway Dept Vender: IntegraLED, LLC

Address: 3776 Old US Rte 20 Audit Date: 8/18/2016 4/26/2018

City, State, and Zip Code: Nassau, NY 12123 Auditor: KM/JB

Account Number: Application No:

IntegraLED, LLC ("IntegraLED") is offering an energy efficiency and conservation program ("Program") to certain commercial and industrial and nonprofit customers ("Customer") that meet select incentive or grant source requirements. Under the Program, integraLED is arranging the installation of certain energy efficiency measures ("Measures") at the facilities of eligible customers. Customer agrees to have a contractor hired by IntegraLED or supply their own contractor for the Program, install the Measures and pay a portion of the installation cost as described in Section Six listed below. The following are terms and conditions that govern the Program and the installation of the Measures:

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- (c) OTHER THAN THE REPLACEMENT WARRANTY STATED IN SUBPARAGRAPH 3(a) ABOVE, NEITHER INTEGRALED NOR ITS AFFILIATES MAKE ANY WARRANTIES OF ANY KIND, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.
- (d) integraLED does not guarantee that the Measures will, in fact, save any level of energy or result in a lowering of the Customer's electric utility bill.
- (e) Neither IntegraLED nor its affiliates shall be liable to Customer for consequential or incidental damages arising out of the Program, whether in contract, tort (including negligence) or any other theory of recovery.

### 4. Access to Property

- (a) Customer will provide reasonable access to Customer's property during normal business hours for Installation Contractor to perform the agreed upon installation work.
- (b) In addition, the Customer will allow IntegraLED and incentive or grant Inspection officials to make a reasonable number of follow-up visits during the twenty-four months following installation, with advance notice and at a time convenient to the customer. The purpose of the follow-up visits is to provide IntegraLED and incentive or grant Inspection officials with an opportunity to review the operation of the Customer regarding operation of the Measures, but the Customer is under no obligation to follow any such suggestions. If the Customer does follow any instructions, IntegraLED will not be liable to the Customer in tort (including negligence) for the Customer's reliance on the suggestions.

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### 5. Discretion of the Installation Contractor

When undertaking the installation, the Installation Contractor or IntegraLED (at their sole discretion) may choose not to make the installations specified below for reasons related to safety, discovery or unforeseen conditions, or the complete utilization of IntegraLED's program budget.

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- (b) It is IntegraLED's intent to accurately calculate incentive or grant benefits as part of the IntegraLED proposal. In the event the actual incentive or grant programs change, integraLED reserves the right to properly adjust the proposal and request new approval signatures from the Customer.
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### 7. Change Orders

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### 8. Participation in Other Energy Efficiency and Conservation Programs

Customer agrees that the products and services, which are the subject of the proposal, shall only be eligible for the incentive pricing offered by the issuing authority and IntegraLED. Customer warrants that Customer has not and will not apply for any additional funding from additional State and or Power Authority for the Proposal Products and services.

### 9. Miscellaneous

This Agreement does not grant any rights to any third parties. This Agreement shall be interpreted and enforced according to the laws of the state of New York. Any legal disputes that may arise regarding these terms and conditions, integraLED proposal documentation and any integraLED contracts shall be venued in New York Supreme Court, Albany County or the United States District Court for the Northern District of New York. In the event of any conflict or inconsistency between this Agreement and any program materials, this Agreement shall be controlling.

### 10. Authorized Signature of Customer

3776 Old US Rte 20

By signing below, the Customer agrees to the applicability of the terms and conditions described above.

### **CUSTOMER ADDRESS WHERE MEASURES WILL BE INSTALLED:**

### Nassau, NY 12123 Signature: Name (Print): Title: Date: Incorporated: \_\_\_\_\_\_ If Not Incorporated, Federal ID#: \_\_\_\_\_\_\_

### Proposal/Quote



Schodack Town Hall

365 Schuurman Rd Castleton-on-Hudson, NY 12033 Project ID: Schodack Town Hall

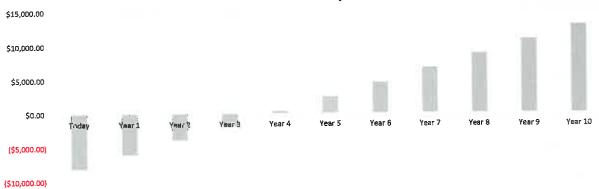
### **PROJECT SUMMARY**

Total Project Cost	\$10,739.20	
Sales Tax	\$0.00	
Total Project Cost w/ Tax	\$10,739.20	
Incentive/Grant	\$2,639.96	
Amount Approved for Financing	\$8,099.25	
Estimated 10% Lump Sum Discount	\$7,289.32	
Estimated 12 Month Interest Free Payment	\$674.94	

### **SAVINGS SUMMARY**

Annual kWh Savings	14,666.43
Maintenance Savings	\$500.00
Total Annual \$ Savings	\$2,113.31
5 Year Savings	\$10,566.55
10 Year Savings	\$21,133.10
Project Payback (Years)	3.83
Annual ROI %	26%





Please email <u>customerservice@integraled.com</u> with any questions or concerns you may have regarding service.



### Schodack Town Hall

Initials:\_\_\_\_

365 Schuurman Rd Castleton-on-Hudson, NY 12033

PRO	DIECT SPECIFICS					
15	Includes Interior and/or Exterior LED Bulbs	<u> </u>				
G.	Replacement of all lights listed below					
4	Utilizing current electrical infrastructure					
	_					
INC	LUDED PRODUCTS and SERVICES					
-	Securing of incentive funding					
4	Complete financing option if necessary					
(6)	Disposal of all waste materials by: IntegraLED					
35	Pre/Post inspections with relevant agencies sch	neduled				
PRO	DJECT PLAN					
121	Applications for incentives filed based on audit					
(4)	National Grid pre-inspection					
35	Approval for measure installation by National G	Grid				
	Client walkthrough/acknowledgement of meas	ure delivery				
	National Grid post inspections	•				
	Project Completion					
TER	MS and CONDITIONS*					
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Cus	tonier Name (Frint)	integraled Representative (Print)				
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Cus	tomer signature	Integraled Representative Signature				
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à l	As stated in the terms and conditions, the custo	omer will be responsible for their existing electrical				
infr	astructure i.e dimmer switches, ballasts, fixtures,					
	and actual a ma difficient statements, building, likelings,	ete dutaide of the proposed scope.				

\*Customer agrees to all standard Terms and Conditions of IntegraLED LLC. Terms and conditions Included below.



Location	Existin	Proposed	Quantity	mac fled By
canopy	HID Recessed-95W 6" REC Can	LED 6R TCP 11W 41K 120V	6	IntegraLED
side	HID Recessed-190W 10" REC Can	LED BR40 LED1 17W 50K D	4	IntegraLED
parking lot	HID WPK-95W WPK w Throw	RAB DWL 12W 50K	1	IntegraLED
	HID Pole Light-295W	LED PRK RAB 105W 50K UNV	10	IntegraLED
	-75W	LED A21 GRC 18.5W 50K D	3	IntegraLED
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Company Name: Schodack Town Hall Vender: IntegraLED, LLC

Address: 365 Schuurman Rd Audit Date: 4/26/2018

City, State, and Zip Code: Castleton-on-Hudson, NY 12033 Auditor: JB

Account Number: Application No:

IntegraLED, LLC ("IntegraLED") is offering an energy efficiency and conservation program ("Program") to certain commercial and industrial and nonprofit customers ("Customer") that meet select incentive or grant source requirements. Under the Program, IntegraLED is arranging the installation of certain energy efficiency measures ("Measures") at the facilities of eligible customers. Customer agrees to have a contractor hired by IntegraLED or supply their own contractor for the Program, install the Measures and pay a portion of the installation cost as described in Section Six listed below. The following are terms and conditions that govern the Program and the installation of the Measures:

### 1. Measures to be installed

- (a) An independent contractor ("Installation Contractor") hired by integraLED will install at Customer's property the energy efficiency and conservation Measures described in Section Six below. The Installation Contractor shall permanently disable all lamps replaced pursuant to this Agreement (make them unfit for reuse). The disposal of any lighting equipment which is removed will be the responsibility of the participating Customer unless integraLED has specifically been contracted to arrange for removal as part of this scope of work.
- (b) Customer can choose to use the Installation Contractor of their choice or to self-install. In this instance, Customer will be solely responsible all activities related to installation and installation must be completed within thirty (30) days of receipt of materials. In the event the Customer chooses to use their own Installation Contractor ("self-install"), IntegraLED cannot be held liable for any damages resulting from installation, nor will IntegraLED warranty the installation or any installation materials. If a self-install installation is not complete within thirty (30) days of receipt of materials, IntegraLED cannot be held liable for any changes to Program policies or related incentive amounts.
- (c) IntegraLED will provide the Products set forth in the Proposal to Customer. Customer is responsible to inspect the Products and ensure that it is the correct Products and that the counts are correct upon delivery. If the Products or their counts are incorrect, Customer should not sign for or accept delivery of such Products, and should notify IntegraLED immediately.

