

Print Date : 21-Mar-2025

Taxi (Bus,Motorecycle,3-wheel etc...) Charges Form

No	Date	Holding Business	Department	Name	Rental Purpose	Departure Time	Start Location	End Location	Claim Amount	Allowed Amount	State	Remark
1	2025-02-20	Concrete Equipment 5	Service	Pyae Sone Khant	Go to BLN Job Site to make Engine Can't Start and Hydraulic Function Slow For ME220X1U#SH0094 as warranty repair purpose from service department.	06:30	CNC Yard (Hlaing Tharyar)	Aung Min Galar Highway	25,000	25,000	GA Manager Approved	Go to BLN Job Site to make Engine Can't Start and Hydraulic Function Slow For ME220X1U#SH0094 as warranty repair purpose from service department.
2	2025-03-08	Concrete Equipment 5	Service	Pyae Sone Khant	Go to BLN Job Site to make Engine Can't Start and Hydraulic Function Slow For ME220X1U#SH0094 as warranty repair purpose from service department.	04:00	Aung Min Galar Highway	CNC Yard (Hlaing Tharyar)	25,000	25,000	GA Manager Approved	Go to BLN Job Site to make Engine Can't Start and Hydraulic Function Slow For ME220X1U#SH0094 as warranty repair purpose from service department.

Prepared by
Admin

Acknowledge by
DH

check by
HR

Approve
by GM

ရောဂါအောင် (AYA)

စစ်တောင်းကံစားထိပ် (ပုပ္ဖလင်)

09.422 464 933 , 09.794 969 469 , 09.794 451 665

ကုန်ပိုသု ----- ရက်စွဲ 4.2.25

ကုန်လက္ခံသု ၇၃၂၅၆၇၈၉ လာဉ်အမှတ် -----

စဉ်	ပစ္စည်းအမျိုးအမည်	ဦးရေ	နှုန်း	သင့်ငွေ
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	ဝဇ်.ကား			
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ဖွင့်ပေါက်စစ်ဆေးခြင်းမရှိပါ။
 အတွင်းပစ္စည်းများလျော့နည်းပျက်စီးပါက
 တာဝန်မယူပါ။ ပျောက်ဆုံးပါက တန်ဆာခ
 ၏ (၁၀)ဆသာ ပေးလျှော်ပါမည်။

တာဝန်ခံဂိတ်မှူး ----- စုစုပေါင်း

TRAVELLING REPORT


Date :

Report To	U Aye Min Tun	
Employee Name	Pyae Sone Khant	
Position	Mechanic	
Department	service	
Business	CE-5	
Departure & Arrival	Departure Date And Time	Arrival Date And Time
	20.2.2025	8.8.2025
Total Days	17 days	
Trip Information	1. From CNC yards To Their Zayat	
	2. From Their Zayat To CNC yard	
	3. From To	
Purpose For Travelling	Engine can't start and Hydraulic function slow.	
Travel Date	Activities	Remark
20.2.2025	I checked Engine can't start problem. I checked all fuse. I found starter motor solenoid 60A Fuse damage. I changed and tested. All was ok.	
21.2.2025	We checked all oil level and coolant level. We tested run the machine. Main pump and pilot are have abnormal sound. So, we information to our Bu. We checked pilot pressure and main pressure Pump 1 and 2.	Machine can't stop because of job site location.
22.2.2025	We checked section strainers, return filter, pilot filter and hydraulic oil tank. We dismantled and disassembly pilot pump. We found pilot pump gear and housing are not good.	

Reported by

Checked by

Approved by

 Sign : 

Name : Pyae Sone Khant

Position : Service

Sign :

Name :

Position :

Sign :

Name :

Position :

(DH/AGM/GM)

(COO)

Activities

Remark

- 2.2.2025
Main pump 2 delivery iron pipe bolts
damage 2 pcs. We new changed from
Local. Pump 2 delivery iron pipe bucket rubber and
4 bolts are damage. We repaired and waiting
pilot pump.
- 24.2.2025
We received the pilot pump and main pump
section hose. We checked the pilot pump from
BU. It was not so good. We drained hydraulic
and change section hose.
- 25.2.2025
We received the next good pilot pump
from our BU. We changed pilot pump.
Pilot pump sound is normal.
- 26.2.2025
Our service team tested run the machine.
We noted arm cylinder is drop. so, we
dismounted Arm cylinder. We requested to
our BU Arm cylinder seal and special tool.
- 27.2.2025
We disassembly Arm cylinder. We
changed Arm cylinder seals. We assembly
Arm cylinder and mounted.
- 28.2.2025
We tested run the machine and Arm cylinder.
Arm cylinder is ok. We found hydraulic
function is slow. We checked power shift
solenoid and wire system.
- 1.3.2025
We found power shift alarm not show
on monitor. when we dismounted power
shift socket. we measured power shift
resistance ohm. It was normal. we measured
voltage. Voltage is not reached. We checked
proportional valve work mA from
monitor. we found 39mA show and is not
work. We information to our BU.

Activities

Remark

- 3.2.2025 We dismantled power shift socket. We tested tuned the machine. We noted machine sound is abnormal. We dismantled and checked session strainer, return filter and hydraulic oil return tank. We noticed return tank have oil leakage and by pass check valve is abnormal. We information to Bu.
- 3.3.2025 Bu was decided to change hydraulic return filter and transport to our job site. We cleaned hydraulic tank. We dismantled by pass checked valve. We checked and mounted it valve. We tested tuned machine without return filter for long time 3 minutes. machine sound is normal.
- 4.3.2025 We received the main controller and return filter. we changed main controller and return filter. machine performance and sound are normal. So, we checked machine performance tested by performance test form.
- 5.3.2025 I checked machine performance test in morning. I found boom cylinder bottom side hoses 2 pcs and center joint 1 hoses seal are damage. So, I changed boom raise 2 hoses and center joint travel motor 1 hoses seal from local.
- 6.3.2025 I checked and Trouble shooted air cool is work only operator seat under. So, I checked blower fan and air doors. Air door link are not good and not contact with selector motor. I contaned with motor link and Air door. Air cool function worked. It was OK.
- 7.3.2025 I waite monitoring a hole day.
- 8.3.2025 Go back from job site.