Part 3 – Buildings constructed before 1 July 1994

VALID TEST AREAS

The Building Regulations 2006 (the Regulations) require that owners of buildings built prior to 1 July 1994 maintain the essential safety measures installed within the building.

Any essential safety measure in Class 1b, 2, 3, 5, 6, 7, 8 and 9 buildings and places of public entertainment constructed before 1 July 1994 must be maintained by the owner to a working condition that enables them to fulfil their purpose and meet the expectations of inspecting authorities.

What essential safety measures are required to be maintained?

Part 12, Subdivision 2 of the Regulations does not explain or define the terms 'item of equipment', 'form of construction' or 'safety strategies'. However, it is expected that building owners will engage suitably qualified and competent persons to establish the essential safety measures and outline a level of maintenance. In some instances this may be a difficult task and may involve detailed inspection and research of historical documentation to establish the essential safety measure and frequency and type of maintenance.

Essential safety measures in this Part means any measure required for the safety of persons using a building or place of public entertainment. It includes an item of equipment, form of construction or safety strategies.

Essential safety measures in a building constructed prior to 1 July 1994 could be, but are not limited to:-

- Air conditioning systems
- · Emergency lifts
- · Emergency lighting Emergency power supply
- Emergency warning and intercommunication systems
- Exit doors
- · Exit signs
- · Fire brigade connections
- · Fire control centres
- Fire control panels
- · Fire curtains
- Fire dampers
- · Fire detectors and alarm systems
- Fire doors
- · Fire extinguishers (portable)

- · Fire hydrants
- · Fire indices for materials
- · Fire-isolated lift shafts
- Fire-isolated passageways
- Fire-isolated ramps
- Fire-isolated stairs
- Fire mains
- · Fire-protective coverings
- Fire-rated access panels
- Fire-rated control joints
- Fire-rated materials applied to building elements
- · Fire-resisting shafts -
- Fire-resisting structures
- Fire shutters
- Fire windows

- · Lightweight construction
- Mechanical ventilation systems
- · Paths of travel to exits
- Penetrations in fire-rated structures
- Smoke alarms
- Smoke control measures
- Smoke doors
- Smoke vents
- Sprinkler systems
- · Stairwell pressurisation systems
- Static water storage
- Vehicular access for large isolated buildings
- Warning systems associated with lifts
- · Any other fire safety matter which is required by the Act or Regulations and the relevant building surveyor designates on the occupancy permit or otherwise determines in writing

The Regulations require that the owner must ensure that an essential safety measure:-

- a) Is maintained in a state which enables the essential safety measure to fulfil its purpose; and
- b) Must not be removed from its approved location except for the purposes of providing maintenance.

NOTE: THERE WERE NO SPECIFIC A.E.S. MEBBURES ON THE ORIGINAL CERTIFICATE OF OCCUPANCY -ONH RESTRICTION ON PERMIT WAS NO EXTERNOL

What should be the level of maintenance?

If there was no specific standard of maintenance in force at the time, then any relevant Australian Standards available at the time may be used as a guide to the level of adequate maintenance. If there was no relevant Australian Standard in existence at the time of installation, then the first published edition of a relevant Standard may be used as a guide to what may be adequate maintenance.

The level of maintenance expected in the future by inspecting authorities should not be greater than that required at the time the initial maintenance requirement was determined for that existing essential safety measure.

Do I need to upgrade my essential safety measure?

The Regulations do not require the automatic upgrade of systems in buildings where regulations change from time-to-time. The essential safety measure must be maintained by the owner to a working condition that enables them to fulfil their purpose.

The enforcement provisions of Part 8 of the *Act* provide for a municipal building surveyor or private building surveyor where appointed, to review any risk to the life, safety, or health of any occupant in a building. As part of the enforcement process consideration could be given to upgrading the essential safety measures to current standards and practices.

Cooling Towers

The Building (Legionella) Act 2000 requires all cooling tower systems in Victoria to be registered with the Building Commission to help track potential sources of Legionnaires' disease. The Building Act 1993 requires the registration of all cooling tower systems and the development of a Risk Management Plan (RMP) for each cooling tower system.

The Building (Legionella Risk Management) Regulations 2001 specify the risks that an RMP must address. The Health (Legionella) Regulations 2001 also prescribe maintenance, testing and associated record-keeping relating to cooling tower and warm water systems that a responsible person must comply with.

The owner of the land on which a cooling tower system is located is required to register and renew the registration of that system on an annual basis. Once on the register, the application for renewal of registration will be sent to the owner before their current registration expires each year.

Maintenance and inspection records

For pre-1994 buildings, the *Regulations* do not specify a level of documentation to be kept by the owner. It is recommended that records of maintenance should be completed and made available to the building owner or agent at the time of conducting the system and equipment maintenance.

It is recommended that records should contain the following information:

- a) Record reference.
- b) Name of building or site.
- c) Address of building or site.
- d) Date of maintenance/inspection.
- e) System or equipment identification and location (Possibly a location plan).
- f) Frequency of maintenance activity undertaken.
- g) Defects identified.
- h) Name of property owner or the agent.
- i) Name and signature of the service person.
- Date the record was completed.

Form of records

If a person, such as a building surveyor, has been used to inspect and nominate essential safety measures, that person should provide advice as to the level of record-keeping required to satisfy the level and frequency of maintenance. As a minimum, it should include the information provided above.

PART 3 / PAGE 2

Email To:

THEOTE MONASH, VICCON AU

Building Act 1993 Building Regulations 2006

REGULATION 1209 & 1215: ANNUAL ESSENTIAL SAFETY MEASURES REPORT

Property Address: 4-10 BOGONG ANE, GLEN WAVETLEY.

Building/s or part of building: GLEN WAVERLEY UNITING CHURCH.

