

Inventory of Major Alberta Projects

Oilsands

Company Name	Project Description	Project Location	Cost in Billions	Construction Schedule	Remarks
Albian Sands Energy Ltd. (Royal Dutch Shell / Chevron Canada / Marathon Oil Corp. (formerly Western Oil Sands))	Scotford Upgrader Expansion (De-bottleneck and Addition of Third Bitumen Processing Train) for Alberta Oil Sands Project (AOSP)	Strathcona County (Scotford)	\$5.6	2006-2010	Under construction. Approved August 2006. Corporate approval Nov 2006.
BA Energy Inc.	'Alberta Heartland' Bitumen Upgrader Phase 1	Strathcona County (NW of Bruderheim)	\$1.15	2006-2008	Under construction. Jacobs Canada / Larsen & Toubro. Approved July 2005.
Enbridge Pipelines Inc.	South Crude Oil Terminal and Tankage Facilities	Strathcona County	\$.071	2007-2008	Under construction
Fort Hills Energy Corp. (Petro - Canada Oil Sands / UTS Energy Corp)	Sturgeon Upgrader (Bitumen) phase 2 / 3	Sturgeon County	\$12.1		Proposed for 2011 - 2015
North West Upgrading Inc.	Bitumen Upgrader Phase 1	Sturgeon County	\$2.9	2007-2009	Under construction. Approved. EPC SNC-Lavalin, PCL Industrial Management.
North West Upgrading Inc.	Bitumen Upgrader Phases 2 and 3	Sturgeon County (near Redwater)	\$3.2		Proposed for 2010 - 2015. Approved August 2007.
Petro - Canada Oil and Gas	Strathcona Refinery Conversion to Upgrade Bitumen	Strathcona County	\$2	2005-2008	Under construction. Approved.
Shell Canada Energy	Scotford Upgrader 2 (SU2)	Strathcona County (Scotford)	\$22		Proposed for 2009 - 2012 (phase 1). Four additional upgrading trains. Application filed July 2007. Estimated cost range \$22B to \$27B.
Statoil Canada Ltd. (formerly North American Oil Sands Corp. (NAOSC))	Bitumen Upgrader	Strathcona County	\$7.5		Proposed for 2009 - 2012 (phase 1), phase 2 from 2011 - 2014. Applications to be filed by Q3 - 07.
Total Canada Ltd.	Bitumen Upgrader Phase 1	Strathcona County	\$6		Proposed. \$US. Planned completion by 2014.

source:

Alberta, Canada: A Wealth of Opportunity

<http://www.alberta-canada.com/statpub>