Clean Smart Efficient



Inside Singapore's 1st Decarbonisation Hub

Toll's decarbonisation hub for electric supply vessels is transforming maritime logistics in Singapore – delivering faster, cleaner, and more connected operations while supporting the nation's net-zero carbon goals.

As part of Toll Offshore Petroleum Services (TOPS) at Loyang, the hub provides access to marine, logistics, and offshore services within the integrated ecosystem.

Toll's decarbonisation hub is located at 25 Loyang Crescent, Singapore 508988

Clean Smart Efficient



Our Services

- Operations conducted with fully-electric supply boats through a 12-month proof-of-concept
- Delivery of ship supplies to vessels across the Eastern Anchorages (ACBTH to AEHC)
- Authorised Piers & Places (APP) for:
  - Imports: oil drilling materials, equipment, ship spares, personal effects for offshore personnel
  - Exports & Transhipment: oil drilling materials, ship spares, sea stores

EV Charging Panel

A core part of the TOPS Electric Vessel Terminal ecosystem, designed for high-demand port operations and rapid vessel turnaround.

Key Benefits

Optimised efficiency
Charge on-berth during loading or offloading

Lower carbon impact
Solar-assisted charging reduces dependence on conventional energy

Enhanced reliability
IP67-rated components are built for tough port conditions

Specifications

- 125A, 415V
- Industrial Power Socket: 3P + N + E, 4-pin, 125A (earth at 6 o'clock)

Key Strengths

- Close proximity to Changi Airport for urgent spares
- One-stop, 320,000sqm integrated logistics base
- ISO 9001, 14001 & 45001 certified
- International Ship and Port Facility Security (ISPS) Code – Statement of Compliance
- Owned cranes and forklifts, supported by a trained operations team, enable efficient and reliable service

Regulatory Approvals

TOPS operates with full approvals from Maritime and Port Authority of Singapore (MPA) and Singapore Customs

Toll's decarbonisation hub is located at 25 Loyang Crescent, Singapore 508988