Site HOTO Report — SYL_X0213

Project Tiger · Dhaly Infratech → Alliance Computers Limited · Generated 07-Nov-2026 02:51 BD time

73%	15/15	2	2	35
FORM COMPLETION	CHECKLIST OK	OPEN SNAGS	TOTAL SNAGS	PHOTOS ATTACHED

Incomplete: the following expected fields were left blank in this submission — Site Type, BTS Type, Site Sharing.

SITE & HANDOVER DETAILS

SITE CODE	SYL_X0213	ZONE	Sylhet
HOTO DATE	2026-09-03	DISTRICT	Moulavibazar
HANDOVER ORG	Dhaly Infratech	TAKEOVER ORG	Alliance Computers Limited
HANDOVER PERSON	Sayed	TAKEOVER PERSON	Sourav
HANDOVER PHONE	0171633217	TAKEOVER PHONE	01847426870
INSPECTED BY	sourov sarkar	SECURITY GUARD	Yes
ACCESS KEY HANDED OVER	—	SITE TYPE	Not Filled
BTS TYPE	Not Filled		
SHARED WITH OPERATOR	Not Filled	SHARED OPERATOR NAME	—

GENERATOR INFORMATION

DG BRAND	FG Wilson	GENSET ASSET NO.	No
CAPACITY (KVA)	22	TYPE	Can
FUEL TANK CAPACITY	2000	PRESENT RH	9627
FUEL (NO WATER)	290 L	FUEL (TOTAL)	312 L
WATER AMOUNT	22 L	FUEL AMOUNT (WORD)	Three Hundred Twelve Liters
DG SITE TYPE	Standard	DG LOCKED AFTER FUELING	Yes
DG PRESENT STATUS	OK	GENSET ON ALARM	OK
BATTERY BRAND	Hamko	BATTERY SERIAL	P033WECK0148
BATTERY AH	100	ENGINE SERIAL	N844L2216N533CK
ATS BRAND	Local	ATS MODE	Auto
RH METER TYPE	Digital from controller	LAST SERVICE DATE	2026-03-31
KEY TYPE	Master Key - Abloy	KEY STATUS — BTS	Local
KEY STATUS — DG ROOM	Abloy		

ACTIVE DG	1	CONNECTED FUEL TANKS	1
FAULTY/DISCONNECTED DG	0	FAULTY/DISCONNECTED TANKS	0

CONNECTED GENERATOR CHECKLIST & READINGS

ITEM	VALUE	ITEM	VALUE
Earth Connection OK	Yes	Load Current (A)	26
Frequency (Hz)	52.4	Phase	3 Phase
Output	26	Voltage L1-L2	390
Voltage L2-L3	400	Voltage L3-L1	395
Voltage L1-N	220	Voltage L2-N	210
Voltage L3-N	218	Current Line 1	8
Current Line 2	9	Current Line 3	9
N-G	1.2	Engine Brand	Perkins
Controller Status	OK	Black Smoke Status	OK
DG Battery Charger	OK	ATS Physical & Functional Status	OK
DG Automation (VDTC/RVDTC/Rectifier) per BL Standard	OK	Fuel Preserved at Safe & Appropriate Location	OK
Exhaust Fan / Ventilation Sufficient When Running	OK	Sufficient Water in Radiator & Battery	OK
DG Radiator Condition	OK	DG Battery Condition	OK
DG Runs in Both Auto & Manual Mode	OK	GENSET ON Alarm Functioning Properly	OK
Lub Oil Status (Level & Colour)	OK	DG RH Meter Working Properly	OK
No Parts Missing (if missing, note in snags below)	OK		

SNAGS FOUND (2)

SNAG #	SYSTEM	CATEGORY	COMPONENT	STATUS	OBSERVATIONS	ACTION	PHOTO
S-006	DG	DG - Other	ATS hole filling nok	Not Available	—	Open	
S-007	DG	DG - Other	DG Room Light (□□□□ □□□□ □□□□)	Faulty	—	Open	—

DEFICIENCIES & SAFETY REMARKS

DG MAJOR DEFICIENCIES	ATS hole filling NOK; Room light (DG) faulty
SAFETY REMARKS	—

GENERAL REMARKS	PDF checklist notes: Site ID reads 'SYL-X0213' matching filename. All checklist rows (Controller Status through No parts missing) marked OK; DG last servicing date 31-3-26 (2026-03-31); RH meter type Digital from controller. Bottom-of-page handwritten note outside the boxed form states 'Total Fuel = 312 Lit, Water found = 22 Lit' which does not reconcile with the 290L present-fuel-stock figure in the main form (290+22=312, so 290L appears to already be net of water, consistent with other forms in this batch). No handover/takeover person names, phone numbers, or handover date were recorded - this section of the form was left completely blank, unusual for this batch. This site likely already has a submitted (non-placeholder) visit in the DB per task context; use these values only to fill gaps.

