

Channelview Complex update



Community Corner

Recently, the Channelview Complex and the Houston Technology Center (located on the Channelview Complex campus) donated funds to refurbish the Channelview Little League fields at the Channelview Sports Complex and to purchase new breakaway bases, which provide a higher level of safety for young athletes.



LYB is committed to preparing the workforce for the future and believes strongly in helping students succeed. We invested nearly \$65,000 to help refurbish and stock the Channelview Independent School District (CISD) Literacy Bus – a mobile learning center that provides free books to children in the Channelview area. Additionally, LYB Channelview team members judged more than 120 science fair projects for grades 3 through 8 at CVISD STREAM, while others participated in the Read Across Sheldon event at Sheldon Elementary to demonstrate our support for our local schools and local students.



Who we are

There are approximately 2,000 employees and contractors at the LyondellBasell Channelview Complex. Channelview is one of the company's largest operating sites. Opened in 1957, the Complex is approximately 4,000 acres with two manufacturing facilities. The raw materials produced at Channelview Complex are used in goods that are a part of everyday life, including automobiles, home furnishings, food packaging, automotive fuels and flexible piping.

Channelview Complex

8280 Sheldon Road, Channelview TX 77530

askchannelview@lyb.com

281- 862 4000

Learn about our upcoming turnaround

April 5 – June 2*

What is a turnaround?

A turnaround is a planned maintenance and engineering activity where a specific operating unit within the site is shut down, and equipment is inspected, cleaned, repaired, or installed before the unit restarts.

How will this affect the community?

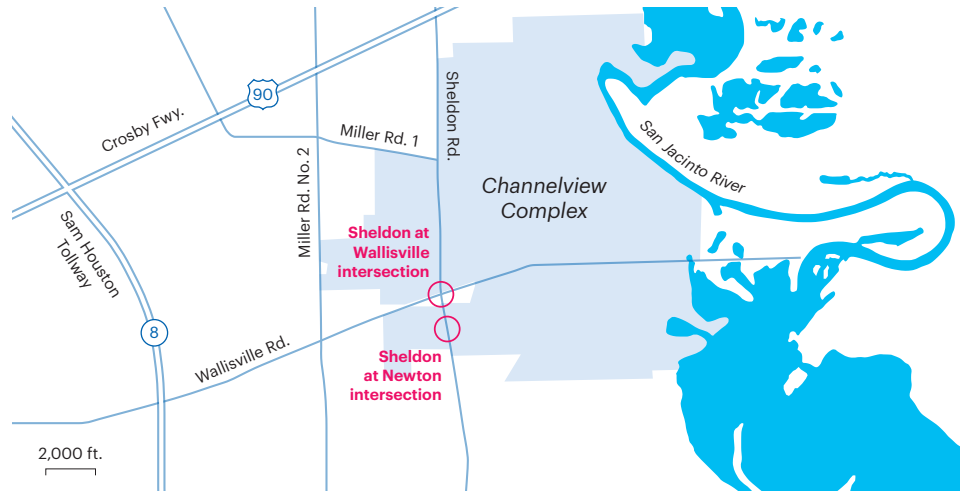
Traffic along Sheldon Road and Wallisville Road will experience heavier flows at certain times due to additional contractors needed to complete the work. By early April, lighted, orange traffic flow signs will be placed at the intersections circled below. During high-volume traffic times, law enforcement will also manage the traffic lights near the site during peak hours to allow traffic to flow.

As we begin and end our turnaround, you may also notice a visible flame and steam from our flare stacks. This safety and environmental control device is used to manage and combust process materials that may be produced during regular operations, shutdown or startup. Flaring is monitored against state and federal regulations.

For more information on our turnaround, visit our website and look for the turnaround article on the homepage. <https://www.lyondellbasell.com/en/channelview-complex/>**

*Dates are approximate

**Para obtener una versión en español de esta página web, cambie a "ES" en la esquina superior derecha.



Community Awareness Emergency Response (CAER)

Community Awareness Emergency Response (CAER) is an online system and app for community members to view posted messages and alerts regarding operational updates from local facilities. Channelview Complex actively participates in posting to the site whenever there is an event of public interest.

The CAER Online logo features a green signal icon and the text 'CAER Online ehcma.org/caeronline'. Below the logo are buttons for 'Download on the App Store' and 'GET IT ON Google Play'. A QR code is positioned to the left of the text 'Scan the QR Code for more information, including links for downloading the app'.

