

CITY OF JOHNSTOWN,  
CAMBRIA COUNTY, PENNSYLVANIA  
RESOLUTION NO. 10539

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF JOHNSTOWN, CAMBRIA COUNTY, PENNSYLVANIA AUTHORIZING THE CITY MANAGE TO EXECUTE ALL DOCUMENTS REQUIRED AND TAKE ALL ACTIONS NECESSARY TO EFFECTUATE THE SUBMISSION OF THE ATTACHED APPLICATION FOR TRAFFIC SIGNAL MAINTENANCE TO THE PENNSYLVANIA DEPARTMENT OF TRANSPORTATION.

WHEREAS, the City desires to own, operate, and maintain a City-wide traffic control system and to make improvement on devices at the following locations within city limits, in connection with a project for improvements:

Existing Signals:

SR 0056 (Broad Street) at SR 3039 4<sup>th</sup> Avenue  
SR 0056 (Broad Street) at 5<sup>th</sup> Avenue  
SR 0056 (Broad Street) at 6<sup>th</sup> Avenue  
SR 0056 (Broad Street) at 10<sup>th</sup> Avenue & Commerce Center Driveway & Sheetz Driveway  
SR 0056/SR 0403 (Broad Street) & SR 0056 (Fairfield Avenue)  
SR 0403 (Broad Street) & SR 043 Laurel Avenue & Wire Mill Driveway  
SR 0056 (Fairfield Avenue) & SR 3007 (D Street)

WHEREAS, a signed application for Traffic Signal Approval (TE 160) must be submitted and Traffic Signal Permit must be issued before any work can begin; and

WHEREAS, the City shall provide Preventive Maintenance as covered and required by the application at set required intervals, and provide any Response Maintenance or work necessary to restore a traffic signal system to proper and safe operation.

WHEREAS, the City shall provide in its annual budget funds sufficient to cover the cost of personnel, training, contractors, and equipment which are required by virtue of this application.

NOW, THEREFORE, BE IT RESOLVED, the City Council of the City of Johnstown, hereby authorizes the Interim City Manager and/or his designee to sign all documents and take all actions necessary to submit the above-referenced applications for Traffic Signal Maintenance Approval to the Pennsylvania Department of Transportation

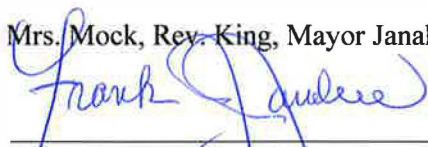
ADOPTED:

December 14, 2022

By the following vote:

Yeas: Mr. Arnone, Mr. Britt, Mr. Capriotti, Ms. Huchel, Mrs. Mock, Rev. King, Mayor Janakovic

Nays:

  
\_\_\_\_\_  
Frank Janakovic, Mayor  
Michael Capriotti, Deputy Mayor

**ATTEST:**

I do hereby certify that the foregoing is a true and correct copy of Resolution No. **10539** as the same adopted by the City Council of the City of Johnstown, Pennsylvania.



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Ethan Imhoff, City Manager



## APPLICATION FOR TRAFFIC SIGNAL APPROVAL

PLEASE TYPE OR PRINT ALL INFORMATION IN BLUE OR BLACK INK

### A – Maintenance and Operation Information

- Municipality has an existing Traffic Signal Maintenance Agreement covering all signals in the municipality. Issuance of a new or revised permit amends Municipality's signal list in TSAMS.
- Municipality does not have an existing Traffic Signal Maintenance Agreement covering all signals in the municipality. Traffic Signal Maintenance Agreement must be completed, executed by the municipality, and attached to this application.

### B – Application Description

PennDOT District: 9 County: Cambria Municipality: City of Johnstown

Location (Intersection): SR 0056 (Broad St) SR 3039 4th Ave

Traffic Control Device is:  NEW Traffic Signal  EXISTING Traffic Signal, permit # 9-3-54

Type of Device (select one):  Traffic Control Signal (MUTCD Section 4D, 4E, 4G)  
 Flashing Beacon (MUTCD Section 4L)  School Warning System (MUTCD Section 7B)  
 Other \_\_\_\_\_

Is Traffic Signal part of a system?  Yes  No System Number (if applicable): \_\_\_\_\_

If YES, provide locations of all signalized intersections in system.