Classification of building/s or part of building:

WORSHIP CENTRE + ASSOCIATED MEETING ROOMS

PART A - Post July 1994 building

This part of report is in relation to occupancy permit no: (insert no) 102266 issued: (insert date) 201266 issued: (insert date) 201266 and is required to be prepared before each anniversary of the date of that occupancy permit or maintenance determination.

Maintenance personnel details

The following personnel carried out maintenance on the essential safety measures in this building during the preceding 12 months.

| ssential safety measure | Name | Address |
|-------------------------|---|--|
| Enformers By: WAR | LEN GREENWOOD | 7 LEEWALLS PRICE G. N. |
| 21/12/2020 Mun | ord. Pacemy | MORILE: \$4\$3\$28948 |
| 9 | , | 1,17,700 |
| IN Accordance WIT | H PART 3 BUILDI | VI RECLATIONS 2006. |
| , fri Donas | | 93.2 - QUARTURLY QUARTURLY. |
| C FIRE BUSINES | ALEELS F MAINS ANTS (H). PANEL TO EXI | J. UFE INSPECTIONS 6 MONTHLY. - OLARTERLY. - CLARTERLY. |
| | Evinence of | WEPECTION HELD ON SITE 1/12/202 |

PART B - All Buildings (pre and post July 1994 Buildings) 1) Details of any inspection report provided under section 227E2 of the Building Act 1993; and 2) Compliance I hereby state that I have*/the owner has* taken all reasonable steps to ensure that— * Delete as applicable (i) each essential safety measure is operating at the required level of performance or to fulfil its purpose; and (ii) where applicable each essential safety measure has been maintained in accordance with the occupancy permit or maintenance determination and will fulfil its purpose; and (iii) since the last annual essential safety measures report there have been no penetrations to required fire-resisting construction, smoke curtains and the like in the building, other than those for which a building permit has been issued; and (iv) since the last annual essential safety measures report there have been no changes to materials or assemblies that must comply with particular fire hazard properties, other than those for which a building permit has been issued; and (v) the information contained in this report is correct. Signature ON BEHALF OF THE UNITING CHURCH OF AUSTRALIA
PROPERTY TRUST, AS APPROLICE APRIL 2014
(ROBER MORE PORTES). Owner/agent of owner*3 * Delete if inapplicable Signed:

Date: 21/12/2020

NOTES

- 1. The owner must ensure that this annual essential safety measures report and records of maintenance checks, service and repair work are available on the premises for inspection by the municipal building surveyor or chief officer after 24 hours notice. The penalty for non-compliance is a maximum of 10 penalty units.
- 2. Section 227E of the *Building Act 1993* provides the power for the chief officer and municipal building surveyor to inspect essential safety measures.

0403028948.

3. Under section 240 and 248(1) of the *Building Act 1993* an agent of the owner must have written authority from the owner to act as their agent. Also note the general rules of "Agency" also apply.

| Address: 10 - | Name of building: |
|---------------|-------------------|
| , , | SIGN |
| 12 BOGENG ANG | Mavenue |
| | 7 UNITH |
| Gren Wavere | UNITING CONVICCIA |
| E7. | Name of owner: |
| | UCA |
| | PREPERTY |
| | TRUST. |
| | |

1.2 EXIT DOORS

Level of performance and frequency of maintenance (as specified on occupancy permit):

| | | | | 16/8/21 | 21/12/20 | 15/6/20 | 20/11/19 | 29/8/19 | Date of inspection |
|--|--|----|---|---------------------|------------------------|------------------------|----------|------------------|--|
| | | 9. | | 7 | _ | 1 | 7 | WARREN GREENWOOD | Name and address of person conducting inspection |
| | | | | Nic | Nic | Nic | Nic | Nic | Problems identified in inspection |
| | | | | hop weren July John | Property Records 12/20 | Grand Crosen 1/3 > 15/ | | | Action taken to rectify problem |
| | | | 0 | 0 | | | | | Date of rectification |
| | | | | Mossed | Manad. | Massact " | Manuel . | Macasal | Signature |

Name of building: GLEN WANESLEY UNITING CHURCH Name of owner: GREPERTY TRUST.

Address: BOGONG ANE GLEN WONESLEY

Level of performance and frequency of maintenance (as specified on occupancy permit): 3-6 months DWNDEL RETURN 5 Monasit Council

1.3 FIRE DOORS

REFER: AS 1851.7

| | | | | 1-6/8/12 | 7- | · oc/9/51 | 11/19 | 29/8/19 Theswar | inspection conduc |
|--|--|--|---|---------------------|-----------------------|-------------------------|-----------|-------------------------|-----------------------|
| | | | | | \ | \ | ` | MARIEN COLEBANDOS D. M. | conducting inspection |
| | | | | NIC | Mi | Nic | Nic | Nic | in inspection |
| | | | | Marry chargo In Vic | bushenry becomes 1400 | Prevent crosen 1/3->12/ | | | rectify problem |
| | | | | (| | • | | | rectification |
| | | | (| Marcal | March | Marcal . | Moses of. | Marco | 0 |

1.6 PATHS OF TRAVEL TO EXITS

| o | Name of building: |
|---|-------------------|
| | GLEN WONEZLEY |
| | UNITING (HURCH |
| | Name of owner: |
| | UCA / |
| | YEARDOR |
| | TowsT |

Level of performance and frequency of maintenance (as specified on occupancy permit):

Address:

3-6 months Annual RETURN TO MONDER COUNCIL

| | | | | ~ | • 1 | | | | |
|---|--|--|---|---------------------|------------------------|--------------------------|------------|--------------------|--|
| | | | 1 | 2/8/21 | 21/12/10 | 08/9/51 |) () (of | 29/8/19 | Date of inspection |
| | | | | 1 | 7 | | (| THERMORPH ON G. M. | Name and address of person conducting inspection |
| | | | | Nic | Nic | Mi | Mr. | NiL. | Problems identified in inspection |
| | | | | Mascal crosons that | BURENTY RECTIONS 12/20 | Source Closen 1/3 - 15/6 | | | Action taken to rectify problem |
| Œ | | | | , | | | | | Date of rectification |
| | | | | March | Mond | Messal . | March. | Messel | Signature |

