RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 6 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	419A	426	429	430	431
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 6 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	441	456A	461	465	468
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 6 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	468A	470A	470B	471A	471B
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 26 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	472A	472B	473A	473B	476
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 6 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :	478	478C	-	-	-
1. SIMULATED TEST	✓	✓	-	-	-
1.1 Carry out a stimulated fire alarm call	✓	✓	-	-	-
1.2 Operate any Alarm Zone	✓	✓	-	-	-
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	-	-	-
2. MONITORING STATION	✓	✓	-	-	-
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	-	-	-
2.2 To warn them of the simulated fire condition to be tested	✓	✓	-	-	-
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	-	-	-
2.4 Advise the monitoring station that the systm has been reset	✓	✓	-	-	-
3. BATTERY CONDITION	✓	✓	-	-	-
3.1 Check the battery voltage	✓	✓	-	-	-
3.2 Check the battery conditions	✓	✓	-	-	-
4. SWITCHES	✓	✓	-	-	-
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	-	-	-
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	-	-	-
5. DEFECTS	✓	✓	-	-	-
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	-	-	-

REMARKS

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 8 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

	Block No : 419A	426	429	430	431
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 8/09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	441	456A	461	465	468
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 8/09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	468A	470A	470B	471A	471B
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓		✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 8 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	472A	472B	473A	473B	476
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 8 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :				
478	478C	-	-	-
1. SIMULATED TEST	✓	✓	-	-	-
1.1 Carry out a stimulated fire alarm call	✓	✓	-	-	-
1.2 Operate any Alarm Zone	✓	✓	-	-	-
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	-	-	-
2. MONITORING STATION	✓	✓	-	-	-
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	-	-	-
2.2 To warn them of the simulated fire condition to be tested	✓	✓	-	-	-
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	-	-	-
2.4 Advise the monitoring station that the systm has been reset	✓	✓	-	-	-
3. BATTERY CONDITION	✓	✓	-	-	-
3.1 Check the battery voltage	✓	✓	-	-	-
3.2 Check the battery conditions	✓	✓	-	-	-
4. SWITCHES	✓	✓	-	-	-
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	-	-	-
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	-	-	-
5. DEFECTS	✓	✓	-	-	-
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	-	-	-

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 16 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	419A	426	429	430	431
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 16/09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	441	456A	461	465	468
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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DATE OF SERVICING 16 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	468A	470A	470B	471A	471B
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 16 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	472A	472B	473A	473B	476
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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DATE OF SERVICING 16 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

	Block No :				
	478	478C	-	-	-
1. SIMULATED TEST	✓	✓	-	-	-
1.1 Carry out a stimulated fire alarm call	✓	✓	-	-	-
1.2 Operate any Alarm Zone	✓	✓	-	-	-
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	-	-	-
2. MONITORING STATION	✓	✓	-	-	-
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	-	-	-
2.2 To warn them of the simulated fire condition to be tested	✓	✓	-	-	-
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	-	-	-
2.4 Advise the monitoring station that the systm has been reset	✓	✓	-	-	-
3. BATTERY CONDITION	✓	✓	-	-	-
3.1 Check the battery voltage	✓	✓	-	-	-
3.2 Check the battery conditions	✓	✓	-	-	-
4. SWITCHES	✓	✓	-	-	-
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	-	-	-
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	-	-	-
5. DEFECTS	✓	✓	-	-	-
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	-	-	-

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DATE OF SERVICING 26/09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	419A	426	429	430	431
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	441	456A	461	465	468
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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WEEKLY FIRE ALARM CHECKLIST REPORT

	Block No :				
	468A	470A	470B	471A	471B
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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DATE OF SERVICING 26 /09/2025

WEEKLY FIRE ALARM CHECKLIST REPORT

Block No :

	472A	472B	473A	473B	476
1. SIMULATED TEST	✓	✓	✓	✓	✓
1.1 Carry out a stimulated fire alarm call	✓	✓	✓	✓	✓
1.2 Operate any Alarm Zone	✓	✓	✓	✓	✓
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	✓	✓	✓
2. MONITORING STATION	✓	✓	✓	✓	✓
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	✓	✓	✓
2.2 To warn them of the simulated fire condition to be tested	✓	✓	✓	✓	✓
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	✓	✓	✓
2.4 Advise the monitoring station that the systm has been reset	✓	✓	✓	✓	✓
3. BATTERY CONDITION	✓	✓	✓	✓	✓
3.1 Check the battery voltage	✓	✓	✓	✓	✓
3.2 Check the battery conditions	✓	✓	✓	✓	✓
4. SWITCHES	✓	✓	✓	✓	✓
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	✓	✓	✓
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	✓	✓	✓
5. DEFECTS	✓	✓	✓	✓	✓
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	✓	✓	✓

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WEEKLY FIRE ALARM CHECKLIST REPORT

	Block No :				
	478	478C	-	-	-
1. SIMULATED TEST	✓	✓	-	-	-
1.1 Carry out a stimulated fire alarm call	✓	✓	-	-	-
1.2 Operate any Alarm Zone	✓	✓	-	-	-
1.3 Transmit a Fire Alarm Signal to the monitoring station and reset the system	✓	✓	-	-	-
2. MONITORING STATION	✓	✓	-	-	-
2.1 Contact the monitoring system prior to the transitting of the fire alarm signal	✓	✓	-	-	-
2.2 To warn them of the simulated fire condition to be tested	✓	✓	-	-	-
2.3 Check with them after completion of test to ensure the fire alarm signal was received	✓	✓	-	-	-
2.4 Advise the monitoring station that the systm has been reset	✓	✓	-	-	-
3. BATTERY CONDITION	✓	✓	-	-	-
3.1 Check the battery voltage	✓	✓	-	-	-
3.2 Check the battery conditions	✓	✓	-	-	-
4. SWITCHES	✓	✓	-	-	-
4.1 Ensure that all switches are in the correct operating condition after completion of tests	✓	✓	-	-	-
4.2 Take immediate steps to rectify the fault(s) should they exist	✓	✓	-	-	-
5. DEFECTS	✓	✓	-	-	-
5.1 Record in the log any fault(s) identifed and that the above test has been carried out	✓	✓	-	-	-

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DATE OF SERVICING 4 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	385	419A	424A	424B	424C	424D	426	426A	426B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0A	3.5	3.0	3.0	3.5	4.0	4.5	4.5	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 4 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	426C	426D	428A	428B	429	429A	429B	430	430A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.0	4.5	3.0	3.5	3.0	3.0	4.5	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 4 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	430B	431	431A	431B	431C	431D	432A	432B	432C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.0	4.5	4.0	4.5	3.0	3.5	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	432D	436	438	441	453	454	455	456	456A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.0	4.0	4.5	4.0	3.5	3.0	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 4 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	457	458	459	461	461A	461B	462A	462B	462C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	3.0	3.5	3.0	4.0	4.5	3.5	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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1 Selva

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TEL : 6 289 2298 FAX : 6 287 9635

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 5 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	462D	465	465A	465B	466A	466B	467A	467B	467C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.0	4.5	4.0	4.5	4.5	3.0	3.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 5 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	468	468A	469A	469B	470A	470B	471A	471B	472A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	4.0	3.5	4.5	3.5	3.0	4.0	4.5	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	472B	473A	473B	475A	475B	476	476A	476B	476C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.0	4.5	4.0	4.5	3.5	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	477A	477B	477C	478	478A	478B	478C	479A	479B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.0	4.5	4.5	3.0	3.5	3.5	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 5 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	479C	-	-	-	-	-	-	-	-
1. Test run of pumps	✓	-	-	-	-	-	-	-	-
2. Check pump and motor running condition	✓	-	-	-	-	-	-	-	-
3. Check coupling set, baseplate and spring isolator	✓	-	-	-	-	-	-	-	-
4. Check mechanical seal / gland-packing and bearings	✓	-	-	-	-	-	-	-	-
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	-	-	-	-	-	-	-	-
6. Check correct function of pump system in auto and manual mode	✓	-	-	-	-	-	-	-	-
7. Check control panel and electrical isolator	✓	-	-	-	-	-	-	-	-
8. Check electrical components in control panel	✓	-	-	-	-	-	-	-	-
9. Check all indicator lamps	✓	-	-	-	-	-	-	-	-
10. Check conduit and wiring	✓	-	-	-	-	-	-	-	-
11. Check electrode holder and sensor	✓	-	-	-	-	-	-	-	-
12. Check ball float valve / pilot valve and motorised valve	✓	-	-	-	-	-	-	-	-
13. Check pump running ampere	3.5	-	-	-	-	-	-	-	-
14. Check pressure switch setting and pressure gauge	✓	-	-	-	-	-	-	-	-

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	385	419A	424A	424B	424C	424D	426	426A	426B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	3.5	3.0	3.5	3.0	4.0	4.5	4.0	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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DATE OF SERVICING 11 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	426C	426D	428A	428B	429	429A	429B	430	430A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	4.5	4.0	3.5	4.0	4.5	3.0	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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DATE OF SERVICING 11 /09/2025

Block No :

430B	431	431A	431B	431C	431D	432A	432B	432C
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
4.5	3.0	3.5	3.0	4.0	4.5	4.0	3.5	3.0
✓	✓	✓	✓	✓	✓	✓	✓	✓

WEEKLY PRESSURE TANK CHECKLIST REPORT

1. Test run of pumps
2. Check pump and motor running condition
3. Check coupling set, baseplate and spring isolator
4. Check mechanical seal / gland-packing and bearings
5. Check all pipe work, check valve, gate valve, expansion joint, strainer
6. Check correct function of pump system in auto and manual mode
7. Check control panel and electrical isolator
8. Check electrical components in control panel
9. Check all indicator lamps
10. Check conduit and wiring
11. Check electrode holder and sensor
12. Check ball float valve / pilot valve and motorised valve
13. Check pump running ampere
14. Check pressure switch setting and pressure gauge

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DATE OF SERVICING 11 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	432D	436	438	441	453	454	455	456	456A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	4.5	3.0	4.0	4.5	4.0	3.5	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 11 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	457	458	459	461	461A	461B	462A	462B	462C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓		✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.5	4.0	4.5	3.5	4.0	4.0	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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DATE OF SERVICING 12 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	462D	465	465A	465B	466A	466B	467A	467B	467C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	4.5	3.5	3.0	4.0	4.5	3.5	3.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

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RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 12/09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	468	468A	469A	469B	470A	470B	471A	471B	472A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.0	4.5	3.0	3.0	3.0	3.5	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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1 Selva

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 12/09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	472B	473A	473B	475A	475B	476	476A	476B	476C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.5	4.0	4.5	3.5	3.0	3.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 12/09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	477A	477B	477C	478	478A	478B	478C	479A	479B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	3.5	3.0	3.5	4.0	4.5	4.0	4.5	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	479C	-	-	-	-	-	-	-	-
1. Test run of pumps	✓	-	-	-	-	-	-	-	-
2. Check pump and motor running condition	✓	-	-	-	-	-	-	-	-
3. Check coupling set, baseplate and spring isolator	✓	-	-	-	-	-	-	-	-
4. Check mechanical seal / gland-packing and bearings	✓	-	-	-	-	-	-	-	-
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	-	-	-	-	-	-	-	-
6. Check correct function of pump system in auto and manual mode	✓	-	-	-	-	-	-	-	-
7. Check control panel and electrical isolator	✓	-	-	-	-	-	-	-	-
8. Check electrical components in control panel	✓	-	-	-	-	-	-	-	-
9. Check all indicator lamps	✓	-	-	-	-	-	-	-	-
10. Check conduit and wiring	✓	-	-	-	-	-	-	-	-
11. Check electrode holder and sensor	✓	-	-	-	-	-	-	-	-
12. Check ball float valve / pilot valve and motorised valve	✓	-	-	-	-	-	-	-	-
13. Check pump running ampere	4.5	-	-	-	-	-	-	-	-
14. Check pressure switch setting and pressure gauge	✓	-	-	-	-	-	-	-	-

REMARKS

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1 Selva

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DATE OF SERVICING 18 /09/2025

Block No :

WEEKLY PRESSURE TANK CHECKLIST REPORT	385	419A	424A	424B	424C	424D	426	426A	426B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.0	4.0	4.5	4.0	4.5	4.5	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 18/09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	426C	426D	428A	428B	429	429A	429B	430	430A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.5	4.0	4.5	3.5	3.5	3.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

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DATE OF SERVICING 18 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	430B	431	431A	431B	431C	431D	432A	432B	432C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.5	3.5	3.5	3.0	3.0	3.5	3.5	3.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 18 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	432D	436	438	441	453	454	455	456	456A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	4.5	3.0	4.0	4.5	3.5	3.0	3.5	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 18 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	457	458	459	461	461A	461B	462A	462B	462C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.0	3.5	3.0	3.5	4.5	4.0	4.5	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

1 Selva A -

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DATE OF SERVICING 19/09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	462D	465	465A	465B	466A	466B	467A	467B	467C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	4.5	3.0	3.5	3.5	4.5	3.5	3.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 18 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	468	468A	469A	469B	470A	470B	471A	471B	472A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓		✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	4.5	4.0	4.5	3.5	3.5	3.0	4.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 19 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	472B	473A	473B	475A	475B	476	476A	476B	476C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.5	4.0	3.0	4.5	3.5	3.5	3.0	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	477A	477B	477C	478	478A	478B	478C	479A	479B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.5	4.0	3.5	3.0	3.5	3.0	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 19 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	479C	-	-	-	-	-	-	-	-
1. Test run of pumps	✓	-	-	-	-	-	-	-	-
2. Check pump and motor running condition	✓	-	-	-	-	-	-	-	-
3. Check coupling set, baseplate and spring isolator	✓	-	-	-	-	-	-	-	-
4. Check mechanical seal / gland-packing and bearings	✓	-	-	-	-	-	-	-	-
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	-	-	-	-	-	-	-	-
6. Check correct function of pump system in auto and manual mode	✓	-	-	-	-	-	-	-	-
7. Check control panel and electrical isolator	✓	-	-	-	-	-	-	-	-
8. Check electrical components in control panel	✓	-	-	-	-	-	-	-	-
9. Check all indicator lamps	✓	-	-	-	-	-	-	-	-
10. Check conduit and wiring	✓	-	-	-	-	-	-	-	-
11. Check electrode holder and sensor	✓	-	-	-	-	-	-	-	-
12. Check ball float valve / pilot valve and motorised valve	✓	-	-	-	-	-	-	-	-
13. Check pump running ampere	3.5	-	-	-	-	-	-	-	-
14. Check pressure switch setting and pressure gauge	✓	-	-	-	-	-	-	-	-

