Prescribed Electrical Installation Work Electricity Safety Act 1998, Electricity Safety (General) Regulations 2019



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| CERTIFICATE O | FCOMPLIANCE | | | CERTIFICATE OF INSP | ECTION |
|--------------------------------|------------------------------------|--|---|---|--|
| Responsible Person | | | | Licensed Electrical Inspe | ctor |
| REC registration no. | REC-27030 | Telephone no. | 0429 369 994 | Licence no. | |
| Name | PROFESSIONAL WIND SERVICES PTY LTD | | | 1980525 | |
| Address | UNIT 1, 23 HART STREE | UNIT 1, 23 HART STREET MOUNT GAMBIER SA 5290 | | Name | |
| Licensed Electrical V | Vorker | | | James Keith McLeod | |
| Licence no. | A55447 | | | | |
| Name | Kym James Dodd | | | | |
| Details of Electrical | Installation | | | | |
| Address | 1862 PRINCETOWN RO | AD PRINCETOWN VI | C 3269 | | |
| NMI | | | | | |
| Description of Work | Undertaken | | | | |
| | | | | I, James Keith McLeod , he prescribed electrical inst described in the certificate certify that the work CC Electricity Safety Act 1998 | allation work as of compliance and DMPLIES with the |
| Note: Please see page 2 | ? for Description of Non-P | rescribed Work cer | tified on this certificate. | Safety (General) Regulations | 5. |
| certify that the electric | | ne required tests a | on work described above, and complies in all respects deral) Regulations. | Date of Inspection 24 September 2020 | |
| Date of Completion | | Date of Certific | ation | Date of Certification | |
| 17 September 2020 | | 17 Septembe | r 2020 | 24 September 2020 | |



Prescribed Electrical Installation Work
Electricity Safety Act 1998, Electricity Safety (General) Regulations 2019



Description of Non-Prescribed Work

| nstall as needed for construction power to Nacelle. Connect pre-installed tower light and power circuits. Test all wiring, socket outlets and lighting as required by AS/NZ 3000:2018. | - |
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| NTG01 | |
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Prescribed Electrical Installation Work
Electricity Safety Act 1998, Electricity Safety (General) Regulations 2019



| CERTIFICATE OF | COMPLIANCE | | | С | ERTIFICATE OF INSPECTION |
|--|--|-------------------------|---|----------------|--|
| Responsible Person | | | | Li | censed Electrical Inspector |
| REC registration no. | REC-27030 | Telephone no. | 0429 369 994 | Li | cence no. |
| Name | PROFESSIONAL WINE | SERVICES PTY LT | D | | 1980525 |
| Address | Address UNIT 1, 23 HART STREET MOUNT GAMBIER SA 5290 | | | N | ame |
| Licensed Electrical W | /orker | | | | James Keith McLeod |
| Licence no. | A55447 | | | | |
| Name | Kym James Dodd | | | | |
| Details of Electrical I | nstallation | | | | |
| Address | 1862 PRINCETOWN RO | AD PRINCETOWN VI | C 3269 | | |
| NMI | | | | | |
| Description of Work | Undertaken | | | | |
| | | | | pı de ce | James Keith McLeod , have inspected the rescribed electrical installation work as escribed in the certificate of compliance and ertify that the work COMPLIES with the |
| Note: Please see page 2 I, Kym James Dodd, certify that the electrics with the Electricity Safe | who carried out the eal work has passed all t | electrical installation | on work described above, and complies in all respects | El Sa | ectricity Safety Act 1998 and the Electricity afety (General) Regulations. ate of Inspection 04 November 2020 |
| Date of Completion | | Date of Certific | ation | D | ate of Certification |
| 24 September 2020 | | 24 Septembe | r 2020 | | 04 November 2020 |



Prescribed Electrical Installation Work
Electricity Safety Act 1998, Electricity Safety (General) Regulations 2019



