B&W Energy Services was contracted by Shell to provide our engineered steam blow services for the Scotford Upgrader Project near Fort Saskatchewan in Alberta, Canada. The Athabasca Oil Sands Project's Scotford Upgrader uses hydrogen-addition technology to upgrade bitumen from Shell Albian Sands into synthetic crude oil.

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Due to our long and excellent working relationship with Shell around the world, B&W Energy Services was asked to complete this project with the same precision as we have previously. Our relationship with Shell has continued to grow and we look forward to future opportunities with their organization.