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DATE OF SERVICING 25 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	385	419A	424A	424B	424C	424D	426	426A	426B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.5	4.5	4.0	4.4	4.4	4.4	4.0	4.6
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 25 /09/2025

Block No :

WEEKLY PRESSURE TANK CHECKLIST REPORT	426C	426D	428A	428B	429	429A	429B	430	430A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	4.5	4.0	3.0	3.0	3.5	3.0	3.0	3.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	430B	431	431A	431B	431C	431D	432A	432B	432C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	4.5	4.0	3.5	3.0	3.5	3.0	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 25 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	432D	436	438	441	453	454	455	456	456A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	4.0	4.4	3.5	3.0	4.0	4.4	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 28 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	457	458	459	461	461A	461B	462A	462B	462C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	4.0	3.5	4.5	3.5	3.0	4.5	3.4	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	462D	465	465A	465B	466A	466B	467A	467B	467C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.5	3.0	3.5	3.0	3.0	3.5	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	468	468A	469A	469B	470A	470B	471A	471B	472A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	3.0	4.0	4.5	4.5	4.0	4.5	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	472B	473A	473B	475A	475B	476	476A	476B	476C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.0	4.5	3.0	4.5	3.0	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 26 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	477A	477B	477C	478	478A	478B	478C	479A	479B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	3.5	3.8	3.0	3.5	4.5	4.0	4.5	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

1 P. Mani Mani

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RED-POWER ELECTRICAL ENGINEERING PTE LTD
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TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 26/09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

	Block No :								
	479C	-	-	-	-	-	-	-	-
1. Test run of pumps	✓	-	-	-	-	-	-	-	-
2. Check pump and motor running condition	✓	-	-	-	-	-	-	-	-
3. Check coupling set, baseplate and spring isolator	✓	-	-	-	-	-	-	-	-
4. Check mechanical seal / gland-packing and bearings	✓	-	-	-	-	-	-	-	-
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	-	-	-	-	-	-	-	-
6. Check correct function of pump system in auto and manual mode	✓	-	-	-	-	-	-	-	-
7. Check control panel and electrical isolator	✓	-	-	-	-	-	-	-	-
8. Check electrical components in control panel	✓	-	-	-	-	-	-	-	-
9. Check all indicator lamps	✓	-	-	-	-	-	-	-	-
10. Check conduit and wiring	✓	-	-	-	-	-	-	-	-
11. Check electrode holder and sensor	✓	-	-	-	-	-	-	-	-
12. Check ball float valve / pilot valve and motorised valve	✓	-	-	-	-	-	-	-	-
13. Check pump running ampere	3.5	-	-	-	-	-	-	-	-
14. Check pressure switch setting and pressure gauge	✓	-	-	-	-	-	-	-	-

REMARKS

Name & signature of Technician(s)

1 P.Mani

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	385	419A	424A	424B	424C	424D	426	426A	426B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	3.0	4.0	4.5	3.5	4.0	3.5	3.0	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 29 /09/2025

Block No :

WEEKLY PRESSURE TANK CHECKLIST REPORT	426C	426D	428A	428B	429	429A	429B	430	430A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	4.5	4.0	3.5	3.0	3.5	3.0	4.0	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	430B	431	431A	431B	431C	431D	432A	432B	432C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	4.5	3.5	3.0	3.0	3.5	4.0	4.5	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	432D	436	438	441	453	454	455	456	456A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator, lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.0	3.5	4.0	4.5	4.0	4.0	4.0	3.5	4.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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DATE OF SERVICING 29 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	457	458	459	461	461A	461B	462A	462B	462C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	30	40	35	30	35	30	45	40	40
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

Name & signature of Technician(s)

1 P. Manoj Nhi

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DATE OF SERVICING 30 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	462D	465	465A	465B	466A	466B	467A	467B	467C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.5	4.5	3.0	3.5	4.0	4.5	4.0	3.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 30 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	468	468A	469A	469B	470A	470B	471A	471B	472A
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	40	45	30	35	30	35	40	40	45
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

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DATE OF SERVICING 30 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	472B	473A	473B	475A	475B	476	476A	476B	476C
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	3.4	3.0	4.0	4.5	4.0	4.5	3.0	4.5	3.0
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

REMARKS

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LOCATION NEE SOON LINK DIVISION
DATE OF SERVICING 30 /09/2025

WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	477A	477B	477C	478	478A	478B	478C	479A	479B
1. Test run of pumps	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Check pump and motor running condition	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. Check coupling set, baseplate and spring isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
4. Check mechanical seal / gland-packing and bearings	✓	✓	✓	✓	✓	✓	✓	✓	✓
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	✓	✓	✓	✓	✓	✓	✓	✓
6. Check correct function of pump system in auto and manual mode	✓	✓	✓	✓	✓	✓	✓	✓	✓
7. Check control panel and electrical isolator	✓	✓	✓	✓	✓	✓	✓	✓	✓
8. Check electrical components in control panel	✓	✓	✓	✓	✓	✓	✓	✓	✓
9. Check all indicator lamps	✓	✓	✓	✓	✓	✓	✓	✓	✓
10. Check conduit and wiring	✓	✓	✓	✓	✓	✓	✓	✓	✓
11. Check electrode holder and sensor	✓	✓	✓	✓	✓	✓	✓	✓	✓
12. Check ball float valve / pilot valve and motorised valve	✓	✓	✓	✓	✓	✓	✓	✓	✓
13. Check pump running ampere	4.0	3.5	4.0	4.5	3.5	3.0	4.5	4.0	4.5
14. Check pressure switch setting and pressure gauge	✓	✓	✓	✓	✓	✓	✓	✓	✓

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WEEKLY PRESSURE TANK CHECKLIST REPORT

Block No :

	479C	-	-	-	-	-	-	-	-
1. Test run of pumps	✓	-	-	-	-	-	-	-	-
2. Check pump and motor running condition	✓	-	-	-	-	-	-	-	-
3. Check coupling set, baseplate and spring isolator	✓	-	-	-	-	-	-	-	-
4. Check mechanical seal / gland-packing and bearings	✓	-	-	-	-	-	-	-	-
5. Check all pipe work, check valve, gate valve, expansion joint, strainer	✓	-	-	-	-	-	-	-	-
6. Check correct function of pump system in auto and manual mode	✓	-	-	-	-	-	-	-	-
7. Check control panel and electrical isolator	✓	-	-	-	-	-	-	-	-
8. Check electrical components in control panel	✓	-	-	-	-	-	-	-	-
9. Check all indicator lamps	✓	-	-	-	-	-	-	-	-
10. Check conduit and wiring	✓	-	-	-	-	-	-	-	-
11. Check electrode holder and sensor	✓	-	-	-	-	-	-	-	-
12. Check ball float valve / pilot valve and motorised valve	✓	-	-	-	-	-	-	-	-
13. Check pump running ampere	3.8	-	-	-	-	-	-	-	-
14. Check pressure switch setting and pressure gauge	✓	-	-	-	-	-	-	-	-

REMARKS

Name & signature of Technician(s)

1 P.Mani Mani

2 _____

Verified By :

_____
(Name & signature)

RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42/ST 44 (NEE SOON LINK DIVISION)
DATE OF SERVICING 4 /09/2025

WEEKLY GENERATOR CHECKLIST REPORT

Block No :

	461	471A	476	-	-	-	-
1. BATTERY & ENGINE	✓	✓	✓	-	-	-	-
1.1 Check starter battery condition and top up electrolyte where necessary	✓	✓	✓	-	-	-	-
1.1a Start engine and bring unit up to normal operating temperature	✓	✓	✓	-	-	-	-
1.1b To allow the engine to run for half an hour	✓	✓	✓	-	-	-	-
1.1c Record log book this information: Before starting of engine -	✓	✓	✓	-	-	-	-
1.1d(i) Battery charging current ampere	✓	✓	✓	-	-	-	-
1.1d(ii) Battery voltage	✓	✓	✓	-	-	-	-
1.1d(iii) Engine fuel tank level	✓	✓	✓	-	-	-	-
1.1e Record in the log book this information: After engine been running half an hour -	✓	✓	✓	-	-	-	-
1.1f(i) Engine lubricating oil pressure	✓	✓	✓	-	-	-	-
1.1f(ii) Engine rpm (tachometer reading)	✓	✓	✓	-	-	-	-
1.1f(iii) Engine cooling water temperature	✓	✓	✓	-	-	-	-
1.1f(iv) Generator output voltage	✓	✓	✓	-	-	-	-
1.1f(v) Generator output frequency	✓	✓	✓	-	-	-	-
1.1g Any irregularities detected and remarks	✓	✓	✓	-	-	-	-
1.1h Ensure controls are set for automatic operation	✓	✓	✓	-	-	-	-

REMARKS

Name & signature of Technician(s)

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RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42/ST 44 (NEE SOON LINK DIVISION)
DATE OF SERVICING 11 /09/2025

WEEKLY GENERATOR CHECKLIST REPORT

Block No :	461	471A	476	-	-	-	-
1. BATTERY & ENGINE	✓	✓	✓	-	-	-	-
1.1 Check starter battery condition and top up electrolyte where necessary	✓	✓	✓	-	-	-	-
1.1a Start engine and bring unit up to normal operating temperature	✓	✓	✓	-	-	-	-
1.1b To allow the engine to run for half an hour	✓	✓	✓	-	-	-	-
1.1c Record log book this information: Before starting of engine -	✓	✓	✓	-	-	-	-
1.1d(i) Battery charging current ampere	✓	✓	✓	-	-	-	-
1.1d(ii) Battery voltage	✓	✓	✓	-	-	-	-
1.1d(iii) Engine fuel tank level	✓	✓	✓	-	-	-	-
1.1e Record in the log book this information: After engine been running half an hour -	✓	✓	✓	-	-	-	-
1.1f(i) Engine lubricating oil pressure	✓	✓	✓	-	-	-	-
1.1f(ii) Engine rpm (tachometer reading)	✓	✓	✓	-	-	-	-
1.1f(iii) Engine cooling water temperature	✓	✓	✓	-	-	-	-
1.1f(iv) Generator output voltage	✓	✓	✓	-	-	-	-
1.1f(v) Generator output frequency	✓	✓	✓	-	-	-	-
1.1g Any irregularities detected and remarks	✓	✓	✓	-	-	-	-
1.1h Ensure controls are set for automatic operation	✓	✓	✓	-	-	-	-

REMARKS

Name & signature of Technician(s)

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RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42/ST 44 (NEE SOON LINK DIVISION)
DATE OF SERVICING 18 /09/2025

WEEKLY GENERATOR CHECKLIST REPORT

Block No :

	461	471A	476	-	-	-	-
1. BATTERY & ENGINE	✓	✓	✓	-	-	-	-
1.1 Check starter battery condition and top up electrolyte where necessary	✓	✓	✓	-	-	-	-
1.1a Start engine and bring unit up to normal operating temperature	✓	✓	✓	-	-	-	-
1.1b To allow the engine to run for half an hour	✓	✓	✓	-	-	-	-
1.1c Record log book this information: Before starting of engine -	✓	✓	✓	-	-	-	-
1.1d(i) Battery charging current ampere	✓	✓	✓	-	-	-	-
1.1d(ii) Battery voltage	✓	✓	✓	-	-	-	-
1.1d(iii) Engine fuel tank level	✓	✓	✓	-	-	-	-
1.1e Record in the log book this information: After engine been running half an hour -	✓	✓	✓	-	-	-	-
1.1f(i) Engine lubricating oil pressure	✓	✓	✓	-	-	-	-
1.1f(ii) Engine rpm (tachometer reading)	✓	✓	✓	-	-	-	-
1.1f(iii) Engine cooling water temperature	✓	✓	✓	-	-	-	-
1.1f(iv) Generator output voltage	✓	✓	✓	-	-	-	-
1.1f(v) Generator output frequency	✓	✓	✓	-	-	-	-
1.1g Any irregularities detected and remarks	✓	✓	✓	-	-	-	-
1.1h Ensure controls are set for automatic operation	✓	✓	✓	-	-	-	-

REMARKS

Name & signature of Technician(s)

1 _____ _____

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RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42/ST 44 (NEE SOON LINK DIVISION)
DATE OF SERVICING 25 /09/2025

WEEKLY GENERATOR CHECKLIST REPORT

Block No :	461	471A	476	-	-	-	-
1. BATTERY & ENGINE	✓	✓	✓	-	-	-	-
1.1 Check starter battery condition and top up electrolyte where necessary	✓	✓	✓	-	-	-	-
1.1a Start engine and bring unit up to normal operating temperature	✓	✓	✓	-	-	-	-
1.1b To allow the engine to run for half an hour	✓	✓	✓	-	-	-	-
1.1c Record log book this information: Before starting of engine -	✓	✓	✓	-	-	-	-
1.1d(i) Battery charging current ampere	✓	✓	✓	-	-	-	-
1.1d(ii) Battery voltage	✓	✓	✓	-	-	-	-
1.1d(iii) Engine fuel tank level	✓	✓	✓	-	-	-	-
1.1e Record in the log book this information: After engine been running half an hour -	✓	✓	✓	-	-	-	-
1.1f(i) Engine lubricating oil pressure	✓	✓	✓	-	-	-	-
1.1f(ii) Engine rpm (tachometer reading)	✓	✓	✓	-	-	-	-
1.1f(iii) Engine cooling water temperature	✓	✓	✓	-	-	-	-
1.1f(iv) Generator output voltage	✓	✓	✓	-	-	-	-
1.1f(v) Generator output frequency	✓	✓	✓	-	-	-	-
1.1g Any irregularities detected and remarks	✓	✓	✓	-	-	-	-
1.1h Ensure controls are set for automatic operation	✓	✓	✓	-	-	-	-

REMARKS

Name & signature of Technician(s)

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RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42 (NEE SOON LINK)
DATE OF SERVICING 4 /09/2025

WEEKLY SPRINKLER CHECKLIST REPORT

Block No :

	461	471A	-	-	-	-	-
1. INLETS, SPRINKLERS & PRESSURE TANKS	✓	✓	-	-	-	-	-
1.1 Check the fire Service breeching inlet to ensure it is in good condition	✓	✓	-	-	-	-	-
1.2 Ensure the Fire Service breeching inlet is easily visible and accessible	✓	✓	-	-	-	-	-

REMARKS
Blk 461 Sprinkler Pump 1 & 2 Panel & motor Spoil.

