

Construction Notice

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14
2014

Desalination Pipeline Bi-weekly Update

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.

Upper Carlsbad Research Center Construction

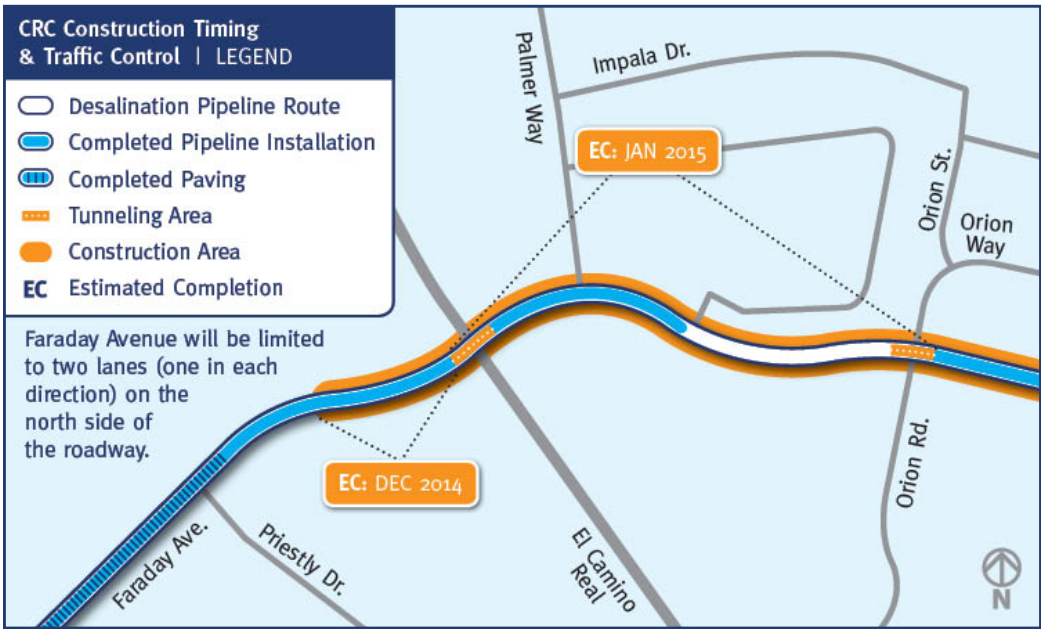
Pipeline installation and street restoration activities continue along Faraday Avenue in the Carlsbad Research Center.

Over the next six weeks, crews will be completing tunneling activities and street restorations along Faraday Avenue between Priestly Drive and El Camino Real. The completion of restorations in late December will return traffic to its normal configuration along this segment of Faraday Avenue.

Construction crews are continuing to install pipeline east of El Camino Real, and will be continuing east towards Orion Street over the next five weeks. Nearby, tunneling work is under way along Faraday Avenue at the El Camino Real and Orion Street intersections. By tunneling under these critical intersections, crews are able to further reduce their project footprint and maintain access and traffic flow throughout construction.

Construction along this segment of the pipeline is scheduled to be completed by the end of January 2015.

During construction, traffic along Faraday Avenue between Priestly Drive and Orion Street is limited to one lane in each direction along the north side of the road. Additionally, the east- and west-bound left turn lanes from El Camino Real onto Faraday Avenue are reduced to one turn lane in each direction.



Lower Carlsbad Research Center Construction

Median restorations are under way along a 500-foot section of Faraday Avenue west of the Carlsbad Research Center. Crews are installing pipeline near the Camino Hills Drive/Faraday Avenue intersection and will be continuing east toward Van Allen Way. Traffic control will be put in place between Camino Hills Drive and Van Allen Way along Faraday Avenue on Friday, November 14, in preparation for this work. Construction along this segment is scheduled to be completed by late December.

Construction at South Melrose Drive Complete

Just east of the Carlsbad Research Center in Vista, median restorations are nearly finished along South Melrose Drive. With the completion of these restorations, traffic will return to its normal configuration from Brookhaven Pass along Faraday Avenue to South Melrose Drive, and along South Melrose Drive to Lionshead Avenue this weekend.

During construction, drivers should expect temporary lane closures, detours, reduced lane widths and 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!

[f](#) **Carlsbad Desalination**
[t](#) **@CarlsbadDesal**

Upcoming Holidays

In honor of the upcoming holidays, there will be no pipeline work on the following dates:

November 27 and 28, 2014;
December 25, 2014; and
January 1, 2015.

Due to the Thanksgiving holiday, the next construction update will be provided the week of December 1, 2014.

Contact Information

[877.752.3152](tel: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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