

NORTH-SOUTH COMMUTER RAILWAY PROJECT (MALOLOS-TUTUBAN)

### Package CP02: Elevated Structures and 3 Stations

## MATERIAL REQUEST / ORDER SHEET FOR CONSTRUCTION

[illegible]



# SUMITOMO MITSUI CONSTRUCTION CO., LTD.

NORTH-SOUTH COMMUTER RAILWAY PROJECT (MALOLOS-TUTUBAN)

Package CP02: Elevated Structures and 3 Stations

Date: August 1, 2024

Subject: **Equipment Report 2024**

**Maintenance Department (Motor-pool Area)**

Reference no. **EQPT-240801-0002**

- **EQUIPMENT DETAILS:**

Equipment:	MAN LIFT	Type/ Capacity:	227KG
Equipment no.:	ML-03	Department use:	BUILDING
Make:	GENIE TEREX-S45	Scope of work:	Common use
S/N:	S4506-10575		

- **OUTLINE  
BURNT SOLENOID**

Due to everyday use, the accelerator solenoid as burnt.

- **TECHNICAL ASSESSMENT**

Need to replace parts.

- **PARTS NEED TO BE PURCHASE / ORDER**

PARTS	PARTS NUMBER	QTY	UNIT	STATUS
Solenoid	As per sample	1	Pc	For purchase

- **SAMPLE PHOTOS:**



**SUMITOMO MITSUI CONSTRUCTION CO., LTD.**

**NORTH-SOUTH COMMUTER RAILWAY PROJECT (MALOLOS-TUTUBAN)**

**Package CP02: Elevated Structures and 3 Stations**

## **ALTERNATOR FAN BELT**





# SUMITOMO MITSUI CONSTRUCTION CO., LTD.

NORTH-SOUTH COMMUTER RAILWAY PROJECT (MALOLOS-TUTUBAN)

Package CP02: Elevated Structures and 3 Stations

## MECHANICAL DEPARTMENT

		Job Order #	EQPT-240801-0002
		Date:	1-Aug-24
		Brand:	GENIE S-60
		Type of Equipment	MANLIFT
		Control No.	ML-03
		Odometer:	N/A
		Color:	BLUE
		Plate No.	N/A
		Condition:	TEMPORARY BREAKDOWN
<b>M&amp;E Mechanic Assessment</b>		<b>Remarks</b>	
1	Burnt Solenoid	FOR REPLACEMENT	
2	Nothing Follows		
3			
4			
5			
6			
7			
8			
9			
10			
	Date Finished:	---	

Prepared by:

**JOHN CARL DIMATULAC**  
Warehouse Man

Assesed by:

  
**ANGELO CORTEZ**  
Mechanic in Charge

Checked by:

**MR. ALEX DIAZ**  
Site Manager



## SUMITOMO MITSUI CONSTRUCTION CO., LTD.

NORTH-SOUTH COMMUTER RAILWAY PROJECT (MALOLOS-TUTUBAN)

Package CP02: Elevated Structures and 3 Stations

### REMINDERS:

#### ● SAFETY AWARENESS

- ✓ Before work can begin, we must check all machinery is inspected to be sure everything is working correctly and there are no mechanical and electrical issues, from time to time we need to ensure that there are no physical obstructions or abnormalities in operational and electrical wires are in a safe location.
- ✓ To ensure that all equipment is safe to use each item should be properly inspected before use.

Sincerely,

Prepared by:

Name: **JOHN CARL DIMATULAC**

POSITION: WAREHOUSE MAN/ TECHNICAL DATA

DATE: 08/01/24

CHECKED BY:

NAME: **ENGR. RAYMOND PAGTALUNAN**

POSITION: MECHANICAL TEAM LEADER

DATE: 08/01/24

ACKNOWLEDGE BY:

NAME: **ALEX DIAZ**

POSITION: SITE MANAGER

DATE: 08/01/24