

Construction Notice

FEB
21
2014

Desalination Pipeline Bi-weekly Update

Pipeline Construction to Begin within the CRC March 3; Changes in Work Plan to Reduce Impact to Four Key Intersections

Work on the Carlsbad Desalination Project will begin on Faraday Avenue at Van Allen Way in the Carlsbad Research Center (CRC) on March 3.

The Project team has worked closely with the City of Carlsbad, the CRC Owners Association and individual businesses within the CRC to plan and coordinate the upcoming construction to minimize impacts to businesses. Following the Carlsbad Business Open House on January 29, the team explored additional opportunities in an effort to further reduce construction impacts within the CRC. **As a result, crews will tunnel under four additional intersections along Faraday Avenue – Van Allen Way, College Boulevard, Rutherford Road and Priestly Drive.** Originally slated to be trenched, pipe installation via underground tunneling in these areas allows crews to reduce the project footprint in four key intersections within the CRC and maintain access and normal traffic flow throughout construction at all times.

Work on the Faraday Avenue/Van Allen Way tunnel is scheduled to begin on March 3. There will be a jack and bore pit on Faraday Avenue on either side of Van Allen Way. Crews will feed the pipe underground causing no disruption to street operations above. In late March, crews will continue open trench work along Faraday Avenue east of Van Allen Way toward College Boulevard. Tunneling work at the College Boulevard, Rutherford Road and Priestly Drive intersections will begin in late March, May and July, respectively. Work is expected to conclude along Faraday Avenue between Van Allen Way and Priestly Drive by September 2014.



Traffic is limited to one lane in each direction on one side of Faraday Avenue to safely conduct trench work.

Construction hours in Carlsbad are from 7:00 a.m. to 5:30 p.m. During construction, drivers should expect temporary lane closures, detours and reduced land widths, equipment along the route and should use caution and allow more time to reach their destination.

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. 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)
- 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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