Description of Non-Prescribed Work

| Install as needed for construction power to Nacelle. Connect pre-installed tower light and power circuits. Test all wiring, socket outlets and lighting as required by AS/NZ 3000:2018. | |
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| WTG02 | |
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Prescribed Electrical Installation Work Electricity Safety Act 1998, Electricity Safety (General) Regulations 2019



| CERTIFICATE O | F COMPLIANCE | | | | | CERTIFICATE OF INSPECTION |
|---|---|-----------------------|-----------------|------------------|-------------|--|
| Responsible Person | | | | | | Licensed Electrical Inspector |
| REC registration no. | REC-27030 | Tel | lephone no. | 0429 369 994 | | Licence no. |
| Name | PROFESSIONAL WIN | VIND SERVICES PTY LTD | | | | 1980525 |
| Address | SS UNIT 1, 23 HART STREET MOUNT GAMBIER SA 5290 | | | Name | | |
| Licensed Electrical V | Vorker | | | | _ | James Keith McLeod |
| Licence no. | A55447 | | | | | |
| Name | Kym James Dodd | | | | | |
| Details of Electrical | Installation | | | | _ | |
| Address | 1862 PRINCETOWN R | ROAD P | RINCETOWN VIC | 3269 | | |
| NMI | | | | | | |
| Description of Work | Undertaken | | | | _ | |
| | | | | | | I, James Keith McLeod , have inspected the prescribed electrical installation work as described in the certificate of compliance and certify that the work COMPLIES with the Electricity Safety Act 1998 and the Electricity |
| Note: Please see page 2 | | | | | _ | Safety (General) Regulations. Date of Inspection |
| I, Kym James Dodd , who carried out the electrical installation work described above, certify that the electrical work has passed all the required tests and complies in all respects with the Electricity Safety Act 1998 and the Electricity Safety (General) Regulations. | | | | 06 November 2020 | | |
| Date of Completion | | D | ate of Certific | ation | _ | Date of Certification |
| 05 November 2020 | | | 05 November | 2020 | $ \cdot $ | 08 November 2020 |



Prescribed Electrical Installation Work
Electricity Safety Act 1998, Electricity Safety (General) Regulations 2019



Description of Non-Prescribed Work

| Install as needed for construction power to Nacelle. Connect pre-installed tower light and power circuits. Test all wiring, socket outlets and lighting as required by AS/NZ 3000:2018. | |
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CERTIFICATE OF ELECTRICAL SAFETY for Prescribed Electrical Installation Work ELECTRICITY SAFETY ACT 1998, ELECTRICITY SAFETY (INSTALLATIONS) REGULATIONS 2009 Certificate no. 4055 3663 0 CERTIFICATE OF COMPLIANCE 1 Responsible Person (eg. electrical contractor, supervising electrician, electrician) REC reg./licence no. Telephone no. 08 8291 800 Power Name **Business Address** 205 ADEL AIDE S.A MALIFAX ST CERTIFICATE OF INSPECTION 2 Licensed Electrical Installation Worker (eg. electrician) 0 3 Licence no **Details of Licensed Electrical Inspector (LEI)** Name Voict JOEL Name 3 Details of Electrical Installation Licence no. BAY WA R.E Name of customer Address of installation FERCUSON NORTH FARM (include lot no. if required Inspector's Employer Princetown 3 2 9 Suburb or town Postcode 6 Telephone NMI (if available) **Details of Defects** Have you installed battery 4 Electrical Work Undertaken back-up or battery energy Please supply defect code(s) Socket outlets storage equipment equal to or greater than 500 volt amperes? No. light points No. single No. doubles No Maximum demand in amps per phase on completion Consumers mains capacity in amps 4.2 MW 190 AMPS Description of work undertaken (if insufficient space, please attach list) I, the Licensed Electrical Inspector named above, TERMINATIONS, have inspected the prescribed electrical installation work as described in the certificate of compliance SYSTEMS FOR and certify that the work GARTHING complies does not comply (SUBSTATION TO WIG OI) with the Electricity Safety Act 1998 and the Electricity Safety (Installations) Regulations 2009 Signature **Date inspected Date certified** 5 Has this prescribed electrical installation work failed a previous inspection? No -Electricity supplier code (refer back of certificate for codes) If yes, quote previous certificate number **Safety Statement** Type of prescribed electrical installation work In accordance with Regulation 242 (d) this (refer back of certificate for types) electrical installation appears to be 7 Does this installation work include non-prescribed electrical installation work? electrically unsafe Type of property where the electrical installation work is carried out: (refer back of certificate for types) 2 Non Domestic 1 Domestic 3 Construction I, the licensed electrical installation worker named above, who carried out the electrical installation work described above, certify that the electrical work has passed all the required tests and complies in all respects with the Electricity Safety Act 1998 and the Electricity Safety (Installations) Regulations 2009. Signature (Licensed Electrical Installation Worker) Creating a safer state with electricity and gas 109120 9 Date of completion of work 10 Date Certified PRESCRIBED Customer copy

