



a town for a lifetime
IRONDEQUOIT *New York*

REGULAR TOWN BOARD MEETING

OCTOBER 21, 2025

7:00 PM

AGENDA

10/21/2025 9:06AM

PLEDGE OF ALLEGIANCE

ROLL CALL

SUPERVISOR'S REMARKS & ANNOUNCEMENTS

PRESENTATION(S)

Historical Society (Chris Brandt)

PROCLAMATION(S)

PUBLIC INPUT

FINANCIAL REPORT

APPROVAL OF MINUTES

September 8, 2025 Workshop Town Board Meeting Minutes

September 16, 2025 Regular Town Board Meeting Minutes

PUBLIC HEARINGS:

ITEM(S) FOR BOARD ACTION:

Appointments:

10A2025-1 Resolution Authorizing the Permanent Appointment of an Office Clerk IV

Community Development:

10A2025-2 Resolution Authorizing an Intermunicipal Agreement with the Irondequoit Fire District

Comptroller:

- 10A2025-3 Resolution Authorizing the calling for a Public Hearing concerning the 2026 Preliminary Budget**
- 10A2025-4 Resolution Authorizing the use of Fund Balance for Cemetery Building Roofs**
- 10A2025-5 Resolution Authorizing the use of Fund Balance for Cemetery Mower**
- 10A2025-6 Resolution Authorizing an agreement with LaBella Associates, D.P.C. for Town Hall restroom renovation and hazardous materials design services**
- 10A2025-7 Resolution Authorizing the Capital Improvement Program for the Town of Irondequoit for 2025 through 2030**
- 10A2025-8 Resolution Authorizing the acquisition of Machinery and estimated cost thereof is \$2,500,000; and authorizing the issuance of up to \$2,500,000 in serial bonds of the Town to finance said appropriation**
- 10A2025-9 Resolution Authorizing the reconstruction and repaving of roads; stating the maximum estimated cost there of is \$150,000; and authorizing the issuance of up to \$150,000 in serial bonds of the Town to finance said appropriation**
- 10A2025-10 Resolution Authorizing the construction or reconstruction of sidewalks throughout the Town; stating the maximum estimated cost thereof is \$500,000; and authorizing the issuance of up to \$500,000 in serial bonds of the Town to finance said appropriation**
- 10S2025-11 Resolution Calling for a Public Hearing in accordance with Section 202-b of the Town Law with respect to certain improvements to the Town of Irondequoit Consolidated Sewer District.**

Human Resources:

- 10A2025-12 Resolution Adopting the ratification of the CSEA Supervisory Tentative Agreement**

Police:

- 10A2025-13 Resolution Declaring surplus item and authorizing the auction or destruction of said item.**
- 10A2025-14 Resolution Authorizing reimbursement to the Village of Warsaw per General Municipal Law 72C**

Public Works:

10A2025-15 Resolution Authorizing the Supervisor to enter into a Contract for Generator Maintenance and Repair Services at Various Town Facilities

10A2025-16 Resolution Authorizing Lighting Conversion to LED Lights

10A2025-17 Resolution Approving revised fee schedule for the Irondequoit Cemetery

10A2025-18 Resolution Declaring certain equipment surplus property

Town Clerk:

10A2025-19 Resolution approving the Special Event License for the Run Like Hell 5K Run

Upcoming Meetings:

*BUDGET WORKSHOP I MEETING	October 22, 2025	@ 5:00 PM
*BUDGET WORKSHOP II MEETING	October 23, 2025	@ 4:30 PM
*SPECIAL TOWN BOARD MEETING	October 27, 2025	@ 4:00 PM
*PUBLIC HEARING	November 6, 2025	@ 7:35 PM
WORKSHOP MEETING	November10, 2025	@ 4:00 PM
*SPECIAL TOWN BOARD MEETING	November 13, 2025	@ 4:00 PM
REGULAR TOWN BOARD MEETING	November 18, 2025	@ 7:00 PM
WORKSHOP MEETING	December 8, 2025	@ 4:00 PM

***All items in bold pertain to the 2026 Budget**

Town Board Meeting Notes – September 2025

The 2025 financial results as of September 30th: 75% of the year has elapsed and the Town's total expenses (actual expenditures + encumbrances) of \$31,940k are lower than budget at 72.9%. Actual expenses are \$29,406k (67.1% of budget) & encumbrances are \$2,534k (5.8% of budget). Typically, encumbrances are sizable at this point in the year, as departments are committing to services, supplies, and commodities that will be needed for the remainder of the year.

The General Fund total expenses of \$20,300k are below budget at 72.1%. The actual expenditures total \$19,107k (67.6% of budget) and encumbrances are \$1,282k (4.5% of budget). Encumbrances include town wide street lighting, legal fees, EMS services and other contracted expenses throughout the Town.

Overall, the total expenses of the Highway Funds are \$5,772k or 95.2% of budget. Actual expenditures are \$4,875k (80.4% of budget) and encumbrances total \$897k (14.8% of budget). The overage can be attributed to additional CHIPS paving work which will be reimbursed.

The library expenditures are lower than budget at 66.6%—a year-to-date total of \$2,961k. Expenses in the Sewer Fund of \$2,389k are below budget at 56.8%. Actual expenditures are \$2,070k (49.2% of budget) and encumbrances are \$319k (7.6% of budget). Stormwater Drainage expenses are approximately 39% of budget—a total of \$389k.

The General Fund has received 78.7% of budgeted revenue at \$21,682k. Real estate tax of \$13,011k has been collected. 114.8% of the Payment In Lieu of Tax revenue of \$326k is in. The Town has recorded 5 months of Sales Tax revenue in the amount of \$2,904k (41.5% of budget); Aid & incentive to municipality revenue of \$ 613k was received in September. Recreation has received 93.9% of its budgeted revenue as of September 30.

Regarding the entire Town: \$34,947k or 81.9% of revenue and appropriated fund balance has been received to-date; approximately \$19,366k is from real estate tax.

At month-end, the library had confirmed revenue of \$2,889k – 99.2% of budget. 79.8% or \$4,771k of revenue has been received by the Highway. 96.9% of the Sewer Fund revenue or \$3,830k has been received. Stormwater Drainage has verified 99% of its budgeted revenue—\$973k.

Page 3 of this report presents the third quarter year-to-date summary and comparison to the prior 6 years. Regarding expenditures by Fund—which are shown on the top third of the page: The overall 72.9% of total budget spent and encumbered is slightly higher than the prior five years, but still comparable.

The middle third of the page contains the Revenue for the General Fund; the bottom third of the page allows for revenue comparisons of the other Funds; the last line reflects the bottom-line collective revenue and appropriated fund balance for the Town.

The 2025 General Fund revenue reflects 78.7% of budget received to date, on par with the prior two-year revenues.

The revenue and appropriated fund balance for the Town as a whole is 81.9%, which is similar to the prior 5 years. Minor revenue variations are common due to timing of receipts and/or budget changes year over year.

This concludes my financial report for the month of September 2025.

REGULAR TOWN BOARD MEETING MINUTES SEPTEMBER 16, 2025 121

Regular Town Board Meeting of the Town Board of the Town of Irondequoit, held in the Broderick Room at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the **16th day of September 2025** at 7:00 P.M., local time, there were:

<u>PRESENT:</u>	Supervisor	Andraé Evans
	Town Board Member	Ann Cunningham
	Town Board Member	Grant Malone
	Town Board Member	John Perticone
	Deputy Supervisor	Peter Wehner
	Attorney for the Town	McConville Considine Cooman & Morin PC

Others in attendance included Commissioner of Public Works Erin Magee, Director of Community Services Bill Lang, Chief Scott Peters, Assessor Dan Stanford, Director of Recreation Shannon Grieve, Director of Human Resources Jason Vinette, Comptroller Diana Marsh and Town Clerk Latasha Elder.

Supervisor Evans called the meeting to order, and the Pledge was said. Emergency exit procedures and ground rules for public input were stated. Town Clerk Latasha Elder called Roll.

SUPERVISOR COMMENTS:

Gave information about Ukrainian Veterans. Updated residents on where the Town is currently regarding the budget season.

PUBLIC INPUT:

No one wished to speak

FINANCIAL REPORT:

The August 31st financial results for the Town: total expenses are \$29,378k or 67.2% of budget which is slightly higher than the 66.7% of the year that has elapsed. Total expenses break down as follows: actual expenses \$26,216k; encumbrances \$3,162k. The encumbrances are 7.2% of budget as departments continue to commit to services and supplies for the remainder of the year.

General Fund expenses are on par with budget at 66.3% or \$18,729k. The split here is actual expenditures – \$17,287k and encumbered expenses – \$1,442k. Incorporated within the General Fund expenses are legal expenses, town-wide street lighting and the EMS contract.

Jointly, the Highway fund expenses are greater than the percentage of the year that has elapsed at 87.4% or \$5,299k. These costs are traditionally driven by salt, fuel, roadwork and paving services and materials such as oil and stoning and

asphalt. Highway I is currently realizing sizable roadwork and paving expenditures, as well as paving materials encumbrances.

Expenditures in the Library are 62.8% of budget—\$1,829k.
Sewer Fund expenses of \$2,238k equate to 53.1% of budget.
Expenses in Stormwater Drainage total \$360k—36.6% of budget.

Expenses excluding encumbrances for the Town, as well as the three major funds, are less than the percent of the year that has elapsed. 66.7% of the year has elapsed and the expenditures percentage (exclusive of encumbrances) for the Town is 60.0%; the General Fund is 61.2%; Sewer is 45.3%; and the collective Highway funds—65.2%.

Total General Fund Revenue is \$20,438k, representing 74.3% of budget. Real Estate Taxes of \$13,011k have been collected. Payments In Lieu Of Taxes equal 105.9% of budget— \$301k. Five months of Sales Tax of \$2,904k (41.5% of budget) has been received. Other major revenue items, such as Aid and Incentives for Municipalities, Franchise Cable TV revenue, and the remaining 3 quarters of Mortgage Tax are expected later in the year.

Regarding the entire Town: \$33,577k or 78.7% of revenue and appropriated fund balance have been received to-date.

At the end of August, the Library received \$2,856k or 98.1% of its budgeted revenue.

79.1% or \$4,729k is in for the Highway.

Revenue received for Sewer is \$3,8287k—96.9% of budget.

Stormwater Drainage has recorded \$973k—99.0% of budget.

This concludes the financial report for the month of August 2025.

On a motion made by Councilmember **Cunningham**, seconded by Councilmember **Wehner**, the financial report was approved.

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

APPROVAL OF MINUTES:

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Malone**, the August 11, 2025 Workshop Town Board Meeting minutes were approved.

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

REGULAR TOWN BOARD MEETING MINUTES SEPTEMBER 16, 2025 123

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the August 19, 2025 Regular Town Board Meeting minutes were approved.

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

PUBLIC HEARINGS:

Prior to the opening of the public hearing, the Town Attorney gave a brief update on what was changed in Exhibit A. Town Attorney also asked that the Town Clerk hold off on filing the Local Law, if adopted, for at least 30 days with the Secretary of State.

7:35 pm

**08PH2025-3 On the matter of a proposed Local Law to amend Town Code
Chapter 235 regarding Short-Term Rentals**

The 7:35 public hearing remained open from the August 19th meeting

Public Hearing Input:

Helen Elam, 4879 Culver Road, voiced her concerns regarding Short-Term rentals and Exhibit A

Ben MacAutuile, 4879 Culver Road, voiced concerns regarding Short-Term rentals and Exhibit A

Jenn Suba, 425 Rock Beach, voiced concerns regarding Short-Term rentals and Exhibit A

Marsha Enright, 75 Clay Ave, voiced concerns regarding Short-Term rentals and Exhibit A

Rose Arnold, 158 Schnackel, voiced concerns regarding Short-Term rentals and Exhibit A

Christina Smith-Dell, 31 Schnackel, voiced concerns regarding Short-Term rentals and Exhibit A

Nick Arnold, 2896 Dewey Ave, voiced concerns regarding Short-Term rentals and Exhibit A

Ray Arnold, 80 Manitou Road, voiced concerns regarding Short-Term rentals and Exhibit A

Gregory Ecuir, voiced concerns regarding Short-Term rentals and Exhibit A

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Malone**, the public hearing was closed at 8:25pm

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

09PH2025-1 RESOLUTION ENACTING A LOCAL LAW TO AMEND TOWN CODE CHAPTER 235 REGARDING SHORT-TERM RENTALS

On a motion made by Councilmember **Cunningham**, seconded by Councilmember **Wehner**, the resolution was adopted **enacting a Local Law to Amend Town Code Chapter 235 regarding Short-Term Rentals. See Exhibit A**

UPON VOTING

Town Board Member	Perticone	voting	Aye
Deputy Town Supervisor	Wehner	voting	Aye
Town Board Member	Malone	voting	Aye
Town Board Member	Cunningham	voting	Aye
Town Supervisor	Evans	voting	Nay

Resolution No: 2025-190

09PH2025-2 RESOLUTION AUTHORIZING A SHORT-TERM RENTAL MONITORING PLATFORM AND TRANSFER OF FUNDS

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the resolution was adopted **approving the acquisition and implementation of the Rentalscape Short-Term Rental Monitoring Platform and the transfer of \$4,800.**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No: 2025-191

09PH2025-3 RESOLUTION APPROVING REVISED PERMIT AND FEE SCHEDULE RELATED TO BUILDING PERMITS AND PLANNING/ZONING APPLICATIONS WITHIN THE DEPARTMENT OF COMMUNITY DEVELOPMENT

On a motion made by Councilmember **Cunningham**, seconded by Councilmember **Wehner**, the resolution was adopted **approving the proposed permit lists and associated fee schedules. See Attachment**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No: 2025-192

ITEMS FOR BOARD ACTION:

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Appointments:

09A2025-1 RESOLUTION AUTHORIZING THE REAPPOINTMENT OF THE TOWN ASSESSOR

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the resolution was adopted **authorizing the reappointment of Daniel Stanford as the Town Assessor for a six-year term.**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-180

09A2025-2 RESOLUTION AUTHORIZING THE APPOINTMENT OF A WORKING FOREMAN

On a motion made by Councilmember **Malone**, seconded by Councilmember **Perticone**, the resolution was adopted **authorizing the appointment of Edward Jake Selenchik to the title of Working Foreman.**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-181

Community Development:

09A2025-3 RESOLUTION AUTHORIZING 2025 TAX LEVIES

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the resolution was adopted **authorizing the Town Supervisor to adjust the foregoing assessment and levy based upon additional expenses incurred by the Town.**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-182

09A2025-4 RESOLUTION AUTHORIZING THE USE OF FUND BALANCE FOR THE PURCHASE OF FOUR SETS OF PERSONAL PROTECTIVE EQUIPMENT TO BE USED BY THE FIRE MARSHAL'S OFFICE

On a motion made by Councilmember **Malone**, seconded by Councilmember **Wehner**, the resolution was adopted **authorizing the use**

REGULAR TOWN BOARD MEETING MINUTES SEPTEMBER 16, 2025 126

of fund balance for the purchase of four sets of Personal Protective Equipment from Whitmer Public Safety Group.

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-183

Comptroller:

09A2025-5 RESOLUTION AUTHORIZING CAPITAL LEASE FINANCING AGREEMENT WITH M & T BANK FOR EQUIPMENT FOR THE BUREAU OF PUBLIC WORKS

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the resolution was adopted **authorizing the Town Supervisor to enter into a Capital Lease Agreement with M & T Bank in order to finance one (1) 2025 International self-loading Brush Truck and three (3) 2025 International 6-wheel dump trucks with plow equipment for the Bureau of Public Works.**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-184

09A2025-6 RESOLUTION AUTHORIZING AN AMENDMENT TO THE 2025 LIBRARY BUDGET

On a motion made by Councilmember **Cunningham**, seconded by Councilmember **Malone**, the resolution was adopted **authorizing the use of fund balance to the Library budget for the children's entryway project, including electrical and stage riser for the entryway.**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-185

Police:

09A2025-7 RESOLUTION AUTHORIZING ATTENDANCE TO THE NEW YORK WOMEN IN LAW ENFORCEMENT 14TH ANNUAL TRAINING CONFERENCE

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Perticone**, the resolution was adopted **authorizing a Sergeant from the Irondequoit Police Department to attend the New**

REGULAR TOWN BOARD MEETING MINUTES SEPTEMBER 16, 2025 127

York State Women in Law Enforcement 14th Annual Conference held in Syracuse NY from November 5th, 2025-November 7th, 2025.

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-186

09A2025-8 RESOLUTION AUTHORIZING THE ATTENDANCE TO THE UTILIZING VEHICLE DATA TO ENHANCE INVESTIGATIONS COURSE

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the resolution was adopted **authorizing an Investigator from the Irondequoit Police Department to attend the Utilizing Vehicle Data to Enhance Investigations Course held at the Greece, NY Police Department, October 15th, 2025-October 16th, 2025**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-187

09A2025-9 RESOLUTION AUTHORIZING ATTENDANCE TO GROUP CRISIS INTERVENTION COURSE

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the resolution was adopted **authorizing two Officers from the Irondequoit Police Department to attend the Group Crisis Intervention Course in Depew, NY September 29th, 2025-September 30th, 2025**

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-188

Public Works:

09A2025-10 RESOLUTION AUTHORIZING THE SUPERVISOR TO SIGN SUPPLEMENTAL AGREEMENT #2 FOR NEW YORK STATE SNOW & ICE 2024-2025 SEASON

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Malone**, the resolution was adopted **authorizing the Supervisor to sign the Amendment to change the estimated expenditures for Snow & Ice Agreement for the 2024-2025 season with New York State for snow and ice removal on New York State roadways.**

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UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Resolution No.: 2025-189

Upcoming Meetings:

Workshop Meeting	October 13, 2025	@ 4:00 pm
Regular Town Board Meeting	October 21, 2025	@ 7:00 pm
Workshop Meeting	November 10, 2025	@ 4:00pm

On a motion made by Councilmember **Wehner**, seconded by Councilmember **Cunningham**, the Regular Town Board Meeting was adjourned at 8:34 p.m.

UPON VOTING

MOTION WAS UNANIMOUSLY APPROVED

Respectfully submitted,

A handwritten signature in black ink that reads "Latasha Elder". The script is cursive and fluid, with the first name and last name clearly legible.

Latasha Elder

**EXTRACT OF MINUTES OF MEETING OF THE TOWN BOARD ADOPTING A
RESOLUTION AUTHORIZING THE PERMANENT APPOINTMENT OF AN OFFICE CLERK
IV**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October 2025 at 7:00 P.M. local time; there were:

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Deputy Town Supervisor
McConville Considine Cooman & Morin PC	Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, Melissa Rhoads was temporarily appointed to the position of Office Clerk IV on December 10th, 2024; and

WHEREAS, this is a competitive, civil service position, and when the exam was held Ms. Rhoads participated in the exam and scored 90% on the Civil Service Examination; and

WHEREAS, per Civil Service Law, the list was canvassed, and Melisa Rhoads is reachable on the certified list, the appointment shall become permanent; and

NOW, THEREFORE, BE IT RESOLVED, that the Town Board authorizes the permanent appointment of Melissa Rhoads to the title of Office Clerk IV to be paid an hourly rate of \$20.00.

This resolution shall take effect immediately.

Seconded by Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting
Deputy Town Supervisor	Wehner	voting
Town Board Member	Malone	voting
Town Board Member	Cunningham	voting
Town Supervisor	Evans	voting

**EXTRACT OF MINUTES OF MEETING OF THE TOWN BOARD ADOPTING A
RESOLUTION AUTHORIZING AN INTERMUNICIPAL AGREEMENT WITH THE
IRONDEQUOIT FIRE DISTRICT**

At the regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025, at 7:00 p.m. local time, there were

PRESENT:

Andrae Evans	Town Supervisor
Grant Malone	Town Board Member
John Perticone	Town Board Member
Anne Cunningham	Town Board Member
Peter Wehner	Town Board Member

McConville Consedine	
Cooman & Morin, P.C.	Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Town of Irondequoit and the Irondequoit Fire District maintain an active partnership to benefit the taxpayers of the Town of Irondequoit

WHEREAS, the Irondequoit Fire District provides fire safety inspection services on behalf of the Irondequoit Fire Marshals Office

WHEREAS, the Irondequoit Fire District operates and maintains a marine fire/rescue vessel seasonally within the navigable waterways of the Town of Irondequoit

WHEREAS, the Town of Irondequoit Public Works Department has available indoor storage facilities

NOW THEREFORE BE IT RESOLVED, that the Town of Irondequoit enter an intermunicipal agreement with the Irondequoit Fire District to provide indoor storage space for the Irondequoit Fire District Marine Unit on a seasonal basis.

AND, BE IT FURTHER RESOLVED, that the Town Board authorizes the Town Supervisor to execute any and all documents related to this agreement.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

Empire Station

405 Empire Boulevard
Irondequoit, NY 14609
585-482-8584



Irondequoit Fire District
Chief Shane Metcalfe
irondequoitfire.org

Culver Station

2960 Culver Road
Irondequoit, NY 14622
585-467-4241

Intermunicipal Agreement

For rental of portion of Brockway Garage

THIS AGREEMENT made and entered into this _____ day of _____, 2025, between the **Town of Irondequoit**, a municipal corporation, having its offices at 1280 Titus Avenue, Rochester, New York 14617 (the “Town”) and the **Irondequoit Fire District**, having its offices at 2960 Culver Road, Rochester, New York 14622 (the “District”).

WITNESSETH:

WHEREAS, the Town owns and maintains various facilities; and

WHEREAS, the Town has available space to rent to the Irondequoit Fire District for the purpose of housing the District’s marine operations asset; and

WHEREAS, the District is desirous of contracting with the Town for the purpose of renting space; and

WHEREAS, Article 5-G, Section 119-o of the General Municipal Law specifically authorizes municipal corporations, school districts, and fire districts to enter into intermunicipal cooperative agreements.

NOW, THEREFORE, in consideration of the mutual covenants and promises contained herein, the District and the Town agree as follows:

1. Scope of Services

The Town hereby agrees to rent approximately 1,500 square feet of space in the Town Brockway Garage to the Irondequoit Fire District for the storage of the District’s 30’ Marine Fire Boat and related equipment.

2. Term

This Agreement shall commence on the day it is fully executed by both parties and end ten to twelve (10–12) months thereafter.

3. Consideration

Consideration for this agreement shall be fulfilled through the provision of services by the Irondequoit Fire District (Fire Inspections) and shall not require a monetary payment to the Town of Irondequoit.

4. Insurance

Both the Town and the District do hereby agree to obtain and thereafter continue to keep in full force and effect as part of their general liability insurance, public liability insurance relative to this Agreement during all phases of the performance of the various provisions of work to be performed herein.

5. Indemnification

Pursuant to N.Y. Gen. Mun. Law § 119-o(3)(b), the District shall be liable and responsible to the Town for any loss of or damage to equipment or space or use of supplies upon provision of such services under this Agreement. The District further agrees to indemnify, defend and hold the Town harmless from and against all liabilities, losses, causes of action, damages, expenses, claims, suits and actions ("Claim") related to the District's and/or the District's representatives, employees, and invitees, and/or the general public's use of the area(s) benefited by this Agreement, except to the extent that any such Claim is caused by the negligence or misconduct of the Town.

6. Authority for Execution on Behalf of the Town

The Supervisor has executed this Agreement pursuant to a resolution adopted by the Town Board of the Town of Irondequoit, at a meeting held on _____. Andraé Evans, Supervisor, whose signature appears hereafter, is duly authorized and empowered to execute this instrument and enter into such an agreement on behalf of the Town. This instrument may be executed in duplicate.

7. Authority for Execution on Behalf of the District

The District has executed this Agreement pursuant to a resolution adopted by the Board of Fire Commissioners at a meeting held on _____. Shane Metcalfe, Fire Chief, whose signature appears hereafter, is duly authorized and empowered to execute this instrument and enter into such an agreement on behalf of the District. This instrument may be executed in duplicate.

8. Notices

Any and all notices and payments required hereunder shall be addressed as follows, or to such other address as may hereafter be designated in writing by either party hereto:

To the Town:

Commissioner of Public Works
2629 East Ridge Road
Rochester, New York 14622

To the District:

Fire Chief Shane Metcalfe
Irondequoit Fire District
2960 Culver Road
Rochester, NY 14622

9. Waiver

No waiver of any breach of any condition of the Agreement shall be binding unless in writing and signed by the party waiving said breach. No such waiver shall in any way affect any other term or condition of this Agreement or constitute a cause or excuse for a repetition of such or any other breach unless the waiver shall include the same.

10. Modification

This Agreement constitutes the complete understanding of the parties. No modification of any provisions thereof shall be valid unless in writing and signed by both parties.

In Witness Whereof, the undersigned have caused this Agreement to be executed as of the dates set forth in the respective acknowledgements below, to be effective for all purposes, however, as of the date first above set forth.

Town of Irondequoit

By: _____

Name: _____

Title: _____

Date: _____

Irondequoit Fire District

By: _____

Name: Shane Metcalfe

Title: Fire Chief

Date: _____

**EXTRACT OF THE MINUTES OF A MEETING OF THE TOWN BOARD
ADOPTING A RESOLUTION AUTHORIZING THE CALLING OF A PUBLIC
HEARING CONCERNING THE 2026 PRELIMINARY BUDGET**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October 2025 at 7:00 p.m. local time, there were

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Deputy Town Supervisor

McConville Considine Cooman & Morin PC Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, a Tentative Budget for 2026 was presented to the Town Board; and

WHEREAS, the Town Board held a series of workshops to discuss and review the Tentative Budget and to propose changes, if necessary; and

WHEREAS, the proposed changes from the workshops were incorporated into the Preliminary Budget; and

WHEREAS, pursuant to Town Law Section 108, the Town Board shall hold a public hearing on the preliminary budget showing such changes, alterations and revisions as shall have been made by the Town Board.

NOW THEREFORE, BE IT RESOLVED, that the Town Board hereby schedules a public hearing on the 2026 Preliminary Budget on November 6, 2025, at 7:35 p.m.; and

BE IT FURTHER RESOLVED, that the Town Clerk shall publish notice of the public hearing at least once in the official newspaper of the Town at least five days before the date of the public hearing, and such notice shall state the time when and the place where the public hearing will be held, the purpose thereof, and that a copy of the 2026 Preliminary Budget is available at the office of the Town Clerk where it may be inspected by any interested person during office hours. Such notice shall also specify the proposed salaries of each member of the Town Board and shall be posted on the signboard of the Town not later than five days before the day designated for such hearing.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board Member _____ and duly put to vote,
which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

Resolution No. 2025-_____

**EXTRACTION OF MINUTES OF MEETING OF TOWN BOARD ADOPTING A
RESOLUTION AUTHORIZING THE USE OF FUND BALANCE FOR
CEMETERY BUILDING ROOFS**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21ST day of October 2025 at 7:00 P.M. local time there were:

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Deputy Town Supervisor

McConville Considine Cooman & Morin PC Attorney for the Town

Town Board member _____ offered the following resolution and moved its adoption:

WHEREAS, the cemetery office and mausoleum roofs are leaking and require replacement; and

WHEREAS, this cost was not anticipated in the 2025 budget; and,

WHEREAS, the estimated cost of the replacement of the office roof is \$40,000 and the replacement cost of the mausoleum roof is \$50,000 will be made available in account A1881000-520110 from the general fund balance.

NOW, THEREFORE BE IT RESOLVED, that the Town Board authorizes the use of fund balance in an amount not to exceed \$90,000 to be paid from account # A1881000-520110 for the replacement of the office and mausoleum roofs at the Irondequoit Cemetery.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

**EXTRACTION OF MINUTES OF MEETING OF TOWN BOARD ADOPTING A
RESOLUTION AUTHORIZING THE USE OF FUND BALANCE FOR
CEMETERY MOWER**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21ST day of October 2025 at 7:00 P.M. local time there were:

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Deputy Town Supervisor

McConville Considine Cooman & Morin PC Attorney for the Town

Town Board member _____ offered the following resolution and moved its adoption:

WHEREAS, the cemetery riding mower is approximately 12 years old and is having mechanical issues and needs to be replaced to ensure maintenance of the cemetery; and

WHEREAS, this cost was not anticipated in the 2025 budget; and,

WHEREAS, the estimated cost of the replacement is \$20,000 will be made available in account A1881000-521300 from the general fund balance.