Name & signature of Technician(s)

1 _____

2 _____

Verified By :

_____
(Name & signature)

RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42 (NEE SOON LINK)
DATE OF SERVICING 11 /09/2025

WEEKLY SPRINKLER CHECKLIST REPORT

Block No :						
461	471A	-	-	-	-	-
✓	✓	-	-	-	-	-
✓	✓	-	-	-	-	-
✓	✓	-	-	-	-	-

1. INLETS, SPRINKLERS & PRESSURE TANKS
1.1 Check the fire Service breeching inlet to ensure it is in good condition
1.2 Ensure the Fire Service breeching inlet is easily visible and accessible

REMARKS

Name & signature of Technician(s)

1 _____

2 _____

Verified By :

_____
(Name & signature)

RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42 (NEE SOON LINK)
DATE OF SERVICING 18 /09/2025

WEEKLY SPRINKLER CHECKLIST REPORT

1. INLETS, SPRINKLERS & PRESSURE TANKS

1.1 Check the fire Service breeching inlet to ensure it is in good condition

1.2 Ensure the Fire Service breeching inlet is easily visible and accessible

Block No :

461	471A	-	-	-	-	-
✓	✓	-	-	-	-	-
✓	✓	-	-	-	-	-
✓	✓	-	-	-	-	-

REMARKS

Name & signature of Technician(s)

1 _____

2 _____

Verified By :

_____
(Name & signature)

RED-POWER ELECTRICAL ENGINEERING PTE LTD
BLK 16 DEFU LANE 10. #01 - 364. SINGAPORE 539197
TEL : 6 289 2298 FAX : 6 287 9635

TOWN COUNCIL NEE SOON TOWN COUNCIL
LOCATION YISHUN AVE 6/ST 42 (NEE SOON LINK)
DATE OF SERVICING 25 /09/2025

WEEKLY SPRINKLER CHECKLIST REPORT

Block No :

	461	471A	-	-	-	-	-
1. INLETS, SPRINKLERS & PRESSURE TANKS	✓	✓	-	-	-	-	-
1.1 Check the fire Service breeching inlet to ensure it is in good condition	✓	✓	-	-	-	-	-
1.2 Ensure the Fire Service breeching inlet is easily visible and accessible	✓	✓	-	-	-	-	-

REMARKS

Name & signature of Technician(s)

1 _____

2 _____

Verified By :

_____
(Name & signature)

Blk 430A #3 1-3
Nozzle Box Glass
Broken
RBBAH66IIDN1G4 Timemark Verified
RED POWER
MANI
18:15
Tues
16/09/2025
430A Yishun Ave 11
Timemark App
Authentic time, GPS

Blk 431A level 8 2-2
Door can't open
DRY RISING
MAIN OUTLET 2-2
FIRE HOSE REEL
Turn on inlet valve before running out hose
Oct 03, 2024, 11:28
YE3BILYN6XYGED Timemark Verified
RED POWER
MANI
19:31
Tues
16/09/2025
Hassan Barber Pte Ltd, 431A
Yishun Avenue 1, 761431
Timemark App
Authentic time, GPS

Blk 431A #12 2-2
Nozzle Box Glass
Broken
Aug 20, 2025, 15:21
DB9AUPCD9A2YYG Timemark Verified
RED POWER
MANI
19:26
Tues
16/09/2025
Hassan Barber Pte Ltd, 431A
Yishun Avenue 1, 761431
Timemark App
Authentic time, GPS

Gathergates
MAIN INCOMING LIGHT
PUMP N°: 1
RUNNING
TRIP
PUMP N°: 2
RUNNING
TRIP
PUMP N°: 1
START
STOP
PUMP N°: 2
START
STOP
ALARM CANCEL
LOW LEVEL
LOW PRESSURE
LAMP & BELL TEST
HOSEREEL PUMP CONTROL PANEL
NSL
Hosereel pump
14:46
Mon
29/09/2025
Work Content:spoil need to replace
431a Yishun Ave 1
Timemark App
Authentic time, GPS
XPP9EABGINABG3 Timemark Verified

NSL

Hosereel pump

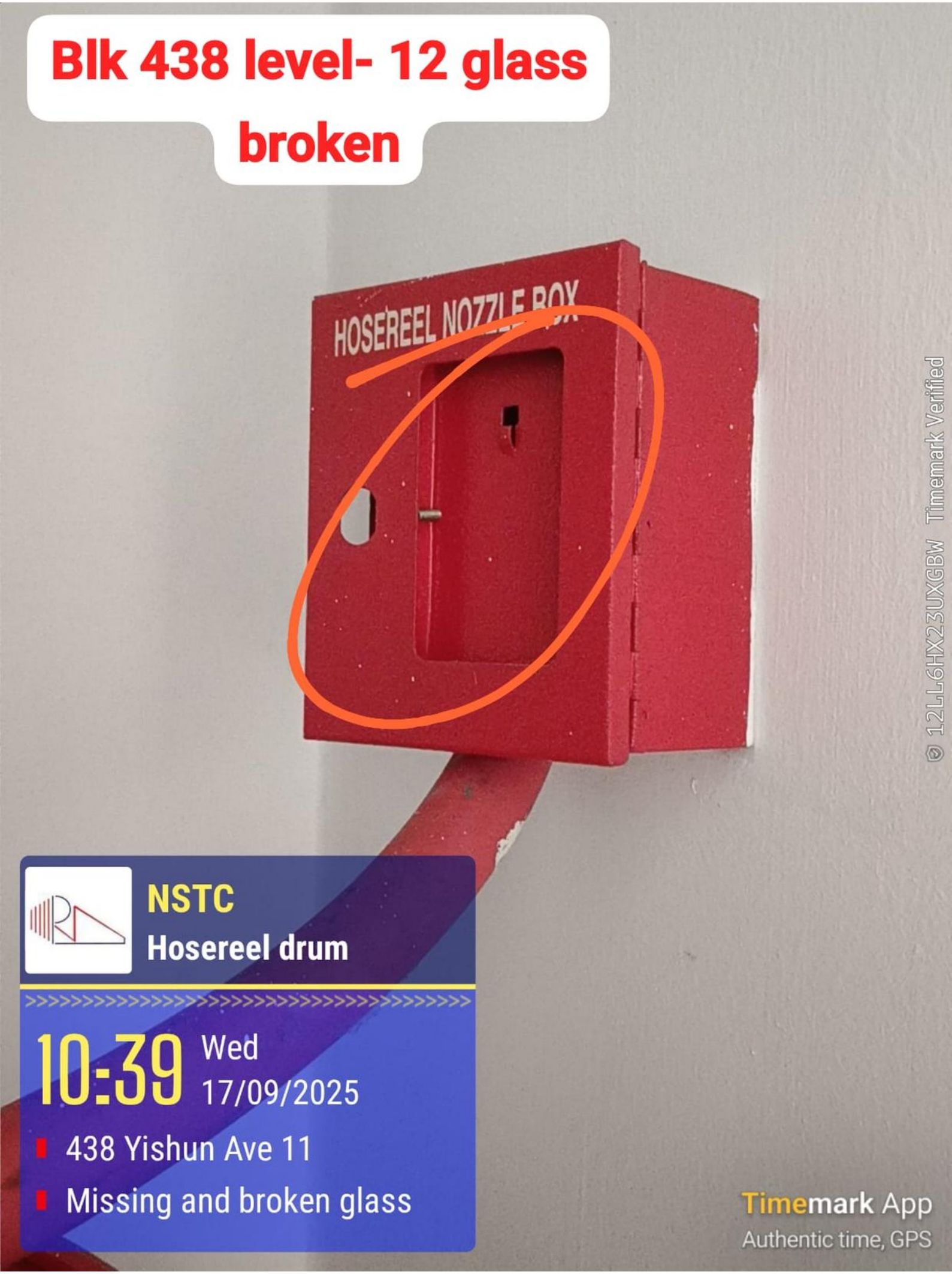
15:14 Mon 29/09/2025

- Work Content:spoil need to replace
- 431D Yishun Ave 1

Timemark App
Authentic time, GPS
HMHXNN94YKYWHE Timemark Verified

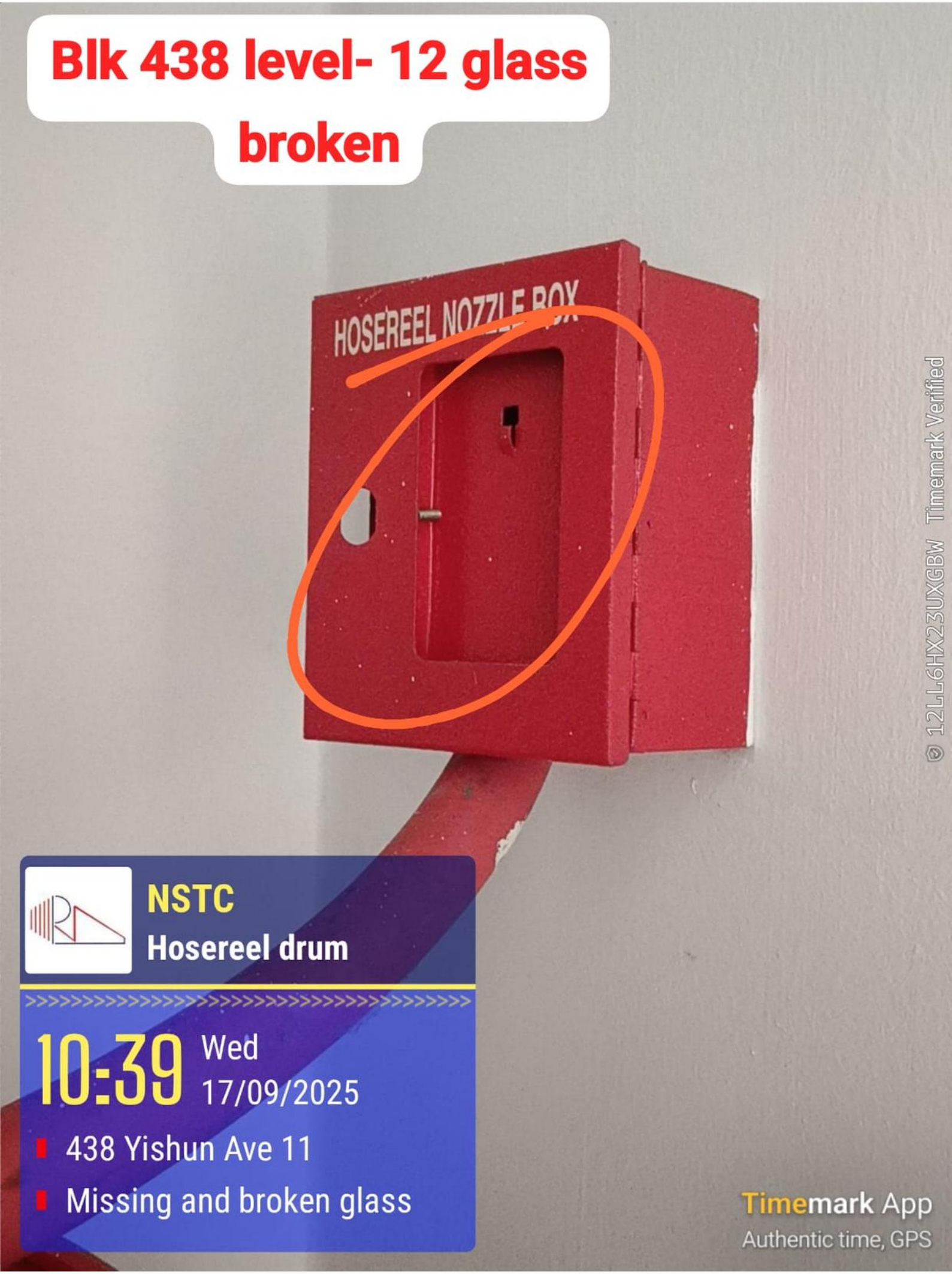
Blk 432D #1 Nozzle Box Glass Broken

Blk 438 level- 1 glass broken
HOSEREEL NOZZLE BOX
NSTC
Hosereel drum
10:33
Wed
17/09/2025
438 Yishun Ave 11
Missing and broken glass
Timemark App
Authentic time, GPS
© NWBPUNPWC9A1T4 Timemark Verified