2.1 EMERGENCY LIGHTING

REFER: AS 2293.2

SIX-MONTHLY AND TWELVE-MONTHLY PROCEDURES

| Name of building: (| GEN WOMERLEY | Unitive Court Name of owner: | UCA | BLOPERTY | TRUST. |
|---------------------|--------------|------------------------------|-----|----------|--------|
| | | | | | |

Address: 10-12 BOGONG AVE GUEN WAVENLEY

Level of performance and frequency of maintenance (as specified on occupancy permit):

| Unit | Task | Routine 1 i.e. six Months | Routine 2 i.e. twelve Months | Signature |
|------------------------|---|---------------------------|------------------------------|-------------------|
| | Visual inspection of unit | 29/8/19 | 15/6/20. | Manal. |
| | Clean unit and cubicle | MA | MA | |
| | Check battery voltage - record voltage | WIA | ~1A | |
| Battery | Check all connections | NA | NA | |
| Charger | Check voltmeter calibration - record result | | | |
| | Check battery earth - fault detector operates | la se | | |
| | Check battery low - voltage alarm operates | | | |
| | Visual inspection of unit | NA | No ISLUST of | -Soion Porse |
| | Check D.C. input voltage - record voltage | NA | NIT | |
| Inverter | Check A.C. output voltage - record voltage | NIA. | MA. | |
| | Check voltmeter calibration - record result | | | |
| | Visually inspect - relays, contactors, fuses, circuit breakers | MA | NA | |
| Distribution | Check all connections for tightness | MA | NA | |
| and control equipment | Clean down equipment and enclosures | NA | NA | |
| | Check sensing equipment operates system correctly when normal lighting supply isolated | NA | NA | |
| Emergency | Check all lights operate correctly | 29/8/19. | 15/6/20 | Massed. |
| lights and | Replace faulty lamps | TBA. | -1 B.C. | Alfand |
| exit signs | Clean reflecting and light emitting surfaces | | 15/6/20. | Meson |
| | Check proper operation with battery-charger off and mains supply isolated | MA | MA | 0 |
| | Check charger-failure alarm operates | NA | No | |
| Total system | Check correct battery-charging when system restored | MA | MA. | |
| | Check and record battery voltage after discharge test - 100% of lights for at least 90 minutes | | MA. | |
| | Battery-charger change over time to "float charge" mode, after "boost" mode selected. Record time | | NA. | |
| | Record battery re-service or replacement | | | |
| Date | Name of person conducting inspection | Status | Problems identified | Action to rectify |
| 29/8/19 | WORKEN GALLOWOOD | Prop. Mgr. | Roper cuttiched | Renocio |
| Date problem rectified | | Signature | , | |

APPENDIX C / PAGE 41

| | SE 21 |) ¥ c | 1 / 5 XIO | b E N I | 4 A | | , | | | 5 | | | | | | |
|-----------|--------------------------------------|-------|--|-------------------|----------------------------|----------------------|---|--|----------------------|---|--------------------------|---------------------------|-----------------------|---|----------------|--|
| 29/7/21 W | Date of inspection Na | 41 | All light emitting and reflecting surfaces cleaned | charger indicator | Proper function of battery | Faulty lamp replaced | Endurance of battery after power turned off | Proper function of battery charger indicator | Faulty lamp replaced | Endurance of battery after power turned off | Status Sacpenty Mayor | Name of person inspecting | Date of inspection | Level of performance and frequency of maintenance (as specified on occupancy permit): | Address: 10-12 | Name of building: |
| WARREN CM | Name of person conducting inspection | 41 | ✓ when completed | No * | Yes | ✓ if replaced | r Time in Mins (at least 90) | Yes × | ✓ if replaced | Time in Mins (at least 90) | 10-62 | C com | 10/1/05 | requency of maint | BOGENG AVE | TIEN WAVEXUEY |
| gove Mon. | Status | | | | | | | 1 | 1 1 | 1 | 1 2 3 | | | tenance (as speci | | 0 |
| 3. | | | | | | | | , | 1 | 1 | 4 5 | | | fied on occupar | Gren W | かけべつ |
| Z'r | Problems identified on inspection | | | | | | | 1 | 7 | - | 6 7 8 9 | | | cy permit): | MANGENEY | Cofones. |
| | nspection | | | | | | | 1 | 1 | - | 0 1 1 2 4 | Light Number | | 3-6 MO | Ct | Name of owner: |
| 7 | Action taken | | | | | | | | | | X | | | MONTHLY 1 | -12 or some | ner: UCA |
| 3 | Action taken to rectify problem | | | | | | | | | | | | | RECIENT | | + Proposor |
| | | | 12 | | | | | | | | \$\frac{1}{\sqrt{2}}\$ | | | Bu AN | Somies) | 15miles |
| 1 | Date of rectification | | | | | | | | | | | | Date of rectification | ANNUAL PE | | .75 |
| Marson | Signature | 2 | | | | | | | | | | Missol. | Signature // | 25TORN | | UCA PREPERDITY LAUST. REFER: AS 2293.2 |