NOW, THEREFORE BE IT RESOLVED, that the Town Board authorizes the use of fund balance in an amount not to exceed \$20,000 to be paid from account # A1881000-521300 for the replacement of the mower for use at the Irondequoit Cemetery.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

EXTRACT OF THE MINUTES OF A MEETING OF THE TOWN BOARD
ADOPTING A RESOLUTION AUTHORIZING AN AGREEMENT WITH LABELLA
ASSOCIATES, D.P.C. FOR TOWN HALL RESTROOM RENOVATION AND
HAZARDOUS MATERIALS DESIGN SERVICES

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York, held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025, at 7:00 p.m. local time, there were

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Town Board Member
McConville Considine Cooman & Morin PC	Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Town of Irondequoit seeks to proceed with the planned renovations of the Town Hall restrooms located at 1280 Titus Avenue; and

WHEREAS, LaBella Associates, D.P.C. has submitted a proposal dated September 16, 2025 (Proposal No. P2504422) outlining the scope of professional services for Project Re-Design and Hazardous Materials Design, which includes updates to architectural, mechanical, electrical, and plumbing drawings, as well as asbestos abatement design and specification preparation; and

WHEREAS, the total lump-sum cost for said design services is \$16,700, with additional bidding and construction administration services to be provided on an hourly basis as requested; and

WHEREAS, LaBella's 2025 Rate Sheet for the Town of Irondequoit establishes the hourly billing rates for all personnel classifications that may be required for any supplemental services associated with the project; and

WHEREAS, the Town Board finds it in the best interest of the Town to authorize LaBella Associates, D.P.C. to proceed with the work necessary to complete the restroom renovation design and hazardous materials scope in preparation for bidding and construction.

NOW, THEREFORE, BE IT RESOLVED,

that the Town Board of the Town of Irondequoit hereby authorizes the Supervisor to enter into an agreement with LaBella Associates, D.P.C. for Town Hall Restroom Renovation and Hazardous Materials Design Services in accordance with their proposal dated September 16, 2025 (Proposal No. P2504422) and 2025 Hourly Rate Sheet, for a total lump-sum fee of \$16,700, with additional services to be billed at the agreed hourly rates; and

BE IT FURTHER RESOLVED,

that the Supervisor, or their designee, is hereby authorized to execute all necessary documents and take any actions required to carry out the intent of this resolution.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting
Town Board Member	Wehner	voting
Town Board Member	Malone	voting
Town Board Member	Cunningham	voting
Town Supervisor	Evans	voting

Professional Services Agreement

Agreement made the _____ day of _____, 2025
between

LaBella Associates, D.P.C.
("LaBella")

and

Town of Irondequoit

for services related to the following Project:

Irondequoit Town Board
Town of Irondequoit
1280 Titus Avenue
Rochester, NY 14617
LaBella Proposal P2504422

LaBella and Client hereby agree as follows:

Description of Services: LaBella shall perform the services set forth and described in LaBella's proposal, dated September 16, 2025, a copy of which is attached as *Exhibit A*, in accordance with the terms and conditions of this contract attached as *Exhibit B*.

Compensation for Services: Client shall compensate LaBella for its professional services as set forth in LaBella's proposal. LaBella shall submit invoices for services rendered monthly. Client shall make payment to LaBella no later than forty-five (45) days after the date of each invoice.

Term: LaBella shall commence performing its services when Client gives notice to proceed. This Agreement shall terminate when LaBella's services are completed and final payment has been received from Client, or as otherwise provided in this Agreement.

Insurance: LaBella shall maintain, at its own expense, throughout the term of this Agreement and until the expiration of all applicable statutes of limitation, the following insurance coverages:

- Comprehensive general liability insurance with policy limits of not less than \$1,000,000 each occurrence and \$2,000,000 in the aggregate for bodily injury and property damage;
- Automobile liability insurance covering owned, non-owned, rented and hired vehicles operated by LaBella with policy limits of not less than \$1,000,000 combined single limit and aggregate for bodily injury and property damage;

- Umbrella liability insurance with policy limits of not less than \$10,000,000 each occurrence and \$10,000,000 in the aggregate;
- Worker's compensation insurance at statutory limits and employer's liability insurance with a policy limit of not less than \$1,000,000 for all employees engaged in the rendering of professional services under this Agreement;
- Cyber insurance with policy limits of not less than \$5,000,000 and excess Cyber insurance with policy limits of not less than \$5,000,000;
- Professional liability insurance with policy limits of not less than \$5,000,000 per claim and \$7,500,000 in the aggregate; and
- Pollution liability insurance with policy limits of not less than \$5,000,000 per claim and \$7,500,000 in the aggregate. Pollution liability coverage is only provided for professional services.

Client shall be named as an additional insured on a primary and non-contributory basis under the CGL, Automobile and Umbrella insurance policies. LaBella shall provide to the Client certificates of insurance evidencing compliance with the requirements of this Agreement. The certificates shall contain a provision that at least thirty (30) days prior written notice shall be given to Client in the event of cancellation, non-renewal, or reduction of the insurance.

Indemnification: To the fullest extent permitted by law, LaBella shall indemnify and hold the Client and its officers and employees harmless from and against liabilities, damages, losses and judgments, including reasonable attorneys' fees and expenses recoverable under applicable law, but only to the extent they are caused by the negligent acts, errors or omissions of LaBella, its employees and its consultants in the performance of professional services under this Agreement.

In recognition of the relative risks and benefits of the Project to both Client and LaBella, the risks have been allocated such that Client agrees, to the fullest extent permitted by law, to limit the liability of LaBella and LaBella's consultants for any and all claims, liabilities, damages, losses, costs, and judgments of any nature whatsoever or claims expenses from any cause or causes, so that the total aggregate liability of LaBella and LaBella's consultants shall not exceed \$50,000 or LaBella's total fee for services rendered on this Project, whichever is greater.

LaBella Associates, D.P.C.

Town of Irondequoit

By: _____

By: _____

Name _____

Name _____

Title _____

Title _____

Date: _____

Date _____

Exhibit A
LaBella's Proposal



September 16, 2025

Irondequoit Town Board
Town of Irondequoit
1280 Titus Avenue
Rochester, New York 14617

RE: Proposal for Town Hall Restroom Redesign and
Hazardous Materials Design
LaBella Proposal #P2504422

Dear Town Board:

LaBella Associates, D.P.C. is pleased to submit the revised proposal Work Task Authorization to the Town of Irondequoit for the Design of the Asbestos Abatement required for the renovations of the Town Hall Restrooms. This proposal outlines our understanding and the recent changes, adding the abatement scope, modifying the current documents to reflect the Asbestos removals, separate the drawings and specs for this to be one complete bid set.

Our understanding is the Town wishes to utilize resources outside of LaBella for bidding and construction administration services. However, should the Town need LaBella's assistance with a portion of bidding or construction administration services, we can assist using an hourly rate.

This proposal outlines our understanding of the scope of services and fees.

SCOPE OF WORK

The following outlines our scope.

Project Re-Design & Hazardous Materials Design

LaBella's Project Manager will work to develop an understanding of the overall needs of the project, working closely with the Town of Irondequoit and LaBella's Architectural Division to ensure all project needs are met. Additionally, our design team will field verify existing conditions. Following this review, LaBella will perform the following tasks as part of the Hazardous Materials design:

- Conduct up to two (2) meetings with the design team to review the overall project scope.
- Review the anticipated project abatement requirements against Code Rule 56 (CR 56), and present abatement and variance options to the design team and Owner for discussion and review.
 - Prepare and submit variance application, as needed. Respond to NYSDOL questions regarding the variance. This proposal assumes one (1) site-specific variance application will be required for this project.
- Prepare applicable hazardous materials specification sections (asbestos removal, lead worker protection, universal waste, etc.) as necessary for the safe and cost-effective removal of impacted materials.



- Create hazardous materials drawings to show locations and types of confirmed hazardous materials impacted by the project scope. *Drawings may not be to scale.*
- Review and address changes with the client.
- Update the Architectural, Mechanical, Electrical and Plumbing drawings to reflect the asbestos removals with new replacement materials.
 - Including one public meeting presentation.
 - Update the specifications to reflect the changes.

Bidding (Assumed to be completed by others)

If requested, LaBella can provide the Town of Irondequoit with technical drawings and specifications in support of the bid package for distribution by Labella using Data Flow as the host of the electronic bid documents. Our team would receive and evaluate contractor RFIs, and issue addenda as required.

- Bidding:
 - Apply for the wage rate
 - Receive and evaluate contractor RFIs with responses
 - Issue agenda as needed to communicate changes.
 - Coordinate electronic files with Data Flow.

Construction Administration (Assumed to be completed by others)

If requested, LaBella can provide support for the Town of during construction which would include a portion of or all of the following:

- Construction Administration
 - Pre-construction meeting
 - Visit the site eight (8) times to view the progress of construction.
 - Review applicable submittals and shop drawings.
 - Review Payment applications
 - Review and respond to contractor RFIs
 - Process any contract changes
 - Develop punch list
 - Confirm completion of the punch list
 - Review project closeout documents
 - Develop record drawings from as-builts provided by the contractors.

DRAFT SCHEDULE

The following schedule represents our recommendation of time allocation. LaBella will work with the Town to establish a project timeline and ensure all deadline submissions are met.

Design: 3 Weeks

FEE AND EXPENSE SUMMARY FOR: Redesign and Hazardous Materials Design, based on the agreed 2025 Irondequoit Rates.

Project Re-design and Hazardous Materials Design:

Project Arch/MEP Re-Design*:	\$12,700
Hazardous Materials Design:	\$3,000
• Variance Application:	\$1,000
Total Lump Sum Project Cost	\$16,700



Project Bidding:	Hourly, upon request.
Project Construction Administration:	Hourly, upon request.

Grand total for all services:	\$16,700
--------------------------------------	-----------------

Reimbursables: Included above.

*If Hazardous materials design determines additional MEP scope would be required LaBella reserves the right to request additional design time.

ASSUMPTIONS / EXCLUSIONS

LaBella has assumed the following in preparation of this proposal:

- Our team will utilize the existing RBM reports (LaBella – October 2024 & May 2025) to integrate any abatement requirements into our bid documents.
- Meetings beyond what is allotted within will be invoiced as an additional service.
- Abatement Construction drawings may not be to scale.
- Project bidding and project construction administration services will be performed by others.

EXECUTION

The "General Conditions for Professional Services" are attached and form a part of this Agreement. If the terms and conditions of this agreement are acceptable, please execute the attached "Professional Services Agreement" by signing the acknowledgment and returning it to our office. This will serve as our agreement for the proposed services.

We appreciate the opportunity to serve your professional environmental needs and look forward to working with you toward the successful completion of this project. If you have any questions, please contact me directly at (585) 402-7018.

Respectfully submitted,

LABELLA ASSOCIATES, D.P.C.

Michael Simon
LaBella Associates | Assoc. Vice President
Civil Regional Leader

CC: Erin Magee, Town of Irondequoit
Dave McLellan, AIA, LaBella Associates
Jarrod Miner, LaBella Associates
Wes Pettee, AICP, LaBella Associates

Exhibit B

Terms and Conditions

Terms and Conditions

LaBella's Responsibilities: LaBella shall designate a representative authorized to act on its behalf with respect to the Project. All notices required under this Agreement shall be given to that representative.

LaBella shall perform its services consistent with the professional skill and care ordinarily provided by members of the same profession practicing in the same or similar locality under the same or similar circumstances. LaBella shall perform its services as expeditiously as is consistent with such professional skill and care, and the orderly progress of the Project.

LaBella shall not at any time supervise, direct, control or have authority over any contractor or subcontractor's work, nor shall LaBella have authority over, or be responsible for, the means, methods, techniques, sequences, or procedures of construction selected or used by any contractor or subcontractor, or the safety precautions and programs incident thereto, for safety or security at the Project location, nor for any failure of a contractor or subcontractor to comply with laws and regulations applicable to the performance of their work and the furnishing of materials on the Project. LaBella shall not be responsible for the acts or omissions of any contractor or subcontractor.

Client's Responsibilities: Client shall designate a representative authorized to act on its behalf with respect to the Project. All notices required under this Agreement shall be given to that representative.

Client shall provide LaBella with all available information regarding, and site access to, the Project necessary for LaBella to perform its professional services, including Client's requirements for the Project. Client also shall provide information regarding the Project site and any existing facilities, including destructive testing and investigation of concealed conditions and hazardous substances or injurious conditions. If Client does not perform destructive testing or investigation, nor provide information beyond that which is apparent by non-intrusive observations, or in the event documentation or information furnished by Client is inaccurate or incomplete, then any resulting damages, losses and expenses, including the cost of LaBella's changes in service or additional services, shall be borne by Client.

Client shall examine documents submitted by LaBella and render decisions pertaining thereto promptly to avoid unreasonable delay in the progress of LaBella's services.

Additional Services: LaBella may provide additional services after execution of this Agreement without invalidating the Agreement. LaBella shall not proceed to provide any additional services, unless and until LaBella receives written direction from Client. Client shall compensate LaBella for additional services as set forth in LaBella's proposal, or any supplemental proposal or contract modification, or as agreed upon in writing signed by both parties.

Assignment: Neither party may assign any benefit or obligation under this Agreement without the prior written consent of the other party, except LaBella may use the services of persons and entities not in LaBella's employ when appropriate and customary to do so.

Confidentiality: During the Project, confidential and/or proprietary information of the Client might be furnished to LaBella. LaBella shall use such information for the purpose of providing its professional services on the Project, and for no other purpose. LaBella shall hold such information in strict confidence and shall not disclose such information to any person or entity, except sub-consultants engaged on the Project or as required by law. Upon completion of its services, LaBella shall return or destroy all confidential and/or proprietary information to the Client.

Instruments of Service: All documents prepared or furnished by LaBella pursuant to this Agreement are instruments of professional service, and LaBella shall retain its ownership and property interest therein, including all copyrights and the right to reuse the documents. Upon payment in full for services rendered, LaBella grants Client a license to use the instruments of service for the purposes of constructing, occupying and maintaining the Project. Reuse or modification of any documents by Client without LaBella's written permission shall be at Client's sole risk, and Client agrees to defend, indemnify, and hold LaBella harmless from all claims, damages and expenses, including attorneys' fees, arising out of such reuse by Client or by others acting through Client.

Client and Client's contractors and other consultants may rely only upon printed copies (also known as hard copies) of documents that are signed and sealed by a licensed professional employed by LaBella. If there is any discrepancy between printed copies and any electronic copies, the most recent version of the printed and certified copies shall govern. Any electronic copies (files) provided by LaBella will be provided solely as a convenience and shall not be considered "Contract Documents," "Construction Documents" or any type of certified document. All documents considered "Contract Documents," "Construction Documents" or any type of certified document shall consist only of printed copies having an original signature and seal of a licensed professional employed by LaBella. Client is advised that electronic copies of documents can deteriorate or be inadvertently modified without LaBella's consent or may otherwise be corrupted or defective. Accordingly, Client and Client's contractors or other consultants may not rely upon the accuracy of any electronic copies of documents.

Escalation: In the event the term of this Agreement is extended beyond the period of service set forth in LaBella's proposal, then compensation for professional services is subject to review and escalation by LaBella upon thirty (30) days written notice to Client.

Suspension: Client may suspend this Agreement in whole or in part at any time for convenience upon seven (7) days written notice. Upon receipt of notice, LaBella shall immediately discontinue all services. LaBella shall be entitled to compensation for all services rendered up to the date of suspension. If the suspension exceeds three (3) months, an equitable adjustment in compensation shall be negotiated to compensate LaBella for all reasonable costs incurred by LaBella on account of the suspension of the Project.

LaBella may suspend its performance under this Agreement if any delinquent amounts due for services and expenses have not been paid. LaBella may refuse to release drawings, plans, specifications, reports, maps, materials and any other instruments of service prepared by LaBella

for Client until all arrearages are paid in full. LaBella shall not be liable to Client for delay or any other damages due to any such suspension of services.

Termination: Either party may terminate this Agreement for cause upon seven (7) days written notice with an opportunity to cure any default during that period. In any event, without regard to the party terminating the Agreement, Client shall remit payment of all amounts that are not in dispute no later than thirty (30) days after the date of each invoice.

Disputes: The parties agree that mediation before a mutually agreeable neutral third party shall be a condition precedent to any legal action arising out of this Agreement, unless waived in writing by the parties. The cost of the mediation shall be borne equally by the parties. The mediation shall be conducted in accordance with the Construction Industry Mediation Rules of the American Arbitration Association, unless the parties agree otherwise. No demand for mediation shall be made after the date that the applicable statute of limitations would bar a legal or equitable action based on the claim or dispute.

Venue and Jurisdiction: Any legal suit, action or proceeding arising out of or relating to this agreement shall be instituted in a court of competent jurisdiction located in the state and county where the project is located. The parties hereby waive any objection which they may have now or hereafter to the venue of any such suit, action or proceeding, and hereby irrevocably consent to the personal jurisdiction of any such court in any such suit, action or proceeding.

Choice of Law: This Agreement shall be interpreted, construed and enforced in accordance with the laws of the state where the project is located without giving effect or reference to any conflict of laws provisions.

Consequential Damages: In any suit, action or proceeding, the parties shall be entitled to recover compensatory damages incurred as a result of the breach of this Agreement, but, to the fullest extent permitted by law, neither party shall be liable to the other for any special, incidental, indirect, or consequential damages.

Late Fees, Costs and Attorneys' Fees: An additional charge of 0.75% of an invoice will be imposed each month on all past due accounts. Imposition of such charges does not constitute an extension of the payment due date. If LaBella must bring suit to collect payment of any invoices, then Client agrees to pay LaBella's costs and expenses, including reasonable attorneys' fees.

Remedies Cumulative: The rights and remedies available to a party under this Agreement are cumulative and in addition to, not exclusive of, or in substitution for, any other rights or remedies either party may have at law, or in equity, or under this Agreement. Nothing contained in this Agreement shall be deemed to preclude either party from seeking injunctive relief, if necessary, to prevent the other party from willfully or intentionally breaching its obligations under this Agreement or to compel the other party to perform its obligations hereunder.

Non-Waiver: Failure by either party at any time to require performance by the other party or to claim a breach of any provision of this Agreement will not be construed as a waiver of any right

accruing under this Agreement, nor affect any subsequent breach, nor affect the effectiveness of this Agreement or any part hereof, nor prejudice either party as regards any subsequent action.

Force Majeure: Neither party to this Agreement shall be liable to the other for delays in performing the obligations called for by this Agreement, or the direct and indirect costs resulting from such delays, that are caused by labor strikes, riots, war, acts of government authorities other than the Client (if a governmental authority), extraordinary weather conditions, epidemics, pandemics or other natural catastrophe, or any other cause beyond the reasonable control or contemplation of either party.

Severability: The provisions of this Agreement are hereby agreed and declared to be severable. Any term or provision of this Agreement which is held to be unenforceable by a court of competent jurisdiction shall be deemed to have been stricken from this Agreement, and the remaining terms and provisions of this Agreement shall be construed and enforced without such terms or provisions.

Counterparts: This Agreement may be executed in one or more counterparts, each one of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

Scope of Agreement: This Agreement represents the entire and integrated agreement between the parties and supersedes all prior negotiations, representations or agreements, either written or oral, except that terms specific to future projects shall be set forth in LaBella's proposals. This Agreement may be amended only by written instrument signed by both parties.

2025 Hourly Rates - Town of Irondequoit

Engineering / Architectural Services

Principal-In-Charge	No Charge
Sr. Project Manager	\$180
Sr. Engineer Architect	\$175
Engineer / Architect	\$130
Junior Engineer / Architect	\$100
Senior Designer / Technician	\$120
Designer / CAD Technician	\$ 90
Administrative Assistant	\$ 75

Other Services

Sr. Planner	\$140
Planner	\$120
Environmental Analyst	\$110
GIS Specialist	\$160
GIS Technician	\$120

Construction Inspection

Resident Engineer	\$100
Inspector II	\$ 90
Inspector I	\$ 80

Survey

Licensed Surveyor	\$135
Crew Chief	\$105
Instrument Assistant	\$ 85

**EXTRACT OF MINUTES OF MEETING OF TOWN BOARD ADOPTING A
RESOLUTION AUTHORIZING THE CAPITAL IMPROVEMENT PROGRAM
FOR THE TOWN OF IRONDEQUOIT FOR 2025 THROUGH 2030**

At the regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October 2025 at 7:00 P.M. local time; there were

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Town Board Member

McConville Considine Cooman & Morin, PC Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, it is necessary for the Town to establish a multi-year plan for the implementation of capital improvements; and

WHEREAS, a plan including projects to be implemented during the six (6) years from 2026 through 2031 has been presented to the Town Board and is attached to this resolution; and

WHEREAS, this document is a plan, is subject to change at any time, and does not provide financing of any project or commit the Town to undertaking any project; and

WHEREAS, financing for each project is required to be authorized by the Town Board in separate resolutions through either borrowing, appropriations in the annual operating budget, grant funding, or other specific sources; and

WHEREAS, actions undertaken by the Town of Irondequoit must comply with environmental impact assessment requirements as prescribed by 6 NYCRR Part 617 State Environmental Quality Review (SEQR); and

WHEREAS, that Town of Irondequoit Capital Improvement Plan (“CIP”) contains a variety of projects and activities that vary in scale and scope; and

WHEREAS, the New York Department of Environmental Conservation (NYSDEC) has designated in 6 NYCRR § 617.5[c] various “Type II” actions which will not have a significant impact on the environment and therefore are not subject to review pursuant to the New York State Environmental Quality Review Act (“SEQRA”); and

WHEREAS, the CIP contains projects that are classified as Type II actions because they are among the listed Type II actions identified in 6 NYCRR §617.5; and

WHEREAS, the 2026 Colebrook Drive Improvements include Sanitary Sewer Upgrades and roadway improvements including but not limited to paving and curb installation are classified as Type II because the actions involve the maintenance or repair of existing facilities or structures (6 NYCRR §617.5[c][1], replacement, rehabilitation or reconstruction of a structure or facility in kind on the same site (6 NYCRR §617.5[c][2]; and

WHEREAS, the 2027, 2029, and 2031 Parks Upgrades to Playgrounds and Town Parks (various improvements to our parks and playground equipment, including but not limited to: playground construction and equipment replacement and upgrades, and other various improvements to Town Parks) are classified as Type II because the actions involve the maintenance or repair of existing facilities or structures (6 NYCRR §617.5[c][1]), replacement, rehabilitation or reconstruction of a structure or facility in kind on the same site (6 NYCRR §617.5[c][2]), and installation of telecommunications cables in existing highway or utility rights of way (6 NYCRR §617.5[c][7]); and

WHEREAS, the 2026, 2028, and 2030 DPW Sidewalk Improvements (replace broken sidewalks, remove curb step barriers at intersections) is classified as Type II because the actions involve maintenance or repair of existing facilities or structures (6 NYCRR §617.5[c][1]) and replacement, rehabilitation or reconstruction of a structure or facility in kind on the same site (6 NYCRR §617.5[c][2]); and

WHEREAS, the, 2027, 2029, and 2031 DPW Sewer Laterals and Mains Project (excavation and replacement of lateral sewer services at various locations throughout the Town) are classified as Type II because the actions involve maintenance or repair of existing facilities or structures (6 NYCRR §617.5[c][1]) and street openings or right-of-way openings for the purpose of repair or maintenance of existing utility facilities (6 NYCRR § 617.5[c][6]); and

WHEREAS, the 2026, 2028, and 2030 DPW Drainage Improvements (reconstruction and installation of storm sewers, roadside drainage, and stormwater drainage facilities, and other improvements) are classified as Type II because the actions involve the maintenance or repair of existing facilities or structures (6 NYCRR §617.5[c][1]), replacement, rehabilitation or reconstruction of a structure or facility in kind on the same site (6 NYCRR §617.5[c][2]), extension of utility distribution facilities, including gas, electric, telephone, cable, water and sewer connections to render service in approved subdivisions or in connection with any action on this list (6 NYCRR §617.5[c][13]), and conducting concurrent engineering and other studies necessary to the formulation of a proposal for

action, provided those activities do not commit the agency to commence, engage in or approve such action (6 NYCRR §617.5[c][27]); and

WHEREAS, the 2026, 2028, and 2030 DPW Pump Station Upgrades (reconstruction of a pump station in need of rehabilitation) are classified Type II because the actions involve the maintenance or repair of existing facilities or structures (6 NYCRR §617.5[c][1]) and replacement, rehabilitation or reconstruction of a structure or facility in kind on the same site (6 NYCRR §617.5[c][2]); and

WHEREAS, the 2026 Vehicles and Equipment Maintenance and Upgrades are classified as Type II because the actions involve routine or continuing agency administration and management, not including new programs or major reordering of priorities that may affect the environment (6 NYCRR §617.5[c][26]), and purchase or sale of furnishings, equipment or supplies, including surplus government property, other than the following: land, radioactive material, pesticides, herbicides, or other hazardous materials (6 NYCRR § 617.5[c][31]);

NOW, THEREFORE BE IT RESOLVED, that the Capital Improvement Program for 2026 through 2031 is approved by the Town Board.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting _____
Town Board Member	Wehner	voting _____
Town Board Member	Malone	voting _____
Town Board Member	Cunningham	voting _____
Town Supervisor	Evans	voting _____

Town of Irondequoit

Capital Improvement Program
Summary

2018 - 2023

	YEAR:						Total Program
	2026	2027	2028	2029	2030	2031	
Town Hall Improvements: a) HVAC/ AV Upgrades		50,000		50,000		50,000	150,000
Colebrook Drive Improvements	650,000						
Upgrades to Playgrounds and Town Parks		600,000		600,000		600,000	1,800,000
Sidewalk Improvements	500,000		500,000		500,000		1,500,000
Sewer Laterals & Mains		600,000		600,000		600,000	1,800,000
Drainage Improvements	500,000		500,000		500,000		1,500,000
Pump Station Upgrades	200,000		200,000		150,000		550,000
Sanitary Sewer Laterals and Mains		600,000		600,000		600,000	1,800,000
Vehicles and Equipment	2,500,000						
Total by Year	4,350,000	1,850,000	1,200,000	1,850,000	1,150,000	1,850,000	12,250,000

**BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF
IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”),
AUTHORIZING THE ACQUISITION OF MACHINERY AND
APPARATUS FOR USE BY THE TOWN; STATING THE MAXIMUM
ESTIMATED COST THEREOF IS \$2,500,000; AND AUTHORIZING THE
ISSUANCE OF UP TO \$2,500,000 IN SERIAL BONDS OF THE TOWN TO
FINANCE SAID APPROPRIATION**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York, held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025 at 7:00 P.M. local time, there were

PRESENT:

Andraé Evans
Peter Wehner
Ann Cunningham
Grant Malone
John Perticone

Town Supervisor
Deputy Town Supervisor
Town Board Member
Town Board Member
Town Board Member

McConville Considine Cooman
& Morin PC

Attorney for the Town

Town Board Member _____ offered the following
resolution and moved its adoption:

WHEREAS, the Town Board of the Town of Irondequoit, Monroe County, New York (the “Town Board”) proposes to authorize the issuance of up to \$2,500,000 in serial bonds of the Town to finance the acquisition of machinery and apparatus for use by the Town’s Department of Public Works (the “Project”), at an estimated maximum cost of \$2,500,000; and;

WHEREAS, the Town Board now wishes to appropriate funds for the Project and to authorize the issuance of the Town’s serial bonds and bond anticipation notes to be issued to finance the Project.