Blk 438 level- 12 glass broken
HOSEREEL NOZZLE BOX
NSTC
Hosereel drum
10:39
Wed
17/09/2025
438 Yishun Ave 11
Missing and broken glass
Timemark App
Authentic time, GPS
© 12LL6HX23UXGBW Timemark Verified

Blk 438 #2 Nozzle Box Glass Broken

Blk 438 level- 1 glass broken
HOSEREEL NOZZLE BOX
NSTC
Hosereel drum
10:33
Wed
17/09/2025
438 Yishun Ave 11
Missing and broken glass
Timemark App
Authentic time, GPS
© NWBPUNPWC9A1T4 Timemark Verified


Blk 438 level- 12 glass broken
HOSEREEL NOZZLE BOX
NSTC
Hosereel drum
10:39
Wed
17/09/2025
438 Yishun Ave 11
Missing and broken glass
Timemark App
Authentic time, GPS
© 12LL6HX23UXGBW Timemark Verified

Blk 441 #6A Nozzle Box Glass Broken
NSTC
Hosereel drum
16:54
Wed
17/09/2025
Work Content:glass missing & broken
441 Yishun Ave 11
Timemark App
Authentic time, GPS
HK1LWKTIXDDCDK Timemark Verified

TO TURN ON THE INLET VALVE
Oct 03, 2024, 11:28
Blk 441 #2A Nozzle
Box Glass Broken
TLYT1MLDLDRLP6 Timemark Verified
NSTC
Hosereel drum
17:00
Wed
17/09/2025
Work Content:glass missing & broken
441 Yishun Ave 11
Timemark App
Authentic time, GPS

Aug 20, 2025, 15:21
Blk 441 #6A Nozzle
Box Glass Broken
G9U3IM466AIYX6 Timemark Verified
NSTC
Hosereel drum
17:17
Wed
17/09/2025
Work Content:glass missing & broken
441 Yishun Ave 11
Timemark App
Authentic time, GPS

Blk 453 HP PT1 PT2
Spoil
T1
T2
NSL
Hosereel pump
10:33
Tues
30/09/2025
Work Content:spoil need to replace
453 Yishun Street 41, 760453
Timemark App
Authentic time, GPS
CA1PXPEMLBN2X9 Timemark Verified

Blk 453 level- 5 glass broken
NSTC
Hosereel drum
13:48
Wed
17/09/2025
453 Yishun Street 41, 760453
Missing and broken glass
Timemark App
Authentic time, GPS
EH239KYGM9T6KL Timemark Verified

Blk 453 level- 5 glass broken
NSTC
Hosereel drum
13:48
Wed
17/09/2025
453 Yishun Street 41, 760453
Missing and broken glass
Timemark App
Authentic time, GPS
EH239KYGM9T6KL Timemark Verified

HOSEREEL PUMP
MAIN INCOMING LIGHT
PUMP Nº : 1
RUNNING
TRIP
PUMP Nº : 2
RUNNING
TRIP
PUMP Nº : 1
START
STOP
PUMP Nº : 2
START
STOP
ALARM CANCEL
LOW LEVEL
LOW PRESSURE
LAMP & BELL TEST
AUTO
MAN
NSL
Hosereel pump
10:43
Tues
30/09/2025
Work Content:spoil need to replace
454 Yishun Street 41
R41HBUGW24HXDE Timemark Verified
Timemark App
Authentic time, GPS

Blk 454 HP alarm bell
Spoil
MHNM6EE4D6MCRE Timemark Verified
NSL
Hosereel pump
10:44
Tues
30/09/2025
Work Content:spoil need to replace
454 Yishun Street 41
Timemark App
Authentic time, GPS

Blk 455 level- 2 glass broken
NSTC
Hosereel drum
14:25
Wed
17/09/2025
455 Yishun Street 41, 760455
Missing and broken glass
Timemark App
Authentic time, GPS
© NL9TWARN2MKHM3 Timemark Verified

Blk 455 #2 1-3
Nozzle Box Glass
Broken
Aug 20, 2025, 15:21
2PKP1BY92RAB9M Timemark Verified
NSTC
Hosereel drum
14:19
Wed
17/09/2025
Work Content:glass missing & broken
455 Yishun Street 41, 760455
Timemark App
Authentic time, GPS

Blk 455 level- 2 glass broken
NSTC
Hosereel drum
14:25
Wed
17/09/2025
455 Yishun Street 41, 760455
Missing and broken glass
Timemark App
Authentic time, GPS
© NL9TWARN2MKHM3 Timemark Verified

Blk 455 HP timer
Spoil
32A DP M
MAIN
INCOMING MC
MCB
MCB 1
MCB 2
MCB 3
No. 2
SUPPLY
INCOMING
INDICATOR
SUPPLY
PUMP 1
CONTROL
SUPPLY
PUMP 2
CONTROL
SUPPLY
IDEC
IDEC
IDEC
R1
R2
R3
7 DAYS
TAL TIME SWITCH
LAMP-TEST
RELAY No. 1
AC 230V
LAMP-TEST
RELAY No. 2
AC 230V
LAMP-TEST
RELAY No. 3
AC 230V
L4MMDBN66NBYDM Timemark Verified
NSL
Hosereel pump
10:52
Tues
30/09/2025
Work Content:spoil need to replace
Blk 455 Yishun Street 41
Timemark App
Authentic time, GPS

Blk 456A #7B
staircase 2 Nozzle
Box missing
NSTC
Hosereel drum
14:55
Wed
17/09/2025
Work Content:glass missing & broken
456A Yishun Street 41, 761456
Timemark App
Authentic time, GPS
R62G964RPNMEXR Timemark Verified

Blk 456A #6B
staircase 2 Nozzle
Box missing
NSTC
Hosereel drum
14:56
Wed
17/09/2025
Work Content:glass missing & broken
456A Yishun Street 41, 761456
3P9LPLEE2GYBBX Timemark Verified
Timemark App
Authentic time, GPS

Blk 456A #3B
staircase 2 Nozzle
Box Glass Broken
NSTC
Hosereel drum
14:57
Wed
17/09/2025
Work Content:glass missing & broken
456A Yishun Street 41, 761456
Timemark App
Authentic time, GPS
XKBRG3MIY9IHAH Timemark Verified

Blk 456A #4B
staircase 2 Nozzle
Box Glass Broken
NSTC
Hosereel drum
14:57
Wed
17/09/2025
Work Content:glass missing & broken
456A Yishun Street 41, 761456
Timemark App
Authentic time, GPS
RMXLEPNMEXEBBH Timemark Verified

Blk 456A #2B staircase 2 Nozzle Box Glass Broken

NSTC
Hosereel drum

14:57 Wed 17/09/2025

- Work Content:glass missing & broken
- 456A Yishun Street 41, 761456

T4NMD36UPHYRYW Timemark Verified

Timemark App
Authentic time, GPS

Blk 456A #1B
staircase 2 Nozzle
Box Glass Broken
NSTC
Hosereel drum
14:58
Wed
17/09/2025
Work Content:glass missing & broken
456A Yishun Street 41, 761456
U1U4G93A9RMWPX Timemark Verified
Timemark App
Authentic time, GPS

Blk 456A #5B
staircase 2 Nozzle
Box Glass Broken
NSTC
Hosereel drum
14:56
Wed
17/09/2025
Work Content:glass missing & broken
456A Yishun Street 41, 761456
Timemark App
Authentic time, GPS
DTXBAG4KYEIN41 Timemark Verified

Blk 457 level- 7 glass broken
NSTC
Hosereel drum
13:30
Wed
17/09/2025
457 Yishun Street 41
Missing and broken glass
Timemark
Camera
WC14H1YYLNRHL9 Timemark Verified

Blk 457 level- 7 glass broken
NSTC
Hosereel drum
13:30
Wed
17/09/2025
457 Yishun Street 41
Missing and broken glass
Timemark
Camera
WC14H1YYLNRHL9 Timemark Verified

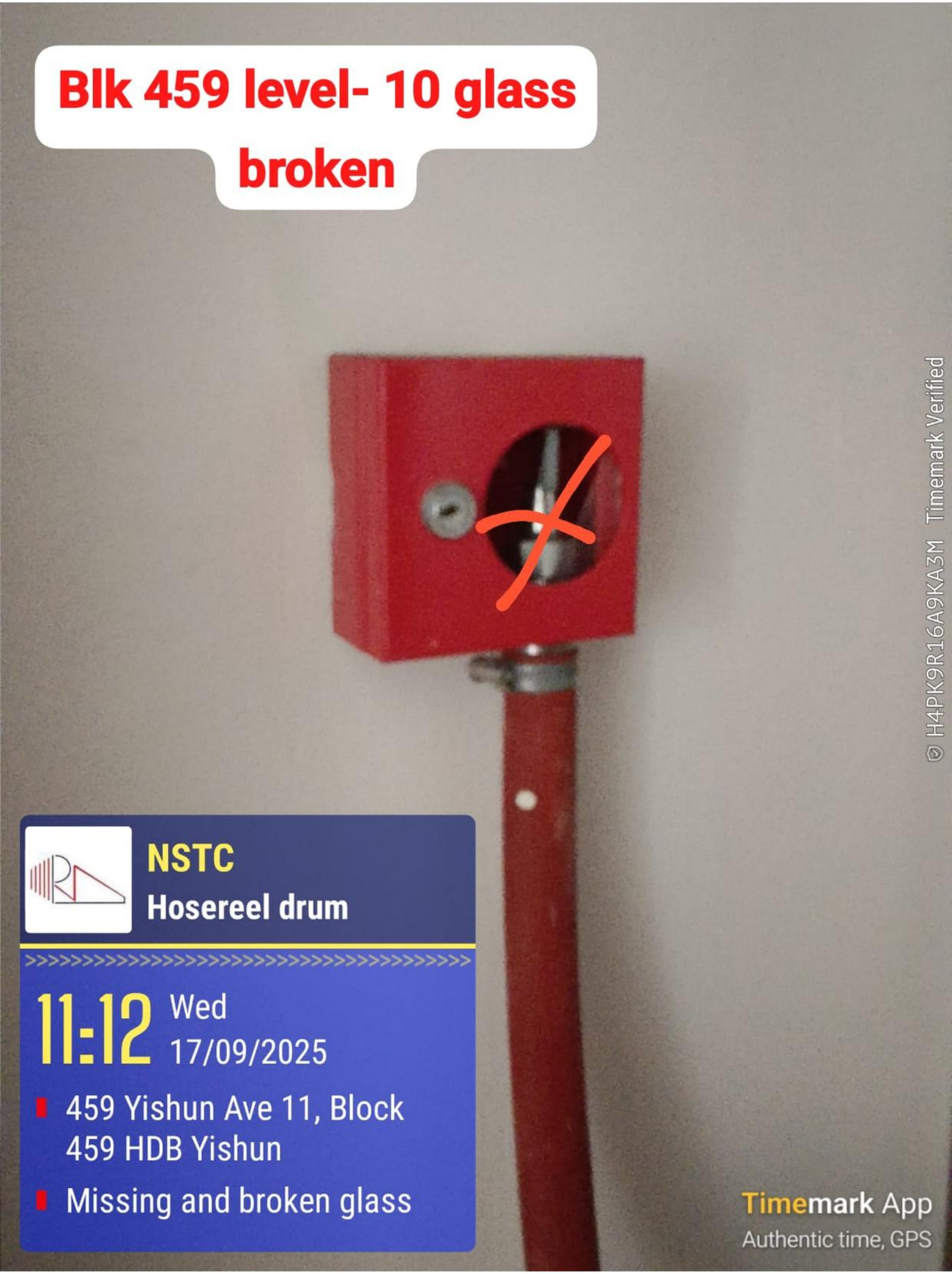
Blk 458 #2 3-3
Nozzle Box Glass
Broken
Aug 20, 2025, 15:21
1N1LTTUBX6449G Timemark Verified
NSTC
Hosereel drum
11:50
Wed
17/09/2025
Work Content:glass missing & broken
Blk #01-742, 458 Yishun Ave 11
Timemark App
Authentic time, GPS

Blk 458 #9 1-3
Nozzle Box Glass
Broken
Aug 20, 2025, 15:21
N42G4HKDNKYHDG Timemark Verified
NSTC
Hosereel drum
11:44
Wed
17/09/2025
Work Content:glass missing & broken
Blk #01-742, 458 Yishun Ave 11
Timemark App
Authentic time, GPS

Blk 458 level- 4 glass broken
NSTC
Hosereel drum
11:41
Wed
17/09/2025
458 Yishun Street 41
Missing and broken glass
Timemark App
Authentic time, GPS
XNKBTHR49R3YUN Timemark Verified

Blk 458 level- 4 glass broken
NSTC
Hosereel drum
11:41
Wed
17/09/2025
458 Yishun Street 41
Missing and broken glass
Timemark App
Authentic time, GPS
XNKBTHR49R3YUN Timemark Verified

