



# South Knox Natural Gas Gate Station and Main Relocation Project



## Project Information Sheet

### Project Scope

- KUB will install approximately 5,000 feet of natural gas main between Chapman Highway and Tipton Station Road
- KUB will construct a natural gas gate station in the South Knox area at 304 Tipton Station Road
- Gas main work to be completed ahead of TDOT roadway project on Chapman Highway scheduled to start in late 2018

### Project Details

- Traffic:
  - **Lane closures** may be temporarily required in the immediate work area to facilitate safe access for workers, equipment, and vehicles
    - All lanes will reopen to traffic outside of the listed work hours (as conditions allow)
  - **Road closures** are expected on Tipton Station Road, Henry Haynes Road, West Marine Road, and Mountain Grove Drive for natural gas main crossings over the course of the project (*additional information regarding the scheduling of these closures will be available soon*)
- General sequence of construction:
  - Contractor mobilization
  - Right-of-way vegetation clearing and site preparation
  - Excavation and pipe installation
  - Right-of-way restoration and stabilization

### Project Schedule

- February 2018: Vegetation clearing and natural gas main construction begins
- May 2018: Gate station construction begins at 304 Tipton Station Road
- August 2018: All construction complete (weather permitting)
- Daily construction schedule: Monday-Saturday, daylight hours
- Work schedules adjusted for major holidays

### Project Communications

- **KUB Major Construction Projects Blog** — Includes weekly updates on utility traffic control and utility construction progress



- **Blog Link** — To access the blog, scan the code to the left or type <http://kubmajorprojects.blogspot.com/> in your web browser
- **Send your e-mail address to [blog@kub.org](mailto:blog@kub.org) to receive weekly updates** (reference South Knox area)

- **Project hotline: 558-2331** — After normal business hours
- Updates posted on [www.kub.org](http://www.kub.org) (Special Projects Page)
- **Social Media:** Updates posted on Facebook, Nextdoor, and Twitter



/KnoxKUB



Nextdoor



@KnoxKUB

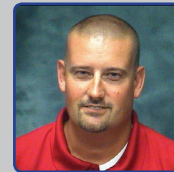


kub.org



**Online Construction Projects Map:** For more information on this and other KUB construction projects, scan the code at the left or type <https://www.kub.org/about/community/construction-map/> in your browser to visit KUB's Online Construction Projects Map

### KUB Project Contact



**Tim Cox**  
Customer Support  
Office: **558-2947**  
Cell: **313-3777**  
Weekdays,  
7 a.m.—4 p.m.

### After Hours/Weekends

Main KUB Phone Number:  
**524-2911**

Customer Support Hotline:  
**558-2331** (Leave recorded message. Responded to by end of next business day.)

### KUB Century II Program

Century II is KUB's long-range program to improve and maintain our utility systems for our customers. It will help move KUB into our second century of service through sound planning, resource allocation, and continued or accelerated investment. Century II reflects KUB's commitment to provide reliable utility services and meet customers needs—now and in the future. Anticipating and addressing needs now provides long-term benefits. Visit [www.kub.org](http://www.kub.org) for more details about the Century II program.

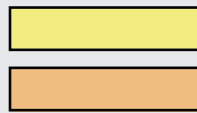
### Century II



[www.kub.org](http://www.kub.org) • 524-2911

See reverse for project area map.

# SOUTH KNOX NATURAL GAS GATE STATION AND MAIN RELOCATION PROJECT



New KUB Natural Gas Main Construction Corridor  
(Work to be completed within utility easements)

Roadway Crossing Area

2/1/18

Road closures required for natural gas  
main crossings at Mountain Grove Dr,  
W. Marine Rd., Henry Haynes Rd.,  
and Tipton Station Rd.

Details will be communicated  
as crossing schedules are finalized.

KUB has previously  
contacted customers  
that will be directly affected  
by construction

## Century II



**KUB** Investing for  
Another 100 Years

**NEW KUB NATURAL GAS  
GATE STATION  
304 TIPTON STATION ROAD**