NOW, THEREFORE, THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”) HEREBY RESOLVES (by the affirmative vote of not less than three-fifths of all the members of such body), AS FOLLOWS:

SECTION 1. The Town is hereby authorized to undertake the Project as hereinabove described and issue up to \$2,500,000 principal amount of serial bonds (including, without limitation, statutory installment bonds), or bond anticipation notes in anticipation of such bonds pursuant to the provisions of the Local Finance Law of the State of New York, constituting Chapter 33-a of the Consolidated Laws of the State of New York (the “Law”) to finance the estimated cost of the Project.

SECTION 2. It is hereby determined that the maximum estimated cost of the aforementioned specific object or purpose is \$2,500,000, said amount is hereby appropriated therefor and the plan for the financing thereof shall consist of the issuance of the \$2,500,000 in serial bonds of the Town authorized to be issued pursuant to Section 1 of this resolution, or bond anticipation notes issued in anticipation thereof, and the levy and collection of taxes on all the taxable real property in the Town to pay the principal of said bonds and the interest thereon as the same shall become due and payable.

SECTION 3. It is hereby determined that the period of probable usefulness of the aforementioned class of object or purpose is fifteen (15) years, pursuant to subdivision 28. of paragraph a. of Section 11.00 of the Law.

SECTION 4. The final maturity of the bonds herein authorized to be issued shall be in excess of five (5) years measured from the date of issuance of the first serial bond or bond anticipation note issued pursuant to this resolution.

SECTION 5. The temporary use of available funds of the Town, not immediately required for the purpose or purposes for which the same were borrowed, raised or otherwise created, is hereby authorized pursuant to Section 165.10 of the Law, for the capital purposes described in this resolution. The Town shall reimburse such expenditures with the proceeds of the bonds or bond anticipation notes authorized by this resolution. This resolution shall constitute a declaration of official intent to reimburse the expenditures authorized herein with the proceeds of the bonds and bond anticipation notes authorized herein, as required by United States Treasury Regulations Section 1.150-2.

SECTION 6. Each of the serial bonds authorized by this resolution and any bond anticipation notes issued in anticipation of said bonds shall contain the recital of validity prescribed by Section 52.00 of the Law and said serial bonds and any bond anticipation notes issued in anticipation of said bonds shall be general obligations of the Town, payable as to both principal and interest by a general tax upon all the real property within the Town subject to applicable statutory limits, if any. The faith and credit of the Town are hereby irrevocably pledged to the punctual payment of the principal and interest on said serial bonds and bond anticipation notes and provisions shall be made annually in the budget of the Town by appropriation for (a) the amortization and redemption of the bonds and bond anticipation notes to mature in such year and (b) the payment of interest to be due and payable in such year.

SECTION 7. Subject to the provisions of this resolution and of the Law, pursuant to the provisions of Section 30.00 relative to the authorization of the issuance of serial bonds and bond anticipation notes or the renewals of said obligations and of Sections 21.00, 50.00, 54.90, 56.00 through 60.00, 62.10 and 63.00 of the Law, the powers and duties of the Town Board relative to authorizing serial bonds and bond anticipation notes and prescribing terms, form and contents as to the sale and issuance of bonds herein authorized, including without limitation the determination of whether to issue bonds having substantially level or declining debt service and all matters related thereto, and of any bond anticipation notes issued in anticipation of said bonds, and the renewals of said bond anticipation notes, are hereby delegated to the Town Supervisor, as

the chief fiscal officer of the Town (the “Town Supervisor”). Such notes shall be of such terms, form and contents as may be prescribed by said Town Supervisor consistent with the provisions of the Law. Further, pursuant to paragraph b. of Section 11.00 of the Law, in the event that bonds to be issued for any of the class of objects or purposes authorized by this resolution are combined for sale, pursuant to paragraph c. of Section 57.00 of the Law, with bonds to be issued for one or more objects or purposes authorized by other resolutions of the Town Board, then the power of the Town Board to determine the “weighted average period of probable usefulness” (within the meaning of paragraph a. of Section 11.00 of the Law) for such combined objects or purposes is hereby delegated to the Town Supervisor, as the chief fiscal officer of the Town.

SECTION 8. The Town Supervisor is hereby further authorized to take such actions and execute such documents as may be necessary to ensure the continued status of the interest on the bonds authorized by this resolution and any notes issued in anticipation thereof, as excludable from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1986, as amended (the “Code”) and to designate the bonds authorized by this resolution and any notes issued in anticipation thereof, if applicable, as “qualified tax-exempt bonds” in accordance with Section 265(b)(3)(B)(i) of the Code.

SECTION 9. The Town Supervisor is further authorized to enter into a continuing disclosure undertaking with or for the benefit of the initial purchasers of the bonds or notes in compliance with the provisions of Rule 15c2-12, promulgated by the Securities and Exchange Commission pursuant to the Securities Exchange Act of 1934.

SECTION 10. The intent of this resolution is to give the Town Supervisor sufficient authority to execute those applications, agreements and instruments, or to do any similar acts necessary to affect the issuance of the aforesaid serial bonds or bond anticipation notes without resorting to further action of the Town Board.

SECTION 11. In the absence of the Town Supervisor, the Deputy Town Supervisor of the Town is hereby specifically authorized to exercise the powers delegated to the Town Supervisor in this resolution.

SECTION 12. The Town Board hereby determines that the Project constitutes a “Type II” action within the meaning of the State Environmental Quality Review Act and the regulations of the New York State Department of Environmental Conservation thereunder (collectively, “SEQRA”) and that no further action under SEQRA with respect to the Project need be taken by the Town Board as a condition precedent to the adoption of this resolution.

SECTION 13. Pursuant to subdivision b. of Section 35.00 of the Law, this resolution is subject to a permissive referendum in the manner prescribed by Article Seven of the Town Law of the State of New York (the “Town Law”). The Town Clerk is hereby authorized and directed, within ten (10) days after the date of adoption of this resolution, to post and publish a notice satisfying the requirements of Section 90 of the Town Law, which shall set forth the date of adoption of this resolution, shall contain an abstract hereof, and shall specify that this resolution was adopted subject to a permissive referendum. Such notice shall be published in the official newspaper of the Town for such purpose.

SECTION 14. This resolution shall take effect thirty (30) days after the date of its adoption or, if within such thirty (30) day period there is filed with the Town Clerk a petition subscribed and acknowledged by the number of qualified electors of the Town required by Section 91 of the Town Law and in the manner specified in such Section, until approved by the affirmative vote of a majority of such qualified electors voting on a proposition for its approval.

SECTION 15. The validity of the bonds authorized by this resolution and of any bond anticipation notes issued in anticipation of said bonds may be contested only if:

(a) such obligations are authorized for an object or purpose for which the Town is not authorized to expend money; or

(b) the provisions of law which should be complied with at the date of the publication of such resolution are not substantially complied with,

and an action, suit or proceeding contesting such validity is commenced within twenty (20) days after the date of such publication; or

(c) such obligations are authorized in violation of the provisions of the constitution.

SECTION 16. Upon this resolution becoming effective, the Town Clerk is hereby authorized and directed to cause a copy of this resolution, or a summary thereof, to be published, together with a notice attached in substantially the form as prescribed in Section 81.00 of the Law, in the official newspaper(s) of the Town for such purpose, together with a notice of the Town Clerk substantially the form provided in Section 81.00 of the Law.

Seconded by Town Board Member _____ and duly put to vote, which resulted in the following:

Town Board Member	Perticone	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Deputy Town Supervisor	Wehner	voting	_____
Town Supervisor	Evans	voting	_____

The resolution was thereupon declared duly adopted by a vote of ____ ayes and ____ nays.

Dated: October 21, 2025

STATE OF NEW YORK)
COUNTY OF MONROE) ss:

I, the undersigned Town Clerk of the Town of Irondequoit, DO HEREBY CERTIFY as follows:

1. I am the duly qualified and acting Town Clerk of the Town of Irondequoit, Monroe County, New York (the “Town”) and the custodian of the records of the Town, including the minutes of the proceedings of the Town Board of the Town (the “Town Board”), and am duly authorized to execute this certificate.

2. A regular meeting of the Town Board of the Town of Irondequoit, Monroe County, State of New York, was held on October 21, 2025, and Minutes of said meeting have been duly recorded in the Minute Book kept by me in accordance with law for the purpose of recording the minutes of meetings of said Town Board.

3. Attached hereto is a true and correct copy of a Bond Resolution duly adopted at a meeting of the Town Board held on October 21, 2025 and entitled:

BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”), AUTHORIZING THE ACQUISITION OF MACHINERY AND APPARATUS FOR USE BY THE TOWN; STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$2,500,000; AND AUTHORIZING THE ISSUANCE OF UP TO \$2,500,000 IN SERIAL BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION

4. That said meeting was duly convened and held and that said resolution was duly adopted in all respects in accordance with the law and regulations of the Town. To the extent required by law or said regulations, due and proper notice of said meeting was given. A legal quorum of members of the Town Board was present throughout said meeting, and a legally sufficient number of members (2/3’s of the Town Board) voted in the proper manner for the adoption of the resolution. All other requirements and proceedings under the law, said regulations, or otherwise, incident to said meeting and the adoption of the resolution, including the publication, if required by law, have been duly fulfilled, carried out and otherwise observed.

5. Public Notice of the time and place of said Meeting was duly posted and duly given to the public and the news media in accordance with the Open Meetings Law, constituting Chapter 511 of the Laws of 1976 of the State of New York, and that all members of said Board had due notice of said Meeting and that the Meeting was in all respects duly held and a quorum was present and acted throughout.

6. The seal appearing below constitutes the official seal of the Town and was duly affixed by the undersigned at the time this certificate was signed.

IN WITNESS WHEREOF, I have hereunto set my hand and have hereunto affixed the corporate seal of the Town of Irondequoit this 21st day of October, 2025.

TOWN OF IRONDEQUOIT

[SEAL]

By: _____
Latasha Elder, Town Clerk

**PUBLIC NOTICE
TOWN OF IRONDEQUOIT**

NOTICE IS GIVEN, that the Town Board of the Town of Irondequoit, Monroe County, New York (the “Town Board”), at a regular meeting held on October 21, 2025, duly adopted, subject to a permissive referendum, a resolution, an abstract of which is as follows:

In accordance with Article 7 of the New York State Town Law, such bond resolution will take effect thirty (30) days after the date of its adoption, unless prior to the close of such thirty-day period there is filed with the Town Clerk a petition, subscribed and acknowledged by that number of electors of the Town qualified to vote upon a proposition to raise or expend money equal to at least five percent (5%) of the total vote cast for governor in the Town in the last general election for state officers, but which number of electors shall not be less than 100, protesting against such resolution and requesting that it be submitted for approval or disapproval by the qualified electors of the Town. If such a qualifying petition is filed, a proposition for approval of the resolution shall be submitted at a general or special Town election in accordance with Article 7 of Town Law.

Such Resolution was entitled:

**BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF
IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”),
AUTHORIZING THE ACQUISITION OF MACHINERY AND
APPARATUS FOR USE BY THE TOWN; STATING THE MAXIMUM
ESTIMATED COST THEREOF IS \$2,500,000; AND AUTHORIZING THE
ISSUANCE OF UP TO \$2,500,000 IN SERIAL BONDS OF THE TOWN TO
FINANCE SAID APPROPRIATION**

an abstract of such bond resolution, concisely stating the purpose and effect thereof, being as follows:

1. The resolution authorized the Town to authorize the issuance of up to \$2,500,000 in serial bonds of the Town to finance the acquisition of machinery and apparatus for use by the Town’s Department of Public Works Department (the “Project”), at an estimated maximum cost of \$2,500,000 and to issue serial bonds of the Town (including, without limitation, statutory installment bonds) or bond anticipation notes in anticipation of such serial bonds in the principal amount of \$2,500,000 pursuant to the provisions of the Local Finance Law, constituting Chapter 33-a of the Consolidated Laws of the State of New York to finance the estimated cost of the Project.

2. It was determined that the maximum estimated cost of the aforementioned class of specific object or purpose is \$2,500,000, said amount is hereby appropriated therefor and the plan for the financing thereof shall consist of the issuance of the \$2,500,000 in serial bonds of the Town authorized to be issued pursuant to Section 1 of this resolution, or bond anticipation notes issued in anticipation thereof, and the levy and collection of taxes on all the taxable real property in the Town to pay the principal of said bonds and the interest thereon as the same shall become due and payable.

3. It was hereby determined that the period of probable usefulness of the aforementioned class of object or purpose is fifteen (15) years, pursuant to subdivision 28. of paragraph a. of Section 11.00 of the Law.

4. The final maturity of the bonds herein authorized to be issued shall be in excess of five (5) years measured from the date of issuance of the first serial bond or bond anticipation note issued pursuant to this resolution.

5. The temporary use of available funds of the Town, not immediately required for the purpose or purposes for which the same were borrowed, raised or otherwise created, is authorized pursuant to Section 165.10 of the Law, for the capital purposes described in the resolution. The Town shall reimburse such expenditures with the proceeds of the bonds or bond anticipation notes authorized by Section 1 of the resolution. The resolution shall constitute a declaration of “official intent” to reimburse the expenditures authorized by the resolution with the proceeds of the bonds and bond anticipation notes authorized herein, as required by United States Treasury Regulations Section 1.150-2.

6. Each of the serial bonds authorized by the resolution and any bond anticipation notes issued in anticipation of said bonds shall contain the recital of validity prescribed by Section 52.00 of the Law and said serial bonds and any bond anticipation notes issued in anticipation of said bonds shall be general obligations of the Town, payable as to both principal and interest by a general tax upon all the real property within the Town subject to applicable statutory limits, if any. The faith and credit of the Town are irrevocably pledged to the punctual payment of the principal and interest on said serial bonds and bond anticipation notes and provisions shall be made annually in the budget of the Town by appropriation for (a) the amortization and redemption of the bonds and bond anticipation notes to mature in such year and (b) the payment of interest to be due and payable in such year.

7. The Town Board delegated to the Town Supervisor of the Town the powers and duties of the Town Board relative to authorizing the issuance of said bonds, and any bond anticipation notes including renewals thereof, issued in anticipation of said bonds and prescribing the terms, form and content thereof.

8. The Town Supervisor is further authorized to take such actions and execute such documents as may be necessary to ensure the continued status of the interest on the bonds authorized by the resolution and any notes issued in anticipation thereof, as excludable from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1986, as amended (the “Code”) and to designate the bonds authorized by the resolution and any notes issued in anticipation thereof, if applicable, as “qualified tax-exempt bonds” in accordance with Section 265(b)(3)(B)(i) of the Code.

9. The Town Supervisor is further authorized to enter into a continuing disclosure undertaking with or for the benefit of the initial purchasers of the bonds or notes in compliance with the provisions of Rule 15c2-12, promulgated by the Securities and Exchange Commission pursuant to the Securities Exchange Act of 1934.

10. The intent of this resolution is to give the Town Supervisor sufficient authority to execute those applications, agreements and instruments, or to do any similar acts necessary to affect the issuance of the aforesaid serial bonds or bond anticipation notes without resorting to further action of the Town Board.

11. In the absence of the Town Supervisor, the Deputy Town Supervisor of the Town is hereby specifically authorized to exercise the powers delegated to the Town Supervisor in this resolution.

12. The Town Board determined that the Project constitutes a “Type II” action within the meaning of the State Environmental Quality Review Act and the regulations of the New York State Department of Environmental Conservation thereunder (collectively, “SEQRA”) and therefore no further action under SEQRA is required with respect to the Project or the financing thereof.

13. The bond resolution was determined to be subject to permissive referendum.

BY ORDER OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK.

Dated: October 21, 2025

AFFIDAVIT REGARDING POSTING NOTICE

STATE OF NEW YORK)
COUNTY OF MONROE) ss:

I, Latasha Elder, being duly sworn, deposes and says:

I am over the age of 21 years; and, on October ____, 2025, I posted a true and correct copy of the attached Public Notice of the Town of Irondequoit, Monroe County (the “Town”) on the Town’s official bulletin board located within the Town Hall and on the Town’s website.

TOWN OF IRONDEQUOIT

By: _____
Latasha Elder, Town Clerk

Sworn before me this ____ day of October, 2025

Notary Public, State of New York

CERTIFICATE OF NO PROTEST

I, Latasha Elder, in my capacity as Town Clerk of the Town of Irondequoit, Monroe County, New York, DO HEREBY CERTIFY, as follows:

1. The Town Board of the Town of Irondequoit at a meeting thereof duly called and held on October 21, 2025, adopted a Bond Resolution, a true, correct and certified copy which is attached hereto.

2. No petition or petitions protesting said resolution have been submitted or filed with the Town Clerk of the Town and the 30-day period has elapsed for submission and filing of a valid petition.

IN WITNESS WHEREOF, I have signed and affixed the corporate seal of the Town this ____ day of November, 2025.

TOWN OF IRONDEQUOIT

By: _____
Latasha Elder, Town Clerk

[SEAL]

ESTOPPEL NOTICE

The resolution, a summary of which is published herewith, has been adopted on October 21, 2025 by the Town Board of the Town of Irondequoit, Monroe County, New York, and the period of time has elapsed for the submission and filing of a petition for a permissive referendum and a valid petition has not been submitted and filed. The validity of the obligations authorized by such resolution may be hereafter contested only if such obligations were authorized for an object or purpose for which the Town of Irondequoit is not authorized to expend money or if the provisions of law which should have been complied with as of the date of publication of this notice were not substantially complied with, and an action, suit or proceeding contesting such validity is commenced within twenty (20) days after the date of publication of this notice, or such obligations were authorized in violation of the provisions of the Constitution.

Latasha Elder, Town Clerk
Town of Irondequoit

SUMMARY OF BOND RESOLUTION

Set forth below is a summary of said resolution adopted by the Town Board of the Town of Irondequoit on October 21, 2025.

1. The resolution is entitled “BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”), AUTHORIZING THE ACQUISITION OF MACHINERY AND APPARATUS FOR USE BY THE TOWN; STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$2,500,000; AND AUTHORIZING THE ISSUANCE OF UP TO \$2,500,000 IN SERIAL BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION”.

2. Object or Purpose: the acquisition of machinery and apparatus for use by the Town’s Department of Public Works Department.

3. Period of Probable Usefulness: 15 years.

4. Amount of Debt Obligations Authorized: \$2,500,000.

A complete copy of the bond resolution summarized above shall be available for public inspection during normal business hours at the office of the Town Clerk, Town of Irondequoit Town Hall, 1280 Titus Avenue, Rochester, New York 14617.

**BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF
IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”),
AUTHORIZING THE RECONSTRUCTION AND REPAVING OF ROADS;
STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$150,000;
AND AUTHORIZING THE ISSUANCE OF UP TO \$150,000 IN SERIAL
BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York, held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025 at 7:00 P.M. local time, there were

PRESENT:

Andraé Evans
Peter Wehner
Ann Cunningham
Grant Malone
John Perticone

Town Supervisor
Deputy Town Supervisor
Town Board Member
Town Board Member
Town Board Member

McConville Considine Cooman
& Morin PC

Attorney for the Town

Town Board Member _____ offered the following
resolution and moved its adoption:

WHEREAS, the Town Board of the Town of Irondequoit, Monroe County, New York (the “Town Board”) proposes to authorize the issuance of up to \$150,000 in serial bonds of the Town to finance the reconstruction and repaving of roads on Colebrook Drive from Rock Beach Road to Washington Avenue, including, as necessary or appropriate, the construction or reconstruction of sidewalks, curbs, gutters, drainage, landscaping, and grading or improving right of way improvements in connection therewith (collectively, the “Project”), at an estimated maximum cost of \$150,000; and;

WHEREAS, the Town Board now wishes to appropriate funds for the Project and to authorize the issuance of the Town’s serial bonds and bond anticipation notes to be issued to finance the Project.

NOW, THEREFORE, THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”) HEREBY RESOLVES (by the affirmative vote of not less than three-fifths of all the members of such body), AS FOLLOWS:

SECTION 1. The Town is hereby authorized to undertake the Project as hereinabove described and issue up to \$150,000 principal amount of serial bonds (including, without limitation, statutory installment bonds), or bond anticipation notes in anticipation of such bonds pursuant to the provisions of the Local Finance Law of the State of New York, constituting Chapter 33-a of

the Consolidated Laws of the State of New York (the "Law") to finance the estimated cost of the Project.

SECTION 2. It is hereby determined that the maximum estimated cost of the aforementioned specific object or purpose is \$150,000, said amount is hereby appropriated therefor and the plan for the financing thereof shall consist of the issuance of the \$150,000 in serial bonds of the Town authorized to be issued pursuant to Section 1 of this resolution, or bond anticipation notes issued in anticipation thereof, and the levy and collection of taxes on all the taxable real property in the Town to pay the principal of said bonds and the interest thereon as the same shall become due and payable.

SECTION 3. It is hereby determined that the period of probable usefulness of the aforementioned class of object or purpose is fifteen (15) years, pursuant to subdivision 20(c). of paragraph a. of Section 11.00 of the Law

SECTION 4. The final maturity of the bonds herein authorized to be issued shall be in excess of five (5) years measured from the date of issuance of the first serial bond or bond anticipation note issued pursuant to this resolution.

SECTION 5. The temporary use of available funds of the Town, not immediately required for the purpose or purposes for which the same were borrowed, raised or otherwise created, is hereby authorized pursuant to Section 165.10 of the Law, for the capital purposes described in this resolution. The Town shall reimburse such expenditures with the proceeds of the bonds or bond anticipation notes authorized by this resolution. This resolution shall constitute a declaration of official intent to reimburse the expenditures authorized herein with the proceeds of the bonds and bond anticipation notes authorized herein, as required by United States Treasury Regulations Section 1.150-2.

SECTION 6. Each of the serial bonds authorized by this resolution and any bond anticipation notes issued in anticipation of said bonds shall contain the recital of validity prescribed by Section 52.00 of the Law and said serial bonds and any bond anticipation notes issued in anticipation of said bonds shall be general obligations of the Town, payable as to both principal and interest by a general tax upon all the real property within the Town subject to applicable statutory limits, if any. The faith and credit of the Town are hereby irrevocably pledged to the punctual payment of the principal and interest on said serial bonds and bond anticipation notes and provisions shall be made annually in the budget of the Town by appropriation for (a) the amortization and redemption of the bonds and bond anticipation notes to mature in such year and (b) the payment of interest to be due and payable in such year.

SECTION 7. Subject to the provisions of this resolution and of the Law, pursuant to the provisions of Section 30.00 relative to the authorization of the issuance of serial bonds and bond anticipation notes or the renewals of said obligations and of Sections 21.00, 50.00, 54.90, 56.00 through 60.00, 62.10 and 63.00 of the Law, the powers and duties of the Town Board relative to authorizing serial bonds and bond anticipation notes and prescribing terms, form and contents as to the sale and issuance of bonds herein authorized, including without limitation the determination of whether to issue bonds having substantially level or declining debt service and

all matters related thereto, and of any bond anticipation notes issued in anticipation of said bonds, and the renewals of said bond anticipation notes, are hereby delegated to the Town Supervisor, as the chief fiscal officer of the Town (the "Town Supervisor"). Such notes shall be of such terms, form and contents as may be prescribed by said Town Supervisor consistent with the provisions of the Law. Further, pursuant to paragraph b. of Section 11.00 of the Law, in the event that bonds to be issued for any of the class of objects or purposes authorized by this resolution are combined for sale, pursuant to paragraph c. of Section 57.00 of the Law, with bonds to be issued for one or more objects or purposes authorized by other resolutions of the Town Board, then the power of the Town Board to determine the "weighted average period of probable usefulness" (within the meaning of paragraph a. of Section 11.00 of the Law) for such combined objects or purposes is hereby delegated to the Town Supervisor, as the chief fiscal officer of the Town.

SECTION 8. The Town Supervisor is hereby further authorized to take such actions and execute such documents as may be necessary to ensure the continued status of the interest on the bonds authorized by this resolution and any notes issued in anticipation thereof, as excludable from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1986, as amended (the "Code") and to designate the bonds authorized by this resolution and any notes issued in anticipation thereof, if applicable, as "qualified tax-exempt bonds" in accordance with Section 265(b)(3)(B)(i) of the Code.

SECTION 9. The Town Supervisor is further authorized to enter into a continuing disclosure undertaking with or for the benefit of the initial purchasers of the bonds or notes in compliance with the provisions of Rule 15c2-12, promulgated by the Securities and Exchange Commission pursuant to the Securities Exchange Act of 1934.

SECTION 10. The intent of this resolution is to give the Town Supervisor sufficient authority to execute those applications, agreements and instruments, or to do any similar acts necessary to affect the issuance of the aforesaid serial bonds or bond anticipation notes without resorting to further action of the Town Board.

SECTION 11. In the absence of the Town Supervisor, the Deputy Town Supervisor of the Town is hereby specifically authorized to exercise the powers delegated to the Town Supervisor in this resolution.

SECTION 12. The Town Board hereby determines that the Project constitutes a "Type II" action within the meaning of the State Environmental Quality Review Act and the regulations of the New York State Department of Environmental Conservation thereunder (collectively, "SEQRA") and that no further action under SEQRA with respect to the Project need be taken by the Town Board as a condition precedent to the adoption of this resolution.

SECTION 13. Pursuant to subdivision b. of Section 35.00 of the Law, this resolution is subject to a permissive referendum in the manner prescribed by Article Seven of the Town Law of the State of New York (the "Town Law"). The Town Clerk is hereby authorized and directed, within ten (10) days after the date of adoption of this resolution, to post and publish a notice satisfying the requirements of Section 90 of the Town Law, which shall set forth the date of adoption of this resolution, shall contain an abstract hereof, and shall specify that this resolution

was adopted subject to a permissive referendum. Such notice shall be published in the official newspaper of the Town for such purpose.

SECTION 14. This resolution shall take effect thirty (30) days after the date of its adoption or, if within such thirty (30) day period there is filed with the Town Clerk a petition subscribed and acknowledged by the number of qualified electors of the Town required by Section 91 of the Town Law and in the manner specified in such Section, until approved by the affirmative vote of a majority of such qualified electors voting on a proposition for its approval.

SECTION 15. The validity of the bonds authorized by this resolution and of any bond anticipation notes issued in anticipation of said bonds may be contested only if:

(a) such obligations are authorized for an object or purpose for which the Town is not authorized to expend money; or

(b) the provisions of law which should be complied with at the date of the publication of such resolution are not substantially complied with,

and an action, suit or proceeding contesting such validity is commenced within twenty (20) days after the date of such publication; or

(c) such obligations are authorized in violation of the provisions of the constitution.

SECTION 16. Upon this resolution becoming effective, the Town Clerk is hereby authorized and directed to cause a copy of this resolution, or a summary thereof, to be published, together with a notice attached in substantially the form as prescribed in Section 81.00 of the Law, in the official newspaper(s) of the Town for such purpose, together with a notice of the Town Clerk substantially the form provided in Section 81.00 of the Law.

Seconded by Town Board Member _____ and duly put to vote, which resulted in the following:

Town Board Member	Perticone	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Deputy Town Supervisor	Wehner	voting	_____
Town Supervisor	Evans	voting	_____

The resolution was thereupon declared duly adopted by a vote of ____ ayes and ____ nays.

Dated: October 21, 2025

STATE OF NEW YORK)
COUNTY OF MONROE) ss:

I, the undersigned Town Clerk of the Town of Irondequoit, DO HEREBY CERTIFY as follows:

1. I am the duly qualified and acting Town Clerk of the Town of Irondequoit, Monroe County, New York (the “Town”) and the custodian of the records of the Town, including the minutes of the proceedings of the Town Board of the Town (the “Town Board”), and am duly authorized to execute this certificate.

