

Construction Notice

JUNE
13
2014

Desalination Pipeline Bi-weekly Update

THE CARLSBAD
Desalination Project
Enhancing Water Reliability for San Diego County
www.carlsbaddesal.com

Carlsbad Construction Updates

This email is to keep you apprised of the Carlsbad Desalination Pipeline construction progress. We encourage you to share these emails with your employees and anyone who might be interested in work along the pipeline route within or adjacent to the Carlsbad Research Center.

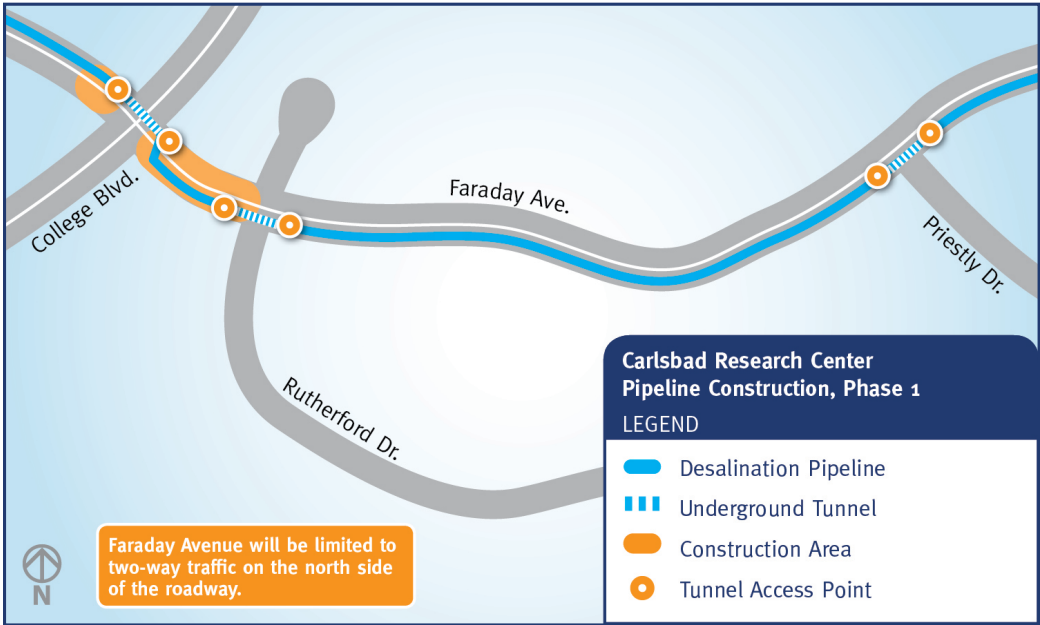
Carlsbad Research Center Construction

Construction crews have started pipeline installation activities on Faraday Avenue east of College Boulevard and are continuing toward Rutherford Drive. Trench work along this section of Faraday Avenue will extend east of Rutherford Drive beginning next Tuesday, June 17.

Additionally, crews will begin digging the tunnel access points on Faraday Avenue at Rutherford Drive in three weeks. The access points, located on either side of the intersection, will allow crews to feed the pipe underground while traffic flows above. The Faraday Avenue/Rutherford Drive intersection is one of five in the Carlsbad Research Center (CRC) in which the pipe will be installed via underground tunnel. By tunneling, crews are able to reduce the project footprint in key intersections within the CRC and maintain access and traffic flow throughout construction.

Crews completed tunneling under Faraday Avenue at both the Van Allen Way and College Boulevard intersections last month. Tunneling work at the Priestly Drive and El Camino Real intersections will begin in the fall. Work is expected to conclude along Faraday Avenue between College Boulevard and El Camino Real by November 2014.

Restoration activities have started along Faraday Avenue between Van Allen Way and College Boulevard, and are expected to continue into early next week.



Carlsbad Research Center Traffic Control Reminder

On Tuesday, June 17, traffic east of Rutherford Drive will be moved to the north side of Faraday Avenue as pipeline installation moves to the south side of the street. To ensure safety in and around the work area, Faraday Avenue will continue to be limited to one lane of traffic in each direction. Also, during this time, a limited number of driveways on the south side of Faraday Avenue will be closed as crews make their way east. Access to businesses will be maintained at all times through alternative driveways.

During construction, drivers should expect temporary lane closures, detours and reduced lane widths, equipment along the route and should use caution and allow more time to reach their destination. Construction updates will be shared on [Facebook](#), [Twitter](#) and the Project website. To learn more about the Carlsbad Desalination Project, please visit www.carlsbaddesal.com.

Follow for Updates!

Follow us on Facebook and Twitter for real-time construction updates on the Carlsbad Desalination Plant and Pipeline!

Carlsbad Desalination
 @CarlsbadDesal

Contact Information

877.752.3152 (Construction Hotline)

Hotline temporarily out of service. We apologize for the inconvenience. Please use info@carlsbaddesal.com to reach the project team.

info@carlsbaddesal.com

The Project team will respond to inquiries within one business day.

Para información del Proyecto de Construcción en español por favor llame al 877.752.3152

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San Diego County Water Authority

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