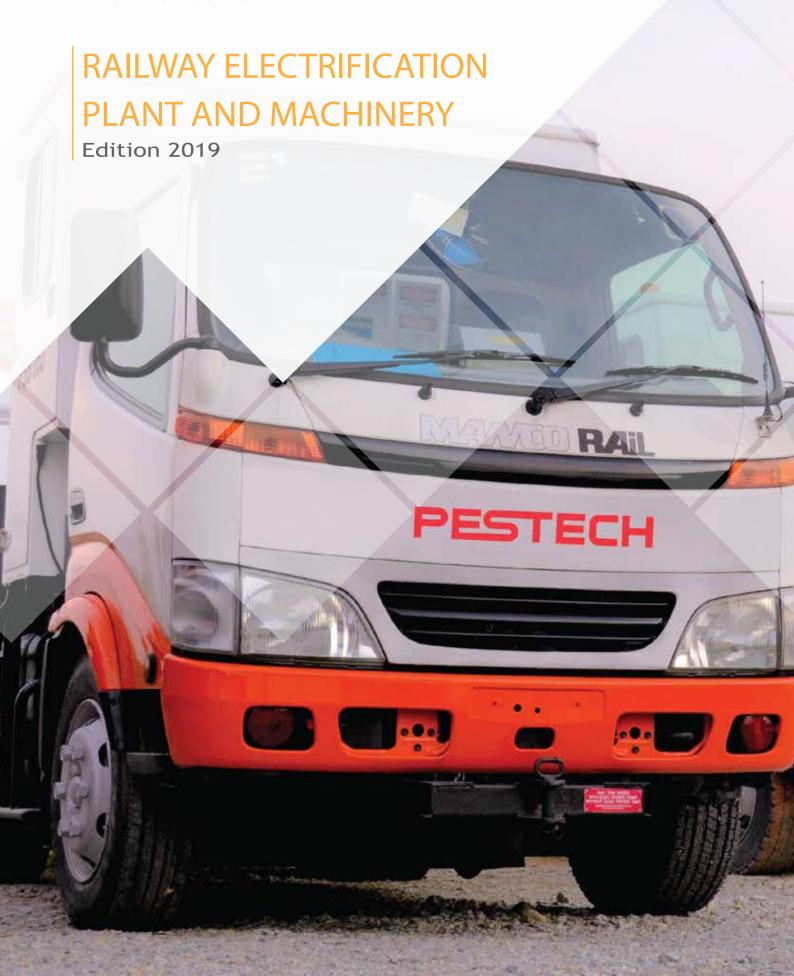
PESTECH

TECHNOLOGY SDN. BHD.



PESTECH is a listed company in Bursa Malaysia, is well-know for building quality substations, transmission lines and rail electrification solutions that mainly caters for utilities and rail sectors. In order to be the vanguard in the railway electrification sector that was previously dominated by foreign players, PESTECH had invested into a complete range of specialised Rail Electrification Plant and Machineries. We hereby are capable of undertaking complex OCS Installation Projects effectivelywith the full support of our in-house Plant and Machineries.





Road / Rail Tip Truck with 10t Crane/ Man Bucket 3 Way Tipper - Hiab 6 Ton/m crane

Machinery Task - Mast installation, transport unwanted soil off the working area to the allocated dumping area and for any OCS work at height (to use the crane with its manbucket)



Road / Rail Tip Truck with 10t Crane /Man Bucket (Unimog)
Mercedes Unimog - 9 Tons/m crane

Machinery Task - Mast installation, Mast lifting, OCS Mast dressing and for any OCS work at height (to use the crane with its manbucket)





Lowbed Rail Transporter with Crane

Deutz/Hydraulics Machinery Transport Capacity - 10 Tons, 10 Meter Length

Machinery Task - As a transporter to transport heavy material/equipment along the track, includes Mast, Cantilever, Concrete Mixer Truck and etc. Also used for Mast installation and for OCS work at height (to use crane with its manbucket)

Lowbed Rail Transporter is used to transport material/equipment on rail during installation and maintainance. Rail Mounted Elevating Works Platform (EWP) Machine with Dummy Pantograph is used for Overhead Catenary System (OCS) Registration.





HINO Dutro U350 with Nifty Lift (Manco)

Manco with Nifty AWP80DT Aerial Work Platform (AWP)

Safe Working Load - 180kg
Up to 6.5m Vertical Reach
Machinery Task - OCS Mast dressing, assist wiring
team, Dropper installation and for OCS work at height

Road / Rail Truck with Adjustable Platform (Unimog)

Mercedes Unimog - Elevated Work Platform (EWP)

Safe Working Load - 1120kg

Up to 11m Vertical Reach

Machinery Task - OCS Mast dressing, Cantilevers installation

OCS Registration and for OCS work at height



No.	Type of Machine	Quantity
1	Rail Lowbed Transporter	4
2	Road/ Rail Flat Deck Truck (Unimog)	5
3	Road Road/Rail Truck with Adjustable Platform (Unimog)	2
4	Road/Rail Truck with Auger (Unimog)	1
5	Road/Rail Excavator with Auger	5
6	Road/Rail Manco with Work Platform (AWP)	10
7	Road/Rail Manco with Work Platform (EWP)	2
8	Rail Waiko with Work Platform (EWP)	6
9	Rail Wiring Train (Clayton Loco with completed Wagon Tensioner with Crane)	2
10	Diesel Bowser Truck	1
11	Road Auger Crane	1
12	Road Manitou Telehandler	1
13	Road/Rail 20T Crane with Auger	1



Involved in fast track project involves repair and replace of the damaged Overhead Catenary System (OCS) equipment due to derailment of Train in KTMB Network.

The work covers replacement of OCS Mast, Wires, Cantilever, Droppers, Insulators, Registration, Testing and Commissioning.





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