### 2. Installation Date

The Installation Contractor will attempt to install the Measures within thirty (30) days from the receipt of product. Installation time-line may vary based on project size, accessibility to project site, product availability and acts of nature. IntegraLED will make every attempt to outline installation expectations as part of the scope of work.

### 3. Warranty and Disclaimers

- (a) IntegraLED will provide a one-time equipment replacement free of charge for any equipment that fails to operate according to manufacturer's specifications for a period of two years after the date of the original installation. Screw-in and pin based lamps will be warranted for one year. Warranty replacement only covers the item under warranty and does not cover installation unless stated differently wintin the manufacturer's warranty documentation.
- (b) Customer may have other warranty rights that may have been provided by the manufacturer of the devices installed under this Agreement. Customer, however, may exercise such rights only against the manufacturer, and not against IntegraLED or its affiliates.
- (c) OTHER THAN THE REPLACEMENT WARRANTY STATED IN SUBPARAGRAPH 3(a) ABOVE, NEITHER INTEGRALED NOR ITS AFFILIATES MAKE ANY WARRANTIES OF ANY KIND, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.
- (d) IntegraLED does not guarantee that the Measures will, in fact, save any level of energy or result in a lowering of the Customer's electric utility bill.
- (e) Neither IntegraLED nor its affiliates shall be liable to Customer for consequential or incidental damages arising out of the Program, whether in contract, tort (including negligence) or any other theory of recovery.

### 4 Access to Property

- (a) Customer will provide reasonable access to Customer's property during normal business hours for Installation Contractor to perform the agreed upon installation work.
- (b) In addition, the Customer will allow IntegraLED and incentive or grant inspection officials to make a reasonable number of follow-up visits during the twenty-four months following installation, with advance notice and at a time convenient to the customer. The purpose of the follow-up visits is to provide IntegraLED and incentive or grant inspection officials with an opportunity to review the operation of the Customer regarding operation of the Measures, but the Customer is under no obligation to follow any such suggestions. If the Customer does follow any instructions, integraLED will not be liable to the Customer in tort (including negligence) for the Customer's reliance on the suggestions.

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### 5. Discretion of the Installation Contractor

When undertaking the installation, the installation Contractor or integraLED (at their sole discretion) may choose not to make the installations specified below for reasons related to safety, discovery or unforeseen conditions, or the complete utilization of integraLED's program budget.

### 6. Equipment and Customer Contribution

- (a) The Installation Contractor will install the equipment listed on the attached IntegraLED proposal incorporated herein by reference. The estimated cost of the Customer's contribution is also itemized on this proposal. Based on the incentive or grant programs applicable, the Customer may choose to pay its cost contribution over twelve or twenty-four months or may choose to pay it in one lump sum. If the Customer chooses to pay the Customer's contribution in one lump sum, and will invoice the Customer's contribution based on a policy of 50% due upon accepting and signing the IntegraLED proposal and 50% due upon installation completion.
- (b) It is IntegraLED's intent to accurately calculate incentive or grant benefits as part of the IntegraLED proposal. In the event the actual incentive or grant programs change, IntegraLED reserves the right to properly adjust the proposal and request new approval signatures from the Customer.
- (c) IntegraLED does not guarantee compatibility nor is IntegraLED responsible for any existing Customer fixtures, ballasts, dimmer switches, drivers and other materials ("Materials") which the Customer has elected to retain or not upgrade as part of the scope of work. In an event any existing Customer Materials fail or are found to not be compatible, IntegraLED reserves the right to issue a Change Order as per paragraph 7 and invoice the Customer for the cost of the replacement or repair.

### 7. Change Orders

IntegraLED reserves the right to invoice the Customer for any Customer related changes over and above the agreed upon scope of work. IntegraLED cannot be held liable for any changes to the final Program incentive amounts as a result of actions by the Customer that after the agreed upon scope of work. IntegraLED will request approval by customer for any overages, change orders or alterations to the scope of work deemed fit by the Customer, Installation Contractor or IntegraLED.

### 8. Participation in Other Energy Efficiency and Conservation Programs

Customer agrees that the products and services, which are the subject of the proposal, shall only be eligible for the incentive pricing offered by the issuing authority and integraLED. Customer warrants that Customer has not and will not apply for any additional funding from additional State and or Power Authority for the Proposal Products and services.

### 9. Miscellaneous

This Agreement does not grant any rights to any third parties. This Agreement shall be interpreted and enforced according to the laws of the state of New York. Any legal disputes that may arise regarding these terms and conditions, IntegraLED proposal documentation and any IntegraLED contracts shall be venued in New York Supreme Court, Albany County or the United States District Court for the Northern District of New York. In the event of any conflict or inconsistency between this Agreement and any program materials, this Agreement shall be controlling.

### 10. Authorized Signature of Customer

By signing below, the Customer agrees to the applicability of the terms and conditions described above.

### CUSTOMER ADDRESS WHERE MEASURES WILL BE INSTALLED:

365 Schuurman Rd
Castleton-on-Hudson, NY 12033

Signature:

Name (Print):

Title:

Date:

Incorporated: \_\_\_\_\_\_ Not incorporated: \_\_\_\_\_\_ If Not Incorporated, Federal ID#: \_\_\_\_\_\_\_

### Proposal/Quote



Schodack Highway Dept 3776 Old US Rte 20 Nassau, NY 12123

Project ID: Schodack Highway Dept

### **PROJECT SUMMARY**

Total Project Cost	\$23,066.51	
Sales Tax	\$0.00	
Total Project Cost w/ Tax	\$23,066,51	
Incentive/Grant	\$4,217.14	
Amount Approved for Financing	\$18,849.37	
Estimated 10% Lump Surn Discount	\$16,999,43	
Estimated 12 Month Interest Free Payment	\$1,570.78	

### **SAVINGS SUMMARY**

Annual kWh Savings	23,428.56
Maintenance Savings	\$2,200.00
Total Annual \$ Savings	\$4,777.14
5 Year Savings	\$23,885.70
10 Year Savings	\$47,771.40
Project Payback (Years)	3.95
Annual ROI %	25%



Please email <u>customerservice@integraled.com</u> with any questions or concerns you may have regarding service.



### **Schodack Highway Dept**

3776 Old US Rte 20 Nassau, NY 12123

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- · Includes Interior and/or Exterior LED Bulbs
- Replacement of all lights listed below
- Utilizing current electrical infrastructure

### **INCLUDED PRODUCTS and SERVICES**

- Securing of incentive funding
- Complete financing option if necessary
- · Disposal of all waste materials by: IntegraLED
- Pre/Post inspections with relevant agencies scheduled

### PROJECT PLAN

- Applications for incentives filed based on audit
- National Grid pre-inspection
- Approval for measure installation by National Grid
- Client walkthrough/acknowledgement of measure delivery
- National Grid post inspections
- Project Completion

<b>TERMS</b>	and	CON	DITI	ONS:	*

Customer Name (Print)	IntegraLED Representative (Print)
Customer Signature	IntegraLED Representative Signature
Date	Date
	ns, the customer will be responsible for their existing electrical ts, fixtures, etc outside of the proposed scope.

\*Customer agrees to all standard Terms and Conditions of IntegraLED LLC. Terms and conditions Included below.