Broad St & 4th Ave, Broad St & 5th Ave, Broad St & 6th Ave, Broad St & 10th Ave, Broad St & Fairfield Ave, Broad St & Laurel Ave, Fairfield Ave & D St

Explain the proposed improvements.

Replacement of signal equipment. Install MPLS Circuit and connect signal to PenDOT's UCC system.

### C – Attachments Listing

- |  |   |   |
|--|---|---|
| <input checked="" type="checkbox"/> Municipal Resolution | <input type="checkbox"/> Location Map               | <input type="checkbox"/> Traffic Volumes/Pedestrian Volumes |
| <input type="checkbox"/> Letter of Financial Commitment  | <input type="checkbox"/> Photographs                | <input type="checkbox"/> Turn Lane Analysis                 |
| <input type="checkbox"/> Warrant Analysis                | <input type="checkbox"/> Straight Line Diagram      | <input type="checkbox"/> Turn Restriction Studies           |
| <input type="checkbox"/> Crash Analysis                  | <input type="checkbox"/> Capacity Analysis          | <input type="checkbox"/> Municipal Contact Information      |
| <input type="checkbox"/> Traffic Signal Study            | <input type="checkbox"/> Traffic Impact Study (TIS) | <input type="checkbox"/> Other: _____                       |
| <input type="checkbox"/> Condition Diagram               |   |   |

### D – Applicant (Municipal) Certification

The applicant desires to own, operate, and maintain the traffic control device in the location identified above; and the Vehicle Code requires the approval of the Department of Transportation ("Department") before any traffic signals may be legally erected or modified. Applicant agrees to own and maintain the traffic signal in accordance with the Traffic Signal Maintenance Agreement executed between Municipality and the Department, dated \_\_\_\_\_.

By (Signature): \_\_\_\_\_ Date: \_\_\_\_\_

Printed Name of Municipal Authorized Official: \_\_\_\_\_

Title of Signatory: \_\_\_\_\_

### DEPARTMENT USE ONLY

County: \_\_\_\_\_ Engineering District: \_\_\_\_\_

Department Tracking #: \_\_\_\_\_ Initial Submission Date: \_\_\_\_\_



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PennDOT District: 9 County: Cambria Municipality: City of Johnstown

Location (Intersection): SR 0056 (Broad St) 5th Ave

Traffic Control Device is:  NEW Traffic Signal  EXISTING Traffic Signal, permit # 9-3-65

Type of Device (select one):  Traffic Control Signal (MUTCD Section 4D, 4E, 4G)  
 Flashing Beacon (MUTCD Section 4L)  School Warning System (MUTCD Section 7B)  
 Other \_\_\_\_\_

Is Traffic Signal part of a system?  Yes  No System Number (if applicable): \_\_\_\_\_

If YES, provide locations of all signalized intersections in system.

Broad St & 4th Ave, Broad St & 5th Ave, Broad St & 6th Ave, Broad St & 10th Ave, Broad St & Fairfield Ave, Broad St & Laurel Ave, Fairfield Ave & D St

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PennDOT District: 9 County: Cambria Municipality: City of Johnstown

Location (Intersection): SR 0056 (Broad St) 6th Ave

Traffic Control Device is:  NEW Traffic Signal  EXISTING Traffic Signal, permit # 9-3-109

Type of Device (select one):  Traffic Control Signal (MUTCD Section 4D, 4E, 4G)  
 Flashing Beacon (MUTCD Section 4L)  School Warning System (MUTCD Section 7B)  
 Other \_\_\_\_\_

Is Traffic Signal part of a system?  Yes  No System Number (if applicable): \_\_\_\_\_

If YES, provide locations of all signalized intersections in system.

Broad St & 4th Ave, Broad St & 5th Ave, Broad St & 6th Ave, Broad St & 10th Ave, Broad St & Fairfield Ave, Broad St & Laurel Ave, Fairfield Ave & D St

Explain the proposed improvements.