2. A regular meeting of the Town Board of the Town of Irondequoit, Monroe County, State of New York, was held on October 21, 2025, and Minutes of said meeting have been duly recorded in the Minute Book kept by me in accordance with law for the purpose of recording the minutes of meetings of said Town Board.

3. Attached hereto is a true and correct copy of a Bond Resolution duly adopted at a meeting of the Town Board held on October 21, 2025 and entitled:

BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”), AUTHORIZING THE RECONSTRUCTION AND REPAVING OF ROADS; STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$150,000; AND AUTHORIZING THE ISSUANCE OF UP TO \$150,000 IN SERIAL BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION

4. That said meeting was duly convened and held and that said resolution was duly adopted in all respects in accordance with the law and regulations of the Town. To the extent required by law or said regulations, due and proper notice of said meeting was given. A legal quorum of members of the Town Board was present throughout said meeting, and a legally sufficient number of members (2/3’s of the Town Board) voted in the proper manner for the adoption of the resolution. All other requirements and proceedings under the law, said regulations, or otherwise, incident to said meeting and the adoption of the resolution, including the publication, if required by law, have been duly fulfilled, carried out and otherwise observed.

5. Public Notice of the time and place of said Meeting was duly posted and duly given to the public and the news media in accordance with the Open Meetings Law, constituting Chapter 511 of the Laws of 1976 of the State of New York, and that all members of said Board had due notice of said Meeting and that the Meeting was in all respects duly held and a quorum was present and acted throughout.

6. The seal appearing below constitutes the official seal of the Town and was duly affixed by the undersigned at the time this certificate was signed.

IN WITNESS WHEREOF, I have hereunto set my hand and have hereunto affixed the corporate seal of the Town of Irondequoit this 21st day of October, 2025.

TOWN OF IRONDEQUOIT

[SEAL]

By: _____
Latasha Elder, Town Clerk

**PUBLIC NOTICE
TOWN OF IRONDEQUOIT**

NOTICE IS GIVEN, that the Town Board of the Town of Irondequoit, Monroe County, New York (the “Town Board”), at a regular meeting held on October 21, 2025, duly adopted, subject to a permissive referendum, a resolution, an abstract of which is as follows:

In accordance with Article 7 of the New York State Town Law, such bond resolution will take effect thirty (30) days after the date of its adoption, unless prior to the close of such thirty-day period there is filed with the Town Clerk a petition, subscribed and acknowledged by that number of electors of the Town qualified to vote upon a proposition to raise or expend money equal to at least five percent (5%) of the total vote cast for governor in the Town in the last general election for state officers, but which number of electors shall not be less than 100, protesting against such resolution and requesting that it be submitted for approval or disapproval by the qualified electors of the Town. If such a qualifying petition is filed, a proposition for approval of the resolution shall be submitted at a general or special Town election in accordance with Article 7 of Town Law.

Such Resolution was entitled:

**BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF
IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”),
AUTHORIZING THE RECONSTRUCTION AND REPAVING OF ROADS;
STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$150,000;
AND AUTHORIZING THE ISSUANCE OF UP TO \$150,000 IN SERIAL
BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION**

an abstract of such bond resolution, concisely stating the purpose and effect thereof, being as follows:

1. The resolution authorized the Town to authorize the issuance of up to \$150,000 in serial bonds of the Town to finance the reconstruction and repaving of roads on Colebrook Drive from Rock Beach Road to Washington Avenue, including, as necessary or appropriate, the construction or reconstruction of sidewalks, curbs, gutters, drainage, landscaping, and grading or improving right of way improvements in connection therewith (the “Project”), at an estimated maximum cost of \$150,000 and to issue serial bonds of the Town (including, without limitation, statutory installment bonds) or bond anticipation notes in anticipation of such serial bonds in the principal amount of \$150,000 pursuant to the provisions of the Local Finance Law, constituting Chapter 33-a of the Consolidated Laws of the State of New York to finance the estimated cost of the Project.

2. It was determined that the maximum estimated cost of the aforementioned class of specific object or purpose is \$150,000, said amount is hereby appropriated therefor and the plan for the financing thereof shall consist of the issuance of the \$150,000 in serial bonds of the Town authorized to be issued pursuant to Section 1 of this resolution, or bond anticipation notes issued in anticipation thereof, and the levy and collection of taxes on all the taxable real property in the Town to pay the principal of said bonds and the interest thereon as the same shall become due and payable.

3. It was hereby determined that the period of probable usefulness of the aforementioned class of object or purpose is fifteen (15) years, pursuant to subdivision 20(c). of paragraph a. of Section 11.00 of the Law.

4. The final maturity of the bonds herein authorized to be issued shall be in excess of five (5) years measured from the date of issuance of the first serial bond or bond anticipation note issued pursuant to this resolution.

5. The temporary use of available funds of the Town, not immediately required for the purpose or purposes for which the same were borrowed, raised or otherwise created, is authorized pursuant to Section 165.10 of the Law, for the capital purposes described in the resolution. The Town shall reimburse such expenditures with the proceeds of the bonds or bond anticipation notes authorized by Section 1 of the resolution. The resolution shall constitute a declaration of “official intent” to reimburse the expenditures authorized by the resolution with the proceeds of the bonds and bond anticipation notes authorized herein, as required by United States Treasury Regulations Section 1.150-2.

6. Each of the serial bonds authorized by the resolution and any bond anticipation notes issued in anticipation of said bonds shall contain the recital of validity prescribed by Section 52.00 of the Law and said serial bonds and any bond anticipation notes issued in anticipation of said bonds shall be general obligations of the Town, payable as to both principal and interest by a general tax upon all the real property within the Town subject to applicable statutory limits, if any. The faith and credit of the Town are irrevocably pledged to the punctual payment of the principal and interest on said serial bonds and bond anticipation notes and provisions shall be made annually in the budget of the Town by appropriation for (a) the amortization and redemption of the bonds and bond anticipation notes to mature in such year and (b) the payment of interest to be due and payable in such year.

7. The Town Board delegated to the Town Supervisor of the Town the powers and duties of the Town Board relative to authorizing the issuance of said bonds, and any bond anticipation notes including renewals thereof, issued in anticipation of said bonds and prescribing the terms, form and content thereof.

8. The Town Supervisor is further authorized to take such actions and execute such documents as may be necessary to ensure the continued status of the interest on the bonds authorized by the resolution and any notes issued in anticipation thereof, as excludable from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1986, as amended (the “Code”) and to designate the bonds authorized by the resolution and any notes issued in anticipation thereof, if applicable, as “qualified tax-exempt bonds” in accordance with Section 265(b)(3)(B)(i) of the Code.

9. The Town Supervisor is further authorized to enter into a continuing disclosure undertaking with or for the benefit of the initial purchasers of the bonds or notes in compliance with the provisions of Rule 15c2-12, promulgated by the Securities and Exchange Commission pursuant to the Securities Exchange Act of 1934.

10. The intent of this resolution is to give the Town Supervisor sufficient authority to execute those applications, agreements and instruments, or to do any similar acts necessary to affect the issuance of the aforesaid serial bonds or bond anticipation notes without resorting to further action of the Town Board.

11. In the absence of the Town Supervisor, the Deputy Town Supervisor of the Town is hereby specifically authorized to exercise the powers delegated to the Town Supervisor in this resolution.

12. The Town Board determined that the Project constitutes a “Type II” action within the meaning of the State Environmental Quality Review Act and the regulations of the New York State Department of Environmental Conservation thereunder (collectively, “SEQRA”) and therefore no further action under SEQRA is required with respect to the Project or the financing thereof.

13. The bond resolution was determined to be subject to permissive referendum.

BY ORDER OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK.

Dated: October 21, 2025

AFFIDAVIT REGARDING POSTING NOTICE

STATE OF NEW YORK)
COUNTY OF MONROE) ss:

I, Latasha Elder, being duly sworn, deposes and says:

I am over the age of 21 years; and, on October ____, 2025, I posted a true and correct copy of the attached Public Notice of the Town of Irondequoit, Monroe County (the “Town”) on the Town’s official bulletin board located within the Town Hall and on the Town’s website.

TOWN OF IRONDEQUOIT

By: _____
Latasha Elder, Town Clerk

Sworn before me this ____ day of October, 2025

Notary Public, State of New York

CERTIFICATE OF NO PROTEST

I, Latasha Elder, in my capacity as Town Clerk of the Town of Irondequoit, Monroe County, New York, DO HEREBY CERTIFY, as follows:

1. The Town Board of the Town of Irondequoit at a meeting thereof duly called and held on October 21, 2025, adopted a Bond Resolution, a true, correct and certified copy which is attached hereto.

2. No petition or petitions protesting said resolution have been submitted or filed with the Town Clerk of the Town and the 30-day period has elapsed for submission and filing of a valid petition.

IN WITNESS WHEREOF, I have signed and affixed the corporate seal of the Town this ____ day of November, 2025.

TOWN OF IRONDEQUOIT

By: _____
Latasha Elder, Town Clerk

[SEAL]

ESTOPPEL NOTICE

The resolution, a summary of which is published herewith, has been adopted on October 21, 2025 by the Town Board of the Town of Irondequoit, Monroe County, New York, and the period of time has elapsed for the submission and filing of a petition for a permissive referendum and a valid petition has not been submitted and filed. The validity of the obligations authorized by such resolution may be hereafter contested only if such obligations were authorized for an object or purpose for which the Town of Irondequoit is not authorized to expend money or if the provisions of law which should have been complied with as of the date of publication of this notice were not substantially complied with, and an action, suit or proceeding contesting such validity is commenced within twenty (20) days after the date of publication of this notice, or such obligations were authorized in violation of the provisions of the Constitution.

Latasha Elder, Town Clerk
Town of Irondequoit

SUMMARY OF BOND RESOLUTION

Set forth below is a summary of said resolution adopted by the Town Board of the Town of Irondequoit on October 21, 2025.

1. The resolution is entitled “BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”), AUTHORIZING THE RECONSTRUCTION AND REPAVING OF ROADS; STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$150,000; AND AUTHORIZING THE ISSUANCE OF UP TO \$150,000 IN SERIAL BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION”.

2. Object or Purpose: to finance the reconstruction and repaving of roads on Colebrook Drive from Rock Beach Road to Washington Avenue.

3. Period of Probable Usefulness: 15 years.

4. Amount of Debt Obligations Authorized: \$150,000.

A complete copy of the bond resolution summarized above shall be available for public inspection during normal business hours at the office of the Town Clerk, Town of Irondequoit Town Hall, 1280 Titus Avenue, Rochester, New York 14617.

BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”), AUTHORIZING THE CONSTRUCTION OR RECONSTRUCTION OF SIDEWALKS THROUGHOUT THE TOWN; STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$500,000; AND AUTHORIZING THE ISSUANCE OF UP TO \$500,000 IN SERIAL BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York, held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025 at 7:00 P.M. local time, there were

PRESENT:

Andraé Evans
Peter Wehner
Ann Cunningham
Grant Malone
John Perticone

Town Supervisor
Deputy Town Supervisor
Town Board Member
Town Board Member
Town Board Member

McConville Considine Cooman
& Morin PC

Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Town Board of the Town of Irondequoit, Monroe County, New York (the “Town Board”) proposes to authorize the issuance of up to \$500,000 in serial bonds of the Town to finance the construction or reconstruction of sidewalks throughout the Town, including curbs and gutters, and all ancillary and related improvements (the “Project”), at an estimated maximum cost of \$500,000; and

WHEREAS, the Town Board now wishes to appropriate funds for the Project and to authorize the issuance of the Town’s serial bonds and bond anticipation notes to be issued to finance the Project.

NOW, THEREFORE, THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”) HEREBY RESOLVES (by the affirmative vote of not less than three-fifths of all the members of such body), AS FOLLOWS:

SECTION 1. The Town is hereby authorized to undertake the Project as hereinabove described and issue up to \$500,000 principal amount of serial bonds (including, without limitation, statutory installment bonds), or bond anticipation notes in anticipation of such bonds pursuant to the provisions of the Local Finance Law of the State of New York, constituting Chapter 33-a of

the Consolidated Laws of the State of New York (the "Law") to finance the estimated cost of the Project.

SECTION 2. It is hereby determined that the maximum estimated cost of the aforementioned specific object or purpose is \$500,000, said amount is hereby appropriated therefor and the plan for the financing thereof shall consist of the issuance of the \$500,000 in serial bonds of the Town authorized to be issued pursuant to Section 1 of this resolution, or bond anticipation notes issued in anticipation thereof, and the levy and collection of taxes on all the taxable real property in the Town to pay the principal of said bonds and the interest thereon as the same shall become due and payable.

SECTION 3. It is hereby determined that the period of probable usefulness of the aforementioned class of objects or purposes is ten (10) years, pursuant to subdivision 24. of paragraph a. of Section 11.00 of the Law.

SECTION 4. The final maturity of the bonds herein authorized to be issued shall be in excess of five (5) years measured from the date of issuance of the first serial bond or bond anticipation note issued pursuant to this resolution

SECTION 5. The temporary use of available funds of the Town, not immediately required for the purpose or purposes for which the same were borrowed, raised or otherwise created, is hereby authorized pursuant to Section 165.10 of the Law, for the capital purposes described in this resolution. The Town shall reimburse such expenditures with the proceeds of the bonds or bond anticipation notes authorized by this resolution. This resolution shall constitute a declaration of official intent to reimburse the expenditures authorized herein with the proceeds of the bonds and bond anticipation notes authorized herein, as required by United States Treasury Regulations Section 1.150-2.

SECTION 6. Each of the serial bonds authorized by this resolution and any bond anticipation notes issued in anticipation of said bonds shall contain the recital of validity prescribed by Section 52.00 of the Law and said serial bonds and any bond anticipation notes issued in anticipation of said bonds shall be general obligations of the Town, payable as to both principal and interest by a general tax upon all the real property within the Town subject to applicable statutory limits, if any. The faith and credit of the Town are hereby irrevocably pledged to the punctual payment of the principal and interest on said serial bonds and bond anticipation notes and provisions shall be made annually in the budget of the Town by appropriation for (a) the amortization and redemption of the bonds and bond anticipation notes to mature in such year and (b) the payment of interest to be due and payable in such year.

SECTION 7. Subject to the provisions of this resolution and of the Law, pursuant to the provisions of Section 30.00 relative to the authorization of the issuance of serial bonds and bond anticipation notes or the renewals of said obligations and of Sections 21.00, 50.00, 54.90, 56.00 through 60.00, 62.10 and 63.00 of the Law, the powers and duties of the Town Board relative to authorizing serial bonds and bond anticipation notes and prescribing terms, form and contents as to the sale and issuance of bonds herein authorized, including without limitation the determination of whether to issue bonds having substantially level or declining debt service and

all matters related thereto, and of any bond anticipation notes issued in anticipation of said bonds, and the renewals of said bond anticipation notes, are hereby delegated to the Town Supervisor, as the chief fiscal officer of the Town (the "Town Supervisor"). Such notes shall be of such terms, form and contents as may be prescribed by said Town Supervisor consistent with the provisions of the Law. Further, pursuant to paragraph b. of Section 11.00 of the Law, in the event that bonds to be issued for any of the class of objects or purposes authorized by this resolution are combined for sale, pursuant to paragraph c. of Section 57.00 of the Law, with bonds to be issued for one or more objects or purposes authorized by other resolutions of the Town Board, then the power of the Town Board to determine the "weighted average period of probable usefulness" (within the meaning of paragraph a. of Section 11.00 of the Law) for such combined objects or purposes is hereby delegated to the Town Supervisor, as the chief fiscal officer of the Town.

SECTION 8. The Town Supervisor is hereby further authorized to take such actions and execute such documents as may be necessary to ensure the continued status of the interest on the bonds authorized by this resolution and any notes issued in anticipation thereof, as excludable from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1986, as amended (the "Code") and to designate the bonds authorized by this resolution and any notes issued in anticipation thereof, if applicable, as "qualified tax-exempt bonds" in accordance with Section 265(b)(3)(B)(i) of the Code.

SECTION 9. The Town Supervisor is further authorized to enter into a continuing disclosure undertaking with or for the benefit of the initial purchasers of the bonds or notes in compliance with the provisions of Rule 15c2-12, promulgated by the Securities and Exchange Commission pursuant to the Securities Exchange Act of 1934.

SECTION 10. The intent of this resolution is to give the Town Supervisor sufficient authority to execute those applications, agreements and instruments, or to do any similar acts necessary to affect the issuance of the aforesaid serial bonds or bond anticipation notes without resorting to further action of the Town Board.

SECTION 11. In the absence of the Town Supervisor, the Deputy Town Supervisor of the Town is hereby specifically authorized to exercise the powers delegated to the Town Supervisor in this resolution.

SECTION 12. The Town Board hereby determines that the Project constitutes a "Type II" action within the meaning of the State Environmental Quality Review Act and the regulations of the New York State Department of Environmental Conservation thereunder (collectively, "SEQRA") and that no further action under SEQRA with respect to the Project need be taken by the Town Board as a condition precedent to the adoption of this resolution.

SECTION 13. Pursuant to subdivision b. of Section 35.00 of the Law, this resolution is subject to a permissive referendum in the manner prescribed by Article Seven of the Town Law of the State of New York (the "Town Law"). The Town Clerk is hereby authorized and directed, within ten (10) days after the date of adoption of this resolution, to post and publish a notice satisfying the requirements of Section 90 of the Town Law, which shall set forth the date of adoption of this resolution, shall contain an abstract hereof, and shall specify that this resolution

was adopted subject to a permissive referendum. Such notice shall be published in the official newspaper of the Town for such purpose.

SECTION 14. This resolution shall take effect thirty (30) days after the date of its adoption or, if within such thirty (30) day period there is filed with the Town Clerk a petition subscribed and acknowledged by the number of qualified electors of the Town required by Section 91 of the Town Law and in the manner specified in such Section, until approved by the affirmative vote of a majority of such qualified electors voting on a proposition for its approval.

SECTION 15. The validity of the bonds authorized by this resolution and of any bond anticipation notes issued in anticipation of said bonds may be contested only if:

(a) such obligations are authorized for an object or purpose for which the Town is not authorized to expend money; or

(b) the provisions of law which should be complied with at the date of the publication of such resolution are not substantially complied with,

and an action, suit or proceeding contesting such validity is commenced within twenty (20) days after the date of such publication; or

(c) such obligations are authorized in violation of the provisions of the constitution.

SECTION 16. Upon this resolution becoming effective, the Town Clerk is hereby authorized and directed to cause a copy of this resolution, or a summary thereof, to be published, together with a notice attached in substantially the form as prescribed in Section 81.00 of the Law, in the official newspaper(s) of the Town for such purpose, together with a notice of the Town Clerk substantially the form provided in Section 81.00 of the Law.

Seconded by Town Board Member _____ and duly put to vote, which resulted in the following:

Town Board Member	Perticone	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Deputy Town Supervisor	Wehner	voting	_____
Town Supervisor	Evans	voting	_____

Date: October 21, 2025

STATE OF NEW YORK)
COUNTY OF MONROE) ss:

I, the undersigned Town Clerk of the Town of Irondequoit, DO HEREBY CERTIFY as follows:

1. I am the duly qualified and acting Town Clerk of the Town of Irondequoit, Monroe County, New York (the “Town”) and the custodian of the records of the Town, including the minutes of the proceedings of the Town Board of the Town (the “Town Board”), and am duly authorized to execute this certificate.

2. A regular meeting of the Town Board of the Town of Irondequoit, Monroe County, State of New York, was held on October 21, 2025, and Minutes of said meeting have been duly recorded in the Minute Book kept by me in accordance with law for the purpose of recording the minutes of meetings of said Town Board.

3. Attached hereto is a true and correct copy of a Bond Resolution duly adopted at a meeting of the Town Board held on October 21, 2025 and entitled:

BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”), AUTHORIZING THE CONSTRUCTION OR RECONSTRUCTION OF SIDEWALKS THROUGHOUT THE TOWN; STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$500,000; AND AUTHORIZING THE ISSUANCE OF UP TO \$500,000 IN SERIAL BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION

4. That said meeting was duly convened and held and that said resolution was duly adopted in all respects in accordance with the law and regulations of the Town. To the extent required by law or said regulations, due and proper notice of said meeting was given. A legal quorum of members of the Town Board was present throughout said meeting, and a legally sufficient number of members (2/3’s of the Town Board) voted in the proper manner for the adoption of the resolution. All other requirements and proceedings under the law, said regulations, or otherwise, incident to said meeting and the adoption of the resolution, including the publication, if required by law, have been duly fulfilled, carried out and otherwise observed.

5. Public Notice of the time and place of said Meeting was duly posted and duly given to the public and the news media in accordance with the Open Meetings Law, constituting Chapter 511 of the Laws of 1976 of the State of New York, and that all members of said Town Board had due notice of said Meeting and that the Meeting was in all respects duly held and a quorum was present and acted throughout.

6. The seal appearing below constitutes the official seal of the Town and was duly affixed by the undersigned at the time this certificate was signed.

IN WITNESS WHEREOF, I have hereunto set my hand and have hereunto affixed the corporate seal of the Town of Irondequoit this 21st day of October, 2025.

TOWN OF IRONDEQUOIT

[SEAL]

By: _____
Latasha Elder, Town Clerk

**PUBLIC NOTICE
TOWN OF IRONDEQUOIT**

NOTICE IS GIVEN, that the Town Board of the Town of Irondequoit, Monroe County, New York (the “Town Board”), at a regular meeting held on October 21, 2025, duly adopted, subject to a permissive referendum, a resolution, an abstract of which is as follows:

In accordance with Article 7 of the New York State Town Law, such bond resolution will take effect thirty (30) days after the date of its adoption, unless prior to the close of such thirty-day period there is filed with the Town Clerk a petition, subscribed and acknowledged by that number of electors of the Town qualified to vote upon a proposition to raise or expend money equal to at least five percent (5%) of the total vote cast for governor in the Town in the last general election for state officers, but which number of electors shall not be less than 100, protesting against such resolution and requesting that it be submitted for approval or disapproval by the qualified electors of the Town. If such a qualifying petition is filed, a proposition for approval of the resolution shall be submitted at a general or special Town election in accordance with Article 7 of Town Law.

Such Resolution was entitled:

**BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF
IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”),
AUTHORIZING THE CONSTRUCTION OR RECONSTRUCTION OF
SIDEWALKS THROUGHOUT THE TOWN; STATING THE MAXIMUM
ESTIMATED COST THEREOF IS \$500,000; AND AUTHORIZING THE
ISSUANCE OF UP TO \$500,000 IN SERIAL BONDS OF THE TOWN TO
FINANCE SAID APPROPRIATION**

an abstract of such bond resolution, concisely stating the purpose and effect thereof, being as follows:

1. The resolution authorized the Town to finance the construction or reconstruction of sidewalks throughout the Town, including curbs and gutters, and all ancillary and related improvements (the “Project”), at an estimated maximum cost of \$500,000 and to issue serial bonds of the Town (including, without limitation, statutory installment bonds) or bond anticipation notes in anticipation of such serial bonds in the principal amount of \$500,000 pursuant to the provisions of the Local Finance Law, constituting Chapter 33-a of the Consolidated Laws of the State of New York to finance the estimated cost of the Project.

2. It was determined that the maximum estimated cost of the aforementioned class of specific object or purpose is \$500,000, said amount is hereby appropriated therefor and the plan for the financing thereof shall consist of the issuance of the \$500,000 in serial bonds of the Town authorized to be issued pursuant to Section 1 of this resolution, or bond anticipation notes issued in anticipation thereof, and the levy and collection of taxes on all the taxable real property in the Town to pay the principal of said bonds and the interest thereon as the same shall become due and payable.

3. The period of probable usefulness for the aforementioned class of objects or purposes is determined to be ten (10) years, pursuant to subdivision 24. of paragraph a. of Section 11.00 of the Law.

4. The final maturity of the bonds herein authorized to be issued shall be in excess of five (5) years measured from the date of issuance of the first serial bond or bond anticipation note issued pursuant to this resolution.

5. The temporary use of available funds of the Town, not immediately required for the purpose or purposes for which the same were borrowed, raised or otherwise created, is authorized pursuant to Section 165.10 of the Law, for the capital purposes described in the resolution. The Town shall reimburse such expenditures with the proceeds of the bonds or bond anticipation notes authorized by Section 1 of the resolution. The resolution shall constitute a declaration of “official intent” to reimburse the expenditures authorized by the resolution with the proceeds of the bonds and bond anticipation notes authorized herein, as required by United States Treasury Regulations Section 1.150-2.

6. Each of the serial bonds authorized by the resolution and any bond anticipation notes issued in anticipation of said bonds shall contain the recital of validity prescribed by Section 52.00 of the Law and said serial bonds and any bond anticipation notes issued in anticipation of said bonds shall be general obligations of the Town, payable as to both principal and interest by a general tax upon all the real property within the Town subject to applicable statutory limits, if any. The faith and credit of the Town are irrevocably pledged to the punctual payment of the principal and interest on said serial bonds and bond anticipation notes and provisions shall be made annually in the budget of the Town by appropriation for (a) the amortization and redemption of the bonds and bond anticipation notes to mature in such year and (b) the payment of interest to be due and payable in such year.

7. The Town Board delegated to the Town Supervisor of the Town the powers and duties of the Town Board relative to authorizing the issuance of said bonds, and any bond anticipation notes including renewals thereof, issued in anticipation of said bonds and prescribing the terms, form and content thereof.

8. The Town Supervisor is further authorized to take such actions and execute such documents as may be necessary to ensure the continued status of the interest on the bonds authorized by the resolution and any notes issued in anticipation thereof, as excludable from gross income for federal income tax purposes pursuant to Section 103 of the Internal Revenue Code of 1986, as amended (the “Code”) and to designate the bonds authorized by the resolution and any notes issued in anticipation thereof, if applicable, as “qualified tax-exempt bonds” in accordance with Section 265(b)(3)(B)(i) of the Code.

9. The Town Supervisor is further authorized to enter into a continuing disclosure undertaking with or for the benefit of the initial purchasers of the bonds or notes in compliance with the provisions of Rule 15c2-12, promulgated by the Securities and Exchange Commission pursuant to the Securities Exchange Act of 1934.

10. The intent of this resolution is to give the Town Supervisor sufficient authority to execute those applications, agreements and instruments, or to do any similar acts necessary to affect the issuance of the aforesaid serial bonds or bond anticipation notes without resorting to further action of the Town Board.

11. In the absence of the Town Supervisor, the Deputy Town Supervisor of the Town is hereby specifically authorized to exercise the powers delegated to the Town Supervisor in this resolution.

12. The Town Board determined that the Project constitutes a “Type II” action within the meaning of the State Environmental Quality Review Act and the regulations of the New York State Department of Environmental Conservation thereunder (collectively, “SEQRA”) and therefore no further action under SEQRA is required with respect to the Project or the financing thereof.

13. The bond resolution was determined to be subject to permissive referendum.

BY ORDER OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK.

Dated: October 21, 2025

AFFIDAVIT REGARDING POSTING NOTICE

STATE OF NEW YORK)
COUNTY OF MONROE) ss:

I, Latasha Elder, being duly sworn, deposes and says:

I am over the age of 18 years; and, on October ____, 2025, I posted a true and correct copy of the attached Public Notice of the Town of Irondequoit, Monroe County (the “Town”) on the Town’s official bulletin board located within the Town Hall and on the Town’s website.

TOWN OF IRONDEQUOIT

By: _____
Latasha Elder, Town Clerk

Sworn before me this ____ day of October, 2025

Notary Public, State of New York

CERTIFICATE OF NO PROTEST

I, Latasha Elder, in my capacity as Town Clerk of the Town of Irondequoit, Monroe County, New York, DO HEREBY CERTIFY, as follows:

1. The Town Board of the Town of Irondequoit at a meeting thereof duly called and held on October 21, 2025, adopted a Bond Resolution, a true, correct and certified copy which is attached hereto.