Location	Quantity	Installed By
shop         4L4 T8 FLR-140W Bay         LED 4' T8 PHI 13W 50K DIM UI           storage/womens         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           hallway         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           mens rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           superintendent         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           flie storage         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           foreman office         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           water dept office         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           office         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           beak rm         3L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           Janitors closet         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           mens locker rm         CFL 624Q HORZ-26W 6" REC Can         LED 624Q HORZ LUN11W 40K UNV           entr         CFL 624Q HORZ-26W 6" REC Can         LED 624Q HORZ LUN11W 40K UNV           entr         CFL G24Q HORZ-26W 6" REC Can         LED 4' T8 PHI 13W 50K DIM UN           garage         2L4 T8 FLR-70W Vapor Tight         LED 4' T8 PHI 13W 50K DIM UN <td< td=""><td>18</td><td>IntegraLED</td></td<>	18	IntegraLED
Storage/womens   214 T8 FLR-70W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV		IntegraLED
hailway		IntegraLED
mens rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHi 10W 40K UNV           superintendent         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           file storage         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           foreman office         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           water dept office         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           office         3L4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           break rm         3L4 T8 FLR-707W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           pantors closet         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 40K UNV           mens locker rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           mens locker rm         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K L           womens rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           entr         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K L           garage         2L4 T8 FLR-70W Vapor Tight         LED 4' T8 PHI 13W 50K DIM UN           garage         4L4 T8 FLR-70W Linear         LED 4' T8 PHI 13W 50K DIM UN           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           ex		IntegraLED
superintendent         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV file storage           314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV foreman office         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV UNV Office           314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV Office         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV		IntegraLED
superintendent         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           file storage         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           foreman office         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           water dept office         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           office         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           break rm         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           Janitors closet         214 T8 FLR-70W Linear         LED 4' T8 PHI 10W 40K UNV           Janitors closet         214 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           Janitors closet rm         CFL G24Q HORZ-26W 6" REC Can         LED 6' T8 PHI 10W 40K UNV           Janitors closet rm         CFL G24Q HORZ-26W 6" REC Can         LED 4' T8 PHI 13W 50K DIM UN           Janitors rm         214 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 13W 50K DIM UN           Janitors rm         214 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 13W 50K DIM UN           Janitors rm         214 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 13W 50K DIM UN           Janitors rm         214 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 13W 50K DIM UN           Janitors rm         214 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI		IntegraLED
file storage   3L4 T8 FLR-107W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV foreman office   3L4 T8 FLR-107W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV office   3L4 T8 FLR-107W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV office   3L4 T8 FLR-107W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV office   3L4 T8 FLR-107W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV Dreak rm   3L4 T8 FLR-107W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV Janitors closet   2L4 T8 FLR-70W Linear   LED 4' T8 PHI 10W 40K UNV mens locker rm   2L4 T8 FLR-70W Linear   LED 4' T8 PHI 10W 40K UNV mens locker rm   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV exterior   LED 4' T8 PHI 13W 50K DIM UN garage   2L4 T8 FLR-70W Vapor Tight   LED 4' T8 PHI 13W 50K DIM UN exterior   HID WPK-120W WPK Full Cutoff   LED WPK RAB 26W 50K UNV exterior   HID WPK-120W WPK Full Cutoff   LED WPK RAB 26W 50K UNV Exterior   HID Pole Light-295W   LED PRK RAB 78W 50K UNV DIM D10 Light-95W   LED FLD RAB 26W 50K UNV MID LIGht 190W   LED FLD RAB 39W 50K UNV TIME 10 LED BAY PHI 61W 4000K UNV Salt storage   HID Flood Light-95W   LED BAY PHI 61W 4000K UNV Salt storage   HID Flood Light-95W   LED BAY PHI 61W 4000K UNV Salt storage   HID Flood Light-95W   LED BAY PHI 88W 4000K UNV Salt storage   HID Flood Light-95W   LED BAY PHI 88W 4000K UNV KIN Salt storage   HID Flood Light-95W   LED BAY PHI 88W 4000K UNV KIN Salt storage   HID Flood Light-95W   LED BAY PHI 88W 4000K UNV KIN Salt storage   HID Flood Light-95W   LED BAY PHI 88W 4000K UNV KIN Salt storage   HID Flood Light-95W   LED FLD RAB 39W 50K UNV KIN Salt storage   HID Flood Light-95W   LED FLD RAB 39W 50K UNV KIN Salt storage   HID Flood Light-95W   LED FLD RAB 39W 50K UNV KIN Salt storage   HID Flood Light-95W   LED FLD RAB 39W 50K UNV KIN Salt storage   HID Flood Light-95W   LED FLD RAB 39W 50K UNV KIN Salt storage   HID Flood Light		integraLED
foreman office         314 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV office           0 SL4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV Office           0 SL4 T8 FLR-107W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV DIV Toffer 2x4           0 Jahren 1         Jahren 1           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4' T8 PHI 10W 40K UNV Troffer 2x4           0 Jahren 2         LED 4'		IntegraLED
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Dreak rm   31.4 T8 FLR-107W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV     Janitors closet   21.4 T8 FLR-70W Linear   LED 4' T8 PHI 10W 40K UNV     mens locker rm   21.4 T8 FLR-70W Troffer 2x4   LED 4' T8 PHI 10W 40K UNV     mens locker rm   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV     entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV     entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV     entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV     entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV     entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV     entr   CFL G24Q HORZ-26W 6" REC Can   LED G24Q HORZ LUN11W 40K UNV     earage   21.4 T8 FLR-70W Vapor Tight   LED 4' T8 PHI 13W 50K DIM UN     garage   41.4 T8 FLR-70W Usinear   LED 4' T8 PHI 13W 50K DIM UN     exterior   HID WPK-120W WPK Full Cutoff   LED WPK RAB 26W 50K UNV     exterior   HID WPK-120W WPK Full Cutoff   LED WPK RAB 26W 50K UNV     canopy   HID Low-95W Ceiling Flush   FIXT CEIL FLUSH 18W 120V LE     flag   HID Flood Light-95W   LED FLD RAB 39W 50K UNV     pullbarn   HID Canopy Light-120W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-95W   LED BAY PHI 61W 4000K UNV     salt storage   HID Flood Light-95W   LED BAY PHI 88W 4000K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39W 50K UNV     salt storage   HID Flood Light-190W   LED FLD RAB 39		IntegraLED
Janitors closet   2L4 T8 FLR-70W Linear   LED 4' T8 PHI 10W 40K UNV		IntegraLED
mens locker rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           mens locker rm         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K UNV           womens rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           entr         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K UNV           garage         2L4 T8 FLR-70W Vapor Tight         LED 4' T8 PHI 13W 50K DIM UN           garage         4L4 T8 FLR-140W Bay         LED 4' T8 PHI 13W 50K DIM UN           mechanical         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 50K UNV           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           exterior         HID Pole Light-295W         LED PRK RAB 78W 50K UNV DI           canopy         HID Low-95W Ceiling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI           pullbarn         HID Gooseneck-120W         LED FLD RAB 39W 50K UNV TI           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED		IntegraLED
mens locker rm         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K L           womens rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           entr         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K L           garage         2L4 T8 FLR-70W Vapor Tight         LED 4' T8 PHI 13W 50K DIM UN           garage         4L4 T8 FLR-140W Bay         LED 4' T8 PHI 13W 50K DIM UN           mechanical         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 50K UNV           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           exterior         HID Pole Light-295W         LED PRK RAB 78W 50K UNV DI           canopy         HID Low-95W Celling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV K           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV T           pullbarn         HID Canopy Light-120W         LED BAY PHI 61W 4000K UNV T           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV T           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV K           salt storage         HID Flood Light-190W         LED BAY PHI 88W 4000K UNV K	<del></del>	IntegraLED
womens rm         2L4 T8 FLR-70W Troffer 2x4         LED 4' T8 PHI 10W 40K UNV           entr         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K L           garage         2L4 T8 FLR-70W Vapor Tight         LED 4' T8 PHI 13W 50K DIM UN           garage         4L4 T8 FLR-140W Bay         LED 4' T8 PHI 13W 50K DIM UN           mechanical         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 50K UNV           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           exterior         HID Pole Light-295W         LED PRK RAB 78W 50K UNV DI           canopy         HID Low-95W Ceiling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV K           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV T           pullbarn         HID Ganopy Light-120W         LED BAY PHI 61W 4000K UNV T           salt storage         HID Gooseneck-120W         LED FLD RAB 39W 50K UNV T           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV K           salt storage         HID Flood Light-190W         LED BAY PHI 88W 4000K UNV K		IntegraLED
entr         CFL G24Q HORZ-26W 6" REC Can         LED G24Q HORZ LUN11W 40K L           garage         2L4 T8 FLR-70W Vapor Tight         LED 4' T8 PHI 13W 50K DIM UN           garage         4L4 T8 FLR-140W Bay         LED 4' T8 PHI 13W 50K DIM UN           mechanical         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 50K UNV           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           exterior         HID Pole Light-295W         LED PRK RAB 78W 50K UNV DI           canopy         HID Low-95W Ceiling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV KI           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI           pullbarn         HID Ganopy Light-120W         LED BAY PHI 61W 4000K UNV           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           salt storage         HID Flood Light-95W         LED BAY PHI 88W 4000K UNV           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI		IntegraLED
garage         2L4 T8 FLR-70W Vapor Tight         LED 4' T8 PHI 13W 50K DIM UP           garage         4L4 T8 FLR-140W Bay         LED 4' T8 PHI 13W 50K DIM UP           mechanical         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 50K UNV           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           exterior         HID Pole Light-295W         LED PRK RAB 78W 50K UNV DI           canopy         HID Low-95W Ceiling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV KI           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI           pullbarn         HID Ganopy Light-120W         LED BAY PHI 61W 4000K UNV           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           salt storage         HID Flood Light-95W         LED BAY PHI 88W 4000K UNV           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI		IntegraLED
garage         414 T8 FLR-140W Bay         LED 4' T8 PHI 13W 50K DIM UN           mechanical         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 50K UNV           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           exterior         HID Pole Light-295W         LED PRK RAB 78W 50K UNV D           canopy         HID Low-95W Ceiling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV KI           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI           pullbarn         HID Ganopy Light-120W         LED BAY PHI 61W 4000K UNV           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           salt storage         HID Flood Light-95W         LED BAY PHI 88W 4000K UNV           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI		IntegraLED
mechanical         2L4 T8 FLR-70W Linear         LED 4' T8 PHI 10W 50K UNV           exterior         HID WPK-120W WPK Full Cutoff         LED WPK RAB 26W 50K UNV           exterior         HID Pole Light-295W         LED PRK RAB 78W 50K UNV D           canopy         HID Low-95W Ceiling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV K           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV T           pullbarn         HID Canopy Light-120W         LED BAY PHI 61W 4000K UNV           salt storage         HID Gooseneck-120W         LED FLD RAB 39W 50K UNV T           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV T           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED FLD RAB 39W 50K UNV K		
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canopy         HID Low-95W Ceiling Flush         FIXT CEIL FLUSH 18W 120V LE           flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV KI           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI           pullbarn         HID Canopy Light-120W         LED BAY PHI 51W 4000K UNV           salt storage         HID Gooseneck-120W         LED FLD RAB 39W 50K UNV TI           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED FLD RAB 39W 50K UNV KI		IntegraLED
flag         HID Flood Light-95W         LED FLD RAB 26W 50K UNV K           pullbarn         HID Flood Light-190W         LED FLD RAB 39W 50K UNV TI           pullbarn         HID Canopy Light-120W         LED BAY PHI 51W 4000K UNV           salt storage         HID Gooseneck-120W         LED FLD RAB 39W 50K UNV TI           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED FLD RAB 39W 50K UNV KI		IntegraLED
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pullbarn         HID Canopy Light-120W         LED BAY PHI 61W 4000K UNV           salt storage         HID Gooseneck-120W         LED FLD RAB 39W 50K UNV TI           salt storage         HID Flood Light-95W         LED FLD RAB 39W 50K UNV TI           salt storage         HID High-295W         LED BAY PHI 88W 4000K UNV           salt storage         HID Flood Light-190W         LED FLD RAB 39W 50K UNV KI		IntegraLED
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ACC FBX Chain Kit  ACC FBX Chain Kit		IntegraLED
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Company Name: Schodack Highway Dept Vender: IntegraLED, LLC