| Albert . | rectification | · | ng | | |
|------------------|-----------------------|---|-------------------------------|---|---|
| Signature / | Date of | Problems identified on inspection Action taken to rectify problem | person Status | Date of inspection Name of person | |
| May 14 rd | | | completed | All light emitting and reflecting surfaces cleaned co | |
| Jahr Ja | 0 | | * | Z ; | |
| 0 | 5 | | replaced / | Faulty lamp replaced repl | 6 |
| Action 12 | | 1 1 1 1 1 1 Menosuc | Time in Mins (at least 90) | Endurance of battery after Tin power turned off (a) | 1 |
| | ă | | * < | Proper function of battery charger indicator No | |
| · Mark. | Be Known | | ✓ if replaced | Faulty lamp replaced re | |
| Marsacas. | T.B. A. | 8. | Time in Mins (at least 90) | Endurance of battery after power turned off (a) | |
| , | | 2 3 4 5 6 7 8 9 1 1 1 1 1 1 1 1 2 3 4 5 6 7 8 9 0 | 1 (1-60) | Status PARRENTY MANAGEST | |
| March. | | Light Number | CONTRACO | Name of person inspecting | |
| Signature | Date of rectification | | 5/6/20 | Date of inspection | |
| LOUNCH! | ww To | Level of performance and frequency of maintenance (as specified on occupancy permit): | cy of maintenance | Level of performance and frequen | |
| | | BOGONG ANG CREN WANDLEY | 4-10) BC | 9 | |
| REFER: AS 2293.2 | Tows T. | (WITWIG CAN KEH Name of owner: | Lorseman 1 | Name of building: Green | |
| LIGHLING | LE POIN | EMERGENCY LIGHTING SYSTEM—SINGLE POINT LIGHTING | | | |

| THE MANGELEY WITHIN CHURCH Name of owner. UCA FROME TOTAL TO M. The and frequency of maintenance (as specified on occupancy permit): The analysis of the state | | | 10 CECTALOR SONT | Resolvery, Emsic | | |
|--|------------------|-----------------------|---|----------------------|---------------------------------------|--|
| EMERGENCY LIGHTING SYSTEM—SINGLE POINT LIGHT WANTED TO MONTH ANNUAL REFER. AS. Signature Light Number Light N | Signature | ition | Action taken to rectify problem | UNITS 849 TO SE | Prof. Mor. | Date of inspection Name of person conducting inspection |
| Name of owner: UCA PROPERTY TRUET, REFER: AS Name of owner: UCA PROPERTY TO N NAME OF THE | Mosel, | | | | 7 | All light emitting and reflecting surfaces cleaned completed |
| EMERGENCY LIGHTING SYSTEM—SINGLE POINT LIGHT Name of owner: UCA RECPECTY TRUST, REFER: AS: Savesacy | | | | | | |
| Name of owner: UCA ROPERTY TRUST, REFER: AS: Name of owner: UCA ROP | | | | | | Faulty lamp replaced |
| Light Number Light Number | - | | | | | Endurance of battery after power turned off (at least 90) |
| Name of owner: UCA PROPERTY TRUST, REFER: AS: SAMERICAL CA PROPERTY TRUST, REFER: AS: SAMERICAL CA PROPERTY TO A STORE CA PROPERTY TO A CA PROPERTY T | March. | 10/14/19 | | \ \ \ \ \ | 1 | |
| Name of owner: UCA PRETUKY TO METER: AS: Solution Light Number | | | 9 | | Δ | Faulty lamp replaced |
| Name of owner: UCA REPOINT LIGHT Name of owner: UCA REFER: AS: | Maroli. | 201. | acres (d/b) | r-Dn | < < < < < < < < < < < < < < < < < < < | Endurance of battery after Time in Min: power turned off (at least 90) |
| EMERGENCY LIGHTING SYSTEM—SINGLE POINT LIGHT CLA Name of owner: UCA REPORT TO A NAME STORY STORY STORY Signature Light Number Light Number | P | | 4 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 6 7 8 9 1 1 1 0 1 | 2 3 | Status Mariacren |
| Name of owner: UCA PROPERTY TRUST, REFER: AS: VANUSZEBY 3-6 MONTHLY ANNUAL PETUKA TO A rectification To the signature of | | | | Light Number | | Name of person inspecting |
| EMERGENCY LIGHTING SYSTEM—SINGLE POINT LIGHT CH Name of owner: UCA PROPERTY (RUST, REFER: AS: VANUSZERY 3-6 MONTHU ANNUAL RETURN TO A | Signature | Date of rectification | | | | Date of inspection $20 u $ 19 |
| JUSY WAVESLEY (WITING CHURCH Name of owner: | 6 | | monthly | n occupancy permit): | itenance (as specified on | vel of performance and frequency of main |
| GUEN WAVEGUET (WITING CHURCH Name of owner. | | | | | - | 1 |
| | REFER: AS 2293.2 | Trust | UCA | Ţ | | Name of building: TUSH Way |
| | LIGHTING | GLE POIN I | | EMERGENO | | |

EMERGENCY LIGHTING SYSTEM - SINGLE POINT LIGHTING

Name of building: (MONEXESY UNITINE CONTROL Level of performance and frequency of maintenance (as specified on occupancy permit): Address: Status Proper function of battery Endurance of battery after power turned off Endurance of battery after power turned off Date of inspection reflecting surfaces cleaned All light emitting and charger indicator Faulty lamp replaced charger indicator Proper function of battery Faulty lamp replaced Name of person inspecting Date of inspection LINA PUR MERCAN CARRA 017 MANA MARRON conducting inspection Name of person MONTH ON 300-026 Time in Mins (at least 90) Time in Mins (at least 90) 600M completed Yes < ∓ replaced Yes replaced о О 8 618be when =: × Status BOO MGO and a 2 ω 4 Problems identified on inspection 7 Mi LIM Laylouseer. 5 Pair 6 Marcher 546 7 8 0 9 Sour Jobs Light Number 0 -Name of owner: -6 months SENT Broke Reguest ô 4 Devoudery Low Lexeld on 6 1 9 LACTURY! 0 1 Date of rectification rectification Date of 6 MONOSIA COUNCIL Signature REFER: AS 2293.2 2000 Signature

Glen Wa Uniting Fire Esc and Eva

CLIENT

Name of building: Over Wavesury UniTWC Corrects. Address: 10-12 BOG-ONG AVE GEN Waveney Name of owner: UCA PROPERTY TRUST

Level of performance and frequency of maintenance (as specified on occupancy permit):

3-6 months

Surva

LETUM

c

MONOSA

2.4 EXIT SIGNS

REFER: AS 2293.2

P1 11 06 inspection Date of 1270 Nachen Cheminos Name and address of person AND WOOD BEEN conducting inspection 9.W. Problems identified >: VIL in inspection シバ ٦) Action taken to rectify problem rectification Date of Signature

Extinguisher No.