SITE PHOTOS



Site / Nameplate



DG RH / Meter



Fuel Gauge



Additional



Additional



Additional



Additional



Add

Sayed
Handed Over By · Dhaly Infratech
0171633217

Date: _____

Sourav
Taken Over By · Alliance Computers Limited
01847426870

Date: _____

BL Concern · Name / Signature

Date: _____

APPENDIX — PHOTO EVIDENCE (35)

Full-size reference photos for SYL_X0213, grouped by type and numbered for cross-reference against the tables above.

REQUIRED SITE PHOTOS (3)



Photo 1 — Site / Nameplate



Photo 2 — DG RH / Meter



Photo 3 — Fuel Gauge

SNAG EVIDENCE PHOTOS (1)

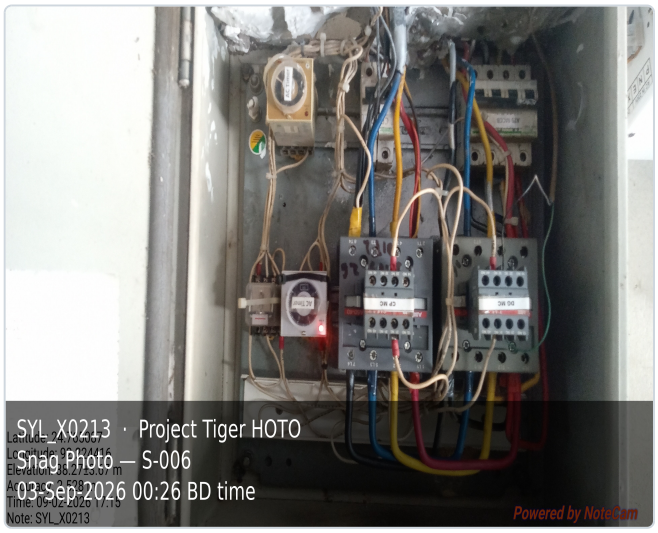


Photo 4 — S-006 — ATS hole filling nok

ADDITIONAL PHOTOS (31)