Address: 3776 Old US Rte 20 Audit Date: 8/18/2016 4/26/2018

City, State, and Zip Code: Nassau, NY 12123 Auditor: KM/JB

Account Number: Application No:

IntegraLED, LLC ("IntegraLED") is offering an energy efficiency and conservation program ("Program") to certain commercial and industrial and nonprofit customers ("Customer") that meet select incentive or grant source requirements. Under the Program, IntegraLED is arranging the installation of certain energy efficiency measures ("Measures") at the facilities of eligible customers. Customer agrees to have a contractor hired by IntegraLED or supply their own contractor for the Program, install the Measures and pay a portion of the installation cost as described in Section Six listed below. The following are terms and conditions that govern the Program and the installation of the Measures:

### Measures to be installed

- (a) An independent contractor ("Installation Contractor") hired by IntegraLED will install at Customer's property the energy efficiency and conservation Measures described in Section Six below. The Installation Contractor shall permanently disable all lamps replaced pursuant to this Agreement (make them unfit for reuse). The disposal of any lighting equipment which is removed will be the responsibility of the participating Customer unless IntegraLED has specifically been contracted to arrange for removal as part of this scope of work.
- (b) Customer can choose to use the Installation Contractor of their choice or to self-install. In this instance, Customer will be solely responsible all activities related to installation and installation must be completed within thirty (30) days of receipt of materials. In the event the Customer chooses to use their own Installation Contractor ("self-install"), IntegraLED cannot be held liable for any damages resulting from installation, nor will integraLED warranty the installation or any installation materials. If a self-install installation is not complete within thirty (30) days of receipt of materials, IntegraLED cannot be held liable for any changes to Program policies or related incentive amounts.
- (c) IntegraLED will provide the Products set forth in the Proposal to Customer. Customer is responsible to inspect the Products and ensure that it is the correct Products and that the counts are correct upon delivery. If the Products or their counts are incorrect, Customer should not sign for or accept delivery of such Products, and should notify IntegraLED immediately.

### Installation Date

The Installation Contractor will attempt to install the Measures within thirty (30) days from the receipt of product. Installation time-line may vary based on project size, accessibility to project site, product availability and acts of nature. IntegraLED will make every attempt to outline installation expectations as part of the scope of work.

### 3. Warranty and Disclaimers

- (a) IntegraLED will provide a one-time equipment replacement free of charge for any equipment that fails to operate according to manufacturer's specifications for a period of two years after the date of the original installation. Screw-in and pin based lamps will be warranted for one year. Warranty replacement only covers the item under warranty and does not cover installation unless stated differently wintin the manufacturer's warranty documentation.
- (b) Customer may have other warranty rights that may have been provided by the manufacturer of the devices installed under this Agreement. Customer, however, may exercise such rights only against the manufacturer, and not against IntegraLED or its affiliates.
- (c) OTHER THAN THE REPLACEMENT WARRANTY STATED IN SUBPARAGRAPH 3(a) ABOVE, NEITHER INTEGRALED NOR ITS AFFILIATES MAKE ANY WARRANTIES OF ANY KIND, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.
- (d) IntegraLED does not guarantee that the Measures will, in fact, save any level of energy or result in a lowering of the Customer's electric utility bill.
- (e) Neither IntegraLED nor its affiliates shall be liable to Customer for consequential or incidental damages arising out of the Program, whether in contract, tort (including negligence) or any other theory of recovery.

### 4. Access to Property

- (a) Customer will provide reasonable access to Customer's property during normal business hours for Installation Contractor to perform the agreed upon installation work.
- (b) In addition, the Customer will allow IntegraLED and incentive or grant inspection officials to make a reasonable number of follow-up visits during the twenty-four months following installation, with advance notice and at a time convenient to the customer. The purpose of the follow-up visits is to provide integraLED and incentive or grant inspection officials with an opportunity to review the operation of the Customer regarding operation of the Measures, but the Customer is under no obligation to follow any such suggestions. If the Customer does follow any instructions, IntegraLED will not be liable to the Customer in tort (including negligence) for the Customer's reliance on the suggestions.

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### 5. Discretion of the Installation Contractor

When undertaking the installation, the installation Contractor or IntegraLED (at their sole discretion) may choose not to make the installations specified below for reasons related to safety, discovery or unforeseen conditions, or the complete utilization of IntegraLED's program budget.

### 6. Equipment and Customer Contribution

- (a) The Installation Contractor will install the equipment listed on the attached IntegraLED proposal incorporated herein by reference. The estimated cost of the Customer's contribution is also itemized on this proposal. Based on the incentive or grant programs applicable, the Customer may choose to pay its cost contribution over twelve or twenty-four months or may choose to pay it in one lump sum. If the Customer chooses to pay the Customer's contribution in one lump sum, and will invoice the Customer's contribution based on a policy of 50% due upon accepting and signing the IntegraLED proposal and 50% due upon installation completion.
- (b) It is IntegraLED's intent to accurately calculate incentive or grant benefits as part of the IntegraLED proposal. In the event the actual incentive or grant programs change, IntegraLED reserves the right to properly adjust the proposal and request new approval signatures from the Customer.
- (c) IntegraLED does not guarantee compatibility nor is IntegraLED responsible for any existing Customer fixtures, ballasts, dimmer switches, drivers and other materials ("Materials") which the Customer has elected to retain or not upgrade as part of the scope of work. In an event any existing Customer Materials fail or are found to not be compatible, IntegraLED reserves the right to issue a Change Order as per paragraph 7 and invoice the Customer for the cost of the replacement or repair.

### 7. Change Orders

IntegraLED reserves the right to invoice the Customer for any Customer related changes over and above the agreed upon scope of work. IntegraLED cannot be held liable for any changes to the final Program incentive amounts as a result of actions by the Customer that alter the agreed upon scope of work. IntegraLED will request approval by customer for any overages, change orders or alterations to the scope of work deemed fit by the Customer, Installation Contractor or IntegraLED.

