



Facility Address
224 East 101 Place
Cut Off, LA 70345-3935

Headquarters Address
137 Northpark Blvd.
Covington, LA 70433

LOOP is a Deepwater Port Complex constructed for the transportation of crude oil from Very Large Crude Carriers (VLCCs) and Ultra Large Crude Carriers (ULCCs) to connecting pipelines for refinery supplies. The LOOP Deepwater Port Complex is comprised of a Marine Terminal platform complex, two pump stations, a crude oil storage facility encompassing salt caverns and surface tanks, a 48-inch Main Oil Line (MOL) and diesel delivery system.

The Marine Terminal platform complex is 18 miles offshore and beyond state waters in the Gulf of Mexico in Grand Isle Block 59. The MOL, a 44-mile 48-inch bi-directional pipeline, transports crude oil from the Marine Terminal to the Clovelly Dome Storage Terminal (CDST) via the Fourchon Booster Station (FBS). Since 2018, LOOP has the ability to reverse the flow of the MOL and transport crude oil from the CDST to receiving tankers at the Marine Terminal.

The FBS is located in Port Fourchon, LA and is utilized to boost the oil flow between the MT and the CDST. Also, located at the FBS is a diesel delivery system to provide diesel fuel oil to the MT. For this purpose, the FBS is connected by a 10-inch pipeline to a barge dock (Bayou Moreau Fuel Dock) approximately 2000 feet to the northwest on Bayou Moreau. Diesel offloaded at the dock is transmitted through the pipeline to two 30,000 barrel storage tanks at the FBS. From the storage tanks the diesel is pumped to the Marine Terminal via a 4-inch pipeline on as needed basis.

The CDST is located near Galliano, LA and receives crude oil from the Main Oil Line. Crude oil received at the CDST is injected into one of eight underground storage caverns or transferred via a 42-inch pipeline to one of twenty-two above ground storage tanks for later delivery to various outgoing pipelines adjacent to the CDST for distribution to area refineries.

COMMITMENT TO SAFETY, HEALTH & ENVIRONMENT

The LOOP Vision is to be the premier facility in the world for offloading, transporting, storing and delivering crude oil. Inherent to this Vision is LOOP's commitment to maintain the highest standards for safety and reliability to protect the environment, the health of its employees, contract personnel, the public and its customers. To further its Vision, LOOP is committed to the operation of its facilities in compliance with all applicable rules and regulations.

A core component of LOOP's principles and beliefs is that safety and environmental performance is mandatory for success and comes first. In furtherance of these beliefs and principles, LOOP commits to

EMERGENCY CONTACT:
1-800-820-5667

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:		
Crude Oil	1267	128
Diesel	1993	128

LOUISIANA PARISHES OF OPERATION:

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Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.

provide an effective training program to ensure that employees and contractors understand the roles and responsibilities of individuals to facilitate safe and environmentally sound operations. LOOP maintains the safe operation of its pipeline through its integrity management program, routine inspections, preventive maintenance and testing programs, corrosion control program and training. While LOOP is committed to safe operation it also has procedures and a response organization in place to control, contain, and mitigate the various types of emergencies that could occur at one of its facilities. LOOP is committed to working with federal, state and local emergency responders on an ongoing basis to promote a timely and efficient response in the event an emergency situation should occur. In the same respect, LOOP is committed to safe operations and education of the public in the community through its Public Awareness Program.