Photo 5 — Additional Photos 1



Photo 6 — Additional Photos 2



Photo 7 — Additional Photos 3



Photo 8 — Additional Photos 4



Photo 9 — Additional Photos 5



Photo 10 — Additional Photos 6



Photo 11 — Additional Photos 7

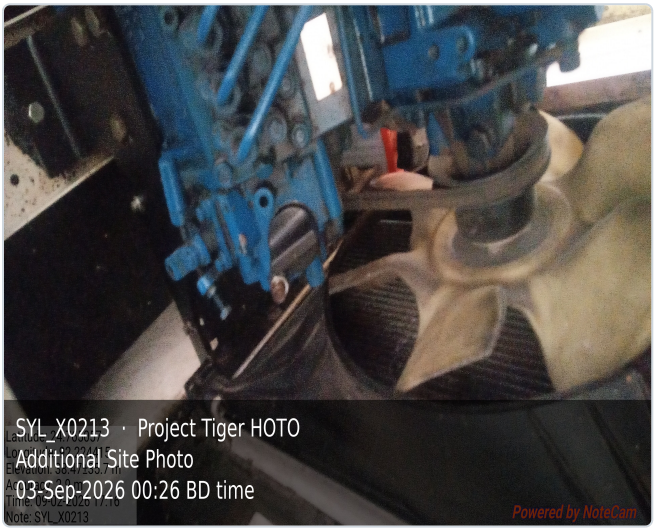


Photo 12 — Additional Photos 8



Photo 13 — Additional Photos 9



Photo 14 — Additional Photos 10



Photo 15 — Additional Photos 11



Photo 16 — Additional Photos 12



Photo 17 — Additional Photos 13



Photo 18 — Additional Photos 14



Photo 19 — Additional Photos 15



Photo 20 — Additional Photos 16



Photo 21 — Additional Photos 17



Photo 22 — Additional Photos 18



Photo 23 — Additional Photos 19



Photo 24 — Additional Photos 20



Photo 25 — Additional Photos 21

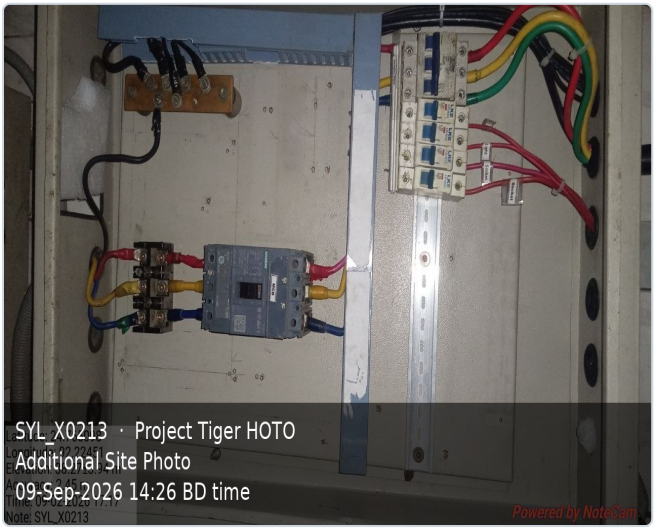


Photo 26 — Additional Photos 22



Photo 27 — Additional Photos 23



Photo 28 — Additional Photos 24



Photo 29 — Additional Photos 25

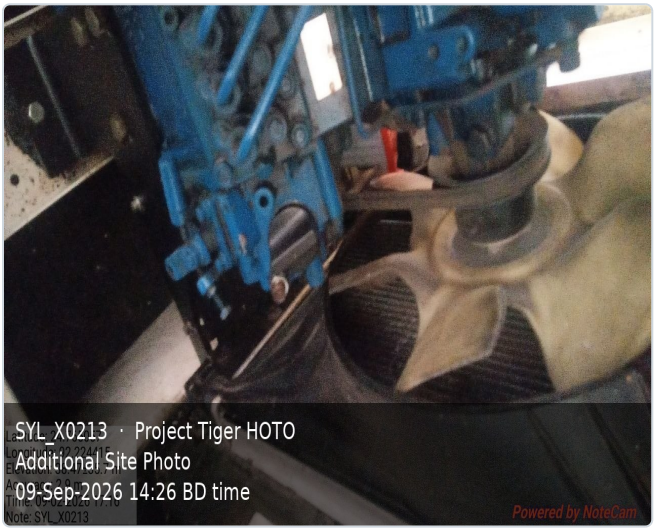


Photo 30 — Additional Photos 26



Photo 31 — Additional Photos 27



Photo 32 — Additional Photos 28

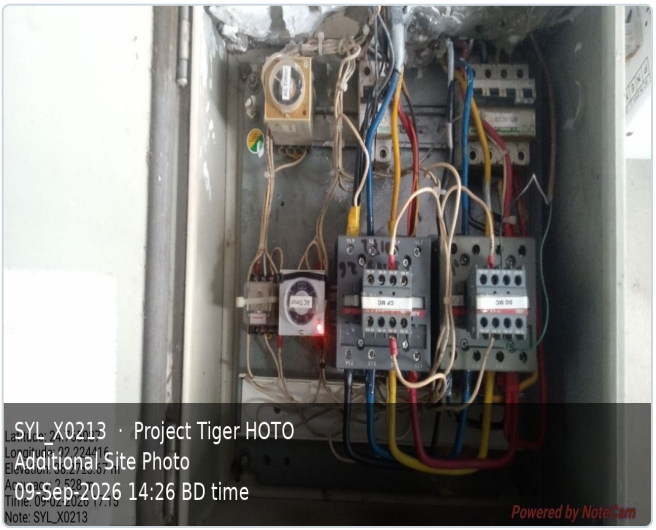


Photo 33 — Additional Photos 29



Photo 34 — Additional Photos 30



Photo 35 — Additional Photos 31