3.3 FIRE EXTINGUISHERS—PORTABLE

REFER: AS 1851.1

Name of building: (TEN WAVERLEY UNITING CHURCH Name of owner: TOWN THEOLOGY ADV

brow Waveney

2-6 months Annual RETURN To MONASH

Z Jevel

Level of performance and frequency of maintenance (as specified on occupancy permit):

ROGONG

6 ποητήλ Level 1 Yearly Level 2 Mid year 2 Level 1 (end of year 2) Level 2 Mid year 3 Level 1 (end of year 3) 3 Yearly Level 3 Mid year 4 Level 1 Year 4 (end of year 4) Level 2 Mid year 5 Level Year 5 (end of year 5) Z level Z Mid year 6 Level 1 (end of year 6) 6 Yearly Level 4 After use

Name of building: (THEN WAVESTLEY UNITING CONVICENT

Name of owner:

3.4 FIRE HOSE REELS, FIRE MAINS

PROPERTY TRUST

REFER: AS 1851.2

| | | | | | | | | | | No. location | Hose reel | Level of performance | Address: O |
|---|--|---|------|---------|--------|--------|---|---|---|---------------------|---------------------------------|---|---------------|
| | | | | | | | | | | Date | | and frequen | 17 5 |
| | | 0 | Jean | ونجاء | | | | | | Problems identified | Routine 1 — i | cy of maintenance (as spe | 1 5000000 AVE |
| / | | | | (Servi | SE NES | DENER! | 1 | | | Problems rectified | Routine 1 — i.e. six-monthly | Level of performance and frequency of maintenance (as specified on occupancy permit): | いってきる |
| | | | | | p | S. Car | | | | Signature | | 1): 3- | March Car |
| | | | | | | | | | \ | Date | | | 400 |
| | | | | | | \ | | | | Problems identified | Routine 2 — i.e. | months Awn | |
| | | | | | | | | \ | | Problems rectified | Routine 2 — i.e. twelve-monthly | AWNUAL RETURN TO MONATIF | |
| | | | | | | | | | | Signature | | To Move | |

3.5 FIRE HYDRANTS, FIRE MAINS REFFER: AS 1851.4 ROUTINE 2 - MONTHLY AND THREE-MONTHLY (NOTE: Weekly maintenance of pumpset to 1851.14 is required)

| Hydrant record care (monthly and quarterly inspect Building: VANSUEY UN | | - | | |
|---|----------------|--|------------|------------|
| Maintenance organisation: UFE FIRE | 400 | | hone: 9553 | -1112 |
| Address: 10-12 Bocong Ave | | 17 | | |
| Place a tick Place a cross | ✓ in box where | e item is satisfactor item is unsatisfact actory items in REPo | y ory | |
| Monthly checks 1 2 | 3 4 | 5 6 | 7 8 | 9 10 11 12 |
| 2.1 All weekly checks | | | | |
| 2.2 Hydrant valves accessible | | | | |
| 2.3 Hydrant leaks ALL valves | | | | |
| 2.4 Hose supply | | | | |
| 2.5 Hose fittings and blanking cap | | | | |
| 2.6 Cabinets | | | | |
| 2.7 Tank level | TWO Y | | | |
| 2.8 Valves set and secured | | | | |
| 2.9 Isolation operation | | | | |
| Date (monthly) | | | /- | |
| Quarterly checks | 1 | 2 | 3 | 4 |
| 3.1 All weekly and monthly checks | | \angle | | |
| 3.2 Brigade alarm operation | | | | |
| 3.3 Valve pressure readings | | | | |
| 3.4 Circuit-breaker/fuses | | | | |
| 3.5 Pressure switch | \angle | | | |
| 3.6 Electric pump full load run | | | | |
| 3.7 Compression - 30 min run test | | | | |
| 3.8 Ignition engine - temperature | | | | |
| 3.9 Driven pump manual restart | | | | |
| Date (quarterly) | | 7 | | |
| Report: | | | | |
| Hydrant identification (If necessary): | | j | Location: | |
| Date of manufactures | | Date | of sonvice | |



UFE Services Pty Limited ABN: 93 626 748 294

Ph: (03) 9553 1112 info@ufeservices.com.au www.ufeservices.com.au

Billing Details

Customer:

Glen Waverley Uniting Church

Site Address:

Cnr Bogong Avenue and Kingsway, Glen Waverley, VIC 3149

Service Level:

Yearly (unless otherwise stated in Service Certificate)

Service Date:

28-Jun-2021

Service By:

UFE Services, Moorabbin, Victoria 3189

All prices are in AUD and exclude GST Refer to attached Xero invoice for total price including GST

| Equipment Description | Brand | Location | Price \$ (excl GST) |
|---|--------------------|-------------------------------------|------------------------|
| Glen Waverley Uniting Church - Cn Equipment) | r Bogong Avenue an | d Kingsway, Glen Waverley, VIC 3149 | - Yearly (14 |
| Hydrant Millcock | Storz | Front Entry | 10.00 |
| Hose Reel Rubber 19mmx36m | Quell | O/SIDE OFFICE RECEPT | 15.00 |
| Extinguisher-ABE-4.5kg | BFI | Rear Entry | 7.25 |
| Hose Reel Rubber 19mmx36m | Quell | Rear Entry/Car Park | 15.00 |
| Hydrant Millcock | Storz | Rear O/side Ent C/Park | 10.00 |
| Extinguisher-ABE-1.0kg | BFI | Kitchen | 7.25 |
| Extinguisher-AW-9.0L | FireMaster | H/Way O/Side Kitchen | 7.25 |
| Extinguisher-AW-9.0L | Chubb | Main Sports Hall | 7.25 |
| Hose Reel Rubber 19mmx36m | Quell | Room 3 Kinder | 15.00 |
| Fire Blanket Small | Quell | Kitchen | 7.25 |
| Extinguisher-ABE-4.5kg | Antec | New Building at Rear | 7.25 |
| Lay Flat Hose 38mm | Storz | Front Entry | 35.00 |
| Lay Flat Hose 38mm | Storz | Rear O/Sie Entry C/Park | 35.00 |
| Extinguisher-ABE-2.5kg | Ampac | Outside Church Activites | 7.25 |
| тот | | | 185.75 |

