



**PORT
BOSKAMP**

SURINAME

MARINE -OPTION & SERVICES



The Coppename River Suriname Marine Facility @ Port BosKamp

COPPENAME RIVER SURINAME MARINE FACILITY @ PORT BOSKAMP

80 YACHT BERTHS (30 FT – 100 FT)
TIDAL – FLOATING CONCRETE PONTOON MARINA
PILE GUIDED SYSTEM

LEGEND

- ① MAIN GANGWAY (ARTICULATED)
- ② MARINA OFFICE / HARBOUR MASTER
- ③ FUEL DOCK
- ④ PUMP OUT STATION
- ⑤ SERVICE / MAINTENANCE PONTOON
- ⑥ SHORE POWER PEDESTALS
- ⑦ FIRE WATER & SAFETY STATION
- ⑧ VISITOR DOCK
- ⑨ TENDER DOCK
- ⑩ PARKING AREA
- ⑪ YACHT CLUB RESTAURANT
- ⑫ WASTE & RECYCLING AREA



PERSPECTIVE VIEW



YACHT CLUB RESTAURANT



- Waterfront Dining
- Lounge & Bar
- Panoramic River Views
- Open for Members & Guests

TYPICAL CROSS SECTION



ARTICULATED GANGWAY (SHORE CONNECTION)

KEY PLAN (NOT TO SCALE)



MARINE SERVICES



RIVER FLOW (EBB) →



MAIN
ACCESS
CHANNEL
MIN. 40 m

ZONE C
70 – 100 FT
12 BERTHS

ZONE B
45 – 70 FT
28 BERTHS

ZONE A
30 – 45 FT
40 BERTHS

24 – 30 m
FAIRWAY

18 – 24 m
FAIRWAY

12 – 15 m
FAIRWAY

DESIGN HIGHLIGHTS

- Floating reinforced concrete pontoons
- Pile guided system allows up / down movement with tide
- Designed for tidal range approx. 1.5 – 2.0 m
- Heavy duty mooring cleats, bollards & fenders
- Utilities: Power, Water, Fire line, Lighting
- Concrete deck – non slip finish
- Suitable for river currents & reversing flow

SLIP SIZE GUIDE

YACHT LENGTH	SLIP LENGTH (TYP.)
30 – 40 FT	12 – 14 m
40 – 60 FT	15 – 20 m
60 – 80 FT	20 – 26 m
80 – 100 FT	26 – 34 m

BERTH SUMMARY

ZONE	YACHT SIZE	NO. OF BERTHS
A	30 – 45 FT	40
B	45 – 70 FT	28
C	70 – 100 FT	12
TOTAL		80

Is a well-planned, tidal marina designed to accommodate **80 yachts ranging from 30 to 100 feet**, using a **floating concrete pontoon system guided by steel piles**. This design allows the docks to rise and fall with the tide while remaining stable in the river's reversing currents. The marina is organized into three zones based on vessel size, with appropriately sized fairways and a wide main access channel to ensure safe navigation and efficient docking.



MARINA OFFICE



FUEL DOCK



PUMP OUT STATION



SERVICE PONTOON



VISITOR DOCK



TENDER DOCK



SHORE POWER



FIRE & SAFETY



PARKING



YACHT CLUB RESTAURANT



WASTE & RECYCLING

GENERAL NOTES

- Layout based on preliminary concept.
- Final design subject to bathymetric survey, geotechnical investigation and environmental assessment.
- All dimensions are approximate.



Port Boskamp Sea Plane Base, set along a calm waterfront at sunset. Several small seaplanes are docked along wooden piers, with one aircraft is landing in the water while others are parked on a ramp leading into a large hangar. The facility appears clean and well-organized, with clear markings like "Seaplane Parking" on the pavement. In the background, a marina filled with sailboats adds depth and a sense of scale, while the branding and logos reinforce a professional, aviation.