2. No petition or petitions protesting said resolution have been submitted or filed with the Town Clerk of the Town and the 30-day period has elapsed for submission and filing of a valid petition.

IN WITNESS WHEREOF, I have signed and affixed the corporate seal of the Town this ____ day of November, 2025.

TOWN OF IRONDEQUOIT

By: _____
Latasha Elder, Town Clerk

[SEAL]

ESTOPPEL NOTICE

The resolution, a summary of which is published herewith, has been adopted on October 21, 2025 by the Town Board of the Town of Irondequoit, Monroe County, New York, and the period of time has elapsed for the submission and filing of a petition for a permissive referendum and a valid petition has not been submitted and filed. The validity of the obligations authorized by such resolution may be hereafter contested only if such obligations were authorized for an object or purpose for which the Town of Irondequoit is not authorized to expend money or if the provisions of law which should have been complied with as of the date of publication of this notice were not substantially complied with, and an action, suit or proceeding contesting such validity is commenced within twenty (20) days after the date of publication of this notice, or such obligations were authorized in violation of the provisions of the Constitution.

Latasha Elder, Town Clerk
Town of Irondequoit

SUMMARY OF BOND RESOLUTION

Set forth below is a summary of said resolution adopted by the Town Board of the Town of Irondequoit on October 21, 2025.

1. The resolution is entitled “BOND RESOLUTION OF THE TOWN BOARD OF THE TOWN OF IRONDEQUOIT, MONROE COUNTY, NEW YORK (THE “TOWN”), AUTHORIZING THE RECONSTRUCTION OF EXISTING SIDEWALKS THROUGHOUT THE TOWN; STATING THE MAXIMUM ESTIMATED COST THEREOF IS \$500,000; AND AUTHORIZING THE ISSUANCE OF UP TO \$500,000 IN SERIAL BONDS OF THE TOWN TO FINANCE SAID APPROPRIATION”.

2. Object or Purpose: the construction or reconstruction of sidewalks throughout the Town, including curbs and gutters, and all ancillary and related improvements.

3. Period of Probable Usefulness: 10 years.

4. Amount of Debt Obligations Authorized: \$500,000.

A complete copy of the bond resolution summarized above shall be available for public inspection during normal business hours at the office of the Town Clerk, Town of Irondequoit Town Hall, 1280 Titus Avenue, Rochester, New York 14621.

**RESOLUTION OF THE TOWN BOARD OF THE TOWN OF
IRONDEQUOIT, MONROE COUNTY, NEW YORK CALLING FOR A
PUBLIC HEARING IN ACCORDANCE WITH SECTION 202-b OF THE
TOWN LAW WITH RESPECT TO CERTAIN IMPROVEMENTS TO THE
TOWN OF IRONDEQUOIT CONSOLIDATED SEWER DISTRICT**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York, held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025 at 7:30 P.M. local time, there were

PRESENT:

Andraé Evans
Peter Wehner
Ann Cunningham
Grant Malone
John Perticone

Town Supervisor
Deputy Town Supervisor
Town Board Member
Town Board Member
Town Board Member

McConville Considine Cooman
& Morin PC

Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Town Board (the “Town Board”) of the Town of Irondequoit (the “Town”) is considering authorizing certain improvements to the facilities serving the Town of Irondequoit’s Consolidated Sewer District, consisting of (i) sewer improvements on Colebrook Drive from Rock Beach Road to Washington Avenue, (ii) upgrades and replacements to sewer pump stations, and (iii) improvements to stormwater drainage facilities (collectively, the “Project”), at a maximum estimated cost of \$1,200,000; and

WHEREAS, the Town Board now intends to conduct a public hearing in accordance with Section 202-b of the Town Law with respect to undertaking the Project at such estimated maximum cost.

NOW, THEREFORE, BE IT RESOLVED, by the Town Board a follows:

Section 1. A public hearing shall be held at a public meeting of the Town Board to be held on November 18, 2025 at 7:35 p.m. at the Town of Irondequoit Town Hall, 1280 Titus Avenue, Rochester, New York 14617, to consider if it is in the public interest to undertake the Project at an estimated maximum cost of \$1,200,000 and to hear all persons interested in the subject matter thereof.

Section 2. The Town Clerk is hereby directed to cause notice of such public hearing to be published in *The Daily Record* and posted on the Town Bulletin Board at 1280 Titus Avenue, Rochester, New York, 14617 in the manner prescribed by Section 193 of Town Law.

Section 3. This resolution shall take effect immediately.

Seconded by Town Board Member _____ and duly put to vote,
which resulted in the following:

Town Board Member	Perticone	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Deputy Supervisor	Wehner	voting	_____
Town Supervisor	Evans	voting	_____

Dated: October 21, 2025

**NOTICE OF PUBLIC HEARING
TOWN OF IRONDEQUOIT'S CONSOLIDATED SEWER DISTRICT
IMPROVEMENTS**

PLEASE TAKE NOTICE that the Town Board of the Town of Irondequoit, Monroe County, New York, by resolution dated October 21, 2025, ordered that a public hearing be conducted at a meeting of said Town Board to be held on November 18, 2025 at 7:35 p.m. at the Town Hall, 1280 Titus Avenue, Rochester, New York 14617 to consider whether it is in the public interest to approve the hereinafter described project:

The Town Board is considering authorizing certain improvements to the facilities serving the Town of Irondequoit's Consolidated Sewer District, consisting of (i) sewer improvements on Colebrook Drive from Rock Beach Road to Washington Avenue, (ii) upgrades and replacements to sewer pump stations, and (iii) improvements to stormwater drainage facilities (collectively, the "Project"), at a maximum estimated cost of \$1,200,000; and

All persons interested in the aforementioned project, and the subject matter thereof, are invited to attend.

Latasha Elder, Town Clerk

Dated: October 21, 2025

AFFIDAVIT REGARDING POSTING OF NOTICE

STATE OF NEW YORK)
COUNTY OF MONROE) ss:

I, Latasha Elder, being duly sworn, deposes and says:

I am over the age of 18 years; and, on October____, 2025, I posted a true and correct copies of the attached Notice of Public Hearing of the Town of Irondequoit, Monroe County (the “Town”) on the Town’s official bulletin board located within the Town Hall and on the Town’s website.

TOWN OF IRONDEQUOIT

By: _____
Latasha Elder, Town Clerk

[SEAL]

**EXTRACT OF THE MINUTES OF A REGULAR MEETING OF THE TOWN BOARD ADOPTING
A RESOLUTION TO RATIFY THE CSEA SUPERVISORY TENTATIVE AGREEMENT**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York, held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October 2025, at 7:00 p.m. local time, there were.

PRESENT:

Andraé Evans
Ann Cunningham
Grant Malone
John Perticone
Peter Wehner

Town Supervisor
Town Board Member
Town Board Member
Town Board Member
Town Board Member

Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the collective bargaining agreement with the CSEA Supervisory Unit (the “Union”) expires on December 31, 2025; and

WHEREAS, the negotiating teams for the Town and the Union have reached a tentative agreement upon the substantive terms of a new contract covering the period from January 1, 2026 through December 31, 2029; and

WHEREAS, the Union has advised the Town that the Union’s members have ratified the tentative agreement; and

WHEREAS, the Town’s negotiating team recommends that the Town Board approve the tentative agreement reached with the Union; and

WHEREAS, the Town intends to approve the tentative agreement subject to the integration of its terms into a final successor collective bargaining agreement.

NOW, THEREFORE BE IT RESOLVED, that the Director of Personnel is hereby authorized to execute and deliver a successor collective bargaining agreement with the Union that incorporates the substantive terms set forth in the tentative agreement presented today, and such collective bargaining agreement so executed and delivered shall be a valid, binding and enforceable obligation of the Town.

This resolution shall take effect immediately.

Seconded by the Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

**EXTRACT OF THE MINUTES OF A MEETING OF THE TOWN BOARD ADOPTING
A RESOLUTION DECLARING SURPLUS ITEMS AND AUTHORIZING THE
AUCTION OR DESTRUCTION OF SAID ITEM**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025, at 7:00 p.m. local time, there were

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Deputy Town Supervisor

McConville Considine Cooman & Morin PC Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Irondequoit Police Department (“IPD”) uses certain equipment to perform services for the Town, and from time to time such equipment needs to be replaced or is no longer used; and

WHEREAS, the equipment listed on **Attachment A** hereto is several years old, the repairs of the vehicle are greater than the value of the car, and no longer used by IPD; and

WHEREAS, IPD intends to auction the equipment listed in Attachment A at an online auction.

NOW THEREFORE BE IT RESOLVED, that the Town Board hereby declares said equipment (serial numbers set forth in Attachment A, which is attached hereto and made a part hereof) as surplus and authorizes the Town Supervisor to execute and deliver such documentation as necessary to auction said equipment at the next appropriate municipal equipment auction.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting _____
Deputy Town Supervisor	Wehner	voting _____
Town Board Member	Malone	voting _____
Town Board Member	Cunningham	voting _____
Town Supervisor	Evans	voting _____

ATTACHMENT A

Police Vehicle:

- 2015 Ford Police Interceptor VIN#1FM5K8AR7FGB98650

**EXTRACT OF THE MINUTES OF A MEETING OF THE TOWN BOARD
ADOPTING A RESOLUTION AUTHORIZING REIMBURSTMENT TO THE
VILLAGE OF WARSAW PER GENERAL MUNICIPAL LAW 72C**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October 2025, at 7:00 p.m. local time, there were

PRESENT:

Andraé Evans

Town Supervisor

Ann Cunningham

Town Board Member

Grant Malone

Town Board Member

John Perticone

Town Board Member

Peter Wehner

Deputy Town Supervisor

McConville Considine Cooman & Morin PC Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Irondequoit Police Department hired Officer Joel Hulme on April 10th, 2024. He was a full-time Police Officer employed by the Village of Warsaw and worked for them for less than 3 years. According to NYS General Municipal Law 72C the Village of Warsaw is entitled to be refunded the amount of training benefits while being employed by said village; and

WHEREAS, the cost of training benefit payment totals \$17,869.66 and funding for this 2025 Police Department budget, Account A131200-541250.

NOW, THEREFORE BE IT RESOLVED, that the Town Board hereby authorizes payment reimbursement to the Village of Warsaw for Officer Joel Hulmes training benefits according to NYS General Municipal Law 72C ; and

AND BE IT FURTHER RESOLVED, that the Town Board grants authority to the Town Supervisor to execute any and all documents related to this in a format approved by the Attorney for the Town.

This resolution shall take effect immediately upon its adoption.

Seconded by the Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Deputy Town Supervisor	Wehner	voting	_____
Town Board Member	Malone	voting	_____

Town Board Member	Cunningham voting	_____
Town Supervisor	Evans	voting _____

DIMATTEO ROACH & KELLY

ATTORNEYS AT LAW

DAVID M. DIMATTEO, ESQ.
ELIJAH H. MCWHINNEY, ESQ.

DAVID M. ROACH, ESQ.

MARSHALL A. KELLY, ESQ.
TAYLOR A. ERHARDT, ESQ.

April 17, 2025

Scott Peters, Chief
Irondequoit Police Department
1500 Titus Avenue
Rochester, New York 14617

(sent via mail and email)

Re: VILLAGE OF WARSAW POLICE TRAINING REIMBURSEMENT

Dear Chief Peters:

Please be advised that I am the Village Attorney for the Village of Warsaw. The Village is seeking reimbursement under Section 72-C of General Municipal Law for the costs of training Officer Joel Hulme during his attendance at the academy. As Mr. Hulme's tuition was covered by GI funds, the Village is not asking that those expenses be reimbursed. Nor is the Village asking to recover expenses paid when Officer Hulme was "not actually attending a training course" since such expenses "cannot be viewed as an 'expense of 'attending a training school'" (Village of Homer v. County of Cortland, 841 N.Y.S.2d 222, 2007).

However, the Village did make three major expenditures in training Officer Hulme while he was physically attending the academy: wages, ammunition, and an insurance buyout. In this letter, I intend to lay out my calculations regarding the costs of these three expenditures, and ultimately seek to recover such expenditures on behalf of the Village.

WAGES

Per the Village of Warsaw Employee Handbook, Officer Hulme was paid at a rate of \$23.07 per hour while in the academy. Considering that Officer Hulme attended the academy from July 31, 2023 until December 15, 2023, making for 100 days of attendance, and considering that he attended for 8 hours a day, Officer Hulme attended for a total of 800 hours. Multiplying his hourly wage by the number of hours attended, the total cost in wages expended by the Village was \$18,456.00.

AMMUNITION

The Village of Warsaw supplied Officer Hulme with ammunition for training purposes while at the academy. The invoice setting out such costs with Officer Hulme's CNI number is enclosed. The total cost in ammunition expended by the Village was \$941.92.

INSURANCE BUY-OUT

As part of Officer Hulme's terms of employment with the Village of Warsaw, he was given the option of taking an insurance buy-out in lieu of health coverage. Officer Hulme was paid this buy-out during his time at the academy. Taking the annual amount of such buy-out from the Village of Warsaw Employee Handbook (enclosed), I calculate that the per diem cost of providing such benefit to Officer Hulme was \$6.30 per day.

$$\frac{\$2,300.00}{365 \text{ days}} = \$6.30 \text{ per day}$$

Multiplying this by the number of days Officer Hulme attended academy (100 days), the total cost in insurance buy-out expended by the Village was \$630.00.

TOTAL COSTS

Adding together the cost of wages, ammunition, and the insurance buy-out, we get the total cost of training below (see the enclosed invoices and schedules for reference):

Wages:	\$23.07 per hour × 800 hours	\$18,456.00
Ammo:	CNI 230703	\$941.92
Insurance Buy-out:	\$6.30 per day × 100 days	\$630.00
Total:		\$20,027.92

EXPENSES REIMBURSABLE

Section 72-C of General Municipal law sets out the formula below for calculating the amount for which the Village can seek reimbursement:

$$[[\# \text{days in 3 years}] - [\# \text{days between graduation \& end employment}]] \times \frac{\text{total cost of training}}{\# \text{days in 3 years}}$$

As Officer Hulme graduated from the academy on December 15, 2023, and concluded his employment with the Village of Warsaw on March 10, 2024, this equates to 118 days between his date of graduation and date of end employment. Using the information above, I have calculated the expenses for which the Village of Warsaw can seek reimbursement below:

$$[1095 \text{ days} - 118 \text{ days}] \times \frac{\$20,027.92}{1095 \text{ days}} = \$17,869.66$$

Scott Peters, Chief
Irondequoit Police Department
April 17, 2025
Page 3

Having reviewed all the expenses incurred by the Village in training Officer Hulme, I kindly request that the Irondequoit Police Department reimburse the Village of Warsaw \$17,869.66. Please contact Lisa Allen, the Village Clerk, to make arrangements for such reimbursement. She can be reached at 585-786-2120.

Should you have any questions regarding my calculations, please do not hesitate to contact me.

Very truly yours,

A handwritten signature in blue ink, appearing to read "Elijah H. McWhinney", is written over the typed name.

Elijah H. McWhinney, Esq.

EHM/pjm

Enclosures

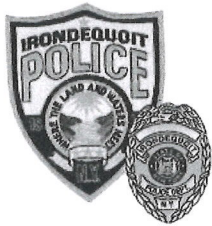
PC to: Lisa Allen, Village Clerk (via email)
Daniel Burling, Mayor (via email)

Fw: Warsaw Reimbursement

From Scott Peters <speters@irondequoit.gov>
Date Wed 10/8/2025 2:21 PM
To Katie Palermo <kpalermo@irondequoit.gov>

Scott Peters

Chief of Police
FBINA Session 260

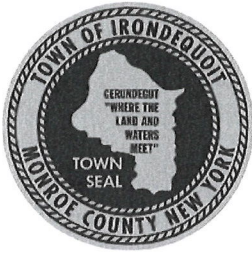


Town of Irondequoit
1300 Titus Ave
Rochester, New York 14617
585-336-6000

From: Andraé Evans <aevans@irondequoit.gov>
Sent: Thursday, July 31, 2025 10:49 AM
To: Scott Peters <speters@irondequoit.gov>; Weishaar, Peter <pweishaar@mccmlaw.com>
Cc: Andraé Evans <aevans@irondequoit.gov>; Diana Marsh <dmarsh@irondequoit.gov>
Subject: RE: Warsaw Reimbursement

Thank you. I agree.

Andraé Evans
Supervisor
The Town of Irondequoit, New York
1280 Titus Avenue
Irondequoit, New York 14617
supervisor@irondequoit.gov



From: Scott Peters <speters@irondequoit.gov>
Sent: Thursday, July 31, 2025 8:58 AM
To: Weishaar, Peter <pweishaar@mccmlaw.com>
Cc: Andraé Evans <aevans@irondequoit.gov>; Diana Marsh <dmarsh@irondequoit.gov>
Subject: Re: Warsaw Reimbursement

Thank you for looking into this Peter. The \$17,869,66 figure is a fair and accurate total for reimbursement as opposed to their initial ask of \$45,000.

Scott Peters

Chief of Police
FBINA Session 260



Town of Irondequoit
1300 Titus Ave
Rochester, New York 14617
585-336-6000

From: Weishaar, Peter <pweishaar@mccmlaw.com>
Sent: Wednesday, July 30, 2025 3:10 PM
To: Scott Peters <speters@irondequoit.gov>
Cc: Andraé Evans <aevans@irondequoit.gov>; Diana Marsh <dmarsh@irondequoit.gov>
Subject: RE: Warsaw Reimbursement

Based on our combined review, it appears that the Town should reimburse in that amount. I have cc'd the Supervisor and the Comptroller so they are aware that we discussed this and believe that payment should be made under the applicable statute. Let me know if you have any other questions.

Thank you.

Peter J. Weishaar, Partner

McConville Considine Cooman & Morin, P.C.

300 Meridian Centre Blvd., Suite 110, Rochester, New York 14618

Direct: 585.512.3542 | **Fax:** 585.546.7218 | **Main:** 585.546.2500 | pweishaar@mccmlaw.com

   www.mccmlaw.com



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Any settlement proposal(s) set forth in this email are made on the condition that they are without prejudice and they are subject to the parties entering into a formal written settlement agreement or stipulation, and may not be used as evidence in any court or other proceeding.

From: Scott Peters <speters@irondequoit.gov>

Sent: Thursday, July 24, 2025 9:00 AM

To: Weishaar, Peter <pweishaar@mccmlaw.com>

Cc: Scott Peters <speters@irondequoit.gov>

Subject: Re: Warsaw Reimbursement

[EXTERNAL EMAIL] DO NOT CLICK links or attachments unless you recognize the sender and know the content is safe.

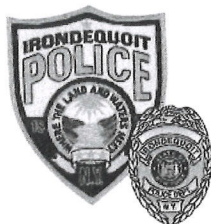
Peter,

It appears Joel was paid while he was in the academy. He used his GI Bill to pay the academy fees. After looking at the whole package and circumstances. I do believe the \$17,869.66 would be a fair and reasonable price to pay for reimbursement.

Scott Peters

Chief of Police

FBINA Session 260



Town of Irondequoit

1300 Titus Ave

Rochester, New York 14617

585-336-6000

From: Weishaar, Peter <pweishaar@mccmlaw.com>

Sent: Friday, July 18, 2025 12:26 PM

To: Scott Peters <speters@irondequoit.gov>

Subject: Warsaw Reimbursement

Scott,

When you have a chance, I'd like to discuss the reimbursement calculations with the Village of Warsaw. Let me know when you would be available for a brief call to discuss this. I am here today until about 3:30pm, and will be in most of the day on Monday as well.

Peter J. Weishaar, Partner

McConville Considine Cooman & Morin, P.C.

300 Meridian Centre Blvd., Suite 110, Rochester, New York 14618

Direct: 585.512.3542 | **Fax:** 585.546.7218 | **Main:** 585.546.2500 | pweishaar@mccmlaw.com

   www.mccmlaw.com



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Any settlement proposal(s) set forth in this email are made on the condition that they are without prejudice and they are subject to the parties entering into a formal written settlement agreement or stipulation, and may not be used as evidence in any court or other proceeding.

**EXTRACT OF MINUTES OF MEETING OF THE TOWN BOARD ADOPTING A
RESOLUTION AUTHORIZING THE SUPERVISOR TO ENTER INTO A CONTRACT
FOR GENERATOR MAINTENANCE AND REPAIR SERVICES AT VARIOUS TOWN
FACILITIES**

At the regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025 at 7:00 p.m. local time, there were:

PRESENT:

Andrae' Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Town Board Member

McConville Considine Cooman & Morin, PC Attorney for the Town

Town Board Member _____ offered the following resolution and moved for its adoption:

WHEREAS, the Town of Irondequoit owns and operates a number of sanitary sewer pump stations throughout town that have backup generators. The Town also has a number of backup generators in the event that power is lost at various Town buildings including portable generators to be used as needed in case of emergency; and

WHEREAS, pursuant to the requirements of Section 51-10(B) of the Irondequoit Town Code, the Town sent out a request for proposal to three (3) businesses offering these services; and

WHEREAS Stark Tech Services, LLC was recommended by the RFP selection committee pursuant to Section 51-10 of the Irondequoit Town Code; and

WHEREAS, funds for this expense are available in account #s SS318215-541200 (site 5-11, 13 & 14), A116500-541200 (site 4), A1162000-541200 (site 3), A1312000-541200 (site 1), PA1162100-541200 (site 2), L5741000-541200 (site 12), and A1164000-541200 (DPW site 15); and

WHEREAS, the term of this agreement is from October 1, 2025 to September 30, 2027. This agreement may be renewed for an additional two-year term at the same rate. This agreement can be cancelled with at least sixty (60) days written notice.

NOW, THEREFORE BE IT RESOLVED, that the Town Board hereby awards the Generator Maintenance and Repair Services at Various Town Facilities to Stark Tech Services, LLC in the amount of \$10,350 annually for the preventative maintenance of the Town Generators.

AND, THEREFORE, BE IT FURTHER RESOLVED, that the Town Board authorizes the Supervisor to execute any and all necessary documents to enter into an agreement with Stark Tech Services, LLC in such form as approved by the Attorney for the Town.

This resolution shall take effect immediately after its adoption.

Seconded by Town Board Member ____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

**EXTRACT OF MINUTES OF MEETING OF THE TOWN BOARD
AUTHORIZING LIGHTING CONVERSION TO LED LIGHTS**

At the regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025 at 7:00 P.M. local time: there were

PRESENT:

Andrae' Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Town Board Member
McConville Considine Cooman & Moring	Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Town of Irondequoit has learned of an RG&E/NYSEG rebate program to convert existing lighting at the Town Hall with LED lighting. In an effort to conserve energy wisely the Town would like to move forward with this rebate program; and

WHEREAS, it is estimated the total gross project cost is \$17,000; and

WHEREAS, it is estimated that the savings would be approximately \$3,378 per year and the project would pay for itself in three (3) years-time based on energy savings only per attached **Exhibit A**. This savings includes a \$5,888 rebate from RG&E/NYSEG.

WHEREAS, this conversion was not anticipated in the 2025 budget and funding is available from general fund balance to be transferred to account A1162000-541200 (town hall contracted services); and

NOW, THEREFORE, BE IT RESOLVED, that the Town Board authorizes the lighting retrofit energy savings program including application for rebate reimbursement and the use of fund balance not to exceed \$17,000.00 for the project.

Seconded by the Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____

Town Supervisor

Evans

voting

Exhibit A

	Lighting Retrofit Energy Savings																					
Enter data in the light blue cells. To add additional rows for more areas / locations press ctrl-a.																						
Prepared By: Your Name and Company						Customer & Location: Town of Irondequoit																
									Energy Rate (\$ per kWh)			\$ 0.11										
Existing System									Proposed System													
Area / Location	Existing Fixture	Existing model	Fixture count	Watts/Fixture	Hours Per Year	Total kW Demand	Total Annual kWh	Annual Energy Cost	Proposed System	Proposed model	Fixture count	Watts/Fixture	Hours Per Year	Total kW Demand	Total Annual kWh	Annual Energy Cost						
	32 w flourescent tube		500	32	2504	16	40,064	\$4,407	LED 8 w tubes		500	8	2504	4	10,016	\$1,102						
	32 w flourescent tube		12	32	2504	0.384	962	\$106	LED 10 w tubes		12	10	2504	0.12	300	\$33						
Estimated Annual Cost of Electricity (Existing System)									\$4,513			Estimated Annual Cost of Electricity (Proposed System)									\$1,135	
Electric Energy Use kWh (Existing System)									41,026			Electric Energy Use kWh (Proposed System)									10,316	
Electric Demand kW (Existing System)									16.4			Electric Demand kW (Proposed System)									4.1	
Potential Estimated Energy Savings Per Year									\$3,378.00					Annual Electric Energy Use Reduction kWh				30,709				
Simple Payback in Years (based on energy savings only)									3.3					Electric Demand kW Reduction				12.3				
Total Estimated Project Cost									\$17,000.00					Cost of Waiting Per Month				\$281				
Utility company rebate									\$5,888.00													
Total Project Cost After Incentive									\$11,112.00													

LAMP	LAMP/	WATTS/
DESCRIPTION	FIXTURE	LAMP

Notice: Where options for Mag-STD (physical verification of exiting ballast full ANSI standard wattages. "Prem. |

CF100W	1	100
CF11W	1	11
CF125W	1	125
CF13W	1	13
CF14W	1	14
CF15W	1	15
CF150W	1	150
CF16W	1	16
CF17W	1	17
CF18W	1	18
CF2W	1	2
CF20W	1	20
CF200W	1	200
CF23W	1	23
CF25W	1	25
CF26W	1	26
CF27W	1	27
CF28W	1	28
CF32W	1	32
CF4W	1	4
CF42W	1	42
CF44W	1	44
CF52W	1	52
CF60W	1	60
CF65W	1	65
CF7W	1	7
CF80W	1	80
CF85W	1	85
CF9W	1	9
CFC2W	1	2
CFC2W	2	2
CFC3W	1	3
CFC3W	2	3
CFC4W	1	4
CFC4W	2	4
CFC5W	1	5
CFC5W	2	5
CFC8W	1	8
CFC8W	2	8

CFC13W	1	13
CFC18W	1	18
CFD10W	1	10
CFD10W	1	10
CFD16W	1	16
CFD16W	1	16
CFD21W	1	21
CFD21W	1	21
CFD28W	1	28
CFD28W	1	28
CFD38W	1	38
CFD38W	1	38
CFG13W	1	13
CFG18W	1	18
CFG23W	1	23
CFG26W	1	26
CFG32W	1	32
CFG42W	1	42
CFM13W	1	13
CFM13W	2	13
CFM18W	1	18
CFM18W	2	18
CFM26W	1	26
CFM26W	2	26
CFM32W	1	32
CFM42W	1	42
CFM42W	2	42
CFM42W	8	42
CFM57W	1	57
CFM60W	1	60
CFM70W	1	70
CFM85W	1	85
CFM120W	1	120
CFQ10W	1	10
CFQ13W	1	13
CFQ13W	1	13
CFQ13W	2	13
CFQ13W	2	13
CFQ13W	3	13
CFQ15W	1	15
CFQ17W	1	17
CFQ17W	2	17
CFQ18W	1	18
CFQ18W	1	18
CFQ18W	2	18
CFQ18W	2	18
CFQ18W	2	18

CFQ20W	1	20
CFQ20W	2	20
CFQ22W	1	22
CFQ22W	2	22
CFQ22W	3	22
CFQ23W	1	23
CFQ25W	1	25
CFQ25W	2	25
CFQ26W	1	26
CFQ26W	1	26
CFQ26W	2	26
CFQ26W	2	26
CFQ26W	3	26
CFQ26W	6	26
CFQ28W	1	28
CFQ28W	1	28
CFQ28W	2	28
CFQ9W	1	9
CFQ9W	2	9
CFT13W	1	13
CFT13W	1	13
CFT13W	2	13
CFT13W	2	13
CFT13W	3	13
CFT18W	1	18
CFT18W	1	18
CFT18W	2	18
CFT22W	1	22
CFT22W	2	22
CFT22W	4	22
CFT24W	1	24
CFT26W	1	26
CFT26W	1	26
CFT26W	2	26
CFT28W	1	28
CFT28W	2	28
CFM32W	1	32
CFM32W	2	32
CFM32W	6	32
CFT36W	1	36
CFT40W	1	40
CFT40W	1	40
CFT40W	2	40
CFT40W	2	40
CFT40W	3	40
CFT40W	3	40
CFT40W	5	40