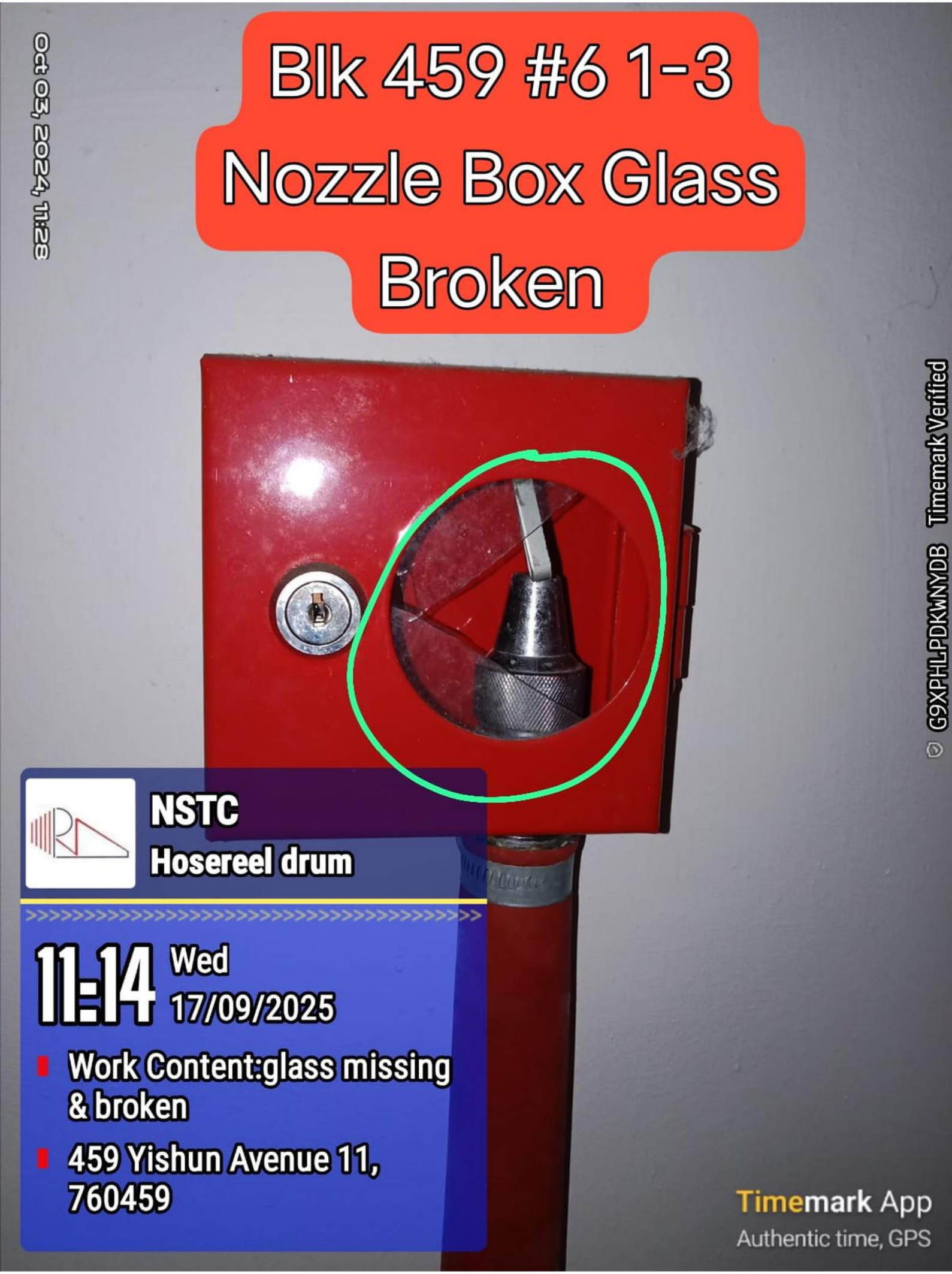
Blk 459 level- 13 glass broken
NSTC
Hosereel drum
11:08
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
P69CUWR1WHM2U6 Timemark Verified


Blk 459 level- 10 glass broken
NSTC
Hosereel drum
11:12
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
© H4PK9R16A9KA3M Timemark Verified

Blk 459 level- 7 glass broken
NSTC
Hosereel drum
11:15
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
AWP1DXXE9UMNBG Timemark Verified

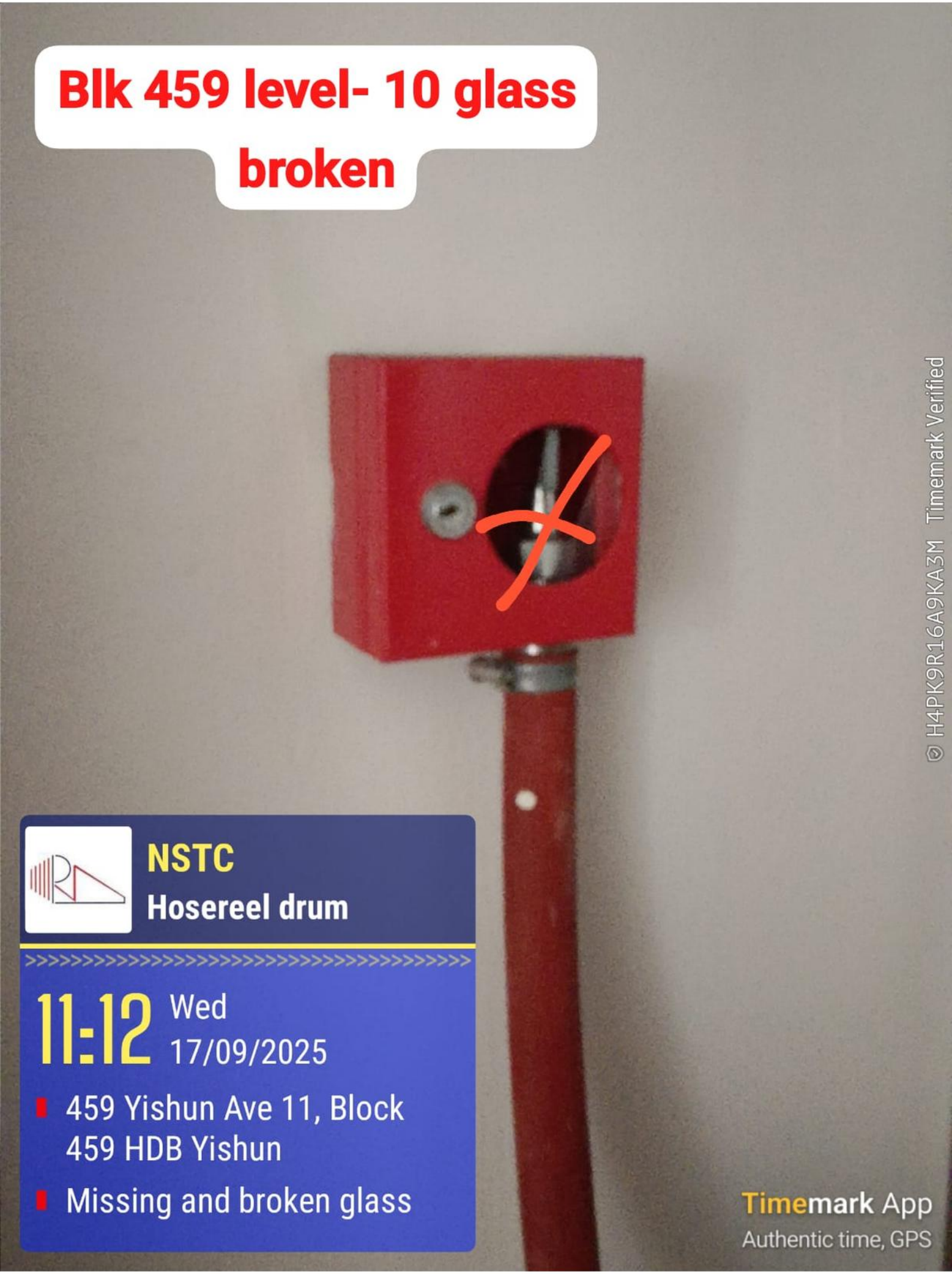
Blk 459 level- 9 glass broken
NSTC
Hosereel drum
11:14
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
DMETHAYPPK62EM Timemark Verified

Blk 459 level- 6 glass broken
NSTC
Hosereel drum
11:17
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
EA6UUY2C1DN2K4 Timemark Verified


Oct 03, 2024, 11:28
Blk 459 #6 1-3
Nozzle Box Glass
Broken
G9XPHLPDKWNYDB Timemark Verified
NSTC
Hosereel drum
11:14
Wed
17/09/2025
Work Content:glass missing & broken
459 Yishun Avenue 11, 760459
Timemark App
Authentic time, GPS

Blk 459 #5 1-3
Nozzle Box Glass
Broken
Oct 03, 2024, 11:28
B692NKDY619D2C Timemark Verified
NSTC
Hosereel drum
11:16 Wed
17/09/2025
Work Content:glass missing & broken
459 Yishun Avenue 11, 760459
Timemark App
Authentic time, GPS

Blk 459 level- 13 glass broken
NSTC
Hosereel drum
11:08
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
P69CUWR1WHM2U6 Timemark Verified


Blk 459 level- 10 glass broken
NSTC
Hosereel drum
11:12
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
© H4PK9R16A9KA3M Timemark Verified

Blk 459 level- 9 glass broken
NSTC
Hosereel drum
11:14
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
DMETHAYPPK62EM Timemark Verified

Blk 459 level- 7 glass broken
NSTC
Hosereel drum
11:15
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
AWP1DXXE9UMNBG Timemark Verified

Blk 459 level- 6 glass broken
NSTC
Hosereel drum
11:17
Wed
17/09/2025
459 Yishun Ave 11, Block 459 HDB Yishun
Missing and broken glass
Timemark App
Authentic time, GPS
EA6UUY2C1DN2K4 Timemark Verified

Fire extinguisher SPOIL
need to replace
RHE
HERCULES
Certified Fire Extinguisher
A844986
FIRE EXTINGUISHER
6 KG ABC POWDER
34A 183B
USE UPRIGHT
PULL OUT SAFETY PIN
AIM NOZZLE AT
BASE OF FIRE
SQUEEZE LEVER TO DISCHARGE
RELEASE LEVER TO STOP
A
B
USE WITH CARE FOR LIVE
ELECTRICAL EQUIPMENT
SERVICED AT LEAST ONCE A YEAR
CARRIED OUT BY A QUALIFIED PERSON
ONLY
: FT01-06A-00
: 6KG 40% ABC POWDER
: -30°C to 60°C
: 15 BAR AT 20°C
: 27 BAR
: NITROGEN
MED 2014/68/EU
0035
NSTC
fire extinguisher
14:06
Sun
21/09/2025
Blossom Spring @ Yishun,
461A Yishun Avenue 6,
761461
spoil
Timemark App
Authentic time, GPS
MGTKTP61C1PU2A Timemark Verified

Fire extinguisher SPOIL
need to replace
RHE
HERCULES
Certified Fire Extinguisher
A844986
FIRE EXTINGUISHER
6 KG ABC POWDER
34A 183B
USE UPRIGHT
PULL OUT SAFETY PIN
AIM NOZZLE AT
BASE OF FIRE
SQUEEZE LEVER TO DISCHARGE
RELEASE LEVER TO STOP
A
B
USE WITH CARE FOR LIVE
ELECTRICAL EQUIPMENT
SERVICED AT LEAST ONCE A YEAR
CARRIED OUT BY A QUALIFIED PERSON
ONLY
: FT01-06A-00
: 6KG 40% ABC POWDER
: -30°C to 60°C
: 15 BAR AT 20°C
: 27 BAR
: NITROGEN
MED 2014/68/EU
0035
NSTC
fire extinguisher
14:06
Sun
21/09/2025
Blossom Spring @ Yishun,
461A Yishun Avenue 6,
761461
spoil
Timemark App
Authentic time, GPS
MGTKTP61C1PU2A Timemark Verified

Blk 461 #1A 1-3
Nozzle Box Glass
Broken
Oct 03, 2024, 11:28
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:49
Wed
17/09/2025
Work Content:glass missing & broken
Happy Diners, 461 Yishun Avenue 6, 760461
AGXEBDXUHMHW3C Timemark Verified
Timemark App
Authentic time, GPS

Blk 461 roof glass broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:41
Wed
17/09/2025
461 Yishun Ave 6, #01-16
Prime Court
Missing and broken glass
Timemark App
Authentic time, GPS
HCNG2N9222PL4C Timemark Verified

Blk 461 #3A 1-3
Nozzle Box Glass
Broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
Aug 20, 2025, 15:21
3RLW34BNPRXH2T Timemark Verified
NSTC
Hosereel drum
18:45
Wed
17/09/2025
Work Content:glass missing & broken
461 Yishun Avenue 6, 760461
Timemark App
Authentic time, GPS

Blk 461 roof glass broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:41
Wed
17/09/2025
461 Yishun Ave 6, #01-16
Prime Court
Missing and broken glass
Timemark App
Authentic time, GPS
HCNG2N9222PL4C Timemark Verified

Blk 461A level- 14 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:06
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
1NY3P2D4BLYBKN Timemark Verified

Blk 461A level- 13 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:08
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
2LYY9UYXEWY9WC Timemark Verified

Blk 461A level- 9 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:12
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
© DEDTPPMDABLCLY Timemark Verified

Blk 461A level- 10 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:10
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
GLAK3WXCYUDCB3 Timemark Verified

Blk 461A level- 7 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:14
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
TDLNHLLGEEN36X Timemark Verified

Blk 461A level- 5 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:16
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
TXWGRN29HNWBEA Timemark Verified

Blk 461A level- 6 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:15
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
M2C4TKH2LT3D43 Timemark Verified

Blk 461A level- 4 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:17
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
YE4D6R4MCM11AG Timemark Verified

Blk 461A level- 3 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:18
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
HKXYDKBNEH99T4 Timemark Verified

Blk 461A level- 2 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:19
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
RXKNM1PEEA3EWY Timemark Verified

Blk 461A level- 14 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:06
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
1NY3P2D4BLYBKN Timemark Verified

Blk 461A level- 10 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:10
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
GLAK3WXCYUDCB3 Timemark Verified

Blk 461A level- 13 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:08
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
2LYY9UYXEWY9WC Timemark Verified

Blk 461A level- 9 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:12
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
© DEDTPPMDABLCLY Timemark Verified

Blk 461A level- 7 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:14
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
TDLNHLLGEEN36X Timemark Verified