Replacement of signal equipment. Install MPLS Circuit and connect signal to PenDOT's UCC system.

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**B – Application Description**

PennDOT District: 9 County: Cambria Municipality: City of Johnstown

Location (Intersection): SR 0056 (Broad St) 10th Ave & Commerce Centre Driveway & Sheetz Driveway

Traffic Control Device is:  NEW Traffic Signal  EXISTING Traffic Signal, permit # 9-3-56

Type of Device (select one):  Traffic Control Signal (MUTCD Section 4D, 4E, 4G)  
 Flashing Beacon (MUTCD Section 4L)  School Warning System (MUTCD Section 7B)  
 Other: \_\_\_\_\_

Is Traffic Signal part of a system?  Yes  No System Number (if applicable): \_\_\_\_\_

If YES, provide locations of all signalized intersections in system.

Broad St & 4th Ave, Broad St & 5th Ave, Broad St & 6th Ave, Broad St & 10th Ave, Broad St & Fairfield Ave, Broad St & Laurel Ave, Fairfield Ave & D St

Explain the proposed improvements.

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**B – Application Description**

PennDOT District: 9 County: Cambria Municipality: City of Johnstown  
Location (Intersection): SR 0056/SR 0403 (Broad St) & SR 0056 (Fairfield Ave)

Traffic Control Device is:  NEW Traffic Signal  EXISTING Traffic Signal, permit # 9-3-70A  
Type of Device (select one):  Traffic Control Signal (MUTCD Section 4D, 4E, 4G)  
 Flashing Beacon (MUTCD Section 4L)  School Warning System (MUTCD Section 7B)  
 Other \_\_\_\_\_

Is Traffic Signal part of a system?  Yes  No System Number (if applicable): \_\_\_\_\_

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Broad St & 4th Ave, Broad St & 5th Ave, Broad St & 6th Ave, Broad St & 10th Ave, Broad St & Fairfield Ave, Broad St & Laurel Ave, Fairfield Ave & D St

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PennDOT District: 9 County: Cambria Municipality: City of Johnstown

Location (Intersection): SR 0403 (Broad St) & SR 0403 (Laurel Ave) & Wire Mill Driveway

Traffic Control Device is:  NEW Traffic Signal  EXISTING Traffic Signal, permit # 9-3-66

Type of Device (select one):  Traffic Control Signal (MUTCD Section 4D, 4E, 4G)  
 Flashing Beacon (MUTCD Section 4L)  School Warning System (MUTCD Section 7B)  
 Other \_\_\_\_\_

Is Traffic Signal part of a system?  Yes  No System Number (if applicable): \_\_\_\_\_

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Broad St & 4th Ave, Broad St & 5th Ave, Broad St & 6th Ave, Broad St & 10th Ave, Broad St & Fairfield Ave, Broad St & Laurel Ave, Fairfield Ave & D St

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County: \_\_\_\_\_ Engineering District: \_\_\_\_\_

Department Tracking #: \_\_\_\_\_ Initial Submission Date: \_\_\_\_\_





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## B – Application Description

PennDOT District: 9 County: Cambria Municipality: City of Johnstown

Location (Intersection): SR 0058 (Fairfield Ave) & SR 3007 (D St)

Traffic Control Device is:  NEW Traffic Signal  EXISTING Traffic Signal, permit # 9-3-57

Type of Device (select one):  Traffic Control Signal (MUTCD Section 4D, 4E, 4G)

Flashing Beacon (MUTCD Section 4L)  School Warning System (MUTCD Section 7B)

Other \_\_\_\_\_

Is Traffic Signal part of a system?  Yes  No System Number (if applicable): \_\_\_\_\_

If YES, provide locations of all signalized intersections in system.

Broad St & 4th Ave, Broad St & 5th Ave, Broad St & 6th Ave, Broad St & 10th Ave, Broad St & Fairfield Ave, Broad St & Laurel Ave, Fairfield Ave & D St

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Replacement of signal equipment. Install MPLS Circuit and connect signal to PenDOT's UCC system.

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