CFT5W	1	5
CFT5W	2	5
CFT50W	1	50
CFT50W	1	50
CFT55W	1	55
CFT55W	2	55
CFT55W	3	55
CFT55W	4	55
CFT80W	1	80
CFT7W	1	7
CFT7W	2	7
CFT9W	1	9
CFT9W	2	9
CFT9W	3	9
CFT5W	1	5
CFT5W	2	5
CFT6W	1	6
CFT6W	2	6
CFT7W	1	7
CFT7W	2	7
CFT9W	1	9
CFT9W	2	9
F2T1	2	2
F6T5	1	6
F6T5	2	6
F8T5	1	8
F8T5	2	8
I10	2	10
I15	1	15
I15	2	15
I20	1	20
I20	2	20
I25	1	25
I25	2	25
I34	1	34
I34	2	34
I40	1	40
I40	2	40
I5	1	5
I5	2	5
I50	2	50
6S6	1	6
6S6	2	6
I7.5	1	7.5
I7.5	2	7.5

LED2W	1	2
LED2W	2	2
LED3W	1	3
P0W	0	0
F15T8	1	15
F15T8	2	15
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	1	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	2	17
F17T8	3	17
F17T8	3	17
F17T8	3	17
F17T8	3	17
F17T8	3	17
F17T8	3	17
F17T8	3	17
F17T8	3	17
F17T8	4	17
F17T8	4	17

[illegible]

[illegible]

[illegible]

F32T8	4	32
F32T8	4	32
F32T8	4	32
F32T8	4	32
F32T8	4	32
F32T8	4	32
F32T8	4	32
F32T8	5	32
F32T8	5	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	6	32
F32T8	8	32
F32T8	8	32
F32T8	8	32
F32T8	8	32
F32T8	8	32
F32T8	8	32
F32T8	8	32
F32T8-25W	1	25
F32T8-25W	1	25
F32T8-25W	1	25
F32T8-25W	1	25
F32T8-25W	1	25
F32T8-25W	1	25
F32T8-25W	1	25
F32T8-25W	2	25
F32T8-25W	2	25
F32T8-25W	2	25
F32T8-25W	2	25
F32T8-25W	2	25
F32T8-25W	2	25
F32T8-25W	2	25
F32T8-25W	2	25
F32T8-25W	3	25
F32T8-25W	3	25
F32T8-25W	3	25
F32T8-25W	3	25
F32T8-25W	3	25

F32T8-25W	3	25
F32T8-25W	4	25
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F32T8-25W	4	25
F32T8-25W	4	25
F32T8-25W	4	25
F32T8-25W	4	25
F32T8-25W	6	25
F32T8-25W	6	25
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	1	28
F32T8-28W	2	28
F32T8-28W	2	28
F32T8-28W	2	28
F32T8-28W	2	28
F32T8-28W	2	28
F32T8-28W	2	28
F32T8-28W	2	28
F32T8-28W	2	28
F32T8-28W	2	28
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F32T8-28W	2	28
F32T8-28W	3	28
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F32T8-28W	4	28
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F32T8-28W	4	28
F32T8-28W	4	28
F32T8-28W	4	28
F32T8-28W	6	28
F32T8-28W	6	28
F32T8-30W	1	30
F32T8-30W	1	30
F32T8-30W	1	30
F32T8-30W	1	30

F32T8-30W	1	30
F32T8-30W	1	30
F32T8-30W	1	30
F32T8-30W	1	30
F32T8-30W	1	30
F32T8-30W	1	30
F32T8-30W	1	30
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F32T8-30W	1	30
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F32T8-30W	1	30
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F32T8-30W	4	30
F32T8-30W	4	30
F32T8-30W	4	30
F32T8-30W	4	30
F32T8-30W	4	30
F32T8-30W	6	30
F32T8-30W	6	30

F40T8	1	40
F40T8	1	40
F40T8	1	40
F40T8	1	40
F40T8	1	40
F40T8	2	40
F40T8	2	40
F40T8	2	40
F40T8	2	40
F40T8	3	40
F40T8	3	40
F40T8	4	40
F40T8	4	40
F48T8/HO	1	44
F48T8/HO	2	44
F48T8/HO	3	44
F48T8/HO	4	44
F96T8	1	59
F96T8	1	59
F96T8	1	59
F96T8	1	59
F96T8	1	59
F96T8	1	59
F96T8	1	59
F96T8	2	59
F96T8	2	59
F96T8	2	59
F96T8	2	59
F96T8	3	59
F96T8	4	59
F96T8	4	59
F96T8	6	59
F96T8/HO	1	86
F96T8/HO	2	86
F96T8/HO	4	86
F96T8-RW	1	54
F96T8-RW	2	54
F13T5	2	13
F13T5	4	13
F14T5	1	14
F14T5	2	14
F14T5	3	14
F14T5	3	14
F14T5	4	14
F21T5	1	21

F21T5	2	21
F21T5	3	21
F21T5	4	21
F24T5/HO	1	24
F24T5/HO	2	24
F24T5/HO	3	24
F24T5/HO	4	24
F28T5	1	28
F28T5	1	28
F28T5	2	28
F28T5	3	28
F28T5	4	28
F35T5	1	35
F35T5	2	35
F35T5	3	35
F35T5	4	35
F39T5/HO	1	39
F39T5/HO	2	39
F39T5/HO	3	39
F39T5/HO	4	39
F54T5/HO	1	54
F54T5/HO	1	54
F54T5/HO	2	54
F54T5/HO	3	54
F54T5/HO	3	54
F54T5/HO	4	54
F54T5/HO	4	54
F54T5/HO	6	54
F54T5/HO	6	54
F54T5/HO	8	54
F54T5/HO	8	54
F54T5/HO	10	54
F54T5/HO	10	54
F54T5/HO	12	54
F54T5/HO	12	54
F54T5/HO-RW	1	50
F54T5/HO-RW	2	50
F54T5/HO-RW	3	50
F54T5/HO-RW	4	50
F54T5/HO-RW	8	50
F54T5/HO-RW	8	50
F54T5/HO-RW	10	50
F54T5/HO-RW	10	50
F54T5/HO-RW	12	50
F54T5/HO-RW	12	50
F80T5/HO	1	80

F80T5/HO	2	80
F15T12	1	15
F15T12	2	15
F20T12	1	20
F20T12	2	20
F20T12	3	20
F20T12	4	20
F20T12	6	20
F24T12/HO	1	35
F24T12/HO	2	35
F25T12	1	25
F25T12	2	25
F25T12	2	25
F25T12	2	25
F25T12	3	25
F25T12	4	25
F25T17	1	25
F25T17	1	25
F25T18	1	25
F30T12	1	30
F30T12	1	30
F30T12	1	30
F30T12	1	30
F30T12	2	30
F30T12	2	30
F30T12	2	30
F30T12	3	30
F30T12	3	30
F30T12	4	30
F30T12	4	30
F30T12	4	30
F30T12	6	30
F30T12	6	30
F30T12/ES	1	25
F30T12/ES	1	25
F30T12/ES	1	25
F30T12/ES	1	25
F30T12/ES	2	25
F30T12/ES	2	25
F30T12/ES	2	25
F30T12/ES	3	25
F30T12/ES	4	25
F30T12/ES	4	25
F30T12/ES	6	30
F30T12/ES	6	30

F36T12/HO	1	50
F36T12/HO	2	50
F40T10	1	40
F40T12	1	39
F40T12	1	39
F40T12	1	39
F40T12	1	39
F40T12	2	39
F40T12	2	39
F40T12	2	39
F40T12	3	39
F40T12	3	39
F40T12	3	39
F40T12	4	39
F40T12	4	39
F40T12	4	39
F40T12	6	40
F40T12/ES	1	34
F40T12/ES	1	34
F40T12/ES	1	34
F40T12/ES	1	34
F40T12/ES	1	34
F40T12/ES	1	34
F40T12/ES	2	34
F40T12/ES	2	34
F40T12/ES	2	34
F40T12/ES	2	34
F40T12/ES	2	34
F40T12/ES	3	34
F40T12/ES	3	34
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F40T12/ES	3	34
F40T12/ES	4	34
F40T12/ES	4	34
F40T12/ES	4	34
F40T12/ES	4	34
F40T12/ES	4	34
F40T12/ES	6	34
F40T12/ES	6	34
F40T12/ES	8	34
F42T12/HO/ES	2	55
F42T12/HO/ES	3	55
F48T12/ES	1	30
F48T12/ES	2	30
F48T12/ES	3	30
F48T12/ES	4	30
F48T12/HO	1	60

F48T12/HO	2	60
F48T12/HO	3	60
F48T12/HO	4	60
F48T12/HO/ES	1	55
F48T12/HO/ES	4	55
F48T12/VHO	1	110
F48T12/VHO	2	110
F48T12/VHO	3	110
F48T12/VHO	4	110
F48T12/VHO/ES	4	0
F60T12	1	50
F60T12	1	50
F60T12	2	50
F60T12	2	50
F60T12/HO	1	75
F60T12/HO	1	75
F60T12/HO	1	75
F60T12/HO	2	75
F60T12/HO	2	75
F60T12/HO	2	75
F60T12/VHO	1	135
F60T12/VHO	2	135
F72T12	1	55
F72T12	1	55
F72T12	2	55
F72T12	2	55
F72T12	2	55
F72T12	2	55
F72T12	3	55
F72T12	3	55
F72T12	4	55
F72T12	4	55
F72T12	4	56
F72T12/HO	1	85
F72T12/HO	2	85
F72T12/HO	2	85
F72T12/HO	2	85
F72T12/HO	4	85
F72T12/VHO	1	160
F72T12/VHO	2	160
F96T12	1	75
F96T12	2	75
F96T12	3	75
F96T12	4	75
F96T12/ES	1	60
F96T12/ES	1	60
F96T12/ES	1	60

F96T12/ES	1	60
F96T12/ES	2	60
F96T12/ES	2	60
F96T12/ES	2	60
F96T12/ES	3	60
F96T12/ES	3	60
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F96T12/ES	4	60
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F96T12/ES	4	60
F96T12/ES	6	60
F96T12/HO	1	110
F96T12/HO	1	110
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F96T12/HO	4	110
F96T12/HO	4	110
F96T12/HO	8	110
F96T12/HO/ES	1	95
F96T12/HO/ES	1	95
F96T12/HO/ES	2	95
F96T12/HO/ES	2	95
F96T12/HO/ES	2	95
F96T12/HO/ES	3	95
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F96T12/HO/ES	4	95
F96T12/HO/ES	4	95
F96T12/HO/ES	6	95
F96T12/HO/ES	8	95
F96T12/VHO	1	215
F96T12/VHO	2	215
F96T12/VHO	3	215
F96T12/VHO	4	215
F96T12/VHO/ES	1	185
F96T12/VHO/ES	2	195
F96T12/VHO/ES	3	185
F96T12/VHO/ES	4	185
F96T17	1	215
None	1	0
None	1	0

FC12T9	1	32
FC12T9	1	32
FC12T9	2	32
FC16T9	1	40
FC16T9	1	32
FC6T9	1	20
FC6T9	1	20
FC8T9	1	22
FC8T9	1	22
FC8T9	2	22
CFT100W	1	100
CFT150W	1	150
CFT165W	1	165
CFT200W	1	200
CFT250W	1	250
CFT300W	1	300
CFT400W	1	400
CFT40W	1	40
CFT55W	1	55
CFT70W	1	70
CFT80W	1	80
CFT85W	1	85
FU31T8/6	1	32
FU31T8/6	1	32
FU31T8/6	1	31
FU31T8/6	2	32
FU31T8/6	2	32
FU31T8/6	2	32
FU31T8/6	2	32
FU31T8/6	2	32
FU31T8/6	2	32
FU31T8/6	2	31
FU31T8/6	3	32
FU31T8/6	3	32
FU32T8/6	1	32
FU32T8/6	1	32
FU32T8/6	2	32
FU32T8/6	2	32
FU32T8/6	2	32
FU32T8/6	3	32
FU32T8/6	3	32
FU40T12	1	40
FU40T12	1	40

FU40T12	2	40
FU40T12	2	40
FU40T12	2	40
FU40T12	3	40
FU40T12/ES	1	35
FU40T12/ES	1	34
FU40T12/ES	1	35
FU40T12/ES	2	34
FU40T12/ES	2	35
FU40T12/ES	3	35
H100	1	100
H150	1	150
H20	1	20
H250	1	250
H300	1	300
H30	1	30
H35	1	35
H37	1	37
H40	1	40
H42	1	42
H45	1	45
H50	1	50
H500	1	500
H52	1	52
H55	1	55
H60	1	60
H70	1	70
H72	1	72
H75	1	75
H80	1	80
H90	1	90
HPS100	1	100
HPS1000	1	1000
HPS150	1	150
HPS200	1	200
HPS250	1	250
HPS310	1	310
HPS35	1	35
HPS360	1	360
HPS400	1	400
HPS50	1	50
HPS70	1	70
I100	1	100

I1000	1	1000
I100/ES	1	90
I100/ES/LL	1	90
I11	1	11
I110	1	110
I116	1	116
I120	1	120
I120	1	120
I125	1	125
I130	1	130
I135	1	135
I15	1	15
I150	1	150
I1500	1	1500
I150/ES	1	135
I150/ES/LL	1	135
I160	1	160
I170	1	170
I20	1	20
I200	1	200
I2000	1	2000
I200/LL	1	200
I25	1	25
I250	1	250
I30	1	30
I300	1	300
I34	1	34
I36	1	36
I40	1	40
I400	1	400
I40/ES	1	34
I40/ES/LL	1	34
I42	1	42
I448	1	448
I45	1	45
I50	1	50
I500	1	500
I52	1	52
I54	1	54
I55	1	55
I60	1	60
I60/ES	1	52
I60/ES/LL	1	52
I65	1	65
I65	1	65
I67	1	67
I69	1	69

I7.5	1	7.5
I72	1	72
I75	1	75
I750	1	750
I75/ES	1	67
I75/ES/LL	1	67
I80	1	80
I85	1	85
I90	1	90
I93	1	93
I95	1	95
LED 12" Green Arrow	1	8
LED 12" Green Ball	1	12
LED 12" Red Arrow	1	7
LED 12" Red Ball	1	10
LED 12" Yellow Arrow	1	9
LED 12" Yellow Ball	1	17
LED 8" Green Ball	1	8
LED 8" Red Ball	1	6
LED 8" Yellow Ball	1	12
Countdown Led	1	7
Overlay Filled Hand	1	8
Overlay Outline Hand	1	6
Filled Hand Only	1	7
Outline Hand Only	1	6
Side by Side Filled Hand	1	7
Overlay Filled Hand	1	9
Overlay Outline Hand	1	8
Side by Side Filled Hand	1	11
Side by Side Outline Hand	1	6
Overlay Filled Person	1	7
Overlay Outline Person	1	6
Filled Person Only	1	7
Outline Person Only	1	5
Side by Side Outline Person	1	4
Overlay Filled Person	1	8
Overlay Outline Person	1	8
Side by Side Filled Person	1	8
Side by Side Outline Person	1	7
MH20	1	20
MH22	1	22
MH32	1	32
MH39	1	39
MH39	1	39

MH50	1	50
MH50	1	50
MH70	1	70
MH70	1	70
MH100	1	100
MH100	1	100
MH125	1	125
MH150	1	150
MH150	1	150
MH175	1	175
MH175	1	175
MH200	1	200
MH200	1	200
MH250	1	250
MH250	1	250
MH320	1	320
MH320	1	320
MH350	1	350
MH350	1	350
MH360	1	360
MH400	1	400
MH400	1	400
MH450	1	450
MH450	1	450
MH750	1	750
MH875	1	875
MH1000	1	1000
MH1000	1	1000
MH1500	1	1500
MH1650	1	1650
MH2000	1	2000
MV100	1	100
MV1000	1	1000
MV160-SB	1	160
MV175	1	175
MV250	1	250
MV40	1	40
MV400	1	400
MV50	1	50
MV700	1	700
MV75	1	75
Neon	1	26
Neon	1	26
Neon	1	81

Neon	1	45
Neon	1	38

DESCRIPTION	BALLAST

(Magnetic Standard) and Mag-ES (Magnetic Energy Saving) ballasts exist, the use of Mag-STD wattages will be by Bright Energy Solutions. Where both options exist, Mag-STD ballasts are those manufactured prior to Elec." are ballasts meeting the standards of NEMA Premium Ballasts.

Compact Fluorescent Fixtures	
Compact Fluorescent, (1) 100W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 11W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 125W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 13W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 14W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 15W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 150W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 16W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 17W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 18W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 2W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 20W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 200W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 23W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 25W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 26W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 27W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 28W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 32W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 4W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 42W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 44W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 52W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 60W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 65W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 7W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 80W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 85W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, (1) 9W screw-in lamp/base w/ permanent disk installed, any bulb shape	Mag. or Elec.
Compact Fluorescent, Cold Cathode, (1) 2W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (2) 2W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (1) 3W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (2) 3W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (1) 4W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (2) 4W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (1) 5W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (2) 5W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (1) 8W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (2) 8W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic

Compact Fluorescent, Cold Cathode, (1) 13W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, Cold Cathode, (1) 18W screw-in lamp/base w/ permanent locking device, any bulb shape	Electronic
Compact Fluorescent, 2D, (1) 10W lamp	Mag-STD
Compact Fluorescent, 2D, (1) 10W lamp	Electronic
Compact Fluorescent, 2D, (1) 16W lamp	Mag-STD
Compact Fluorescent, 2D, (1) 16W lamp	Electronic
Compact Fluorescent, 2D, (1) 21W lamp	Mag-STD
Compact Fluorescent, 2D, (1) 21W lamp	Electronic
Compact Fluorescent, 2D, (1) 28W lamp	Mag-STD
Compact Fluorescent, 2D, (1) 28W lamp	Electronic
Compact Fluorescent, 2D, (1) 38W lamp	Mag-STD
Compact Fluorescent, 2D, (1) 38W lamp	Electronic
Compact Fluorescent, Multi, GU24 with Integrated Ballast, (1) 13W lamp	Electronic
Compact Fluorescent, Multi, GU24 with Integrated Ballast, (1) 18W lamp	Electronic
Compact Fluorescent, Multi, GU24 with Integrated Ballast, (1) 23W lamp	Electronic
Compact Fluorescent, Multi, GU24 with Integrated Ballast, (1) 26W lamp	Electronic
Compact Fluorescent, Multi, GU24 with Integrated Ballast, (1) 32W lamp	Electronic
Compact Fluorescent, Multi, GU24 with Integrated Ballast, (1) 42W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 13W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (2) 13W lamps	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 18W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (2) 18W lamps	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 26W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (2) 26W lamps	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 32W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 42W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (2) 42W lamps	Electronic
Compact Fluorescent, Multi, 4-pin, (8) 42W lamps, (4) 2-lamp ballasts	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 57W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 60W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 70W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 85W lamp	Electronic
Compact Fluorescent, Multi, 4-pin, (1) 120W lamp	Electronic
Compact Fluorescent, quad, (1) 10W lamp	Mag-STD
Compact Fluorescent, quad, (1) 13W lamp	Mag-STD
Compact Fluorescent, quad, (1) 13W lamp, BF=1.05	Electronic
Compact Fluorescent, quad, (2) 13W lamps	Mag-STD
Compact Fluorescent, quad, (2) 13W lamps, BF=1.0	Electronic
Compact Fluorescent, quad, (3) 13W lamps	Mag-STD
Compact Fluorescent, quad, (1) 15W lamp	Mag-STD
Compact Fluorescent, quad, (1) 17W lamp	Mag-STD
Compact Fluorescent, quad, (2) 17W lamps	Mag-STD
Compact Fluorescent, quad, (1) 18W lamp	Mag-STD
Compact Fluorescent, quad, (1) 18W lamp, BF=1.0	Electronic
Compact Fluorescent, quad, (2) 18W lamps	Mag-STD
Compact Fluorescent, quad, (2) 18W lamp, BF=1.0	Electronic
Compact Fluorescent, quad, (4) 18W lamps	Mag-STD

Compact Fluorescent, quad, (1) 20W lamp	Mag-STD
Compact Fluorescent, quad, (2) 20W lamps	Mag-STD
Compact Fluorescent, Quad, (1) 22W lamp	Mag-STD
Compact Fluorescent, Quad, (2) 22W lamps	Mag-STD
Compact Fluorescent, Quad, (3) 22W lamps	Mag-STD
Compact Fluorescent, Quad, (1) 23W lamp	Mag-STD
Compact Fluorescent, Quad, (1) 25W lamp	Mag-STD
Compact Fluorescent, Quad, (2) 25W lamps	Mag-STD
Compact Fluorescent, quad, (1) 26W lamp	Mag-STD
Compact Fluorescent, quad, (1) 26W lamp, BF=0.95	Electronic
Compact Fluorescent, quad, (2) 26W lamps	Mag-STD
Compact Fluorescent, quad, (2) 26W lamps, BF=0.95	Electronic
Compact Fluorescent, quad, (3) 26W lamps	Mag-STD
Compact Fluorescent, quad, (6) 26W lamps, BF=0.95	Electronic
Compact Fluorescent, quad, (1) 28W lamp	Mag-STD
Compact Fluorescent, quad, (1) 28W lamp	Electronic
Compact Fluorescent, quad, (2) 28W lamps	Electronic
Compact Fluorescent, Quad, (1) 9W lamp	Mag-STD
Compact Fluorescent, Quad, (2) 9W lamps	Mag-STD
Compact Fluorescent, twin, (1) 13W lamp	Mag-STD
Compact Fluorescent, twin, (1) 13W lamp	Electronic
Compact Fluorescent, twin, (2) 13W lamps	Mag-STD
Compact Fluorescent, twin, (2) 13W lamps	Electronic
Compact Fluorescent, twin, (3) 13 W lamps	Mag-STD
Compact Fluorescent, Long twin., (1) 18W lamp	Mag-STD
Compact Fluorescent, twin, (1) 18W lamp	Electronic
Compact Fluorescent, twin, (2) 18 W lamps	Mag-STD
Compact Fluorescent, twin, (1) 22W lamp	Mag-STD
Compact Fluorescent, twin, (2) 22W lamps	Mag-STD
Compact Fluorescent, twin, (4) 22W lamps	Mag-STD
Compact Fluorescent, long twin, (1) 24W lamp	Mag-STD
Compact Fluorescent, twin, (1) 26W lamp	Mag-STD
Compact Fluorescent, twin, (1) 26W lamp	Electronic
Compact Fluorescent, twin, (2) 26W lamps	Electronic
Compact Fluorescent, twin, (1) 28W lamp	Mag-STD
Compact Fluorescent, twin, (2) 28W lamps	Mag-STD
Compact Fluorescent, twin or multi, (1) 32W lamp	Electronic
Compact Fluorescent, twin or multi, (2) 32W lamps	Electronic
Compact Fluorescent, twin or multi, (2) 32W lamps	Electronic
Compact Fluorescent, long twin, (1) 36W lamp	Mag-STD
Compact Fluorescent, long twin, (1) 40W lamp	Mag-STD
Compact Fluorescent, long twin, (1) 40W lamp	Electronic
Compact Fluorescent, long twin, (2) 40W lamps	Mag-STD
Compact Fluorescent, long twin, (2) 40W lamps	Electronic
Compact Fluorescent, long twin, (3) 40 W lamps	Mag-STD
Compact Fluorescent, long twin, (3) 40W lamps	Electronic
Compact Fluorescent, long twin, (5) 40W lamps	Electronic

Compact Fluorescent, twin, (1) 5W lamp	Mag-STD
Compact Fluorescent, long twin, (2) 5W lamps	Mag-STD
Compact Fluorescent, long twin, (1) 50W lamp	Electronic
Compact Fluorescent, long twin, (2) 50W lamps	Electronic
Compact Fluorescent, long twin, (1) 55W lamp	Electronic
Compact Fluorescent, long twin, (2) 55W lamps	Electronic
Compact Fluorescent, long twin, (3) 55W lamps	Electronic
Compact Fluorescent, long twin, (4) 55W lamps	Electronic
Compact Fluorescent, long twin, (1) 80W lamp	Electronic
Compact Fluorescent, twin, (1) 7W lamp	Mag-STD
Compact Fluorescent, twin, (2) 7W lamps	Mag-STD
Compact Fluorescent, twin, (1) 9W lamp	Mag-STD
Compact Fluorescent, twin, (2) 9W lamps	Mag-STD
Compact Fluorescent, twin, (3) 9 W lamps	Mag-STD
EXIT Sign Fixtures	
EXIT Compact Fluorescent, (1) 5W lamp	Mag-STD
EXIT Compact Fluorescent, (2) 5W lamps	Mag-STD
EXIT Compact Fluorescent, (1) 6W lamp	Mag-STD
EXIT Compact Fluorescent, (2) 6W lamps, (2) ballasts	Mag-STD
EXIT Compact Fluorescent, (1) 7W lamp	Mag-STD
EXIT Compact Fluorescent, (2) 7W lamps	Mag-STD
EXIT Compact Fluorescent, (1) 9W lamp	Mag-STD
EXIT Compact Fluorescent, (2) 9W lamps	Mag-STD
EXIT Sub-miniature T-1 Fluorescent, (2) lamps	Electronic
EXIT Miniature Bi-pin Fluorescent, (1) 6W lamp, (1) ballast	Mag-STD
EXIT Miniature Bi-pin Fluorescent, (2) 6W lamps, (2) ballasts	Mag-STD
EXIT T5 Fluorescent, (1) 8W lamp	Mag-STD
EXIT T5 Fluorescent, (2) 8W lamps	Mag-STD
EXIT Incandescent, (2) 10W lamps	
EXIT Incandescent, (1) 15W lamp	
EXIT Incandescent, (2) 15W lamps	
EXIT Incandescent, (1) 20W lamp	
EXIT Incandescent, (2) 20W lamps	
EXIT Incandescent, (1) 25W lamp	
EXIT Incandescent, (2) 25W lamps	
EXIT Incandescent, (1) 34W lamp	
EXIT Incandescent, (2) 34W lamps	
EXIT Incandescent, (1) 40W lamp	
EXIT Incandescent, (2) 40W lamps	
EXIT Incandescent, (1) 5W lamp	
EXIT Incandescent, (2) 5W lamps	
EXIT Incandescent, (2) 50W lamps	
EXIT Incandescent, (1) 6 W lamp	
EXIT Incandescent, (2) 6 W lamps	
EXIT Tungsten, (1) 7.5 W lamp	
EXIT Tungsten, (2) 7.5 W lamps	