Blk 461A level- 6 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:15
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
M2C4TKH2LT3D43 Timemark Verified

Blk 461A level- 4 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:17
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
YE4D6R4MCM11AG Timemark Verified

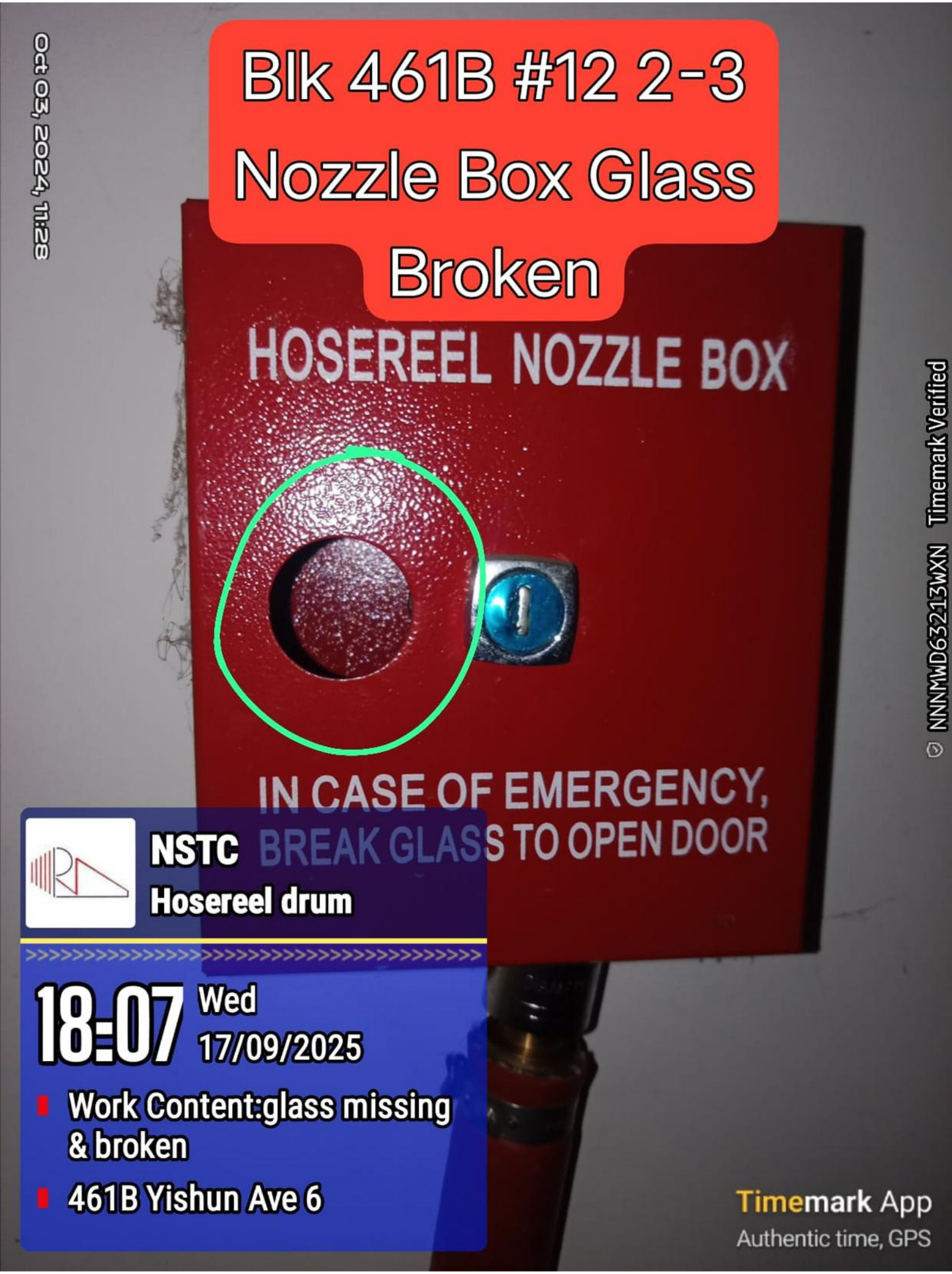
Blk 461A level- 5 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:16
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
TXWGRN29HNWBEA Timemark Verified

Blk 461A level- 3 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:18
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
HKXYDKBNEH99T4 Timemark Verified

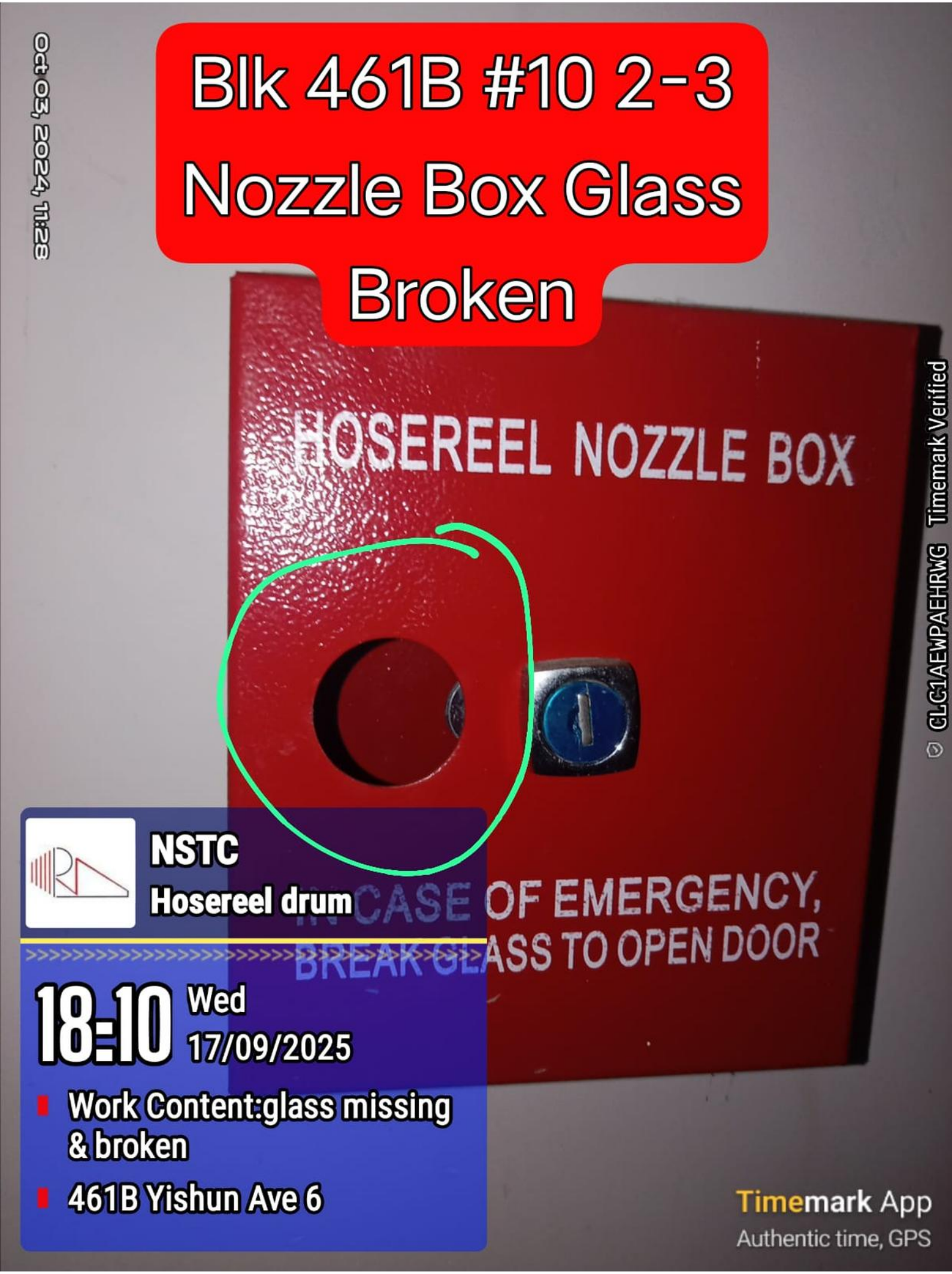
Blk 461A level- 2 glass broken 2-3
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY, BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:19
Wed
17/09/2025
461A Yishun Ave 6
Missing and broken glass
Timemark App
Authentic time, GPS
RXKNM1PEEA3EWY Timemark Verified

Blk 461BRHE fire extinguisher need to top up
HERCULES
FIRE EXTINGUISHER
6 KG ABC POWDER
34A 183B
USE UPRIGHT
PULL OUT SAFETY PIN
AIM NOZZLE AT
BASE OF FIRE
SQUEEZE LEVER TO
RELEASE LEVER TO STOP
USE WITH CARE FOR LIVE
ELECTRICAL EQUIPMENT
NSTC
fire extinguisher
10:59
Sun
28/09/2025
461B Yishun Ave 6
fire extinguisher top up
Timemark App
Authentic time, GPS
© 3ALREN9E1XAN32 Timemark Verified

Blk 461BRHE fire extinguisher need to top up
HERCULES
FIRE EXTINGUISHER
6 KG ABC POWDER
34A 183B
USE UPRIGHT
PULL OUT SAFETY PIN
AIM NOZZLE AT
BASE OF FIRE
SQUEEZE LEVER TO
RELEASE LEVER TO STOP
USE WITH CARE FOR LIVE
ELECTRICAL EQUIPMENT
NSTC
fire extinguisher
10:59
Sun
28/09/2025
461B Yishun Ave 6
fire extinguisher top up
Timemark App
Authentic time, GPS
© 3ALREN9E1XAN32 Timemark Verified

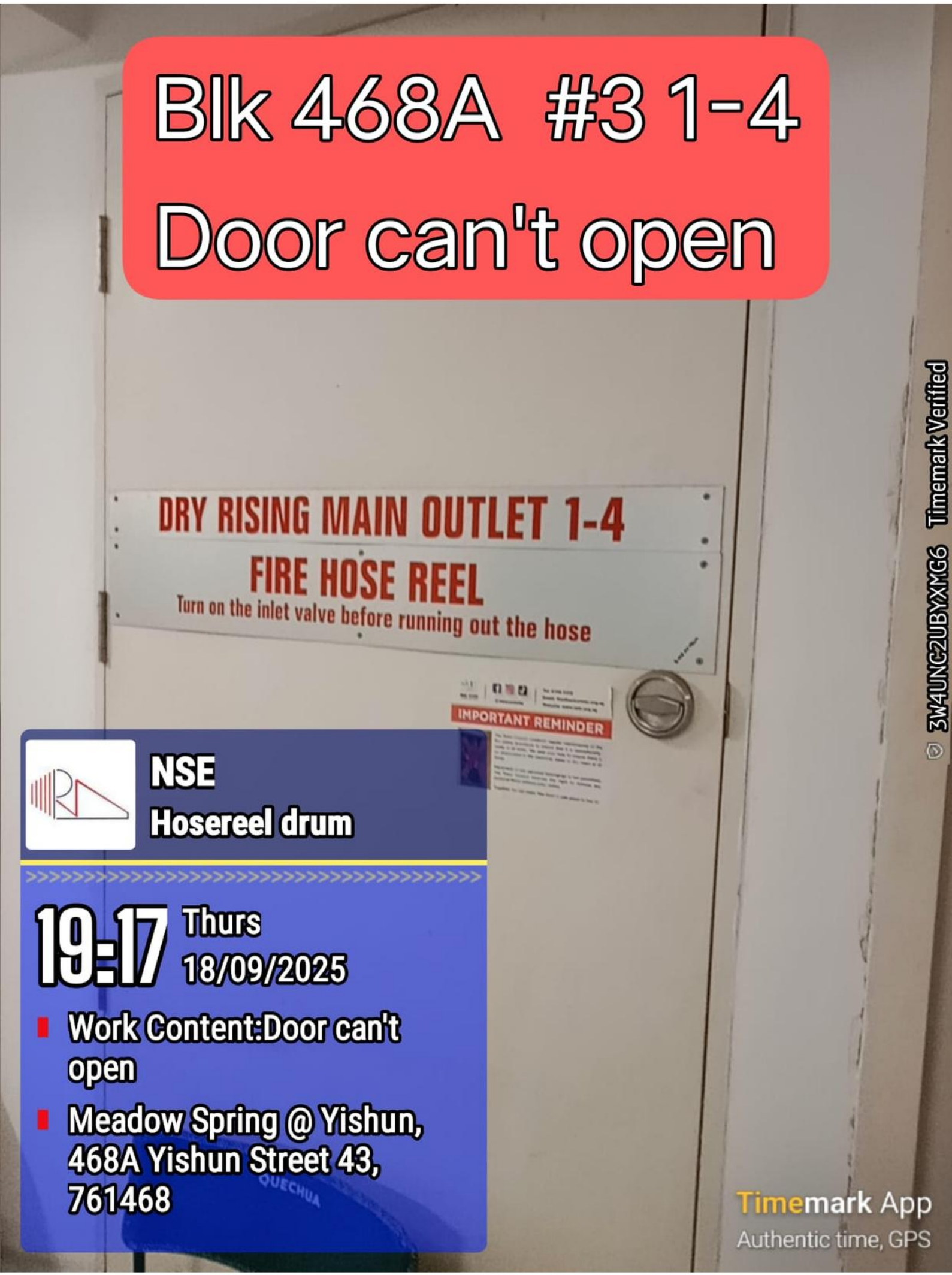

Blk 461B #12 2-3
Nozzle Box Glass
Broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
Oct 03, 2024, 11:28
NNNMWD63213WXN Timemark Verified
NSTC
Hosereel drum
18:07
Wed
17/09/2025
Work Content:glass missing & broken
461B Yishun Ave 6
Timemark App
Authentic time, GPS