Total Service Price (excl GST): \$185.75

Note:

Minimum Service Charge: \$80.00

If line item amounts in table above are nil, Total Service Price applies

File Name: UFE-444-Yearly-Billing Details-Service Certificate.pdf



UFE Services Pty Limited ABN: 93 626 748 294

Ph: (03) 9553 1112 info@ufeservices.com.au www.ufeservices.com.au

Service Certificate

Listed equipment has been serviced unless otherwise stated

| Customer | Glen Waverley Uniting Church |
|---------------|---|
| Site Address | Cnr Bogong Avenue and Kingsway, Glen Waverley, VIC 3149 |
| Service Level | Yearly (unless otherwise stated) |
| Service Date | 28-Jun-2021 |
| Service By | Pete Mitchell |
| Exclusions | Refer comments |

| Equipment Description | Brand | Item | Location | Comment |
|------------------------------|------------|------|-------------------------|------------------------|
| Hydrant Millcock | Storz | 1 | Front Entry | |
| Hose Reel Rubber 19mmx36m | Quell | 2 | O/SIDE OFFICE RECEPT | |
| Extinguisher-ABE-4.5kg | BFI | 3 | Rear Entry | |
| Hose Reel Rubber 19mmx36m | Quell | 4 | Rear Entry/Car Park | |
| Hydrant Millcock | Storz | 5 | Rear O/side Ent C/Park | |
| Extinguisher-ABE-1.0kg | BFI | 6 | Kitchen | |
| Extinguisher-AW-9.0L | FireMaster | 7 | H/Way O/Side Kitchen | |
| Extinguisher-AW-9.0L | Chubb | 8 | Main Sports Hall | |
| Hose Reel Rubber 19mmx36m | Quell | 9 | Room 3 Kinder | 0.79 Litres Per Second |
| Fire Blanket Small | Quell | 10 | Kitchen | |
| Extinguisher-ABE-4.5kg | Antec | 11 | New Building at Rear | |
| Lay Flat Hose 38mm | Storz | 12 | Front Entry | |
| Lay Flat Hose 38mm | Storz | 13 | Rear O/Sie Entry C/Park | |

Reference for all inspections and services is the Essential Safety Measures Maintenance Manual (issued by the Building Commission) for Victoria and the Queensland Development Code – maintenance of fire safety installation for Queensland, as well as relevant standards, including AS 1851-2012 Routine service of fire protection systems and equipment, and AS 2293.2:1995 Emergency evacuation lighting for buildings inspection and maintenance.









Service Certificate - Cnr Bogong Avenue and Kingsway, Glen Waverley, VIC 3149 - 28-Jun-2021

| Equipment Description | Brand | Item | Location | Comment |
|------------------------------|-------|------|--------------------------|---------|
| Extinguisher-ABE-2.5kg | Ampac | 15 | Outside Church Activites | |



Attachment: Five-Yearly Service Dates – Portable and Wheeled Fire Extinguishers

Note: dates are schedule dates

| Equipment Description | Brand | Item# | Location | Date Last Service (3Y, 5Y, 10Y) | Date Next 5Y Service |
|--------------------------|----------------|----------|--------------------------|------------------------------------|-------------------------|
| Glen Waverley Uniting Ch | nurch - Cnr Bo | gong Ave | nue and Kingsway, Glen W | averley, VIC 3149 (6 E | quipment) |
| Extinguisher-ABE-4.5kg | BFI | 3 | Rear Entry | 31-MAY-2017 | 30-MAY-2022 |
| Extinguisher-ABE-1.0kg | BFI | 6 | Kitchen | 31-MAR-2017 | 30-MAR-2022 |
| Extinguisher-AW-9.0L | FireMaster | 7 | H/Way O/Side Kitchen | 31-MAR-2017 | 30-MAR-2022 |
| Extinguisher-AW-9.0L | Chubb | 8 | Main Sports Hall | 01-APR-2019 | 30-MAR-2024 |
| Extinguisher-ABE-4.5kg | Antec | 11 | New Building at Rear | 01-SEP-2020 | 31-AUG-2025 |
| Extinguisher-ABE-2.5kg | Ampac | 15 | Outside Church Activites | 01-APR-2019 | 30-MAR-2024 |



Mobile 0424 080 501 Phone 03 9584 4148

Email office@blueplumbing.com.au
Website www.blueplumbing.com.au
Address 1/78 Voltri St Mentone VIC 3194