Please note: The electrical installation work described above may be subject to a random audit by representatives of Energy Safe Victoria.

| ELECTRICITY SAFETY ACT 1998, ELECTRICITY SAFETY (INSTALLATIONS) REGULATIONS 2009 | Certificate no. |
|---|--|
| CERTIFICATE OF COMPLIANCE | 4055 3661 6 |
| 1 Responsible Person (eg. electrical contractor, supervising electrician, electrician) | 4093 3001 0 |
| | |
| (3) (2) (1) | |
| Name CONSOLIDATED POWER PROJECTS Business Address 205 HALIPAX ST. ADELAIDE S.A | The state of the s |
| 2 Licensed Electrical Installation Worker (eg. electrician) | CERTIFICATE OF INSPECTION |
| Licence no. A S O 4 1 3 | |
| Name Jose Voiet | Details of Licensed Electrical Inspector (LEI) |
| 3 Details of Electrical Installation | Name SKMCLEOD |
| Name of customer Bay Wa R.E. | Licence no. 980525 |
| Address of installation (include lot no. if required) FERCUSON NORTH WIND FARM | |
| Suburb or town PRINCETOWN Postcode 3 2 6 9 | Inspector's Employer |
| Telephone | Name (if Applicable) VET PL |
| NMI (if available) | (it Application) |
| 4 Electrical Work Undertaken Have you installed battery | Details of Defects |
| No. light points No. single No. doubles No. doubles No. doubles No. doubles back-up or battery energy storage equipment equal to or greater than 500 volt amperes? | Please supply defect code(s) |
| 6 7 Yes No V | |
| Maximum demand in amps per phase on completion Consumers mains capacity in amps | |
| 4.2 mW@ 22KV SnV @ 22KV | |
| Description of work undertaken (if insufficient space, please affach list) | |
| CONTROL BUILDING INCLUDING - 22 KV SWITCHBOARD - 22/0.433 KV AUXILIARY TRANSFORMER AND CABLE - CONTROL ROOM INCLUDING LV PROTECTION, CONTROL and METERING SCHEMES - CARTH GRID BUILDING CONSTRUCTED and complied in S.A Recertified IN VICTORIA 5 Has this prescribed electrical installation work failed a previous inspection? Yes No | I, the Licensed Electrical Inspector named above, have inspected the prescribed electrical installation work as described in the certificate of compliance and certify that the work complies does not comply with the Electricity Safety Act 1998 and the Electricity Safety (Installations) Regulations 2009 lignature Date inspected 15/08/20 Electricity supplier code (refer back of certificate for codes) |
| 6 Type of prescribed electrical installation work | Safety Statement In accordance with Regulation 242 (d) this |
| (refer back of certificate for types) 1 2 3 4 5 6 7 8 9 10 7 Does this installation work include non-prescribed electrical installation work? Yes No | electrical installation appears to be electrically unsafe |
| 8 Type of property where the electrical installation work is carried out: (refer back of certificate for types) | unsafe |
| 1 Domestic 2 Non Domestic 3 Construction | |
| I, the licensed electrical installation worker named above, who carried out the electrical installation work described above, certify that the electrical work has passed all the required tests and complies in all respects with the Electricity Safety Act 1998 and the Electricity Safety (Installations) Regulations 2009. Signature | energysafe |
| (Licensed Electrical Installation Worker) | Creating a |
| 9 Date of completion of work 15/08/20 10 Date Certified 15/08/20 | safer state with electricity and gas PRESCRIBED Customer copy |
| Please note: The electrical installation work do | |

