

# KULDIPSINGH PORT FACILITY

Kuldipsingh Port Facility N.V. (KPF) is a dynamic member of the esteemed Kuldipsingh Group, established in June 2015 as a private-ly-owned port. We skillfully handle diverse vessel operations for import and export. Since 2017, KPF has ventured into the oil and gas sector, offering comprehensive services ranging from agency and equipment provisions to logistics, shore-based operations, and crew changes. Our mission is to be the go-to “one-stop shop” for the off-shore sector, and we’re committed to delivering excellence, safety, and innovation in all endeavors.

## PORT INFORMATION

Name of Port	Kuldipsingh Port Facility
Total length of berth	400 meters
Deck Load Capacity	6,160 m² of 5 Metric ton and 5,940 m² of 10 Metric ton
Average Range (LW-HW)	2.5 meters (neap: 2.0 meters   Spring: 3.0 meters)
Draft alongside berth:	5.1 – 6.7 meters at LWS
Pilotage:	Compulsory
Certifications:	Certified by International Ships and Port Security (ISPS) Code, ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 and TRACE Certified.



### Kuldipsingh Port Facility:

- 1 Warehouse 9,000 m².
- 2 Area under development 33,000 m².
- 3 Pipe yard 2,700 m².
- 4 Warehouse 785 m².
- 5 Open storage area 2,700 m².
- 6 Pipe yard area 33,000 m².
- 7 Pipe yard area 21,000 m².
- 8 Warehouse 1,360 m².
- 9 Warehouse 1,135 m².
- 10 Mud plant 1 area 1,800 m².
- 11 Open storage area 1,700 m².
- 12 Open storage area 5,950 m².
- 13 Mud plant 2 area 2,720 m² (under construction).
- 14 Open storage area 11,830 m².
- 15 Area under development 10,000 m².
- 16 Berth 5 MT/m² - 6,160 m².
- 17 Berth 10 MT/m² - 5,940 m².

### SHORE BASE SERVICES

Our port facility features modern and advanced infrastructure specifically designed to meet the unique needs of the oil and gas industry. With advanced loading and unloading equipment and our auxiliary services, we can quickly and efficiently address the logistical challenges of this sector. Our services and support to offshore drilling operations include:

- Storage and warehousing: storage facilities for a variety of materials and equipment used in offshore drilling, such as drill pipe, casings, cement, mud, and chemicals.
- Warehousing services for spare parts and other supplies.
- Logistics: logistics services to coordinate the movement of materials and equipment between the shore base and offshore rigs and platforms.
- Waste management: waste management services to collect, dispose of and treat waste generated from offshore drilling operations. This includes waste such as drill cuttings, mud, and hazardous waste.



In addition to these core services, we also offer a variety of other services, such as:

- Crew change services: provide visa facilitation, hotel accommodation and airport transfer.
- Training facilities: training facilities for workers.
- Medical services: medical services for workers.
- Laboratory services: laboratory services to test and analyze materials and samples from offshore operations.



### PORT SERVICES

- Berthing space.
- Storage facilities (open, covered, climate control).
- Office and meeting room facilities.
- 24/7 security and CCTV surveillance.
- 24/7 onsite customs supervision.
- 24/7 stevedores services.
- Certified and specialized equipment and stevedores.
- Customers services (crew change, Visa, etc.).
- Medical first aid unit.
- Liquid mud and dry plant.
- Thermal desorption waste processing plant.

### EQUIPMENT AVAILABLE FOR VESSELS OPERATIONS

- Different types of cranes ranging from 60 tons to 300 tons.
- Different types of forklift trucks ranging from 3 tons to 16 tons.
- 45 Ton reach stackers.
- Pipe handlers.
- Terminal tractors.
- Mafi trailers.

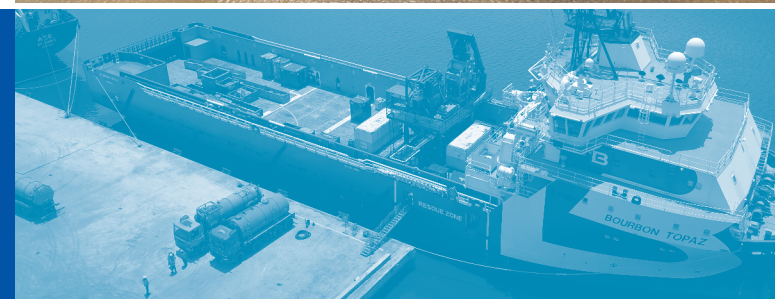
### STORAGE FACILITIES

- Open storage area: 148,000 m².
- Covered storage: 9,000 m² .
- Warehouses: 4,000 m².
- Secured pipe yard: 32,380 m².
- Jetty open storage area: 13,700 m².
- Temporary deck area storage: 11,995 m².



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First oil and gas shore base of Suriname



## LOGISTICS ACTIVITIES

- Bundling casings according to the drill plan made by the engineer (size, type, grade and quantity).
- Loading provision and CCU's with instruments, parts, and tools to the rig.
- Inventory and tracking.
- Providing various heavy lifting services.
- Arranging and sending CCU's to vendors.
- Receiving samples and sending those to the designated lab.
- Inventory of all the available material at the shore base.
- Waste management arrangements from the rig.



## JETTY ACTIVITIES

- Vessel accommodation.
- Loading and offloading of the cargo from the vessel according to the manifest.
- Bunkering of fresh water.
- Bunkering dry and liquid bulk.

## OPERATIONAL ACTIVITIES

- Regular inspection and maintenance planning of the area, equipment, and rigging gear.
- Bundling casing and stripping and stuffing CCU's.
- Planning on equipment and manpower for the shifts.
- Loading and offloading of CCU's to and from other vendors.
- Loading and offloading of vessels.
- Pipe rack building.
- Inspection of CCU's and rigging equipment.

## YARD ACTIVITIES

- Pipe yard (storage of pipes in various sizes, wash bay of pipes and check and control).
- CCU handling.
- Building pipe racks according to priority and quantity.
- Transporting casings.
- Inspecting/washing the casing.
- Rigging inspection.
- Casing inventory.
- Pipe rack maintenance.

## LIQUID MUD PLANT (LMP)

KPF established a multifunctional LMP for mixing, treating, and storing expensive drilling mud/invert oil emulsion mud with the purpose of providing drilling mud to the offshore oil and gas industry.

LMP currently has a storage capacity of approx. 30,000 barrels in a total of 75 vertical above ground storage tanks.

Solids like API barite or calcium chloride are mixed in specialized mixing units using base fluids like water, base oil and brine to the specifications of the client, after which they are transferred by a series of pumps to storage tanks where they will remain until ready to load on to supply vessels for transport to the well site offshore.



## WAREHOUSING

- Storage of instrumentation.
- Storage tools.
- Stripping and stuffing of CCU's.
- Storage for cargo in cool container.
- Storage of chemicals.
- Storage for reefer container.
- Inventory over the rigging loft.
- Inventory of all the casings on the yard.



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