

SHELL SCOTFORD

May 2015



SHELL IN CANADA

19400 12450



- More than 8,000 employees across the country
 - Scotford
 - Wood Buffalo (Oil Sands)
 - Sarnia (Refinery)
 - British Columbia (Natural Gas)
 - Halifax (Offshore)
 - 14 distribution terminals
 - 1300 branded retail stations

SHELL AT SCOTFORD

Workforce (Upgrader, Refinery & Chemicals Plant)

- 1,500 full-time employees
- 1,000 long-term contractors
- 10,000+ short-term contractors annually

Products

Synthetic crude oils (upgraded from bitumen)



- Gasoline, diesel, jet fuel, propane, butane
 Styrene (used to produce hard plastics and styrofoam)
- Glycol (used to produce anti-freeze and plastic bottles)







30 YEARS OF REFINING IN ALBERTA (AT SCOTFORD)



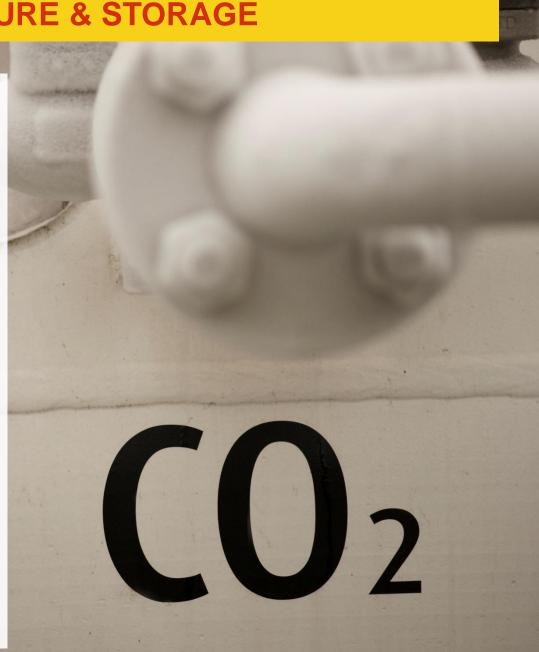
In 2014, celebrated our anniversary with our community:

- Brought back 1984 Pricing to select gas stations, including one in Fort Saskatchewan & Sherwood
 Park
- 30th Anniversary Community Grants Program

Invited neighbours to our celebration and barbecue in Sept 2014

QUEST CARBON CAPTURE & STORAGE

- First injection of CO₂ in 2015
- Capture and storage of 1 million tonnes of CO₂
 every year
 - Equal to emissions from 175,000 cars per year
- 35% reduction Upgrader
 CO₂ emissions
- Attracting global attention
 - In 2014: Delegations from Taiwan, Mexico, Norway, USA, etc.



TURNAROUND ACTIVITY

Spring 2015 Upgrader
Fall 2015 Chemicals/Refinery
Spring 2015 Upgrader
Fall 2016 Refinery

PART OF THE COMMUNITY

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- Community Crew out 30+ times in 2014 volunteering with different organizations
- Partnerships with:
 - Fort Sask Boys & Girls Club
 Strathcona County Public Library
 Telus World of Science Edmonton
 City of Fort Saskatchewan



2015 Scotford Community Grants now accepting applications.

shell.ca/scotfordgrants



PART OF THE COMMUNITY

JOIN US!

- West River's Edge Tree Planting #1
 Saturday, May 23 at 9:00 a.m.
 - Bring your shovels, rakes, etc.
- West River's Edge Tree Planting #2
 Saturday, Sept. 26 at 9:00 a.m.



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West River's Edge Tree Planting #3Date TBD, Fall 2016