Please note: The electrical installation work described above may be subject to a random audit by representatives of Energy Safe Victoria.

| ELECTRICITY SAFETY ACT 1998, ELECTRICITY SAFETY (INSTALLATIONS) REGULATIONS 2009 | Certificate no. |
|---|---|
| CERTIFICATE OF COMPLIANCE | 4062 9441 6 |
| 1 Responsible Person (eg. electrical contractor, supervising electrician, electrician) | |
| REC reg./licence no. 1 5 0 7 4 Telephone no. (08) 8291 800 | |
| Name CONSOLIDATED PROJECTS | |
| Business Address 205 HALIFAX ST ADELAIDE S.A | non- |
| 2 Licensed Electrical Installation Worker (eg. electrician) | CERTIFICATE OF INSPECTION |
| Licence no. A 5 0 4 1 3 | Details of Licensed Electrical Inspector (LEI) |
| Name JOEL VOIGT | |
| 3 Details of Electrical Installation | Name SKMCLEOD Licence no. 950525 |
| Name of customer Bay Wa R. E | |
| Address of installation (include lot no. if required) FERGUSON SOUTH WIND FARM | |
| Suburb or town PRINCETOWN Postcode 3 2 6 9 | Inspector's Employer |
| Telephone | Name (frapplicable) VEI P L |
| NMI (if available) | in the production of the control of |
| 4 Electrical Work Undertaken Socket outlets Have you installed battery back-up or battery energy | Details of Defects Please supply defect code(s) |
| No. light points No. single No. doubles storage equipment equal to or greater than 500 volt amperes? | |
| Yes No | |
| Maximum demand in amps per phase on completion Consumers mains capacity in amps | |
| 7.2 mW@ 22kV 8mW@ 22kV | |
| Description of work undertaken (if insufficient space, please attach list) | I the Licensed Flooriged Inspector named shows |
| - ALL HV TERMINATIONS, FIBRE AND EARTHING | I, the Licensed Electrical Inspector named above, have inspected the prescribed electrical installation work as described in the certificate of compliance |
| SYSTEMS FOR COLLECTOR GROUP 1 | and certify that the work complies does not comply |
| (SUBSTATION TO SUTG 01 + WTG 03 | with the Electricity Safety Act 1998 and the Electricity Safety (Installations) Rehulations 2009 |
| | |
| | Squature |
| | 1 UKM 9 MM |
| | 16,1000 |
| | Date inspected 12/11/20 |
| | Date certified 12/11/20 |
| 5 Has this <i>prescribed electrical installation work failed</i> a previous inspection? Yes No | Electricity supplier code (refer back of certificate for codes) |
| If yes, quote previous certificate number | Safety Statement |
| 6 Type of prescribed electrical installation work (refer back of certificate for types) 1 2 3 4 5 6 7 8 9 10 | In accordance with Regulation 242 (d) this electrical installation appears to be |
| 7 Does this installation work include non-prescribed electrical installation work? Yes No | electrically unsafe |
| 8 Type of property where the electrical installation work is carried out: (refer back of certificate for types) 1 Domestic 3 Construction | unsafe |
| I, the licensed electrical installation worker named above, who carried out the electrical installation work described above. | |
| certify that the electrical work has passed all the required tests and complies in all respects with the Electricity Safety Act 1998 and the Electricity Safety (Installations) Regulations 2009. | energysafe |
| Signature | VICTORIA |
| (Licensed Electrical Installation Worker) | Creating a safer state with |
| 9 Date of completion of work 1 2/1 1/20 10 Date Certified 1 2/11/20 | electricity and gas |
| | PRESCRIBED Customer copy |
| Please note: The electrical installation work des | scribed above may be |
| Please note: The electrical installation work des subject to a random audit by representatives of | Energy Safe Victoria. |