EXIT Light Emitting Diode, (1) 2W lamp, Single Sided	
EXIT Light Emitting Diode, (2) 2W lamps, Dual Sided	
EXIT Light Emitting Diode, (1) 3W lamp, Single Sided	
EXIT Photoluminescent, 0W	
Linear Fluorescent Fixtures	
T8 Linear Fluorescent Systems	
Fluorescent, (1) 18" T-8 lamp	Mag-STD
Fluorescent, (2) 18" T-8 lamps	Mag-STD
Fluorescent, (1) 24", T-8 lamp, Instant Start Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 2-lamp IS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 2-lamp IS Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 3-lamp IS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 3-lamp IS Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 4-lamp IS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 4-lamp IS Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Instant Start Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Rapid Start Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 2-Lamp RS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 3-Lamp RS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Tandem 4-Lamp RS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Rapid Start Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (1) 24", T-8 lamp, Standard Ballast	Mag-STD
Fluorescent, (1) 24", T-8 lamp, Instant Start Ballast, NLO ($0.85 < BF < 0.95$)	Prem. Elec.
Fluorescent, (1) 24", T-8 lamp, Instant Start Ballast, RLO ($BF < 0.85$)	Prem. Elec.
Fluorescent, (1) 24", T-8 lamps, Instant Start Ballast, VHLO ($BF > 1.1$)	Prem. Elec.
Fluorescent, (2) 24", T-8 lamps, Instant Start Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (2) 24", T-8 lamps, Tandem 4-lamp IS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (2) 24", T-8 lamps, Tandem 4-lamp IS Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (2) 24", T-8 lamps, Instant Start Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (2) 24", T-8 lamps, Rapid Start Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (2) 24", T-8 lamps, Tandem 4-lamp RS Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (2) 24", T-8 lamps, Rapid Start Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (2) 24", T-8 lamps, Instant Start Ballast, NLO ($0.85 < BF < 0.95$)	Prem. Elec.
Fluorescent, (2) 24", T-8 lamps, Tandem 4-lamp IS Ballast, RLO ($BF < 0.85$)	Prem. Elec.
Fluorescent, (2) 24", T-8 lamps, Instant Start Ballast, RLO ($BF < 0.85$)	Prem. Elec.
Fluorescent, (2) 24", T-8 lamps, Instant Start Ballast, VHLO ($BF > 1.1$)	Prem. Elec.
Fluorescent, (3) 24", T-8 lamps, Instant Start Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (3) 24", T-8 lamps, Instant Start Ballast, HLO ($0.95 < BF < 1.1$)	Electronic
Fluorescent, (3) 24", T-8 lamps, Instant Start Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (3) 24", T-8 lamps, Rapid Start Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (3) 24", T-8 lamps, Rapid Start Ballast, RLO ($BF < 0.85$)	Electronic
Fluorescent, (3) 24", T-8 lamps, Instant Start Ballast, NLO ($0.85 < BF < 0.95$)	Prem. Elec.
Fluorescent, (3) 24", T-8 lamps, Instant Start Ballast, RLO ($BF < 0.85$)	Prem. Elec.
Fluorescent, (3) 24", T-8 lamps, Instant Start Ballast, VHLO ($BF > 1.1$)	Prem. Elec.
Fluorescent, (4) 24", T-8 lamps, Instant Start Ballast, NLO ($0.85 < BF < 0.95$)	Electronic
Fluorescent, (4) 24", T-8 lamps, Instant Start Ballast, RLO ($BF < 0.85$)	Electronic

[illegible]

Fluorescent, (4) 36", T-8 lamps, (2) Instant Start Ballasts, RLO (BF< 0.85)	Electronic
Fluorescent, (4) 36", T-8 lamps, Instant Start Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (4) 36", T-8 lamps, Rapid Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 36", T-8 lamps, Rapid Start Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (4) 36", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (4) 36", T-8 lamps, Instant Start Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (6) 36", T-8 lamps, (2) Instant Start Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (6) 36", T-8 lamps, (2) Instant Start Ballasts, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 2-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp IS Ballast, 1 lead capped, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 2-lamp IS Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp IS Ballast, 1 lead capped, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp IS Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp IS Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (1) 48", T-8 lamp, Instant Start Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Rapid Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 2-lamp RS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp RS Ballast, 1 lead capped, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 2-lamp RS Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp RS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp RS Ballast, 1 lead capped, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp RS Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp RS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp RS Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp, Rapid Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (1) 48", T-8 lamp, Rapid Start Ballast, RLO (BF< 0.85)	Electronic
Fluorescent, (1) 48", T-8 lamp	Mag-ES
Fluorescent, (1) 48", T-8 lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Tandem 2-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Tandem 2-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Tandem 3-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Tandem 4-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Prem. Elec.
Fluorescent, (1) 48", T-8 lamp, Instant Start Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent (1) 48" T-8 lamp, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (1) 48" T-8 lamp, Prog. Start or PRS Ballast, RLO (BF< 0.85)	PRS Elec.
Fluorescent, (2) 48" T-8 lamps, Prog. Start or PRS Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (2) 48", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48", T-8 lamps, (2) 1-lamp Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48" T-8 lamps, (2) 1-lamp Instant Start Ballasts, RLO (BF< 0.85)	Electronic
Fluorescent, (2) 48", T-8 lamps, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic

Fluorescent, (2) 48", T-8 lamps, Tandem 4-lamp IS Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (2) 48", T-8 lamp, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (2) 48", T-8 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (2) 48", T-8 lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (2) 48", T-8 lamps, Rapid Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48", T-8 lamps, (2) 1-lamp Rapid Start Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48", T-8 lamps, Tandem 4-lamp RS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48", T-8 lamp, Tandem 4-lamp RS Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (2) 48", T-8 lamp, Rapid Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (2) 48", T-8 lamp, Rapid Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (2) 48", T-8 lamp, Rapid Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (2) 48", T-8 lamp	Mag-ES
Fluorescent, (2) 48", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (2) 48", T-8 lamps, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (2) 48", T-8 lamps, Tandem 4-lamp IS Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (2) 48", T-8 lamps, Instant Start, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (2) 48", T-8 lamps, Instant Start, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (2) 48" T-8 lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (2) 48" T-8 lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent, (3) 48" T-8 lamps, Prog. Start or PRS Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (3) 48" T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (3) 48" T-8 lamps, (2) Instant Start Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (3) 48" T-8 lamps, (1) 2-lamp and (1) 3-lamp IS Ballast, 1 lead capped, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (3) 48" T-8 lamps, (1) 1-lamp and (1) 2-lamp IS Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (3) 48" T-8 lamps, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent, (3) 48" T-8 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (3) 48" T-8 lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (3) 48", T-8 lamps, Rapid Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (3) 48", T-8 lamps, (1) 1-lamp and (1) 2-lamp RS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (3) 48", T-8 lamp, Rapid Start Ballast, HLO (.95 < BF < 1.1)	Electronic
Fluorescent, (3) 48", T-8 lamp, Rapid Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (3) 48", T-8 lamp	Mag-ES
Fluorescent, (3) 48" T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (3) 48" T-8 lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (3) 48" T-8 lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (3) 48" T-8 lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (3) 48" T-8 lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent, (4) 48" T-8 lamps, Prog. Start or PRS Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (4) 48", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 48", T-8 lamps, (2) 2-lamp IS Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 48", T-8 lamps, (2) 3-lamp IS Ballasts, 1 lead capped, HLO (.95 < BF < 1.1)	Electronic
Fluorescent, (4) 48", T-8 lamps, (2) 2-lamp IS Ballasts, RLO (BF < 0.85)	Electronic
Fluorescent, (4) 48", T-8 lamps, (2) 2-lamp IS Ballasts, VHLO (BF > 1.1)	Electronic
Fluorescent, (4) 48", T-8 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (4) 48", T-8 lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (4) 48", T-8 lamps, Rapid Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 48", T-8 lamps, (2) 2-lamp Rapid Start Ballast, NLO (0.85 < BF < 0.95)	Electronic

Fluorescent, (4) 48", T-8 lamps, Rapid Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (4) 48", T-8 lamps	Mag-ES
Fluorescent, (4) 48", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (4) 48", T-8 lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (4) 48", T-8 lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (4) 48" T-8 lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (4) 48" T-8 lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent, (5) 48", T-8 lamps, (1) 3-lamp and (1) 2-lamp IS ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (5) 48", T-8 lamps, (1) 3-lamp and (1) 2-lamp Prog. Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (6) 48", T-8 lamps, (2) IS Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (6) 48", T-8 lamps, (2) IS Ballasts, RLO (BF < 0.85)	Electronic
Fluorescent (6) 48" T-8 lamps, (2) IS Ballasts, VHLO (BF > 1.1)	Electronic
Fluorescent, (6) 48", T-8 lamps, (2) Rapid Start Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (6) 48" T-8 lamps, (2) IS Ballasts, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (6) 48" T-8 lamps, (2) IS Ballasts, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (6) 48" T-8 lamps, (2) IS Ballasts, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (6) 48" T-8 lamps, (2) Prog. Start or PRS Ballasts, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (6) 48" T-8 lamps, (2) Prog. Start or PRS Ballasts, RLO (BF < 0.85)	PRS Elec.
Fluorescent (6) 48" T-8 lamps, (2) Prog. Start or PRS Ballasts, VHLO (BF > 1.1)	PRS Elec.
Fluorescent, (8) 48", T-8 lamps, (2) 4-lamp IS Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (8) 48", T-8 lamps, (2) 4-lamp IS Ballasts, RLO (BF < 0.85)	Electronic
Fluorescent, (8) 48", T-8 lamps, (2) 4-lamp IS Ballasts, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (8) 48", T-8 lamps, (2) 4-lamp IS Ballasts, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (8) 48" T-8 lamps, (2) Prog. Start or PRS Ballasts, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (8) 48" T-8 lamps, (2) Prog. Start or PRS Ballasts, RLO (BF < 0.85)	PRS Elec.
Fluorescent (8) 48" T-8 lamps, (2) Prog. Start or PRS Ballasts, VHLO (BF > 1.1)	PRS Elec.
Fluorescent, (1), T-8 @ 25W lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (1) 48", T-8 @ 25W lamp, Tandem 3-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1) 48", T-8 @ 25W lamp, Tandem 4-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1), T-8 @ 25W lamp, Instant Start Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1), T-8 @ 25W lamp, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 25W lamp, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (1) 48" T-8 @ 25W lamp, Prog. Start or PRS Ballast, RLO (BF< 0.85)	PRS Elec.
Fluorescent, (2) 48", T-8 @ 25W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48" T-8 @ 25W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (2), T-8 @ 25W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (2) 48", T-8 @ 25W lamps, Tandem 4-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent (2) 48" T8 @ 25W lamps, Instant Start Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (2) 48", T-8 @ 25W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (2) 48" T-8 @ 25W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (2) 48" T-8 @ 25W lamps, Prog. Start or PRS Ballast, RLO (BF< 0.85)	PRS Elec.
Fluorescent, (3) 48" T-8 @ 25W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (3) 48" T-8 @ 25W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (3) 48" T-8 lamps @ 25W, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (3) 48" T-8 @ 25W lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (3) 48" T-8 @ 25W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (3) 48" T-8 @ 25W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.

Fluorescent, (3) 48" T-8 @ 25W lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent, (4) 48", T-8 @ 25W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 48", T-8 @ 25W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (4) 48" T-8 @ 25W lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (4) 48" T-8 @ 25W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (4) 48" T-8 @ 25W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (4) 48" T-8 @ 25W lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent (6) 48" T-8 @ 25W lamps, (2) IS Ballasts, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (6) 48" T-8 @ 25W lamps, (2) IS Ballasts, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent, (1) 48" T-8 @ 28W lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 48" T-8 @ 28W lamp, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (1), T-8 @ 28W lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (1) 48", T-8 @ 28W lamp, Tandem 3-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1) 48", T-8 @ 28W lamp, Tandem 4-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1), T-8 @ 28W lamp, Instant Start Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (1), T-8 @ 28W lamp, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 28W lamp, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (1) 48" T-8 @ 28W lamp, Prog. Start or PRS Ballast, RLO (BF< 0.85)	PRS Elec.
Fluorescent, (2) 48", T-8 @ 28W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48" T-8 @ 28W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (2), T-8 @ 28W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (2) 48", T-8 @ 28W lamps, Tandem 4-lamp IS Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (2) 48", T-8 @ 28W lamps, Instant Start Ballast, RLO (BF< 0.85)	Prem. Elec.
Fluorescent, (2) 48", T-8 @ 28W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (2) 48" T-8 @ 28W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (2) 48" T-8 @ 28W lamps, Prog. Start or PRS Ballast, RLO (BF< 0.85)	PRS Elec.
Fluorescent, (3) 48" T-8 @ 28W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (3) 48" T-8 @ 28W lamps, Instant Start Ballast, HLO (.95 < BF < 1.1)	Electronic
Fluorescent, (3) 48" T-8 @ 28W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (3) 48" T-8 lamps @ 28W, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (3) 48" T-8 @ 28W lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (3) 48" T-8 @ 28W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (3) 48" T-8 @ 28W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent, (3) 48" T-8 @ 28W lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent, (4) 48", T-8 @ 28W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 48", T-8 @ 28W lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (4) 48", T-8 @ 28W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (4) 48" T-8 @ 28W lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (4) 48" T-8 @ 28W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (4) 48" T-8 @ 28W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (4) 48" T-8 @ 28W lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent (6) 48" T-8 @ 28W lamps, (2) IS Ballasts, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (6) 48" T-8 @ 28W lamps, (2) IS Ballasts, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 2-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 3-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic

Fluorescent (1) 48" T-8 @ 30W lamp, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent (1) 48" T-8 @ 30W lamp, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (1) 48", T-8 @ 30W lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 2-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 2-lamp IS Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 3-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 3-lamp IS Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Tandem 4-lamp IS Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (1) 48" T-8 @ 30W lamp, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent (2) 48" T-8 @ 30W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (4) 48" T-8 @ 30W lamps, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (4) 48" T-8 @ 30W lamps, Tandem 4-lamp IS Ballast, RLO (BF < 0.85)	Electronic
Fluorescent (2) 48" T-8 @ 30W lamps, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent (2) 48" T-8 @ 30W lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent (2) 48" T-8 @ 30W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (2) 48" T-8 @ 30W lamps, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (2) 48" T-8 @ 30W lamps, Tandem 4-lamp IS Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (2) 48" T-8 @ 30W lamps, Instant Start, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (2) 48" T-8 @ 30W lamps, Instant Start, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (2) 48" T-8 @ 30W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (2) 48" T-8 @ 30W lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent (3) 48" T-8 @ 30 W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (3) 48" T-8 @ 30 W lamps, (1) 1-lamp and (1) 2-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (3) 48" T-8 @ 30 W lamps, (1) 2-lamp, (1) 3-lamp IS Ballast, 1 lead capped, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent (3) 48" T-8 @ 30 W lamps, (1) 1-lamp and (1) 2-lamp IS Ballast, RLO (BF < 0.85)	Electronic
Fluorescent (3) 48" T-8 @ 30 W lamps, Instant Start Ballast, HLO (0.95 < BF < 1.1)	Electronic
Fluorescent (3) 48" T-8 @ 30 W lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent (3) 48" T-8 @ 30W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (3) 48" T-8 @ 30W lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (3) 48" T-8 @ 30W lamps, Instant Start Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent (3) 48" T-8 @ 30W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (3) 48" T-8 @ 30W lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent (4) 48" T-8 @ 30W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (4) 48" T-8 @ 30W lamps, (2) 2-lamp IS Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent (4) 48" T-8 @ 30W lamps, (2) 3-lamp IS Ballasts, 1 lead capped, HLO (.95 < BF < 1.1)	Electronic
Fluorescent (4) 48" T-8 @ 30W lamps, (2) 2-lamp IS Ballasts, RLO (BF < 0.85)	Electronic
Fluorescent (4) 48" T-8 @ 30W lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent (4) 48" T-8 @ 30W lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (4) 48" T-8 @ 30W lamps, Instant Start Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent (4) 48" T-8 @ 30W lamps, Prog. Start or PRS Ballast, NLO (0.85 < BF < 0.95)	PRS Elec.
Fluorescent (4) 48" T-8 @ 30W lamps, Prog. Start or PRS Ballast, RLO (BF < 0.85)	PRS Elec.
Fluorescent (6) 48" T-8 @ 30W lamps, (2) IS Ballasts, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent (6) 48" T-8 @ 30W lamps, (2) IS Ballasts, RLO (BF < 0.85)	Prem. Elec.

Fluorescent, (1) 60", T-8 lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 60", T-8 lamp, Tandem 2-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 60", T-8 lamp, Tandem 3-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 60", T-8 lamp, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 60", T-8 lamp, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (2) 60", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 60", T-8 lamps, Tandem 4-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 60", T-8 lamps, Instant Start Ballast, HILO (.95 < BF < 1.1)	Electronic
Fluorescent, (2) 60", T-8 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (3) 60", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (3) 60", T-8 lamps, Instant Start Ballast, HILO (.95 < BF < 1.1)	Electronic
Fluorescent, (4) 60", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 60", T-8 lamps, Instant Start Ballast, HLO (.95 < BF < 1.1)	Electronic
Fluorescent, (1) 48", T-8 HO lamps, (1) Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48", T-8 HO lamps, (1) Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (3) 48", T-8 HO lamps, (2) Instant Start Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 48", T-8 HO lamps, (2) Instant Start Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 96", T-8 lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 96", T-8 lamp, Tandem 2-lamp IS Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 96", T-8 lamp, Tandem 2-lamp IS Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (1) 96", T-8 lamp, Instant Start Ballast, HILO (.95 < BF < 1.1)	Electronic
Fluorescent, (1) 96", T-8 lamp, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (1) 96", T-8 lamp, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (1) 96" T-8 lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (2) 96", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 96", T-8 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (2) 96", T-8 lamps, Instant Start Ballast, VHLO (BF > 1.1)	Electronic
Fluorescent, (2) 96" T-8 ES lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (3) 96", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 96", T-8 lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (4) 96", T-8 lamps, (2) Instant Start Ballasts, VHLO (BF > 1.1)	Electronic
Fluorescent, (6) 96", T-8 lamps, (2) 3-lamp IS Ballasts, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (1) 96", T-8 HO lamp, Tandem 2-lamp Ballast	Electronic
Fluorescent, (2) 96", T-8 HO lamps	Electronic
Fluorescent, (4) 96", T-8 HO lamps	Electronic
Fluorescent, (1) 96" T-8 reduced-wattage lamp, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (2) 96" T-8 @ reduced-wattage lamps, Instant Start Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
T5 Linear Fluorescent Systems	
Fluorescent, (2) 21", Preheat T5 lamps, (1) Magnetic ballasts with integral starter, (BF=0.80)	Mag-STD
Fluorescent, (4) 21", Preheat T5 lamps, (2) Magnetic ballasts with integral starter (BF=0.80)	Mag-STD
Fluorescent (1) 22" (563mm) T-5 lamp; (1) Prog.Start or PRS Ballast, HLO (.95 < BF < 1.1)	PRS Elec.
Fluorescent (2) 22" (563mm) T-5 lamps; (1) Prog.Start or PRS Ballast, HLO (.95 < BF < 1.1)	PRS Elec.
Fluorescent (3) 22" (563mm) T-5 lamps; (2) Prog.Start or PRS Ballasts, HLO (.95 < BF < 1.1)	PRS Elec.
Fluorescent (3) 22" (563mm) T-5 lamps; (1) Prog.Start or PRS Ballast, HLO (.95 < BF < 1.1)	PRS Elec.
Fluorescent (4) 22" (563mm) T-5 lamps; (2) Prog.Start or PRS Ballasts, HLO (.95 < BF < 1.1)	PRS Elec.
Fluorescent (1) 34" (863mm) T-5 lamp; (1) Prog.Start or PRS Ballast, HLO (.95 < BF < 1.1)	PRS Elec.

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Fluorescent (2) 57.6" (1463mm) T-5 HO lamps; (1) Prog.Start or PRS Ballast, HLO (.95 < BF < 1.1)	PRS Elec.
T12 and Other Linear Fluorescent Systems	
Fluorescent, (1) 18" T12 lamp	Mag-STD
Fluorescent, (2) 18", T12 lamps	Mag-STD
Fluorescent, (1) 24", STD lamp	Mag-STD
Fluorescent, (2) 24", STD lamps	Mag-STD
Fluorescent, (3) 24", STD lamps	Mag-STD
Fluorescent, (4) 24", STD lamps	Mag-STD
Fluorescent, (6) 24", STD lamps, (2) ballasts	Mag-STD
Fluorescent, (1) 24", HO lamp	Mag-STD
Fluorescent, (2) 24", HO lamps	Mag-STD
Fluorescent, (1) 48", F25T12 lamp, Instant Start Ballast	Electronic
Fluorescent, (2) 36" ES lamps, Tandem 4-lamp ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) 48", F25T12 lamps, Tandem 4-lamp IS Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (2) 48", F25T12 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (3) 48", F25T12 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (4) 48", F25T12 lamps, Instant Start Ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (1) 48", F25T12 lamp, Tandem 3-Lamp IS ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (1) 48", F25T12 lamp, Tandem 4-Lamp IS ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (1) 48", F25T12 lamp, Tandem 2-Lamp IS ballast, RLO (BF < 0.85)	Electronic
Fluorescent, (1) 36", STD lamp	Electronic
Fluorescent, (1) 36", STD lamp, Tandem 2-lamp ballast	Mag-ES
Fluorescent, (1) 36", STD lamp	Mag-STD
Fluorescent, (1) 36", STD lamp, Tandem 2-lamp ballast	Mag-STD
Fluorescent, (2) 36", STD lamps	Electronic
Fluorescent, (2) 36", STD lamps	Mag-ES
Fluorescent, (2) 36", STD lamps	Mag-STD
Fluorescent, (3) 36", STD lamps, (1) STD ballast and (1) ES ballast	Mag-ES
Fluorescent, (3) 36", STD lamps	Mag-STD
Fluorescent, (4) 36", STD lamps	Electronic
Fluorescent, (4) 36", STD lamps	Mag-ES
Fluorescent, (4) 36", STD lamps	Mag-STD
Fluorescent, (6) 36", STD lamps	Mag-ES
Fluorescent, (6) 36", STD lamps	Mag-STD
Fluorescent, (1) 36", ES lamp	Electronic
Fluorescent, (1) 36", ES lamp, Tandem 2-lamp ballast	Mag-ES
Fluorescent, (1) 36", ES lamp	Mag-STD
Fluorescent, (1) 36", ES lamp, Tandem 2-lamp ballast	Mag-STD
Fluorescent, (2) 36", ES lamps	Electronic
Fluorescent, (2) 36", ES lamps	Mag-ES
Fluorescent, (2) 36", ES lamps	Mag-STD
Fluorescent, (3) 36", ES lamps	Mag-STD
Fluorescent, (4) 36", ES lamps	Mag-ES
Fluorescent, (4) 36", ES lamps	Mag-STD
Fluorescent, (6) 36", ES lamps	Mag-ES
Fluorescent, (6) 36", ES lamps	Mag-STD

Fluorescent, (1) 36", HO lamp	Mag-STD
Fluorescent, (2) 36", HO, lamps	Mag-STD
Fluorescent, (1) 48", T-10 lamp	Mag-STD
Fluorescent, (1) 48", STD IS lamp, Electronic ballast	Electronic
Fluorescent, (1) 48", STD IS lamp, Tandem 2-lamp IS ballast	Electronic
Fluorescent, (1) 48", STD IS lamp	Mag- ES
Fluorescent, (1) 48", STD IS lamp	Mag-STD
Fluorescent, (2) 48", STD IS lamps, Electronic ballast	Electronic
Fluorescent, (2) 48", STD IS lamp	Mag- ES
Fluorescent, (2) 48", STD IS lamp	Mag-STD
Fluorescent, (3) 48", STD IS lamps, Electronic ballast	Electronic
Fluorescent, (3) 48", STD IS lamp	Mag- ES
Fluorescent, (3) 48", STD IS lamp	Mag-STD
Fluorescent, (4) 48", STD IS lamps, Electronic ballast	Electronic
Fluorescent, (4) 48", STD IS lamp	Mag- ES
Fluorescent, (4) 48", STD IS lamp	Mag-STD
Fluorescent, (6) 48", STD lamps	Electronic
Fluorescent, (1) 48", T12 ES lamp, Electronic Ballast	Electronic
Fluorescent, (1) 48", ES lamp	Mag-ES
Fluorescent, (1) 48", ES lamp	Mag-STD
Fluorescent, (1) 48", ES lamp, 2 ballast	Mag-ES
Fluorescent, (1) 48", ES lamp, 2 ballast	Mag-STD
Fluorescent, (1) 48", ES lamp, Tandem 2-lamp ballast	Mag-ES
Fluorescent, (2) 48", T12 ES lamps, Electronic Ballast	Electronic
Fluorescent, (2) 48", ES lamp	Mag-ES
Fluorescent, (2) 48", ES lamp	Mag-STD
Fluorescent, (2) 48", ES lamps, (2) 1-lamp ballasts	Mag-ES
Fluorescent, (2) 48", ES lamps, 2 Ballasts (delamped)	Mag-ES
Fluorescent, (3) 48", T12 ES lamps, Electronic Ballast	Electronic
Fluorescent, (3) 48", ES lamps	Mag-ES
Fluorescent, (3) 48", ES lamps	Mag-STD
Fluorescent, (3) 48", ES lamps, Tandem 2-lamp ballasts	Mag-ES
Fluorescent, (4) 48", T12 ES lamps, Electronic Ballast	Electronic
Fluorescent, (4) 48", ES lamps	Mag-ES
Fluorescent, (4) 48", ES lamps	Mag-STD
Fluorescent, (4) 48", ES lamps, 3 Ballasts (delamped)	Mag-ES
Fluorescent, (4) 48", ES lamps, 4 Ballasts (delamped)	Mag-ES
Fluorescent, (6) 48", ES lamps	Electronic
Fluorescent, (6) 48", ES lamps	Mag-ES
Fluorescent, (8) 48", ES lamps	Mag-ES
Fluorescent, (2) 42", HO lamps (3.5' lamp)	Mag-STD
Fluorescent, (3) 42", HO lamps (3.5' lamp)	Mag-STD
Fluorescent, (1) 48" ES Instant Start lamp. Magnetic ballast	Mag-STD
Fluorescent, (2) 48" ES Instant Start lamps. Magnetic ballast	Mag-STD
Fluorescent, (3) 48" ES Instant Start lamps. Magnetic ballast	Mag-STD
Fluorescent, (4) 48" ES Instant Start lamps. Magnetic ballast	Mag-STD
Fluorescent, (1) 48", STD HO lamp	Mag-STD

Fluorescent, (2) 48", STD HO lamps	Mag-STD
Fluorescent, (3) 48", STD HO lamps	Mag-STD
Fluorescent, (4) 48", STD HO lamps	Mag-STD
Fluorescent, (1) 48", ES HO lamp	Mag-STD
Fluorescent, (4) 48", ES HO lamps	Mag-STD
Fluorescent, (1) 48", STD VHO lamp	Mag-STD
Fluorescent, (2) 48", STD VHO lamps	Mag-STD
Fluorescent, (3) 48", STD VHO lamps	Mag-STD
Fluorescent, (4) 48", STD VHO lamps	Mag-STD
Fluorescent, (4) 48", VHO ES lamps	Mag-STD
Fluorescent, (1) 60", STD lamp	Electronic
Fluorescent, (1) 60", STD lamp	Mag-STD
Fluorescent, (2) 60", STD lamps	Electronic
Fluorescent, (2) 60", STD lamps	Mag-STD
Fluorescent, (1) 60", STD HO lamp	Electronic
Fluorescent, (1) 60", STD HO lamp	Mag-ES
Fluorescent, (1) 60", STD HO lamp	Mag-STD
Fluorescent, (2) 60", STD HO lamps	Electronic
Fluorescent, (2) 60", STD HO lamps	Mag-ES
Fluorescent, (2) 60", STD HO lamps	Mag-STD
Fluorescent, (1) 60", VHO ES lamp	Mag-STD
Fluorescent, (2) 60", VHO ES lamps	Mag-STD
Fluorescent, (1) 72", STD lamp, IS electronic ballast	Electronic
Fluorescent, (1) 72", STD lamp	Mag-STD
Fluorescent, (2) 72", STD lamps, IS electronic ballast	Electronic
Fluorescent, (2) 72", STD lamps	Electronic
Fluorescent, (2) 72", STD lamps	Mag-ES
Fluorescent, (2) 72", STD lamps	Mag-STD
Fluorescent, (3) 72", STD lamps, IS electronic ballast	Electronic
Fluorescent, (3) 72", STD lamps	Mag-STD
Fluorescent, (4) 72", STD lamps, IS electronic ballast	Electronic
Fluorescent, (4) 72", STD lamps	Mag-ES
Fluorescent, (4) 72", STD lamps	Mag-STD
Fluorescent, (1) 72", STD HO lamp	Mag-STD
Fluorescent, (2) 72", STD HO lamps	Electronic
Fluorescent, (2) 72", STD HO lamps	Mag-ES
Fluorescent, (2) 72", STD HO lamps	Mag-STD
Fluorescent, (4) 72", HO lamps	Mag-ES
Fluorescent, (1) 72", VHO lamp	Mag-STD
Fluorescent, (2) 72", VHO lamps	Mag-STD
Fluorescent, (1) 96", STD lamp	Electronic
Fluorescent, (2) 96", STD lamps	Electronic
Fluorescent, (3) 96", STD lamps	Electronic
Fluorescent, (4) 96", STD lamps	Electronic
Fluorescent, (1) 96", ES lamp	Electronic
Fluorescent, (1) 96", ES lamp, Tandem 2-lamp ballast	Electronic
Fluorescent, (1) 96" ES lamp	Mag-ES