Yearly Fire Hydrant System – Performance Report

| Site name | Glen Waverley Uniting Church G | Agent | UFE Services |
|--------------|--------------------------------|-------------------|-------------------------|
| Address | Glen Waverley Uniting Church | Phone | 0434 119 335 |
| Suburb | Glen Waverley | Contract | Warren Greenwood |
| Customer No. | 3446 | Email | wgreenwo@bigpond.net.au |
| Tester | Michael Whittaker | Licence Number | 33548 |

| | Property | Information | | | |
|--------------------------------|-------------------------------|--------------------|---------------------------------|--|--|
| Date of Test | 23/7/21 | Hydrants Tested | At rear of property in car park | | |
| Building Classification | Church | Tapping Size | 80mm | | |
| Materials Used | Copper | Check Valve | Non found. | | |
| Isolation Valve | Sluice valve | Fire Authority | MFB | | |
| Valve Location | On road in front of building. | | | | |

| Flow Test Results (Attack Hydrants) | | | | | |
|-------------------------------------|---|--|--|--|--|
| Static Pressure (MDH): 350 kpa | Most Disadvantaged Hydrant (MDH) Located: At rear of property | | | | |
| Flow Rate: 2.9 LPS @ 275kpa | | | | | |

| Booster Connection Flow Test | | | | | |
|---------------------------------------|-----------------------|--|--|--|--|
| N/A | N/A | | | | |
| Comments: Unsafe to check sluice valv | e- as was in the road | | | | |
| Test Outcome: PASS | | | | | |
| Non-Conformance Items: | | | | | |
| | | | | | |



UFE Services Pty Limited ABN: 93 626 748 294

68-70 Levanswell Road Moorabbin, Victoria, 3189 Ph: (03) 9553 1112 info@ufeservices.com.au

Scheduled Service Proposal

| Proposal No | 552 |
|--------------|---|
| Issue Date | 9-Jul-2020 |
| Customer | Glen Waverley Uniting Church |
| Site Address | Cnr Bogong Avenue and Kingsway, Glen Waverley, VIC 3149 |

Scope of Work

UFE services will perform scheduled inspection and service of equipment as specified in Attachment 1.

Contract period: 2 years.

Reference for all inspections and services is the Essential Safety Measures Maintenance Manual (issued by the Building Commission), and relevant standards, including AS 1851-2012 Routine service of fire protection systems and equipment, and AS 2293.2:1995 Emergency evacuation lighting for buildings inspection and maintenance.

Applicable reports and certificates will be issued on the completion of each service.

Price

Total price: \$275 per year (excl GST).

Refer to Attachment 1 for service prices. Minimum service fee of \$80 applies. All amounts exclude GST.

Billing amount for each service will be based on the relevant service interval scope and the actual site equipment at the time.

Additional Work

Additional work will be quoted and invoiced separately. Written approval from the customer is required for additional work to proceed. Additional work includes: scheduled services with service interval more than one year (refer Attachment 2), refill, repair and supply of equipment.



Payment Terms

UFE Services will invoice the customer on completion of the services.

Payment is due immediately on issue of invoice.

Bank: ANZ Account Name: UFE Services Pty Ltd BSB: 013 355 Account Number: 417 563 386

Commercial Terms

This proposal or quote ("Proposal") is valid for a period of thirty days.

All prices are in Australian Dollars and exclude GST.

When the customer accepts this proposal by email (or otherwise in writing), the customer accepts all terms and conditions of the Proposal and authorises UFE Services Pty Ltd ("UFE") to proceed.

UFE will provide services as specified in the Proposal. Services will comply with applicable laws, regulations and Australian Standards. Additional work requested by the customer will incur additional charges.

The customer (or a representative) must be on site to provide access to UFE on the scheduled date for the services.

If the customer does not pay UFE in accordance with the payment terms, UFE may suspend the services until payment is received. If payment is more than 30 days overdue, UFE may terminate the services.

Payment due will remain a debt payable by the customer to UFE. The customer indemnifies UFE for any costs, loss or damages arising from the cessation of the services.

Any equipment and materials supplied by UFE remain the property of UFE until full payment for the services is received.

The period of the services (if applicable) will be as specified in the Proposal ("Initial Period").

On expiry of the Initial Period, the services will be renewed for a further period equal to the Initial Period ("Renewal Period"), with such price adjustments (if any) as notified by UFE to the customer, unless either the customer or UFE provides notice that the services are not to be renewed. These renewal conditions apply on expiry of the first Renewal Period and subsequent Renewal Periods.



Attachment 1: Scope of Work and Service Prices

| Equipment | Qty | 1-Mth | Unit Price \$ | 3-Mth | Unit Price \$ | 6-Mth | Unit Price \$ | 1-Yr | Unit Price \$ | Note |
|----------------------------|-----|-------|------------------|-------|------------------|-------|------------------|------|------------------|------|
| Lay Flat Hose | 2 | | | | | | | 1 | 35.00 | |
| Fire Blanket | 1 | | | | | 1 | 7.25 | 1 | 7.25 | |
| Hose Reel & Hose | 3 | | | | | 1 | 8.00 | 1 | 15.00 | |
| Hydrant | 2 | | | | | 1 | 7.25 | 1 | 10.00 | |
| Fire Extinguisher (1-10kg) | 6 | | - 30 | | | ✓ | 7.25 | 1 | 7.25 | |

Service Prices

Monthly: not applicable

Three-Monthly: not applicable

Six-Monthly: \$89.25 per service

Yearly: \$185.75 per service

Minimum service fee of \$80.00 applies

Total price: \$275 per year

All amounts exclude GST

Service rates apply to standard service intervals: monthly, three-monthly, six-monthly and yearly. Applicable service scope performed at each service interval. For some equipment items, same service scope may apply for multiple service intervals – e.g. three-monthly service same as monthly service.



Attachment 2: Additional Work - Service Interval More Than 1 Year

| Equipment Description | Five-Yearly Service | Ten-Yearly Service | Twenty-Five-Yearly Service |
|----------------------------|---------------------|--------------------|-------------------------------|
| Fire Extinguisher (1-10kg) | ✓ | | |

For service intervals greater than yearly: quotes provided and customer approval obtained prior to service being performed.