### 8. Participation in Other Energy Efficiency and Conservation Programs

Customer agrees that the products and services, which are the subject of the proposal, shall only be eligible for the incentive pricing offered by the issuing authority and IntegraLED. Customer warrants that Customer has not and will not apply for any additional funding from additional State and or Power Authority for the Proposal Products and services.

### 9. Miscellaneous

This Agreement does not grant any rights to any third parties. This Agreement shall be interpreted and enforced according to the laws of the state of New York. Any legal disputes that may arise regarding these terms and conditions, IntegraLED proposal documentation and any IntegraLED contracts shall be venued in New York Supreme Court, Albany County or the United States District Court for the Northern District of New York. In the event of any conflict or inconsistency between this Agreement and any program materials, this Agreement shall be controlling.

### 10. Authorized Signature of Customer

3776 Old US Rte 20

By signing below, the Customer agrees to the applicability of the terms and conditions described above.

### **CUSTOMER ADDRESS WHERE MEASURES WILL BE INSTALLED:**

Nassau, NY 12123

Signature:

Name (Print):

Title:

Date:

Incorporated: \_\_\_\_\_\_ Not Incorporated: \_\_\_\_\_\_ If Not Incorporated, Federal ID#: \_\_\_\_\_\_

### Energy Savings Plan nationalgrid

Application Number: 7919760

Date: 4/2/2018

Customer Name:

TOWN OF SCHODACK

Application Number: 7919760

DBA Name:

TOWN OF SCHODACK

Account Number:

35314-20115

265 SCHUURMAN RD

Telephone:

518-477-7918

City:

**CASTLETON** 

Contact Name :

DAWNE KELLEY

State and Zip:

Auditor Name :

SHAUN HAMMOND

Facility Square Footage:

NY 12033

Audit Date :

04/02/2018

Save money on your electric bill by using energy more efficiently. And, through the power of action, you reduce greenhouse gases (CO2) annually by 18,360 pounds.

Estimated	Annual	Savings	(	KWH)
	16,69	1.00		

**Estimated Annual Savings in Dollars** 

\$1,856.04

Estimated Job Cost	Prevailing Wage	Lift Charge	Mount Charge	Estimated Customer Contribution	Estimated National Grid Contribution
\$7,372.00	\$1,080.00		~ =	\$4,367.62	\$3,004.38

No upfront cost to you - repay your contribution on your monthly electric bill.

Choose from 2 convenient payment options.

Lump Sum Payment
( Additional 10% Discount)
\$4,038.86

12 Monthly Payments (No Interest) \$363.97

### Certification of Installation

Date: 4/2/2018 Customer Name: TOWN OF SCHODACK, 265 Schuurman Rd, Castleton, NY **Application Number:** 7919760 **Energy Efficiency Equipment Installation Certification** I certify that the energy efficiency measures are installed and operating and I am satisfied with their installation. Customer Signature: Date: \_\_\_\_\_ Name (print): Scheduling the Recycling Pick Up of the Removed Lamps and Ballast Please select one: No Recyclable materials to be picked up \_ Recyclable materials (lamps and ballasts only) are packaged and waiting pick-up by the recycling vendor at: 265 Schuurman Rd, Castleton, NY Please provide contact name and information so the recycling vendor can schedule the pick-up. Contact Name: \_\_\_\_\_ Contact Phone Number: \_\_\_\_\_ E-mail Address: Recyclable materials (lamps and ballasts only) were removed from: 265 Schuurman Rd, Castleton, NY by the electrician. ELECTRICIAN MUST COMPLETE: Location and recycling pick up contact information Recycling Material Location: Contact Name: \_\_\_\_\_ Contact Phone Number: \_\_\_\_\_

E-mail Address:

### Terms & Conditions

Date: 4/2/2018

**Customer Name:** 

TOWN OF SCHODACK

Vendor:

RISE ENGINEERING

Address:

265 Schuurman Rd

Audit Date:

04/02/2018

Town, State, and Zip Code:

Castleton, NY 12033

Auditor

SHAUN HAMMOND

Account Number:

35314-20115

Application No:

7919760

National Grid ("Company") is offering an energy conservation program ("Program") to certain commercial and industrial customers ("Customer") that have an average monthly demand less than or equal to 110 kW. Under the Program, the Company is arranging the installation of certain energy efficiency measures ("Measures") at the facilities of eligible customers. Customer agrees to have a contractor hired by the Company for the Program install the Measures and pay a portion of the installation cost as described in Section Six listed below. The following are terms and conditions that govern the Program and the installation of the Measures:

### 1. Measures to be Installed

An independent contractor ("Installation Contractor") hired by the Company will install at Customer's property the conservation Measures described in Section Six below. The Installation Contractor shall permanently disable all lamps replaced pursuant to this Agreement (make them unfit for reuse). The disposal of any lighting equipment which is removed (with exception of fluorescent ballasts and lamps) will be the responsibility of the participating Customer. The disposal of any fluorescent ballasts and lamps will be the responsibility of an outside contractor hired by the Company.

### 2. Installation Date

The Installation Contractor will attempt to install the Measures within thirty (30) days of Customer signing this Agreement. Measure installations must be completed between 1/1/2018 - 12/31/2018.

### 3. Warranty and Disclaimers

- (a) The Company will provide a one-time equipment replacement free of charge for any equipment that fails to operate according to manufacturer's specifications for a period of two years after the date of the original installation. Lamps will be warranted for one year.
- (b) Customer may have other warranty rights that may have been provided by the manufacturer of the devices installed under this Agreement. Customer, however, may exercise such rights only against the manufacturer, and not against the Company or its affiliates.
- (c) OTHER THAN THE REPLACEMENT WARRANTY STATED IN SUBPARAGRAPH 3(a) ABOVE, NEITHER THE COMPANY NOR ITS AFFILIATES MAKE ANY WARRANTIES OF ANY KIND, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE
- (d) The Company does not guarantee that the Measures will, in fact, save any level of energy or result in a lowering of the customer's electric utility bill.
- (e) Neither the Company nor its affiliates shall be liable to Customer for consequential or incidental damages arising out of the Program, whether in contract, tort (including negligence) or any other theory of recovery.

### 4. Access to Property

- (a) Customer will provide reasonable access to Customer's property during normal business hours for Installation Contractor to perform the installation work.
- (b) In addition, the Customer will allow the Company to make a reasonable number of follow-up visits during the twenty-four months following installation, with advance notice and at a time convenient to the customer. The purpose of the follow-up visits is to provide the Company with an opportunity to review the operation of the Measures for program education purpose. During the follow-up visits, the Company may make suggestions to the Customer regarding operation of the Measures, but the Customer is under no obligation to follow any such suggestions. If the Customer does follow any instructions, the Company will not be liable to the Customer in tort (including negligence) for the Customer's reliance on the suggestions.

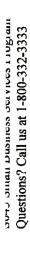
### 5. Discretion of Installation Contractor

When undertaking the installation, the Installation Contractor or the Company (at their sole discretion) may choose not to make the installations specified below for reasons related to safety, discovery of unforeseen conditions, or the complete utilization of the Company's program budget.

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### **Terms & Conditions**

Date: 4/2/2018				
Customer Name: Address: Town, State, and Zip Code:	TOWN OF SCHODACK 265 Schuurman Rd Castleton, NY 12033	( Application	No: 79	19760
6. Equipment and Custome	r Contribution			
(a) The Installation Contra incorporated herein by reforming contribution is also itemize or may choose to pay it in discount the Customer's contractions.	ctor will install the equipmerence. The estimated coed on this report. The Cusone lump sum. If the Cus	st of the installation inclu- tomer may choose to pay	ding the estimated tits cost contributi	d cost of the Customer's ion over twelve months
The Customer opts to pa	y its cost contribution l	by (check one):		
Lump sum payment o	of \$4,038.86	includes Customer disc	ount of 10%	
Twelve (12) monthly	payments of \$363.97	per month		
(b). The Customer shall paless than the estimated consection 5, the Installation (c). If the customer closes of the customer contribution	st or if the Installation Co Contractor shall adjust the their National Grid accou	ntractor chooses not to me customer's contribution int prioir to completing all	nake an installation and advise the Co installment paymo	n in accordance with ustomer. ents, the unpaid balance
7. Participation in Other Ene	erov Efficiency Program	S		
The installed measures are no			v programs	
		on other energy emolene	y programo.	
8. Authorized Signature of (				
By signing below, the Custom to commit to the obligations of		ility of the terms and cond	litions described a	bove, and has the authority
CUSTOMER ADDRESS WHE	-	BE INSTALLED:		
TOWN OF SCHODACK		Signature:		
265 Schuurman Rd Castleton, NY 12033				
Casacton, IVI 12000		Name(Print):		
		Title:		
		Data		
		Date:		
Incorporated	Not Incorporated			
If Not Incorporated, Federal II	)#			