Fluorescent, (1) 96", ES lamp, Tandem 2-lamp ballast	Mag-ES
Fluorescent, (2) 96", ES lamps	Electronic
Fluorescent, (2) 96", ES lamps	Mag-ES
Fluorescent, (2) 96", ES lamps	Mag-STD
Fluorescent, (3) 96", ES lamps	Electronic
Fluorescent, (3) 96", ES lamps	Mag-ES
Fluorescent, (3) 96", ES lamps	Mag-STD
Fluorescent, (4) 96", ES lamps	Electronic
Fluorescent, (4) 96", ES lamps	Mag-ES
Fluorescent, (4) 96", ES lamps	Mag-STD
Fluorescent, (6) 96", ES lamps	Mag-ES
Fluorescent, (1) 96", STD HO lamp	Mag-ES
Fluorescent, (1) 96", STD HO lamp	Mag-STD
Fluorescent, (2) 96", STD HO lamps	Electronic
Fluorescent, (2) 96", STD HO lamps	Mag-ES
Fluorescent, (2) 96", STD HO lamps	Mag-STD
Fluorescent, (3) 96", STD HO lamps	Mag-ES
Fluorescent, (3) 96", STD HO lamps	Mag-STD
Fluorescent, (4) 96", STD HO lamps	Electronic
Fluorescent, (4) 96", STD HO lamps	Mag-ES
Fluorescent, (4) 96", STD HO lamps	Mag-STD
Fluorescent, (8) 96", STD HO lamps	Mag-ES
Fluorescent, (1) 96", ES HO lamp	Electronic
Fluorescent, (1) 96", ES HO lamp	Mag-STD
Fluorescent, (2) 96", ES HO lamps	Electronic
Fluorescent, (2) 96", ES HO lamps	Mag-ES
Fluorescent, (2) 96", ES HO lamps	Mag-STD
Fluorescent, (3) 96", ES HO lamps	Mag-ES
Fluorescent, (3) 96", ES HO lamps	Mag-STD
Fluorescent, (4) 96", ES HO lamps	Electronic
Fluorescent, (4) 96", ES HO lamps	Mag-ES
Fluorescent, (4) 96", ES HO lamps	Mag-STD
Fluorescent, (6) 96", ES HO lamps	Mag-ES
Fluorescent, (8) 96", ES HO lamps	Mag-ES
Fluorescent, (1) 96", STD VHO lamp	Mag-STD
Fluorescent, (2) 96", STD VHO lamps	Mag-STD
Fluorescent, (3) 96", STD VHO lamps	Mag-STD
Fluorescent, (4) 96", STD VHO lamps	Mag-STD
Fluorescent, (1) 96", ES VHO lamp	Mag-STD
Fluorescent, (2) 96", ES VHO lamps	Mag-STD
Fluorescent, (3) 96", ES VHO lamps	Mag-STD
Fluorescent, (4) 96", ES VHO lamps	Mag-STD
Fluorescent, (1) 96", T17 Grooved lamp	Mag-STD
Fluorescent, (0) 48" lamps, Completely delamped fixture with (1) hot ballast	Mag-ES
Fluorescent, (0) 48" lamps, Completely delamped fixture with (2) hot ballast	Mag-ES
Circline Fluorescent Fixtures	

Fluorescent, (1) 12" circular lamp, RS ballast	Mag-STD
Fluorescent, Circline, (1) 32W lamp, preheat ballast	Mag-STD
Fluorescent, (2) 12" circular lamps, RS ballast	Mag-STD
Fluorescent, (1) 16" circular lamp	Mag-STD
Fluorescent, Circline, (1) 32W lamp, preheat ballast	Mag-STD
Fluorescent, Circline, (1) 20W lamp, preheat ballast	Mag-STD
Fluorescent, (1) 6" circular lamp, RS ballast	Mag-STD
Fluorescent, Circline, (1) 22W lamp, preheat ballast	Mag-STD
Fluorescent, (1) 8" circular lamp, RS ballast	Mag-STD
Fluorescent, (2) 8" circular lamps, RS ballast	Mag-STD
Fluorescent Electrodeless Induction Fixtures	
Electrodeless Fluorescent System, (1) 100W lamp	Electronic
Electrodeless Fluorescent System, (1) 150W lamp	Electronic
Electrodeless Fluorescent System, (1) 165W lamp	Electronic
Electrodeless Fluorescent System, (1) 200W lamp	Electronic
Electrodeless Fluorescent System, (1) 250W lamp	Electronic
Electrodeless Fluorescent System, (1) 300W lamp	Electronic
Electrodeless Fluorescent System, (1) 400W lamp	Electronic
Electrodeless Fluorescent System, (1) 40W lamp	Electronic
Electrodeless Fluorescent System, (1) 55W lamp	Electronic
Electrodeless Fluorescent System, (1) 70W lamp	Electronic
Electrodeless Fluorescent System, (1) 80W lamp	Electronic
Electrodeless Fluorescent System, (1) 85W lamp	Electronic
U-Tube Fluorescent Fixtures	
Fluorescent, (1) U-Tube, T-8 lamp, Instant Start ballast	Electronic
Fluorescent, (1) U-Tube, T-8 lamp	Electronic
Fluorescent, (1) U-Tube, T-8 lamp, RLO (BF < 0.85)	Electronic
Fluorescent, (2) U-Tube, T-8 lamps, Instant Start Ballast	Electronic
Fluorescent, (2) U-Tube, T-8 lamps, Instant Start Ballast, Tandem 4-lamp ballast	Electronic
Fluorescent, (2) U-Tube, T-8 lamps, Instant Start Ballast, RLO, Tandem 4-lamp ballast	Electronic
Fluorescent, (2) U-Tube, T-8 lamps, Instant Start HLO Ballast	Electronic
Fluorescent, (2) U-Tube, T-8 lamps, Instant Start RLO Ballast	Electronic
Fluorescent, (2) U-Tube, T-8 lamps	Electronic
Fluorescent, (2) U-Tube, T-8 lamps, Tandem 4-lamp ballast	Electronic
Fluorescent, (2) U-Tube, T-8 lamps, RLO (BF < 0.85)	Electronic
Fluorescent, (3) U-Tube, T-8 lamps, Instant Start Ballast	Electronic
Fluorescent, (3) U-Tube, T-8 lamps, Instant Start RLO Ballast	Electronic
Fluorescent, (1) 6" spacing U-Tube, T-8 lamp, IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (1) 6" spacing U-Tube, T-8 lamp, IS Ballast, HLO (.95 < BF < 1.1)	Prem. Elec.
Fluorescent, (2) 6" spacing U-Tube, T-8 lamps, IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (2) 6" spacing U-Tube, T-8 lamps, IS Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (2) 6" spacing U-Tube, T-8 lamps, IS Ballast, VHLO (BF > 1.1)	Prem. Elec.
Fluorescent, (3) 6" spacing U-Tube, T-8 lamps, IS Ballast, NLO (0.85 < BF < 0.95)	Prem. Elec.
Fluorescent, (3) 6" spacing U-Tube, T-8 lamps, IS Ballast, RLO (BF < 0.85)	Prem. Elec.
Fluorescent, (1) U-Tube, STD lamp	Mag-ES
Fluorescent, (1) U-Tube, ES Lamp	Mag-STD

Fluorescent (2) 48" U-bent Standard lamps, Electronic ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) U-Tube, STD lamps	Mag-ES
Fluorescent, (1) U-Tube, STD lamp, STD Mag Ballast	Mag-STD
Fluorescent, (3) U-Tube, STD lamps	Mag-ES
Fluorescent, (1) U-Tube, ES lamp	Mag-ES
Fluorescent, (1) U-Tube, ES Lamp	Mag-STD
Fluorescent, (2) U-Tube, ES lamps	Mag-STD
Fluorescent (2) 48" U-bent ES lamps, Electronic ballast, NLO (0.85 < BF < 0.95)	Electronic
Fluorescent, (2) U-Tube, ES lamps	Mag-ES
Fluorescent, (3) U-Tube, ES lamps	Mag-ES
Halogen Incandescent Fixtures	
Halogen, (1) 100W lamp	
Halogen, (1) 150W lamp	
Halogen, (1) 20W lamp	
Halogen, (1) 250W lamp	
Halogen, (1) 300W lamp	
Halogen, (1) 30W lamp	
Halogen, (1) 35W lamp	
Halogen, (1) 37W lamp	
Halogen, (1) 40W lamp	
Halogen, (1) 42W lamp	
Halogen, (1) 45W lamp	
Halogen, (1) 50W lamp	
Halogen, (1) 500W lamp	
Halogen, (1) 52W lamp	
Halogen, (1) 55W lamp	
Halogen, (1) 60W lamp	
Halogen, (1) 70W lamp	
Halogen, (1) 72W lamp	
Halogen, (1) 75W lamp	
Halogen, (1) 80W lamp	
Halogen, (1) 90W lamp	
High Pressure Sodium Fixtures	
High Pressure Sodium, (1) 100W lamp	
High Pressure Sodium, (1) 1000W lamp	
High Pressure Sodium, (1) 150W lamp	
High Pressure Sodium, (1) 200W lamp	
High Pressure Sodium, (1) 250W lamp	
High Pressure Sodium, (1) 310W lamp	
High Pressure Sodium, (1) 35W lamp	
High Pressure Sodium, (1) 360W lamp	
High Pressure Sodium, (1) 400W lamp	
High Pressure Sodium, (1) 50W lamp	
High Pressure Sodium, (1) 70W lamp	
Standard Incandescent Fixtures	
Incandescent, (1) 100W lamp	

Incandescent, (1) 1000W lamp	
Incandescent, (1) 100W ES lamp	
Incandescent, (1) 100W ES/LL lamp	
Incandescent, (1) 11W lamp	
Incandescent, (1) 110W lamp	
Incandescent, (1) 116W lamp	
Incandescent, (1) 120W lamp	
Incandescent, (1) 120W lamp	
Incandescent, (1) 125W lamp	
Incandescent, (1) 130W lamp	
Incandescent, (1) 135W lamp	
Incandescent, (1) 15W lamp	
Incandescent, (1) 150W lamp	
Incandescent, (1) 1500W lamp	
Incandescent, (1) 150W ES lamp	
Incandescent, (1) 150W ES/LL lamp	
Incandescent, (1) 160W lamp	
Incandescent, (1) 170W lamp	
Incandescent, (1) 20W lamp	
Incandescent, (1) 200W lamp	
Incandescent, (1) 2000W lamp	
Incandescent, (1) 200W LL lamp	
Incandescent, (1) 25W lamp	
Incandescent, (1) 250W lamp	
Incandescent, (1) 30W lamp	
Incandescent, (1) 300W lamp	
Incandescent, (1) 34W lamp	
Incandescent, (1) 36W lamp	
Incandescent, (1) 40W lamp	
Incandescent, (1) 400W lamp	
Incandescent, (1) 40W ES lamp	
Incandescent, (1) 40W ES/LL lamp	
Incandescent, (1) 42W lamp	
Incandescent, (1) 448W lamp	
Incandescent, (1) 45W lamp	
Incandescent, (1) 50W lamp	
Incandescent, (1) 500W lamp	
Incandescent, (1) 52W lamp	
Incandescent, (1) 54W lamp	
Incandescent, (1) 55W lamp	
Incandescent, (1) 60W lamp	
Incandescent, (1) 60W ES lamp	
Incandescent, (1) 60W ES/LL lamp	
Incandescent, (1) 65W lamp	
Incandescent, (1) 65W lamp	
Incandescent, (1) 67W lamp	
Incandescent, (1) 69W lamp	

Tungsten exit light, (1) 7.5 W lamp, used in night light application	
Incandescent, (1) 72W lamp	
Incandescent, (1) 75W lamp	
Incandescent, (1) 750W lamp	
Incandescent, (1) 75W ES lamp	
Incandescent, (1) 75W ES/LL lamp	
Incandescent, (1) 80W lamp	
Incandescent, (1) 85W lamp	
Incandescent, (1) 90W lamp	
Incandescent, (1) 93W lamp	
Incandescent, (1) 95W lamp	
LED Traffic Signal Fixtures	
LED Traffic Signal Light, 12" Green Arrow	Electronic
LED Traffic Signal Light, 12" Green Ball	Electronic
LED Traffic Signal Light, 12" Red Arrow	Electronic
LED Traffic Signal Light, 12" Red Ball	Electronic
LED Traffic Signal Light, 12" Yellow Arrow	Electronic
LED Traffic Signal Light, 12" Yellow Ball	Electronic
LED Traffic Signal Light, 8" Green Ball	Electronic
LED Traffic Signal Light, 8" Red Ball	Electronic
LED Traffic Signal Light, 8" Yellow Ball	Electronic
LED, P(edestrian), COUNT(down timer) (Side by Side or dedicated fixture)	Electronic
LED, P(edestrian), H(and), in 12" x 12" enclosure, O(verlay), F(illed)	Electronic
LED, P(edestrian), H(and), in 12" x 12" enclosure, O(verlay), O(utline)	Electronic
LED, P(edestrian), H(and), 12" x 12" enclosure, H(and) Only, F(illed)	Electronic
LED, P(edestrian), H(and), 12" x 12" enclosure, H(and) Only, O(utline)	Electronic
LED, P(edestrian), H(and), one half of 12" x 12" enclosure, S(ide by Side), F(illed)	Electronic
LED P(edestrian), H(and), in 16" x 18" enclosure, O(verlay), F(illed)	Electronic
LED P(edestrian), H(and), in 16" x 18" enclosure, O(verlay), O(utline)	Electronic
LED P(edestrian), H(and), one half of 16" x 18" enclosure, S(ide by side), F(illed)	Electronic
LED P(edestrian), H(and), one half of 16" x 18" enclosure, S(ide by side), O(utline)	Electronic
LED, P(edestrian), P(erson), in 12" x 12" enclosure, O(verlay), F(illed)	Electronic
LED, P(edestrian), P(erson), 12" x 12" enclosure, O(verlay), O(utline)	Electronic
LED, P(edestrian), P(erson), 12" x 12" enclosure, P(erson) Only, F(illed)	Electronic
LED, P(edestrian), P(erson), 12" x 12" enclosure, P(erson) Only, O(utline)	Electronic
LED, P(edestrian), P(erson), one half of 12" x 12" enclosure, S(ide by Side), O(utline)	Electronic
LED, P(edestrian), P(erson), in 16" x 18" Enclosure, O(verlay), F(illed)	Electronic
LED, P(edestrian), P(erson), in 16" x 18" Enclosure, O(verlay), O(utline)	Electronic
LED, P(edestrian), P(erson), one half of 16" x 18" enclosure, S(ide by side), F(illed)	Electronic
LED, P(edestrian), P(erson), one half of 16" x 18" enclosure, S(ide by side), O(utline)	Electronic
Metal Halide Fixtures - Standard, Pulse Start, or Ceramic	
Metal Halide, (1) 20W lamp	Electronic
Metal Halide, (1) 22W lamp	Electronic
Metal Halide, (1) 32W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 39W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 39W lamp	Electronic

Metal Halide, (1) 50W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 50W lamp	Electronic
Metal Halide, (1) 70W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 70W lamp	Electronic
Metal Halide, (1) 100W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 100W lamp	Electronic
Metal Halide, (1) 125W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 150W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 150W lamp	Electronic
Metal Halide, (1) 175W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 175W lamp	Electronic
Metal Halide, (1) 200W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 200W lamp	Electronic
Metal Halide, (1) 250W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 250W lamp	Electronic
Metal Halide, (1) 320W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 320W lamp	Electronic
Metal Halide, (1) 350W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 350W lamp	Electronic
Metal Halide, (1) 360W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 400W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 400W lamp	Electronic
Metal Halide, (1) 450W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 450W lamp	Electronic
Metal Halide, (1) 750W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 875W lamp	Magnetic
Metal Halide, (1) 1000W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 1000W lamp	Electronic
Metal Halide, (1) 1500W lamp, Magnetic ballast	Magnetic
Metal Halide, (1) 1650W lamp	Magnetic
Metal Halide, (1) 2000W lamp	Magnetic
Mercury Vapor Fixtures	
Mercury Vapor, (1) 100W lamp	
Mercury Vapor, (1) 1000W lamp	
Mercury Vapor, Self-Ballasted, (1) 160W self-ballasted lamp	
Mercury Vapor, (1) 175W lamp	
Mercury Vapor, (1) 250W lamp	
Mercury Vapor, (1) 40W lamp	
Mercury Vapor, (1) 400W lamp	
Mercury Vapor, (1) 50W lamp	
Mercury Vapor, (1) 700W lamp	
Mercury Vapor, (1) 75W lamp	
NEON Fixtures	
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NEON M(agnetic transformer) P(edestrian) H(and)	
NEON M(agnetic transformer) P(edestrian) P(erson)	

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LIGHTING RETROFIT ENERGY SAVINGS ESTIMATOR

This tool is designed to assist users in estimating the savings which may result from installing energy efficient lighting systems. This tool is based on certain assumptions and factors, including the cost of energy, hours of use per year, and other factors relevant to potential cost savings. While an effort has been made to use accurate assumptions and factors, Missouri River Energy Services (MRES) makes no warranty or guarantee, express or implied, (i) that any energy or cost savings indicated by this tool will be realized under end-use conditions, or (ii) as to the effectiveness, safety or appropriateness of any actions taken based on this tool or the use thereof, including any designs, product use or other actions. Each user of the tool is responsible for analyzing the results indicated by the tool. In no event will MRES be responsible for any loss resulting from, or relating to, any use of the tool.

**EXTRACT OF MINUTES OF MEETING OF THE TOWN BOARD APPROVING
REVISED FEE SCHEDULE FOR THE IRONDEQUOIT CEMETERY**

At the organizational meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025 at 7:00 P.M. local time; there were:

PRESENT:

Andraé Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Deputy Town Supervisor

McConville Considine Cooman & Morin, PC Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Irondequoit Cemetery provides the community with a dignified and comforting environment to intern, mourn, respect and honor the deceased; and

WHEREAS, the Irondequoit Cemetery charges various fees for cemetery sites, monuments, services (such as internment), and the use of mausoleums and columbarium niches; and

WHEREAS, the fee schedule for the Irondequoit Cemetery (“Fee Schedule”) should be adjusted on an annual basis to sufficiently meet the needs and costs of the Irondequoit Cemetery; and

WHEREAS, pursuant to Town Code Section 1-18, the Commissioner of Public Works (“Commissioner”) may establish the fees for the Irondequoit Cemetery, subject to Town Board approval; and

WHEREAS, the Commissioner recommends revising the Fee Schedule to modify the prices for certain Irondequoit Cemetery sites, services, and facilities, and to re-designate and recategorize certain services, in the form annexed hereto as **Appendix A** (the “Revised Fee Schedule”); and

WHEREAS, the Revised Fee Schedule is necessary and appropriate to ensure the continued success of the Irondequoit Cemetery.

NOW, THEREFORE, BE IT RESOLVED, that the Town Board hereby approves the Revised Fee Schedule for the Irondequoit Cemetery, attached hereto as **Appendix A**, to take effect beginning January 1, 2026.

This resolution shall take effect immediately.

Second, by Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Deputy Town Supervisor	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

Appendix A



Irondequoit Cemetery

-Est 1895-

3671 Culver Road
Rochester, NY 14622
(585) 402 – 5745
cemetery@irondequoit.gov

2026 Pricing & Fee Schedule

-Traditional Graves-

	<u>Flat Marker</u>	<u>Monumented</u>
Full Adult Grave	\$1,100	\$1,400
Veterans Circle	\$880	
Infant / Child	\$150	
Secondary Rights*	\$300	

*Additional burial rights to accommodate cremains when name does not appear on deed or marker

-Cremation Graves-

	<u>Flat Marker</u>	<u>Monumented</u>
Cremation Section*	\$730	\$1,250
Veterans Circle	\$685	

*Section cannot accommodate planting

- Burial Fees-

Traditional Grave	<u>Interment</u>	<u>Disinterment</u>
Adult	\$680	\$1,500
Infant / Child	\$155	\$250
Cremation Grave		
Adult	\$425	\$500
Double (1 Vault)	\$475	\$550
Double (2 Vaults)	\$575	\$500 - per vault
Cremains in Casket	\$250	
Foundation	<u>Flat Marker</u>	<u>Monumented</u>
1 Grave	\$130	\$175
2 Graves	\$155	\$200
Marker Removal	\$155	\$155

-Columbaria-

	<u>Octagon</u>	<u>Wall</u>
Single	\$2,265	\$1,915
Double	\$3,065	\$2,715
Family Double	\$3,365	
Family Triple	\$3,865	
Family Quadruple	\$4,365	
Ossuary*	\$100	

*Communal niche without individual memorialization

-Mausoleum-

<u>Single Crypt*</u>	<u>Exterior</u>	<u>Interior</u>	<u>Double Crypt*</u>	<u>Exterior</u>	<u>Interior</u>
F	\$3,050	\$3,800	F	\$4,550	\$5,675
E	\$3,150	\$3,925	E	\$4,650	\$5,800
D	\$3,250	\$4,050	D	\$4,750	\$5,925
C	\$3,450	\$4,300	C	\$4,950	\$6,175
B	\$3,550	\$4,425	B	\$5,050	\$6,300
A	\$3,850	\$4,800	A	\$5,350	\$6,675

* Urn Accommodation \$500

-Monument Interment Fees-

Cremation Niche	<u>Interment</u>	<u>Disinterment</u>
Adult – Single	\$275	\$325
Adult – Double	\$380	\$425
Infant / Child	\$50	\$100

Mausoleum	<u>Interment</u>	<u>Disinterment</u>
Adult	\$500	\$550
Infant / Child	\$150	\$200
Casket Storage	\$250	

Replacement Plaque Market Price

-Overtime Schedule-

	<u>Full Internment</u>	<u>Cremation</u>
Weekday After 3pm	\$500	\$350
Saturday*	\$500	\$350
Sunday / Holiday*	\$800	\$650

*Weekend and Holiday funerals after 3pm will be subject to double overtime.

**EXTRACT OF THE MINUTES OF A MEETING OF THE TOWN BOARD ADOPTING
A RESOLUTION DECLARING CERTAIN EQUIPMENT SURPLUS PROPERTY**

At a regular meeting of the Town Board of the Town of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October, 2025, at 7:00 PM local time, there were

PRESENT:

Andrae' Evans	Town Supervisor
Ann Cunningham	Town Board Member
Grant Malone	Town Board Member
John Perticone	Town Board Member
Peter Wehner	Town Board Member

McConville Considine Cooman & Morin,PC Attorney for the Town

Town Board Member _____ offered the following resolution and moved its adoption:

WHEREAS, the Department of Public Works uses certain equipment to perform services for the Town, and from time to time such equipment needs to be replaced or is no longer used; and

WHEREAS, each piece of equipment listed on the attached Addendum "A" is several years old and no longer used by the Town (the "Equipment"); and

WHEREAS, the Town intends to auction the Equipment at the next online auction to occur in 2025.

NOW THEREFORE BE IT RESOLVED, that the Town Board hereby declares the equipment as surplus and authorizes the Town Supervisor to execute and deliver such documentation as necessary to auction the Equipment at the next appropriate municipal equipment auction.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board Member _____ and duly put to vote, which resulted as follows:

Town Board Member	Perticone	voting	_____
Town Board Member	Wehner	voting	_____
Town Board Member	Malone	voting	_____
Town Board Member	Cunningham	voting	_____
Town Supervisor	Evans	voting	_____

Addendum "A"

DPW Miscellaneous Equipment

Year	Fleet #	Description	
2017	55	Vermeer SC802 Stump Cutter VIN: 1VR2151J7H1003011	KVS# 007448
2002	159	International w/ Peterson TL3 Grapple Loader Body VIN: 1HTWCADR23J059827	KVS# 008489
2015		Exmark Lazer E 60" Lawn Mower LZE742KC604, S/N 314602926	KVS# 007356

**EXTRACT OF THE MINUTES OF A MEETING OF THE TOWN BOARD
ADOPTING A RESOLUTION APPROVING THE SPECIAL EVENT LICENSE FOR THE
RUN LIKE HELL 5K RUN**

At the regular meeting of the Town Board of Irondequoit, Monroe County, New York held at the Town Hall, 1280 Titus Avenue, in said Town of Irondequoit, on the 21st day of October 2025 at 7:00 p.m. local time, there were:

PRESENT:

Andrae Evans

Ann Cunningham

Grant Malone

John Perticone

Peter Wehner

Town Supervisor

Town Board Member

Town Board Member

Town Board Member

Town Board Member

McConville Considine Cooman &
Morin PC

Attorney for the Town

Town Board Member offered the following resolution and moved its adoption:

WHEREAS, the Town Clerk's Office received an application from Robinhood Racing LLC requesting permission to hold their annual Run Like Hell 5K Run on Saturday, October 25, 2025 from 2pm to 4:30pm; and

WHEREAS, the event anticipates 300 runners to participate, along with 38 volunteer marshals, who will assemble at 2pm at 1382 Culver Road; and

WHEREAS, poof of current insurance, which expires on August 13, 2026, has been reviewed and approved by the Town's insurance carrier.

NOW, THEREFORE, BE IT RESOLVED, that the Town Board approves the Special Event License for Robinhood Racing LLC to hold its annual Run Like Hell 5K Run on Saturday, October 25, 2025 from 2p.m. to 4:30p.m. This approval is conditioned on the applicant notifying all affected residents before the event.

This resolution shall take effect immediately upon its adoption.

Seconded by Town Board Member ____ and duly put to vote, which resulted as follows:

Town Board Member

Town Board Member

Town Board Member

Town Board Member

Town Supervisor

Perticone

Wehner

Malone

Cunningham

Evans

Voting

Voting

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8/29/2025

1387 Mt. Hope Ave
Rochester, NY 14620

To Whom it May Concern:

We are looking to host our annual SK Race on October 25, th 2025 in the Town of Irondequoit around the Culver, Empire, Winton road area for our Run Like Hell Halloween themed race. We have hosted this event in the past and would like to do the same this year. It starts at Johnny's Irish Pub on 1382 Culver Rd, Rochester, NY 14609 and runs through the local neighborhoods in the area. (Map is attached) We will require local police assistance to close down the roads at the high traffic areas. We are limiting the race to 300 Participants at this current time but if restrictions are lifted we would like to increase participation if possible. Additionally we will follow all current COVID safety rules and regulations at the time of the race. The race will start at 3:00pm and last about 2 hours at most. We would like to start setting up around 12:00pm(noon) and tear down no later than 6:00pm.

Sincerely,

Jonathan Griffiths

Event Manager

ROBINHOOD RACING LLC

ROBINHOOD RACING LLC
1387 MT. HOPE AVE. ROCHESTER,NY 14620
T: (585) 505-1961 E: ROBINHOODRACES@GMAIL.COM

№ 638909

585-957-4096
Jonathan Gervais

fl!lg!!.

Run Like Hell