| CERTIFICATE OF ELECTRICAL SAFETY for Prescribed Electrica | ii installation work |
|---|--|
| ELECTRICITY SAFETY ACT 1998, ELECTRICITY SAFETY (INSTALLATIONS) REGULATIONS 2009 | Certificate no. |
| CERTIFICATE OF COMPLIANCE | 4055 3662 3 |
| 1 Responsible Person (eg. electrical contractor, supervising electrician, electrician) | |
| REC reg./licence no. 1 5 0 7 4 Telephone no. (08) 8291800 | |
| Name Conscionted Power Projects | |
| Business Address 205 HALIFAX ST, ADEL AIDE S.A 5000 | |
| 2 Licensed Electrical Installation Worker (eg. electrician) | CERTIFICATE OF INSPECTION |
| Licence no. A 5 0 4 1 3 | Details of Licensed Electrical Inspector (LEI) |
| Name SOEL VOICT | |
| 3 Details of Electrical Installation | Name SKMCLEOD |
| Name of customer BAY WA R.E. | Licence no. 980525 |
| Address of installation (include lot no. if required) FERGUSON SOUTH WIND FARM | |
| Suburb or town Perocetown Postcode 3 2 6 9 | Inspector's Employer |
| Telephone | Name (if Applicable) VET P/L |
| NMI (if available) | |
| 4 Electrical Work Undertaken Socket outlets Have you installed battery back-up or battery energy | Details of Defects Please supply defect code(s) |
| No. light points No. single No. doubles storage equipment equal to or greater than 500 volt amperes? | Trease supply defect society |
| 6 1 Yes No V | |
| Maximum demand in amps per phase on completion Consumers mains capacity in amps | |
| 4.2 mW @ 22 KV 5mW @ 22 KV | |
| Description of work undertaken (if insufficient space, please attach list) | Exemples on the english of the constant of |
| CONSTRUCTION OF 22KV SWITCHYARD AND | I, the Licensed Electrical Inspector named above, have inspected the prescribed electrical installation |
| Control Building Including | work as described in the certificate of compliance and certify that the work |
| - 22 kV SWITBORED | complies does not comply |
| - 22/0.433 W AUXIMARY TRANSFERGE | with the Electricity Safety Act 1998 and the Electricity |
| and CABLE | Safety (Installations) Regulations 2009 |
| - Control Room INCLUDING LU | Signature |
| Protection, Control and METERING | Mund |
| SCHEMES | del. 1.000, |
| - GARTH GRIO | |
| BUILDING CONSTRUCTED AND COMPLED IN S.A. | Date inspected 15 08 20 |
| E the this was that destrict first Water and falled a suite in a start | Date certified 15 / 08 / 20 |
| If yes, quote previous certificate number | Electricity supplier code (refer back of certificate for codes) |
| 6 Type of prescribed electrical installation work | Safety Statement |
| (refer back of certificate for types) 1 2 3 4 5 6 7 8 9 10 | In accordance with Regulation 242 (d) this electrical installation appears to be |
| 7 Does this installation work include <i>non-prescribed electrical installation work?</i> Yes No | electrically unsafe |
| 8 Type of property where the electrical installation work is carried out: (refer back of certificate for types) | 1027 of the part o |
| 1 Domestic 2 Non Domestic 3 Construction | |
| I, the licensed electrical installation worker named above, who carried out the electrical installation work described above, certify that the electrical work has passed all the required tests and complies in all respects with the Electricity Safety Act | energysafe |
| 1998 and the Electricity Safety (Installations) Regulations 2009. | VICTORIA |
| Signature (Licensed Electrical Installation Worker) | VIOTONIA |
| | Creating a safer state with |
| 9 Date of completion of work 1 5 /D 8 / 20 10 Date Certified 1 5 / 0 8 / 20 | electricity and gas |
| | PRESCRIBED Customer copy |

Please note: The electrical installation work described above may be subject to a random audit by representatives of Energy Safe Victoria.