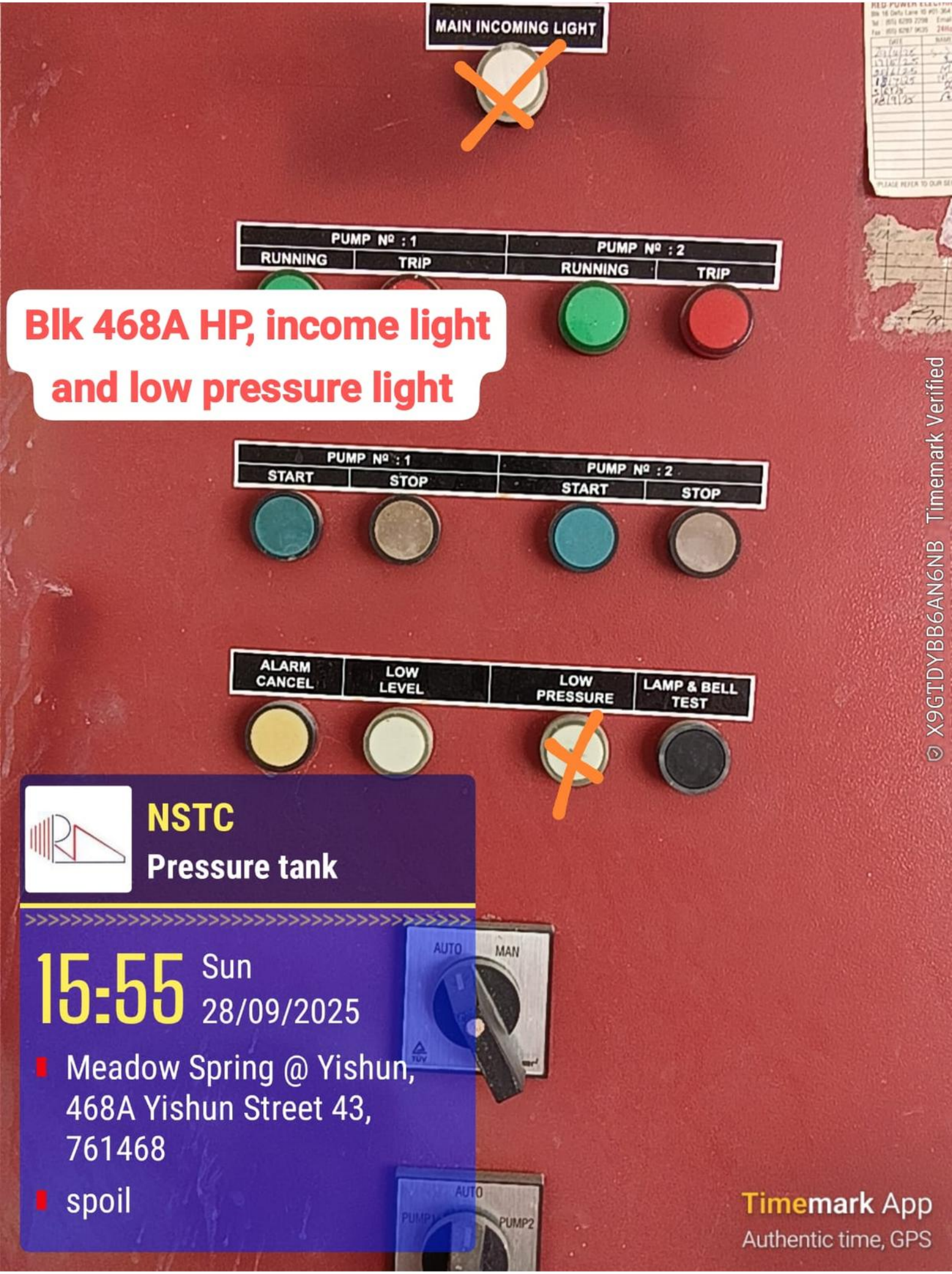
Blk 461B #7 3-3 Nozzle Box Glass Broken

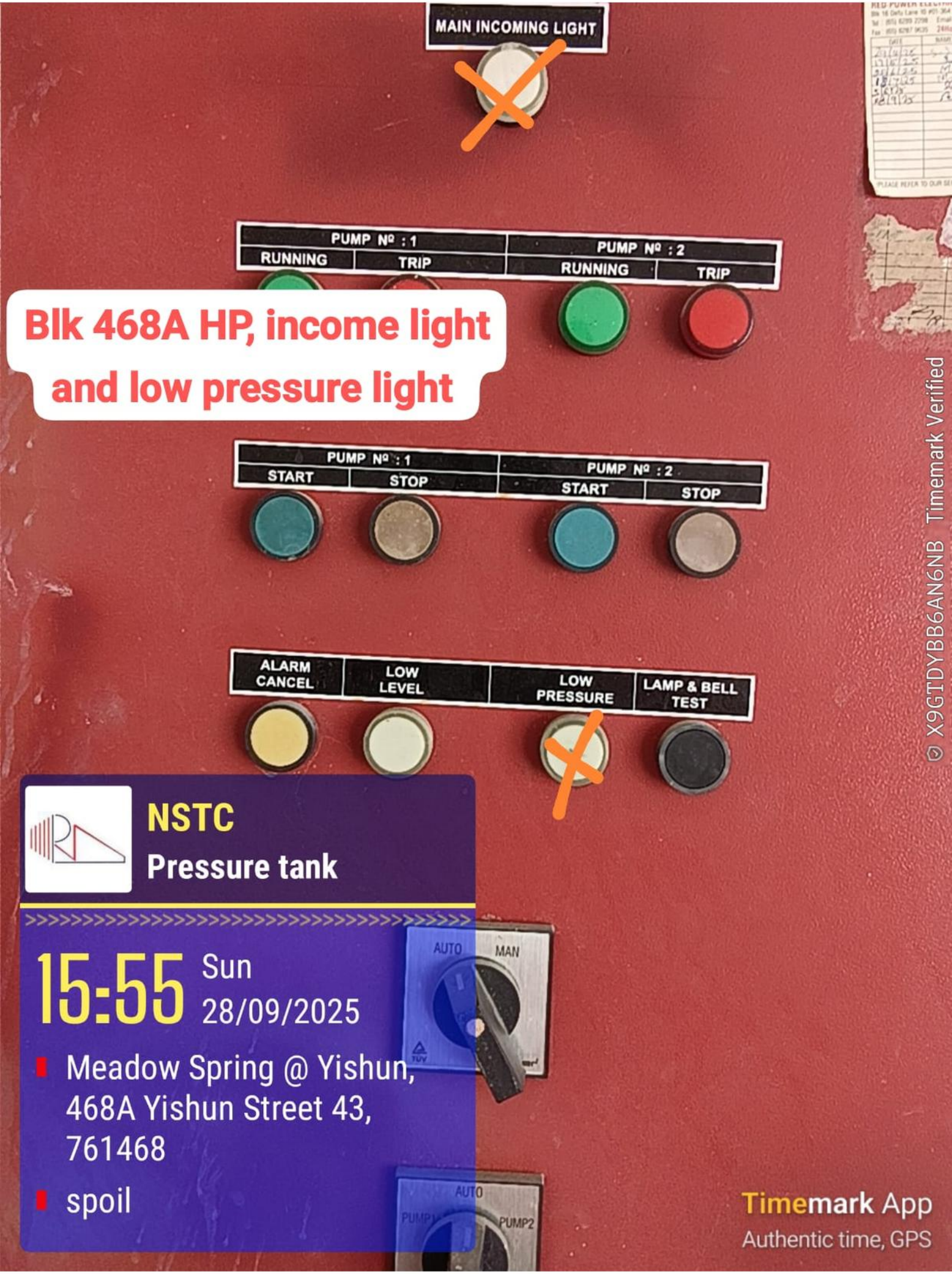

Blk 461B #10 2-3
Nozzle Box Glass
Broken
Oct 03, 2024, 11:28
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
18:10
Wed
17/09/2025
Work Content:glass missing & broken
461B Yishun Ave 6
Timemark App
Authentic time, GPS
CLC1AEWPAEHRWG Timemark Verified

Blk 465 mscp HP PT2
SPOIL
PT2
PT1
NCD-AMAX
NSTC
Pressure tank
15:39
Sun
28/09/2025
MSCP, 465 Yishun Avenue 6, 760465
spoil
Timemark App
Authentic time, GPS
MC6YMBMUNDXTPH Timemark Verified

Blk 465 mscp HP PT2
SPOIL
PT2
PT1
NCD-AMAX
NSTC
Pressure tank
15:39
Sun
28/09/2025
MSCP, 465 Yishun Avenue 6, 760465
spoil
Timemark App
Authentic time, GPS
MC6YMBMUNDXTPH Timemark Verified


Blk 468A #3 1-4
Door can't open
DRY RISING MAIN OUTLET 1-4
FIRE HOSE REEL
Turn on the inlet valve before running out the hose
IMPORTANT REMINDER
NSE
Hosereel drum
19:17
Thurs
18/09/2025
Work Content:Door can't open
Meadow Spring @ Yishun, 468A Yishun Street 43, 761468
Timemark App
Authentic time, GPS
3W4UNC2UBYXMG6 Timemark Verified


MAIN INCOMING LIGHT
PUMP Nº : 1
RUNNING
TRIP
PUMP Nº : 2
RUNNING
TRIP
Blk 468A HP, income light and low pressure light
PUMP Nº : 1
START
STOP
PUMP Nº : 2
START
STOP
ALARM CANCEL
LOW LEVEL
LOW PRESSURE
LAMP & BELL TEST
NSTC
Pressure tank
15:55
Sun
28/09/2025
Meadow Spring @ Yishun, 468A Yishun Street 43, 761468
spoil
AUTO
MAN
AUTO
PUMP2
Timemark App
Authentic time, GPS
X9GTDYBB6AN6NB Timemark Verified


MAIN INCOMING LIGHT
PUMP Nº : 1
RUNNING
TRIP
PUMP Nº : 2
RUNNING
TRIP
Blk 468A HP, income light and low pressure light
PUMP Nº : 1
START
STOP
PUMP Nº : 2
START
STOP
ALARM CANCEL
LOW LEVEL
LOW PRESSURE
LAMP & BELL TEST
NSTC
Pressure tank
15:55
Sun
28/09/2025
Meadow Spring @ Yishun, 468A Yishun Street 43, 761468
spoil
AUTO
MAN
AUTO
PUMP2
Timemark App
Authentic time, GPS
X9GTDYBB6AN6NB Timemark Verified

Blk 469A #6 1-2
Door can't open
DRY RISING MAIN OUTLET 1-2
FIRE HOSE REEL
Turn on the inlet valve before running out the hose
NSE
Hosereel drum
19:35
Thurs
18/09/2025
Work Content:Door can't open
469a Yishun Street 43
Timemark App
Authentic time, GPS
UX6M2PXT36BH1N Timemark Verified

Blk 469A #2 1-2
hosereel nozzle box
glass broken

Blk 470B HP alarm bell
SPOIL
ALARM BELL AC 240V
DEMCO
B4 470B
NSTC
Hosereel pump
10:04
Mon
29/09/2025
470B Yishun Street 42
spoil
Timemark App
Authentic time, GPS
© LX61LXMR6M2D1U Timemark Verified

Blk 470B HP alarm bell
SPOIL
ALARM BELL AC 240V
DEMCO
B4 470B
NSTC
Hosereel pump
10:04
Mon
29/09/2025
470B Yishun Street 42
spoil
Timemark App
Authentic time, GPS
© LX61LXMR6M2D1U Timemark Verified

Blk 476mscp roof top lift A
HOSEREEL NOZZLE BOX
NSTC
Hosereel drum
14:05
Sat
20/09/2025
MSCP, 476 Yishun Street 42, 760476
Missing and broken glass
Timemark App
Authentic time, GPS
© CEK12E1W26D1KY Timemark Verified

Blk 476mscp level- 8A lift
A
FIRE HOSE
NSTC
Hosereel drum
14:11
Sat
20/09/2025
MSCP, 476 Yishun Street 42, 760476
Missing and broken glass
Timemark App
Authentic time, GPS
UE23GRGC6BKWUU Timemark Verified

Blk 476mscp roof top lift A
HOSEREEL NOZZLE BOX
NSTC
Hosereel drum
14:05
Sat
20/09/2025
MSCP, 476 Yishun Street 42, 760476
Missing and broken glass
Timemark App
Authentic time, GPS
© CEK12E1W26D1KY Timemark Verified

Blk 476mscp level- 8A lift
A
FIRE HOSE
NSTC
Hosereel drum
14:11
Sat
20/09/2025
MSCP, 476 Yishun Street 42, 760476
Missing and broken glass
Timemark App
Authentic time, GPS
UE23GRGC6BKWUU Timemark Verified

Blk 476mscp roof top lift A
HOSEREEL NOZZLE BOX
NSTC
Hosereel drum
14:05
Sat
20/09/2025
MSCP, 476 Yishun Street 42, 760476
Missing and broken glass
Timemark App
Authentic time, GPS
© CEK12E1W26D1KY Timemark Verified

Blk 476mscp level- 8A lift
A
FIRE HOSE
NSTC
Hosereel drum
14:11
Sat
20/09/2025
MSCP, 476 Yishun Street 42, 760476
Missing and broken glass
Timemark App
Authentic time, GPS
UE23GRGC6BKWUU Timemark Verified