MARINE FACILITY STORAGE AND REPAIRS

DRY DOCK, BOATYARD & LAND STORAGE



**TRAVEL LIFT
100 TON**
Safely lifts yachts
up to 100 ft



**BOAT STORAGE RACKS
UP TO 4 LEVELS**
Heavy-duty steel racks
for long-term storage



**SERVICE & MAINTENANCE
BUILDING**
Full-service maintenance
& repair facility



**DRY STACK YARD
OPEN STORAGE**
Additional open storage
for boats and yachts



**LAUNCH / RETRIEVAL
DOCK**
Easy in-water access
for launch & retrieval



**WASH DOWN &
WORK AREA**
Dedicated area for
cleaning & maintenance

VESSELS WE CAN ACCOMMODATE



FACILITY FEATURES

- 24/7 Security & CCTV
- Controlled Access Gate
- On-site Maintenance & Repair Services
- Power, Water, Air & Lighting at Work Areas
- Environmental Protection Systems
- Suitable for Hurricane / Storm Conditions

IDEAL FOR

- Long-term Storage
- Maintenance & Repairs
- Refit & Upgrades
- Hurricane Season Storage



COPPENAME RIVER SURINAME MARINE FACILITY @ PORT BOSKAMP

DRY DOCK, BOATYARD & LAND STORAGE



DRY DOCK / SHIPLIFT SYSTEM

The dry dock (ship lift) allows yachts up to 100 ft to be lifted from the water for maintenance, hull cleaning, painting, inspection and repairs.

- Lifting Capacity: 100 ton
- Max Vessel Length: 100 ft (30.5 m)
- Max Beam: 26 ft (7.9 m)
- Lift Speed: 3 – 5 m/min
- Powered by electric/hydraulic system



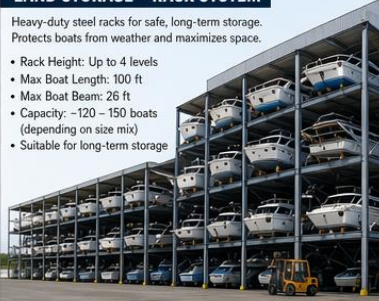
DRY DOCK OPERATION SEQUENCE



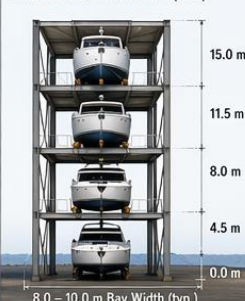
LAND STORAGE – RACK SYSTEM

Heavy-duty steel racks for safe, long-term storage. Protects boats from weather and maximizes space.

- Rack Height: Up to 4 levels
- Max Boat Length: 100 ft
- Max Boat Beam: 26 ft
- Capacity: ~120 – 150 boats (depending on size mix)
- Suitable for long-term storage



RACK SYSTEM FRONT VIEW (TYP.)



RACK SYSTEM SIDE VIEW (TYP.)



TYPICAL BOATS STORED



FACILITY LAYOUT PLAN (NOT TO SCALE)



FACILITY FEATURES

- 24/7 Security & CCTV
- Controlled Access Gate
- On-site Maintenance & Repair Services
- Power, Water, Air & Lighting at Work Areas
- Environmental Protection Systems
- Suitable for Hurricane / Storm Conditions

IDEAL FOR

- Long-term Storage
- Maintenance & Repairs
- Refit & Upgrades
- Hurricane Season Storage

Coppename River Marine Facility at Port Boskamp

A fully integrated **dry dock, boatyard, and land storage operation** designed for efficient marine servicing. The facility includes a **100-ton travel lift system** capable of handling vessels up to 100 feet, along with dedicated areas for launch, retrieval, wash-down, and maintenance, ensuring smooth and safe vessel operations from water to service.

A key feature is the **multi-level rack storage system**, allowing boats to be stored up to four levels high, maximizing space while protecting vessels. Combined with open dry stack storage, the facility can accommodate approximately **120–150 boats** of various sizes. Additional infrastructure includes service buildings, access roads, parking, and clearly organized operational zones.

[Home - Port Boskamp](#) [Back to Home-page](#)