4/2/2018

Date:

# **Energy Savings Plan**

DETAIL

Application Number: 7919760

nationalgrid

35314-20115 Application Number: 7919760 Account Number: TOWN OF SCHODACK Customer Name: DBA Name:

Contact Name: Telephone : TOWN OF SCHODACK 265 SCHUURMAN RD CASTLETON Address:

SHAUN HAMMOND 04/02/2018 Auditor Name: Audit Date: NY 12033 ; State and Zip: Facility Square

Footage:

City:

DAWNE KELLEY 518-477-7918

ECM Id	Site Location	ECM Code	ECM Description	Kit Type	Quantity	KW Savings	KWH Savings
221650 2	Exterior Lighting	1000	Custom Lighting	Custom Kit	-	4.10	16,691.00
			Total			4.1	16,691.00

### Outdoor Lighting Analysis

Custo	ustomer:		Schodack Town Hall							1			
Locat	cation:		Castleton, NY										
Facili	acility Type:	:	Other										
								Lightnip System					
- HARE	Bldo	Location		xista	Existing Lighting System	1		Pre	Proposed Lighting System	Syst	em		
Hent	Name	Room No	Description	ê	MY State Fixt Code	Watts/ Fix	Annual Ops Hrs.	Model	Description Qty	ð	NY State Foxt Code	Warns/ Foot	Code
7	Town Hall	Entrance Soffit	50W Metal Halide	8	MH50/1	72	4,100	4,100 GC 22CDLBG4DIM/840/277V	22WLED	0	FLED022	22	Ext LED-35
2	Town Ha	Town Hall Walkway Bollard Fixures	100W Metal Halide	4	MH100/1	128	4,100	4,100 TCP L9A19D2530K	DE WE	4	ILED009	0	Ext LED-25
ო	Town Hall	Building W.	70W Metal Halide	3	MH70/1	56	4,100	Westgate WML-30CW-SM	30W LED	6	FLED030	30	Ext LED-50
4	Town Hall	Building Wa	150W Metal Halide	-	MHPS/SCWA/150/1	190	4,100	Westgate WML-50CW	50W LED	-	FLED050	90	Ext LED-50
ιņ	Town Hall	Upper Soffit Lights	400W Metal Halide	4	MH400/1	458	4,100	4,100 GC 48CDL9.5G4DIM/840/277V	48W LED	4	4 FLED048	48	Ext LED-35
Ф	Town Hall	III Parking Lot Fixtures	200W Metal Halide	10	MHPS/SCWA/200/1	232	4,100	Westgate LF3-100W	100W LED	9	10 FLED 100	100	Ext LED-50
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Existing	ng Ltg	Proposi	sed Ltg	149.5	fg Savings
KW	KWħ	ARH	KWh	kW	KWh
0.4	1,771	0.1	541	0.3	1.230
0.5	2,099	0.0	148	0.5	1.952
0.3	1,169	0.1	369	0,2	800
0.2	779	0.1	205	0.1	574
60	7,511	0.2	787	1.8	6,724
2.3	9,512	1.0	4,100	1,3	5,412
111	33.841	1.5	A175.0	1.7	1 ES 1

### Energy Savings Plan national grid

SUMMARY

Application Number: 7919767

Date: 4/2/2018

Customer Name:

TOWN OF SCHODACK

**Application Number:** 7919767

DBA Name:

City:

TOWN OF SCHODACK HIGHWAY

GARAGE

\_\_\_\_

10920-49003

3776 US ROUTE 20

Telephone:

518-477-7918

NASSAU

**Contact Name:** 

Account Number:

DAWNE KELLEY

State and Zip: NY 12123

Facility Square Footage :

Auditor Name :

SHAUN HAMMOND

Audit Date :

04/02/2018

Save money on your electric bill by using energy more efficiently. And, through the power of action, you reduce greenhouse gases (CO2) annually by 10,747 pounds.

Estimated Annual Savings (KWH)
9,770.00

Estimated Annual Savings in Dollars
\$1,086.42

Estimated Job Cost	Prevailing Wage	Lift Charge	Mount Charge	Estimated Customer Contribution	Estimated National Grid Contribution
\$5,845.00	\$855.00	<u>-</u> -		\$4,086.40	\$1,758.60

No upfront cost to you - repay your contribution on your monthly electric bill.

Choose from 2 convenient payment options.

Lump Sum Payment
( Additional 10% Discount)
\$3,763.26

12 Monthly Payments (No Interest) \$340.53

### Certification of Installation

Date: 4/2/2018 Customer Name: TOWN OF SCHODACK, 3776 US Route 20, Nassau, NY Application Number: 7919767 **Energy Efficiency Equipment Installation Certification** I certify that the energy efficiency measures are installed and operating and I am satisfied with their installation. Customer Signature: \_\_\_\_\_ Date: \_\_\_\_\_ Name (print): Scheduling the Recycling Pick Up of the Removed Lamps and Ballast Please select one: No Recyclable materials to be picked up \_ Recyclable materials (lamps and ballasts only) are packaged and waiting pick-up by the recycling vendor at: 3776 US Route 20, Nassau, NY Please provide contact name and information so the recycling vendor can schedule the pick-up. Contact Name: \_\_\_\_\_ Contact Phone Number: \_\_\_\_\_ E-mail Address: \_\_ Recyclable materials (lamps and ballasts only) were removed from: 3776 US Route 20, Nassau, NY by the electrician. ELECTRICIAN MUST COMPLETE: Location and recycling pick up contact information Recycling Material Location: \_\_\_\_\_ Contact Name: \_\_\_\_\_ Contact Phone Number: \_\_\_\_\_

E-mail Address: \_\_\_\_\_

### **Terms & Conditions**

Date: 4/2/2018

Customer Name: TOWN OF SCHODACK Vendor: RISE ENGINEERING

Address: 3776 US Route 20 Audit Date: 04/02/2018

Town, State, and Zip Code: Nassau, NY 12123 Auditor SHAUN HAMMOND

Account Number: 10920-49003 Application No: 7919767

National Grid ("Company") is offering an energy conservation program ("Program") to certain commercial and industrial customers ("Customer") that have an average monthly demand less than or equal to 110 kW. Under the Program, the Company is arranging the installation of certain energy efficiency measures ("Measures") at the facilities of eligible customers. Customer agrees to have a contractor hired by the Company for the Program install the Measures and pay a portion of the installation cost as described in Section Six listed below. The following are terms and conditions that govern the Program and the installation of the Measures:

### 1. Measures to be installed

An independent contractor ("Installation Contractor") hired by the Company will install at Customer's property the conservation Measures described in Section Six below. The Installation Contractor shall permanently disable all lamps replaced pursuant to this Agreement (make them unfit for reuse). The disposal of any lighting equipment which is removed (with exception of fluorescent ballasts and lamps) will be the responsibility of the participating Customer. The disposal of any fluorescent ballasts and lamps will be the responsibility of an outside contractor hired by the Company.

### 2. Installation Date

The Installation Contractor will attempt to install the Measures within thirty (30) days of Customer signing this Agreement. Measure installations must be completed between 1/1/2018 - 12/31/2018.

### 3. Warranty and Disclaimers

- (a) The Company will provide a one-time equipment replacement free of charge for any equipment that fails to operate according to manufacturer's specifications for a period of two years after the date of the original installation. Lamps will be warranted for one year.
- (b) Customer may have other warranty rights that may have been provided by the manufacturer of the devices installed under this Agreement. Customer, however, may exercise such rights only against the manufacturer, and not against the Company or its affiliates.
- (c) OTHER THAN THE REPLACEMENT WARRANTY STATED IN SUBPARAGRAPH 3(a) ABOVE, NEITHER THE COMPANY NOR ITS AFFILIATES MAKE ANY WARRANTIES OF ANY KIND, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE
- (d) The Company does not guarantee that the Measures will, in fact, save any level of energy or result in a lowering of the customer's electric utility bill.
- (e) Neither the Company nor its affiliates shall be liable to Customer for consequential or incidental damages arising out of the Program, whether in contract, tort (including negligence) or any other theory of recovery.

### 4. Access to Property

- (a) Customer will provide reasonable access to Customer's property during normal business hours for Installation Contractor to perform the installation work.
- (b) In addition, the Customer will allow the Company to make a reasonable number of follow-up visits during the twenty-four months following installation, with advance notice and at a time convenient to the customer. The purpose of the follow-up visits is to provide the Company with an opportunity to review the operation of the Measures for program education purpose. During the follow-up visits, the Company may make suggestions to the Customer regarding operation of the Measures, but the Customer is under no obligation to follow any such suggestions. If the Customer does follow any instructions, the Company will not be liable to the Customer in tort (including negligence) for the Customer's reliance on the suggestions.