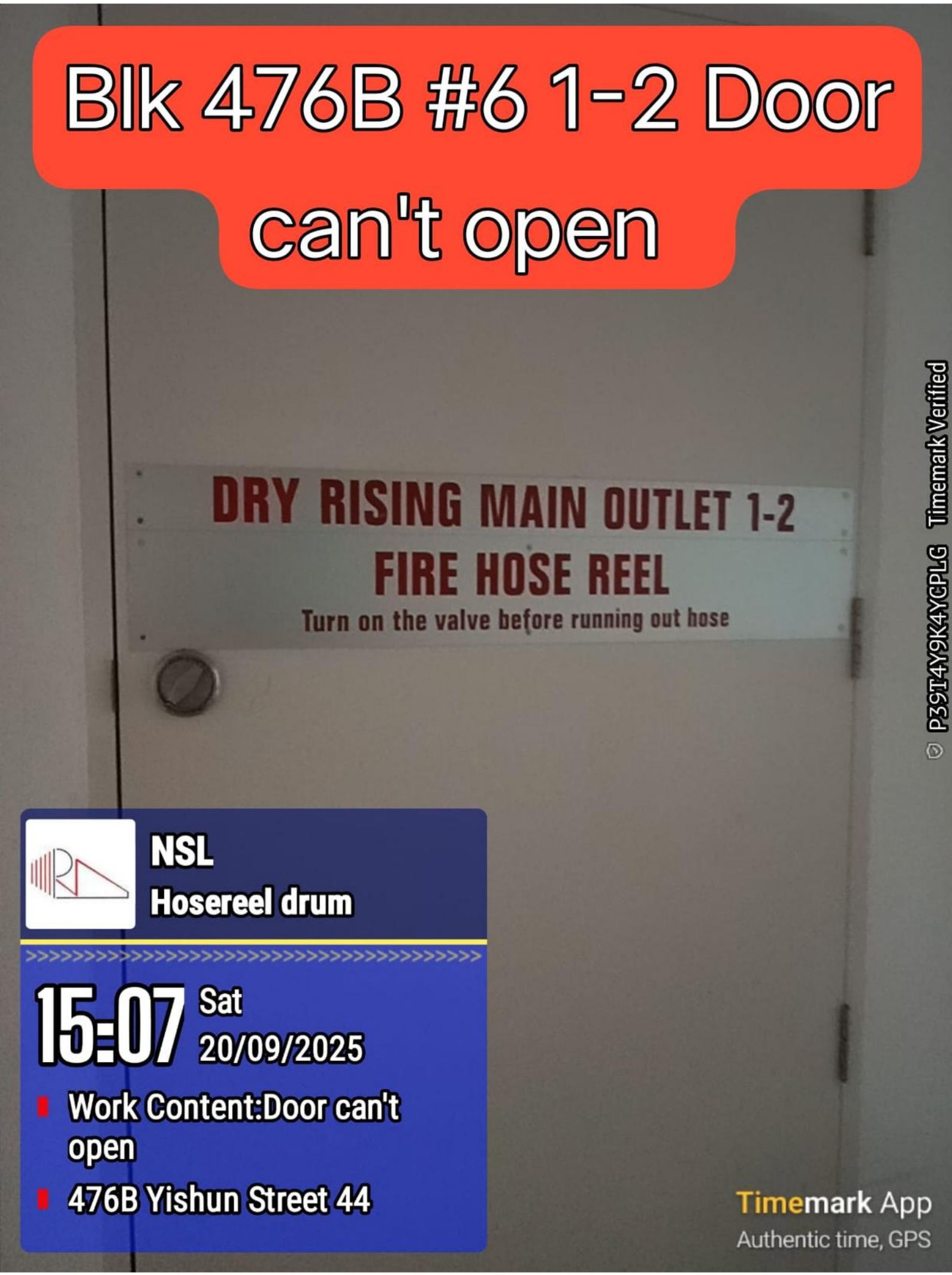
Blk 476C HP 1¼ valve
SPOIL
NSTC
Hosereel pump
11:49
Mon
29/09/2025
Melody Spring @ Yishun, 476C Yishun Street 44, 763476
spoil
Timemark App
Authentic time, GPS
D23XBTLNKLD9WL Timemark Verified

Blk 476 mscp HP PT2 &
PT1 SPOIL
PT.1
PT.2
NSTC
Hosereel pump
14:18
Mon
29/09/2025
MSCP, 476 Yishun Street 42, 760476
spoil
Timemark App
Authentic time, GPS
T2A6LTC26B9326 Timemark Verified

Blk 476C HP 1¼ valve
SPOIL
NSTC
Hosereel pump
11:49
Mon
29/09/2025
Melody Spring @ Yishun, 476C Yishun Street 44, 763476
spoil
Timemark App
Authentic time, GPS
D23XBTLNKLD9WL Timemark Verified

Blk 476 mscp HP PT2 &
PT1 SPOIL
PT.1
PT.2
NSTC
Hosereel pump
14:18
Mon
29/09/2025
MSCP, 476 Yishun Street 42, 760476
spoil
Timemark App
Authentic time, GPS
T2A6LTC26B9326 Timemark Verified

Blk 476B #7 1-2
Door can't open
DRY RISING MAIN OUTLET 1-2
FIRE HOSE REEL
Turn on the valve before running out hose
NSL
Hosereel drum
15:05
Sat
20/09/2025
Work Content:Door can't open
476B Yishun Street 44
Timemark App
Authentic time, GPS
GT29HEWRNCDKCC Timemark Verified

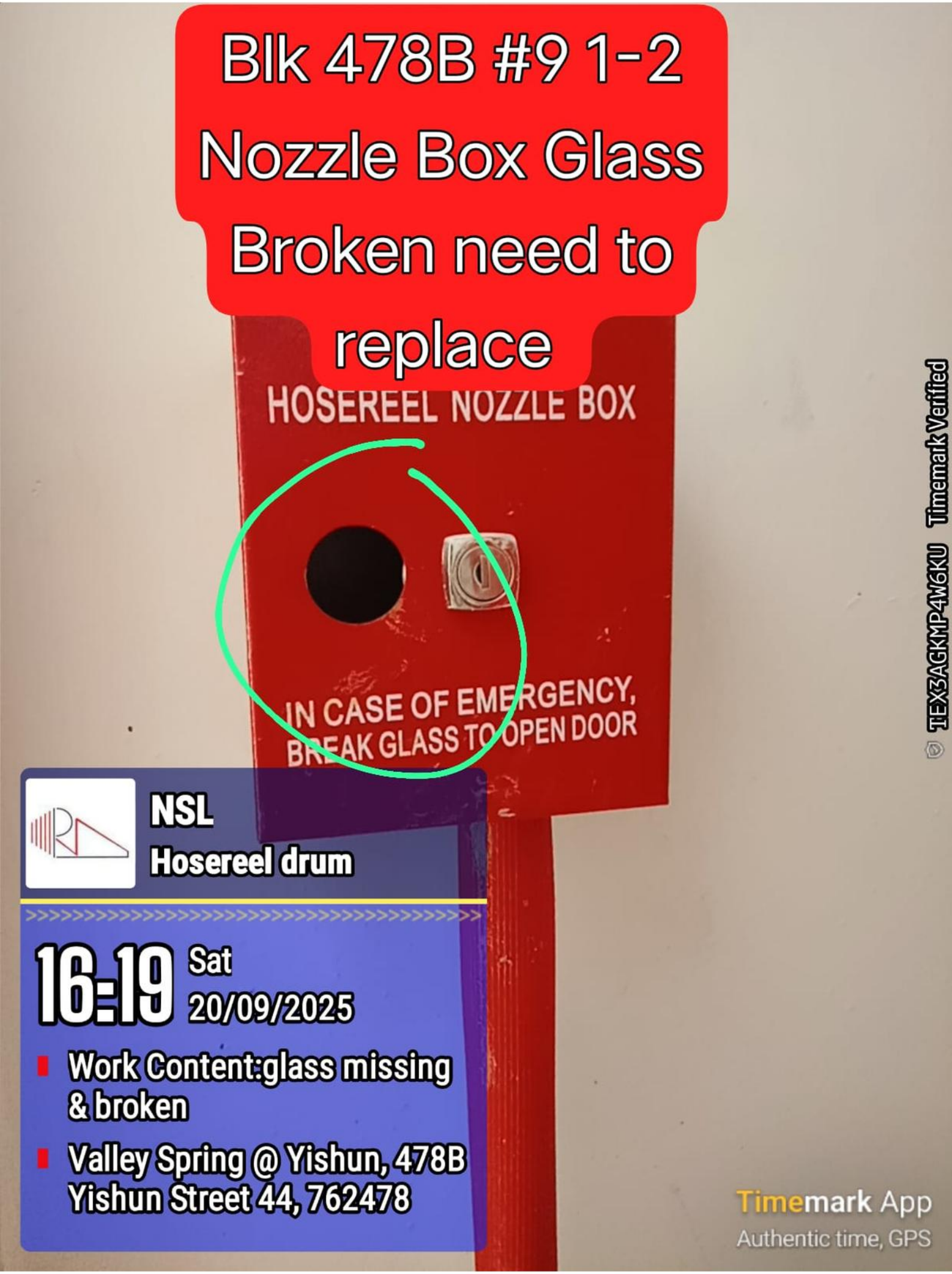

Blk 476B #6 1-2 Door can't open
DRY RISING MAIN OUTLET 1-2
FIRE HOSE REEL
Turn on the valve before running out hose
NSL
Hosereel drum
15:07
Sat
20/09/2025
Work Content:Door can't open
476B Yishun Street 44
Timemark App
Authentic time, GPS
P39T4Y9K4YCPLG Timemark Verified

Blk 478B #3 1-2
Nozzle Box Glass
Broken need to
replace
BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSL
Hosereel drum
16:23
Sat
20/09/2025
Work Content:glass missing & broken
Valley Spring @ Yishun, 478B Yishun Street 44, 762478
Timemark App
Authentic time, GPS
H2BHLRA6AXF1RF Timemark Verified

Blk 478B #1 1-2
hosereel door can't open
FIRE HOSE REEL
Turn on the inlet valve before running out the hose
PORTANT REMINDER
NSL
Hosereel drum
16:25
Sat
20/09/2025
Work Content:Door can't open
Valley Spring @ Yishun, 478B Yishun Street 44, 762478
Timemark App
Authentic time, GPS
DN33WYF4MNW1DG Timemark Verified

Blk 478B #12 1-2
Nozzle Box Glass
Broken need to
replace
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSL
Hosereel drum
16:15
Sat
20/09/2025
Work Content:glass missing & broken
Valley Spring @ Yishun, 478B Yishun Street 44, 762478
EW1ADCW4UYPC1A Timemark Verified
Timemark App
Authentic time, GPS

Blk 478B #14 1-2
Nozzle Box Glass
Broken need to
replace
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSL
Hosereel drum
16:11
Sat
20/09/2025
Work Content:glass missing & broken
Valley Spring @ Yishun, 478B Yishun Street 44, 762478
BXAKIL2UK6LEPY Timemark Verified
Timemark App
Authentic time, GPS


Blk 478B #9 1-2
Nozzle Box Glass
Broken need to
replace
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSL
Hosereel drum
16:19
Sat
20/09/2025
Work Content:glass missing & broken
Valley Spring @ Yishun, 478B Yishun Street 44, 762478
Timemark App
Authentic time, GPS
TEX3AGKMP4W6KU Timemark Verified

Blk 478 MSCP level- 1
glass broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
11:19
Sun
21/09/2025
Valley Spring @ Yishun, 478 Yishun Street 42, 760478
Missing and broken glass
Timemark App
Authentic time, GPS
MC9PCRPGT22PCK Timemark Verified

Blk 478 MSCP level- 1
glass broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
11:19
Sun
21/09/2025
Valley Spring @ Yishun, 478 Yishun Street 42, 760478
Missing and broken glass
Timemark App
Authentic time, GPS
MC9PCRPGT22PCK Timemark Verified

Blk 478A level- 13 glass broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
16:01
Sat
20/09/2025
478A Yishun Street 44
Missing and broken glass
Timemark App
Authentic time, GPS
© BYL1TP99W61MD2 Timemark Verified

Blk 478A level- 13 glass broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
16:01
Sat
20/09/2025
478A Yishun Street 44
Missing and broken glass
Timemark App
Authentic time, GPS
© BYL1TP99W61MD2 Timemark Verified

Blk 478A level- 13 glass broken
HOSEREEL NOZZLE BOX
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
16:01
Sat
20/09/2025
478A Yishun Street 44
Missing and broken glass
Timemark App
Authentic time, GPS
© BYL1TP99W61MD2 Timemark Verified

Blk 478B level- 1 glass broken
HOSEREEL NOZZLE BOX
4
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
11:17
Sun
21/09/2025
478B Yishun Street 44
Missing and broken glass
Timemark App
Authentic time, GPS
© 196GDW96LH9BXD Timemark Verified

Blk 478B level- 1 glass broken
HOSEREEL NOZZLE BOX
4
IN CASE OF EMERGENCY,
BREAK GLASS TO OPEN DOOR
NSTC
Hosereel drum
11:17
Sun
21/09/2025
478B Yishun Street 44
Missing and broken glass
Timemark App
Authentic time, GPS
© 196GDW96LH9BXD Timemark Verified

Blk 478B HP fire extinguisher need to top up
EVERSAFE
POWDER
FIRE EXTINGUISHER
6 KG : A B C POWDER
43A
233B
NSTC
Hosereel pump
15:13
Mon
29/09/2025
478B Yishun Street 44
spoil
Timemark App
Authentic time, GPS
H3DLRDN9E6CW9W Timemark Verified

Blk 478B HP fire extinguisher need to top up
EVERSAFE
POWDER
FIRE EXTINGUISHER
6 KG : A B C POWDER
43A
233B
NSTC
Hosereel pump
15:13
Mon
29/09/2025
478B Yishun Street 44
spoil
Timemark App
Authentic time, GPS
H3DLRDN9E6CW9W Timemark Verified