



Notices to the community

August 13, 2020: Update on activities at our Commerce City Refinery

At approximately 1 p.m. MT today (Thursday, Aug. 13) a boiler went offline at the Suncor Commerce City Refinery, causing a loss of process steam and resulting in flaring and emissions exceedances.

As a precautionary measure, we sounded the refinery alarm and initiated our response plan. Additionally, we are conducting air monitoring in neighboring communities until this work is complete.

As we stabilize and bring the units back online, there may be additional flaring and emissions. Suncor has notified appropriate local authorities and regulatory agencies. If you have questions please contact commercecityrefinery@suncor.com.

Thank you,
Suncor Energy (U.S.A.) Inc.

August 14, 2020: Update on Plant 2 re-start activities at our Commerce City Refinery

Suncor is re-starting the Commerce City Refinery's Plant 2 fluidized catalytic cracker (FCC) and associated units over the next few days.

Our focus is on completing these activities in a safe manner while minimizing impacts on our neighboring communities and the environment. During normal start-up activities, increased flaring may occur, and an emission from the FCC stack that appears slightly smoky (white in color) may be visible for a period of time. Air monitoring will be conducted in surrounding communities during the FCC start-up activities. If we see that start-up is not going as planned, we will stop or delay the work to reassess.

We have notified the Colorado Department of Public Health and Environment (CDPHE) of our plans for starting up the Plant 2 FCC.

Suncor will notify the community once this work is complete.

If you have questions or concerns please contact commercecityrefinery@suncor.com.

Thank you,
Suncor Energy (U.S.A.) Inc.

August 21, 2020: Update on Plant 2 start-up activities at Suncor Commerce City Refinery

Last week we shared that we would soon begin starting up the Plant 2 fluidized catalytic cracker (FCC) and associated units at the Commerce City Refinery. During pre-start up equipment checks earlier this week, we paused to conduct additional work needed to continue with safe start-up activities. We are completing the work and conducting final inspections, and we plan to resume the start-up process this weekend.

Our priority is to complete these activities in a safe manner while minimizing impacts on our neighboring communities and the environment. During normal start-up activities, increased flaring may occur, and an emission from the FCC stack that appears slightly smoky (white in color) may be visible



Notices to the community

for a period of time. Suncor will conduct air monitoring in surrounding communities during the FCC start-up activities. If we see that start-up is not going as planned, we will stop the work to reassess.

If you have questions or concerns please contact commercecityrefinery@suncor.com.

Thank you,
Suncor Energy (U.S.A.) Inc.

August 31, 2020: Completion of Plant 2 start-up activities at the Commerce City Refinery

Suncor has completed start-up activities in Plant 2 of our Commerce City Refinery, including the safe re-start of the fluidized catalytic cracker and associated units.

If you have questions or concerns, please contact commercecityrefinery@suncor.com.

Thank you,
Suncor Energy (U.S.A.) Inc.