### 5. Discretion of Installation Contractor

When undertaking the installation, the Installation Contractor or the Company (at their sole discretion) may choose not to make the installations specified below for reasons related to safety, discovery of unforeseen conditions, or the complete utilization of the Company's program budget.

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### **Terms & Conditions**

Date: 4/2/2018 **Customer Name:** TOWN OF SCHODACK Application No: 7919767 Address: 3776 US Route 20 Town, State, and Zip Code: Nassau, NY 12123 6. Equipment and Customer Contribution (a) The Installation Contractor will install the equipment listed on the attached Small Business Energy Savings Plan, incorporated herein by reference. The estimated cost of the installation including the estimated cost of the Customer's contribution is also itemized on this report. The Customer may choose to pay its cost contribution over twelve months or may choose to pay it in one lump sum. If the Customer chooses to pay it in one lump sum, the Company shall discount the Customer's contribution by 10%. The Customer opts to pay its cost contribution by (check one): Lump sum payment of \$3,763,26 includes Customer discount of 10% Twelve (12) monthly payments of \$340.53 per month (b). The Customer shall pay no more than the estimated cost shown on the report. If the actual cost of the installation is less than the estimated cost or if the Installation Contractor chooses not to make an installation in accordance with Section 5, the Installation Contractor shall adjust the customer's contribution and advise the Customer. (c). If the customer closes their National Grid account prioir to completing all installment payments, the unpaid balance of the customer contribution will become due immediately and be billed out in a final single payment by the company. 7. Participation in Other Energy Efficiency Programs The installed measures are not eligible for incentives from other energy efficiency programs. 8. Authorized Signature of Customer By signing below, the Customer agrees to the applicability of the terms and conditions described above, and has the authority to commit to the obligations of this agreement. **CUSTOMER ADDRESS WHERE MEASURES WILL BE INSTALLED:** TOWN OF SCHODACK Signature: 3776 US Route 20 Nassau, NY 12123 Name(Print): Title:\_\_\_\_\_ Date: Incorporated Not Incorporated If Not Incorporated, Federal ID#



4/2/2018

Date:

## **Energy Savings Plan**

nationalgrid

Application Number: 7919767

SHAUN HAMMOND DAWNE KELLEY 518-477-7918 10920-49003 04/02/2018 Application Number: 7919767 Account Number: Auditor Name: Contact Name: Audit Date: Telephone: TOWN OF SCHODACK HIGHWAY GARAGE TOWN OF SCHODACK 3776 US ROUTE 20 NASSAU NY 12123 Customer Name: State and Zip: Facility Square Footage: DBA Name: Address: City:

ECM	Site Location	ECM	ECM Description	Kit Type	Quantity	KW	KWH Savings
221650 8	Exterior Lighting	1000	Custom Lighting	Custom Kit	_	2.40	9,770.00
			Total			2.4	9,770.00

## Outdoor Lighting Analysis

Location:   Other   Location   Other   Cocation   Other   Cocation   Other   Cocation   Other   Cocation   Other		Customer:		Town of Schodack Highway Garage	Highw	ay Garage											
Cotation   Cother   Existing Lighting System   Capitaling System	Loca	ition:		Nassau, NY									T				
Bidg   Location   Description   Cay   Fix Conic   Foot   Capacita   Model   Description   Cay   Fix Conic   Foot   Capacita   Model   Description   Cay   Fix Conic   Foot   Capacita   C	Faci	lity Type:		Other													
Bidg   Description   Description   Cay   NY State   Metal   Annual   Medel   Description   Cay   NY State   Metal   Lightway Garage   Entirance Soffit   70W Metal Hailde   1 MHP3/SOWA/220/1   10 Westgate LF3-100W   100W LED   1 FLED030   10 Ext ED-50   10 Hg/hway Garage   Sail Shed   320W Metal Hailde   1 MHPS/SOWA/220/1   358 4,100   Westgate LF3-100W   100W LED   1 FLED030   30 Ext ED-50   10 Hg/hway Garage   Sail Shed   320W Metal Hailde   1 MHPS/SOWA/220/1   358 4,100   Westgate LF3-100W   100W LED   1 FLED030   30 Ext ED-50   10 Hg/hway Garage   Sail Shed   320W Metal Hailde   1 MHPS/SOWA/220/1   358 4,100   Westgate LF3-100W   100W LED   1 FLED030   30 Ext ED-50   10 Ext ED-50																	
Bidg	1								Aghting Syulletts	the state of the s			SCALE LA LABOR				
Highway Garage   Entering   Description   Conv. Metal Hailde   Lighway Garage   Entering   Enteri	1,832		Location		xistin	g Lighting System				Proposed Lighth	TO SAGE	thearm			Evietir	29   62	-
Highway Garage   Entirance Soffit   700V Metal Halide   1 MHT/201   95 4,100   Vestgate VML-30CW-SM   30VLED   11 FEED330   9 Ext LED-50   14 MHT/201   95 4,100   Vestgate VML-30CW-SM   30VLED   17 FEED330   9 Ext LED-50   17 FEED330   18 Ext LED-50   18 MHT/201   95 4,100   Vestgate VML-30CW-SM   30VLED   17 FEED330   9 Ext LED-50   18 MHT/201   18 MHT/201   95 4,100   Vestgate LF3-100V   100VLED   17 FEED330   9 Ext LED-50   18 MHT/201   18 MHT/201   95 4,100   Vestgate LF3-100V   100VLED   17 FEED330   10 Ext LED-50   18 MHT/201   18 MHT/201   18 MHT/201   95 4,100   Vestgate LF3-100V   100VLED   17 FEED330   10 Ext LED-50   18 MHT/201   18 M	Hear	Name	Reon No.	Description	ð	NV State	Watths/		Model	Pacement	i	98	Watte.	Ling			-
Highway Garage   Exterior Building   70VM Metal Hailde   1   MH-70Y1   95   4,100   Westgate VML-20CV-SMM   30VI LED   11   FLED 30   9   Ext LED-50   15   Highway Garage   Exterior Building   70VM Metal Hailde   1   MH-70Y1   95   4,100   Westgate VML-30CV-SMM   30VI LED   17   FLED 30   90   Ext LED-50   15   Highway Garage   Salt Shed   320VM Metal Hailde   1   MH-9S/SCVMA22OY1   386   4,100   Westgate LFS-100V   100VI LED   1   FLED 100   100   Ext LED-50   14   Highway Garage   Salt Shed   230VM Metal Hailde   1   MH-SS/SCVMA23OY1   368   4,100   Westgate LFS-100V   100VI LED   1   FLED 100   100   Ext LED-50   14   Highway Garage   Flag   10VM Metal Hailde   1   MH-70Y1   35   4,100   Westgate LFS-100V   30VI LED 30   2   FLED 30   30   Ext LED-50   15   Highway Garage   Parking   200V Metal Hailde   4   MH-PS/SCVMA22OY1   23   4,100   Westgate LFS-100V   100VI LED   4   FLED 100   100   Ext LED-50   15   Ext	,					Fixi Code	Fort	Que tire		No.		art Code	Fort	Code	K		_
Highway Garage   Earl End   Mark   Columbia   Columbi	-	Highway Garage	Entrance Soffit		4	MH70/1	95	4.100		GW ED	T	FUND	T	100 00		4 550	-
Highway Garage   Rear Driveway   700V Metal Halide   1 MHPS/SCVMA/2007   35 4,100   Westgate LF3-100W   100W LED   1 FLED030   30 EX LED-50   0.1	7	Highway Garage	Exterior Building	_	11	MH7071	95	4.100	Т	30M/1 ED	7	0000	t	CY CL C20	4 0	000,1	-
Highway Garage   Salt Shed   320W Metal Haide   1 MHPS/SCWA/32071   368   4,100   Westgate LP3-100W   100W LED   1 FLED100   100   Ext LED-50   0.4   1 Highway Garage   Righway Garage   Righw	က	Highway Garage	Rear Driveway	_	-	MH70/1	50	4 100	_	2014 ED	-	00000	1		0.1	4,283	_
Highway Garage   Sat Shed   320W Metal Halide   1 MHPS/SCWA/22071   368 4,100   Westgate   F3-100W   100W LED   1 FLED100   100   Ext LED-50   0.4	4	Highway Garage	Salt Shed	320W Metal Halide	-	MHPS/SCWA/320/1	368	4 100		40000	- [	0000	7	EX LED-50	0.3	380	-
Highway Garage   Flag   700W Metal Halide   2   MH70/1   85   4,100   Orbit LELB-30CW   300W LED   1   FLED/30   30   Ext LED-50   0.1   Highway Garage   Parking   200W Metal Halide   4   MH76/SCVWA/200/1   232   4,100   Westgate LF3-100W   100W LED   4   FLED/100   100   Ext LED-50   0.9   3   Ext LED-50   0.1   Ext LED-50   Ext LE	ı,	Highway Garage	Salt Shed	320W Metal Halide	F	MHPS/SCWA/320/1	368	4 100		100W ED	,	20100	+		0.4	1,509	-
Highway Garage Site Signage 70W Metal Halide 1 MH70/1 95 4,100 Orbit LPLE-90CW 30W LED 1 FLED/30 30 Ext ED-50 0.2 Highway Garage Parking 200W Metal Halide 4 MHPS/SCWA/200/1 232 4,100 Westgate LF3-100W 100W LED 4 FLED/100 100 Ext ED-50 0.9	9	Highway Garage	Flag	70W Metal Halide	2	MH70/1	96	4 100	_	30,001	- 6	3000	7	EXT 11.50	0.4	1,509	_
Highway Garage Parking 200W Metal Hairde 4 MHPS/SCWA/200/1 232 4,100 Westgate LF3-100W 100W LED 4 FLED/100 100 Ext LED-50 0.9	7	Highway Garage	Site Signage	-	,	MHZUM	300	2		ON CED	7	ELVISO	7	24 25	0.2	778	_
A PLEDIO 100 EX LED-50 0.9	æ	Hiohway Garane	Parking		ŀ	MUDOLOGICA MOON	200	3	CIDIC LFLB-30CW	30W LED	-	ED030	┪	Ext LED-50	0.1	390	_
		ART IN COLUMN	Z. III		1	MILLOVOCAVAZGUIT	757	4,100	Westgate LF3-100W	100W LED	4	LED100		Ext LED-50	6.0	3.805	_
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Energy Calculations
Proposed Ltg Ltg Savings
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ENGINEERING . ARCHITECTURE . SURVEYING . PLANNING

