

## Current Construction & System Maintenance Projects



Updated: August 30, 2019

If you have any questions, please Contact: Customer Service: (413) 536-9300  
Bill Sullivan, Gas Engineer: (413) 322- 1523  
Carl Peterson, Electric Engineer: (413) 536-9398

*Please note: This is not a complete list of projects. Regularly scheduled construction activities typically take place between 7:00 am and 4:30 pm. Future Projects may be delayed or cancelled at HG&E's discretion.*

*Tree crews and other HG&E contract personnel will be working at various times and locations throughout the year. If there are any questions regarding tree crews and/or other contract personnel, please call (413) 536-9355.*

## Current Projects

### Bayberry Dr –Electric

Locations:	Bayberry Dr., Blackberry Circle, Cranberry Dr.
Description	Replacing underground conductor
Impact	One lane of traffic
Duration	Completion Date: 9/06/19

### Canal Outage – Hydro

Location	Downtown Holyoke - 1st, 2nd, 3rd level canals
Description	Annual fall canal outage
Impact	During this time, the canals are drained for inspection and maintenance.
Duration	Expected completion date: 9/28/19

### Columbus Ave - Gas

Location	Columbus Ave btwn Northampton St and Hillside Ave
Description	Gas Service Renewals
Impact	Customer's gas service will be interrupted for approximately 4-6 hours while HG&E replaces the piping from the gas main to the gas meter. Parking signs will be placed on the side of the road at the end of each day to keep the target work area open for the next morning.  Throughout this project, HG&E will maintain one lane of traffic as much as possible. In order to complete the project, there will be times HG&E will have to close the road and implement a detour.

Duration	Expected completion date: 9/6/19
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**Dwight St - Gas**

Location	Dwight St (from High St to 1 <sup>st</sup> Level Canal)
Description	Gas Main and Service Relocation
Impact	<p>Customer's gas service will be interrupted for approximately 4-6 hours while HG&amp;E replaces the piping from the gas main to the gas meter. Parking signs will be placed on the side of the road at the end of each day to keep the target work area open for the next morning.</p> <p>Throughout this project, HG&amp;E will maintain one lane of traffic as much as possible. In order to complete the project, there will be times HG&amp;E will have to close the road and implement a detour.</p>
Duration	Expected completion date: 9/6/19

**Holyoke Dam – Hydro**

Location	Holyoke Dam
Description	Rubber Dam Repair
Impact	<p>On September 5, HG&amp;E will lower the pond above the dam approximately 1.5' in order to perform necessary maintenance, removing temporary flashboards and reinstalling a portion of the rubber dam. The work will be complete by noon on 9/5 and the river will be on its way back to grade. HG&amp;E has done everything possible to minimize the impact on the river. Marinas and applicable state agencies were notified in advance.</p>
Duration	Expected completion date: 9/5/19

**Lower Westfield Rd– Electric**

Location	Lower Westfield Rd / Holyoke St
Description	Pole sets
Impact	One Lane of Traffic
Duration	Expected Completion Date: 9/6/19

**Lyman St – Electric**

Location	Lyman St over first canal
Description	Pulling underground conductor

Impact	One Lane of Traffic
Duration	All week: Monday 9/6/19

**Lyman St - Steam**

Location	Lyman St First Level Canal Bridge
Description	Steam Pipe Removal
Impact	Throughout this project, Lyman St first level canal bridge will be reduced to one lane during working hours but reopening each night. During the working hours, traffic in the eastbound lane will be detoured to an alternate route while the westbound lane will be kept open. Detours are subject to change.
Duration	Expected completion date: 9/6/19

**Nonotuck & Lincoln – Electric**

Location	Nonotuck & Lincoln
Description	Switching back circuit
Impact	One Lane of Traffic
Duration	One day weekend 9/6/19

**Northampton St - Gas**

Location	Northampton St btwn Laurel St and Beech St
Description	Gas Service Renewals
Impact	<p>Customer's gas service will be interrupted for approximately 4-6 hours while HG&amp;E replaces the piping from the gas main to the gas meter. Parking signs will be placed on the side of the road at the end of each day to keep the target work area open for the next morning.</p> <p>Throughout this project, HG&amp;E will maintain one lane of traffic as much as possible. In order to complete the project, there will be times HG&amp;E will have to close the road and implement a detour.</p>

Duration	Expected completion date: 9/6/19
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**South St - Gas**

Location	South St
Description	Gas Main Relocation
Impact	<p>Customer's gas service will be interrupted for approximately 4-6 hours while HG&amp;E replaces the piping from the gas main to the gas meter. Parking signs will be placed on the side of the road at the end of each day to keep the target work area open for the next morning.</p> <p>Throughout this project, HG&amp;E will maintain one lane of traffic as much as possible. In order to complete the project, there will be times HG&amp;E will have to close the road and implement a detour.</p>
Duration	<p>Expected start date: 8/30/19</p> <p>Expected completion date: 9/6/19</p>

**Future Projects**

**Adams St - Gas**

Location	Adams St
Description	Gas Main and Service Relocation
Impact	<p>Customer's gas service will be interrupted for approximately 4-6 hours while HG&amp;E replaces the piping from the gas main to the gas meter. Parking signs will be placed on the side of the road at the end of each day to keep the target work area open for the next morning.</p> <p>Throughout this project, HG&amp;E will maintain one lane of traffic as much as possible. In order to complete the project, there will be times HG&amp;E will have to close the road and implement a detour.</p>
Duration	<p>Expected start date: TBD</p> <p>Expected completion date: TBD</p>

**Hanover St - Gas**

Location	Hanover St
Description	Gas Main and Service Relocation

Impact	<p>Customer's gas service will be interrupted for approximately 4-6 hours while HG&amp;E replaces the piping from the gas main to the gas meter. Parking signs will be placed on the side of the road at the end of each day to keep the target work area open for the next morning.</p> <p>Throughout this project, HG&amp;E will maintain one lane of traffic as much as possible. In order to complete the project, there will be times HG&amp;E will have to close the road and implement a detour.</p>
Duration	<p>Expected start date: 9/9/19</p> <p>Expected completion date: 10/4/19</p>

**South Canal St - Gas**

Location	South Canal St
Description	Gas Main and Service Relocation
Impact	<p>Customer's gas service will be interrupted for approximately 4-6 hours while HG&amp;E replaces the piping from the gas main to the gas meter. Parking signs will be placed on the side of the road at the end of each day to keep the target work area open for the next morning.</p> <p>Throughout this project, HG&amp;E will maintain one lane of traffic as much as possible. In order to complete the project, there will be times HG&amp;E will have to close the road and implement a detour.</p>
Duration	<p>Expected start date: 9/16/19</p> <p>Expected completion date: TBD</p>