FIRE HYDRANTS, FIRE MAINS ROUTINE 3- YEARLY, THREE-YEARLY, SIX-YEARLY

REFER: AS 1851.4

| Place a cross ≭ in box w | Telephone: Teleph |
|---|--|
| Yearly checks 4.1 All weekly, monthly and quarterly checks 4.2 Alarm wiring and connectors 4.3 Hydrant presence of water 4.4 Tank inspection 4.5 Clean and maintain pipework 4.6 Electric pump starter operation and maintenance 4.7 Filter 4.8 Lubricating oil | Three-yearly checks 5.1 All weekly, monthly, quarterly and yearly checks 5.2 Hydrant presence of water 5.3 Flow test 5.4 Clean tanks 5.5 Overhaul pressure reducing valves 5.6 Overhaul non-return valves 5.7 Test flow switch Date (three-yearly) Six-yearly checks 6.1 All weekly, monthly, quarterly, yearly and three-yearly checks 6.2 Hydrostatic test Date (six-yearly) |
| Report: Hydrant identification (If necessary): | |

| Taust | | To Monos H | Signature | House | Mesoco | Second Al | Masond | Joseph) | 2 | | | | ÷ |
|--------------------------|-------------------|---|--|--------------------|--------------------------------------|-----------|------------|--------------|---|--|--|--|---|
| 100 ent/ T | | Smura-RETURN TO | Date of rectification | | (6100 | | | | | | | | |
| Name of owner: UCA (720) | ر المعام | 3-6 months Simus | Action taken to rectify problem | | ALBUSELD WITH PONICE UNITS SEST 2019 | | Jan 55/ 9V | # No licures | | | | | |
| 1) UNITING CRUNCUA | Due Guer Wavenuer | | Problems identified in inspection | Nich | \mathcal{L} | ١١٠ | MIL. | Nic N | | | | | |
| GLEN WANDEREY | 10-12 BOGENG | Level of performance and frequency of maintenance (as specified on occupancy permit): | Name and address of person conducting inspection | WARREN CONSTITUTED | \ | / | / | 7 | | | | | |
| Name of building: | Address: (O' | Level of perform | Date of inspection | 29/8/19 | 20/11/08 | ex/9/20 | 2/1/2 | 7 2 2 | - | | | | |

| Twst. | | TO MONORUE | Signature | | Mosses |
|------------------------------------|---------------------------|---|--|---------------------------------|----------|
| 1 Line | | se Perm | Date of rectification | | |
| Name of owner: UCA Property THUST. | 2 | 3-6 months Annua Peron To Mondows | Action taken to rectify problem | Refler Separate URE Contificate | |
| UNITIVE CHUREA | Due Cher Wavenest | Level of performance and frequency of maintenance (as specified on occupancy permit): | Problems identified in inspection | Refer Seponstr | |
| Name of building: | Address: 10-12 Before ANE | ance and frequency of maintenance | Name and address of person conducting inspection | 29/8/19 Theemand We G.W | \ |
| Name of building | Address: | Level of performa | Date of inspection | 29/8/19 | 20/11/19 |

| Signature | | Mossell | Masoul | Mossel | Money | | | | | |
|--|-------------------|----------|--|--|----------------------------|---|-----|--|--|--|
| Date of rectification | | | No oce | for of | BERONT | 9 | | | | |
| Action taken to rectify problem | * UFE CONTIFICATE | | NSAERTEN BY YORRA WALLEY MATER MOREN DONO OF | Yours Vaux Weten Contrier Be Instances | TOSTON DEYTHAIL AMANTINE A | | | | | |
| Problems identified in inspection | Refer Seponsty | \ | INSPECTION BY YOURS V | Yours Vaux Work | Fire Services TOTIE | | | | | |
| Name and address of person conducting inspection | THEE WASA NU G.W | \ | / | Ž | 7 | | | | | |
| Date of inspection | 29/8/19 | 20/11/05 | 15/6/20 | 21/12 | 212 | | 101 | | | |

5.1 AIR CONDITIONING, MECHANICAL VENTILATION SYSTEMS REFER: AS/NZS 3666.2

| | | To Monk | 000 | Signatur | March 1 | 5 | | Myberon | Je se | Meson | Mass | | | | |
|------------------------------------|-------------------|---|-----|--|--------------------|---------|-------------|----------|---|------------------|---------------------|---|--|--|--|
| TY TRUST | | se Aerm | | Date of rectification | | الهاران | 8 | | No (stuck | | uer (| (| | | |
| Name of owner: UCA PROPERTY TRUST. | 57 | 3-6 months Annou Perum To Mone | | Action taken to rectify problem | AL ALCUMTS +CAR | 20 | ALSEREMENT. | \ | CONTRETED 15/6/20 1 | Scoons wo 4/1/21 | MAY 2021. 1/6/54/ET | | | | |
| UNITING CHURCH | ANS (NEN WAVERLEY | 715- | | Problems identified in inspection | Nic | | | \ | \ | NIC | Mi | | | | |
| Name of building: CHEN WAVERLEY | NO-12 BOGONG | Level of performance and frequency of maintenance (as specified on occupancy permit): | | Name and address of person conducting inspection | WARRIEN CALEBANOON | | | \ | \ | \ | \ | | | | |
| Name of building | Address: 10 | Level of performa | | Date of inspection | | | | 50/11/02 | 17 h 20 | | 7 | | | | |

1.7 VEHICULAR ACCESS AROUND LARGE ISOLATED BUILDINGS

REFER: AS 1851.7

3-6 months Annual Return To Mondet Goveri Signature Name of building: CLEN WAVERLE UNITING CHURCHA Name of owner: UCA BLOPERTY TRUST Date of rectification LIVET TO be REPORTED 3/21 Action taken to rectify problem COMPLETED 7 2 Address: 10-12 BOGENG ANC GLEN WAVEZLEY Level of performance and frequency of maintenance (as specified on occupancy permit): Problems identified Z, >,1 in inspection Warden Cheenwar LESE WAGGED DIVE Name and address of person conducting inspection 29/6/19 12/20 18/21 Date of inspection 301