May 9, 2018
VIA EMAIL & MAIL

Nadine Fuda, Stormwater Management Officer Town of Schodack Town Hall 265 Schuurman Road Castleton, New York 12033

Re: Spill Remediation Plan

STIP #R4-473 / Spill #1704922 Town of Schodack, New York

Dear Ms. Fuda:

On January 3, 2018, the Town's environmental consultant, Northeastern Environmental Technologies Corp. (NETC) submitted their on-site investigations report to the NYS DEC for acceptance. The NYS DEC accepted these report findings on April 26, 2018 and requested that the remediation work plan be submitted for approval. This plan is due May 26, 2018 per the STIP.

As previously noted, we anticipate that the most cost effective means of cleaning up this limited soil contamination will be by direct removal and hauling away to an approved disposal site. Any ground water associated with the soils removal will be considered contaminated and will require treatment prior to discharge.

In anticipation of the NYS DEC's request for the remediation work plan, we have consulted with NETC Tech and obtained their proposal to prepare the remediation work plan. This proposal is attached for your review. NETC's proposal of "services" includes:

- 1. Preparation of a Corrective Action Work Plan, lump sum fee of \$1,250.00;
- 2. Services to provide professional oversight (evaluation of the excavation for the presence or lack thereof of volatile organic compounds using a photoionization detector) necessary to confirm that the contaminated soils have sufficiently been removed to meet the NYS DEC Stipulation agreement requirements, \$750.00/day. Using this day rate and assuming a reasonable construction duration of between seven and fourteen days the maximum anticipated fee would be \$10,500.00;
- 3. Conducting confirmatory endpoint soil/water sampling/testing to confirm field observations that indicate the site has been cleaned, lab fee \$2,775.00; and
- 4. The closing corrective action completion report to NYS DEC, report fee \$2,500.00.

Therefore, at this time we recommend that the services portion of the attached NETC proposal be accepted in the amount not to exceed \$17,025.00 so that we may further coordinate the work plan and bidding of contracting services for the removal of soils, water handling and disposal of contaminated soils and water.

Ms. Nadine Fuda May 9, 2018 Page 2 of 2

Based upon the STIP, we have also developed the likely schedule for the project for your information. The schedule indicates that upon NYS DEC acceptance of the remediation plan, that the Town will commence with preparing bid documents for the removal of contaminated soil and water from the site to implement the remediation plan. If you have questions regarding the above please call.

Very truly yours, LABERGE GROUP

Philip E. Koziel, P.E.

Project Manager

PEK: lap

Enc. 1. NETC Proposal

2. Project Schedule

C: Supervisor Harris & Town Board Members, w/enc. (via mail & email) Ken Holmes, Highway Department Superintendent, w/enc. (via email)

J:\2017119\Reports\Garage Fuel Spill Cleanup\Fuel Spill Remediation Plan recommendation 05\_09\_2018.docx



### NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORP.

1476 ROUTE 50 - P.O. Box 2167 BALLSTON SPA, NY 12020 Phone: (518) 884-8545 - Fax: (518) 884-9710

March 12, 2018

Philip E. Koziol, P.E.
Town of Schodack
C/O Laberge Group
4 Computer Drive, West
Albany, New York 12205

VIA EMAIL: pkoziol@labergegroup.com

RE: Town of Schodack Fuel Canopy Project

### Dear Phil:

Northeastern Environmental Technologies Corporation (NETC) appreciates the opportunity to continue to assist you and the Town of Schodack (CLIENT) with the above noted matter. NETC is prepared to provide the professional oversight, confirmatory endpoint laboratory testing, and regulatory reporting services to support the project objectives as outlined in the NYS Department of Environmental Conservation Stipulation Agreement #R4-473. The estimated fee's to pursue the spill closure objectives documented in NETC Site Investigation Report dated December 27, 2017 and considered appropriate at this time are listed below for your consideration.

### **SERVICES\***

NYSDEC Corrective Action Work Plan	\$1,250.00/LS
Professional Oversight	\$750.00/day
Confirmatroy Endpoint Laboratory Fee's	\$2,775.00
Corrective Action Completion Report	\$2,500.00

### OPTIONAL GROUNDWATER TREATMENT SERVICES\*

21,000 Gallon Frac Tank	\$Cost +15%
Mobilization - NEEP 2300 Shallow Tray Air Stripper	\$1,500.00/LS
Groundwater Treatment	450.00/day + 0.15 per gallon
Influent & Effluent Groundwater Treatment Sampling	\$85.00/ea.
(via NYSDEC CP-51 Method 8260)	

Unless otherwise stated all services will be billed on a portal to portal workday basis based on the hourly / unit rates for staff, equipment plus expendables to complete the work assignments. Overtime rates for the NETC staff & equipment (i.e., 1.5 x hourly / unit rate) apply to work required by the CLIENT that exceed an 8 hour (on property) work day.

The need (if any) to employ alternative work methods to support the corrective action work will be on an as needed basis. No work will be performed without prior authorization from CLIENT. Any estimates provided for the cost and / or duration of work should be considered approximate.

Philip E. Koziol, P.E. Town of Schodack C/O Laberge Group March 12, 2018 Page 2

This change notice memorializes NETCs services will be performed in accordance with the terms and conditions outlined in our *Agreement for Environmental Services* dated September 29, 2017. Please endorse this Change Notice release and return it to our office. The NETC staff and I look forward to assisting you with this matter.

Sincerely,

NORTHEASTERN ENVIRONMENTAL TECHNOLOGIES CORPORATION

### Jeffrey T. Wink

Jeffrey T. Wink, President JTW/vb

ACCEPTED BY:		
DATE:		

\*Note: Confirmatory Endpoint Laboratory Fees assume (15) Endpoint Soil Samples by CP-51 Method 8260 & 8270. PCS Waste Disposal and Compliance Sampling not included in pricing. Optional Groundwater Treatment Service pricing assumes on-site treatment and discharge as outlined in stipulation agreement R4-473.

### Town of Schodack Highway Department Spill No. 1704922 Stipulation Agreemtent #STIP R4-473

Stipulation Agreement Schedule 5/1/2018

Schodack Town	Schodack Town Highway Department - Spill No. 1704922 Stipulation #STIP R4-473	pulation #STIP R4-473	
Completed Tasks	Tasks Remaining	Due	Actual
Town Acceptance of Stipulation Agreement		10/31/2017	10/31/2017
Commence Investigations		11/30/2017	11/13/2017
Report Findings to NYS DEC		2/28/2018	1/3/2018
NYS DEC Acceptance of Report Findings		4/26/2018	4/26/2018
	Submit Remediation Plan to NYS DEC	5/26/2018	
	NYS DEC Acceptance of Remediation Plan	5/26/2018	
	Implement Remediation Plan	8/24/2018	
	Complete Remediation Plan	10/23/2018	