



CitiPower Pty Ltd
ABN 76 064 651 056

Powercor Australia Ltd
ABN 89 064 651 109

CERTIFICATE OF PRACTICAL COMPLETION

When signed by both the Customer and CitiPower Powercor (CP PAL), this certificate records the Date of Practical Completion of the Works by the Customer.

Project Name:		
Customer's Name:		
Customer's Project Manager:		
CP PAL Network Number:		
CP PAL Project Reference No.:		
Date of Practical Completion:		

Without limiting the obligations of the parties under any other provisions of this Agreement, the following points summarise the significance of the Date of Practical Completion.

From the Date of Practical Completion the Customer acknowledges and agrees:

- All Work, excluding the "Tie In" work, is complete.
- For multi staged projects, the staging order and Powercor's tie in points are correct on the PCA 40 / 41 plans. Note if the staging order has changed, the PCA40 / 41 must be updated to reflect the revised hand over sequence
- The Works have been designed and constructed to CitiPower Powercor's Technical Standards.
- All electrical tests have been completed in accordance with CitiPower Powercor's Technical Standards. All tests must be current within 30 days from the date of the customer signing this certificate.
- A Network Compliance Audit has been completed and all non-conformances have been rectified.
- The Defects Liability Period will commence.
- The Customer, the Project Manager and the Customer's employees, agents and contractors must not access, alter or otherwise deal with the Works in any manner whatsoever without the prior written approval of the Responsible Officer.

The following verification documentation is attached or has been previously submitted (tick as appropriate):

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|--|---|
| <input type="checkbox"/> Underground Electrical Infrastructure Audit Report: (12-15-F0005) | <input type="checkbox"/> High Voltage Cable Commissioning Test Report: sect.1-4 (06-F459) |
| <input type="checkbox"/> Network Audit & Compliance – Construction Audit Report: (12-15-F0018) | <input type="checkbox"/> HV Metal Clad Switchgear Test Report: (06-F456) |
| <input type="checkbox"/> Alterations/Additions to Assets: (06-F855) | <input type="checkbox"/> Transformer - Kiosk - Three Phase - Test Report: (06-F462) |
| <input type="checkbox"/> Public Lighting Earth & Polarity Test Report: (03-F570) | <input type="checkbox"/> Transformer – Dist.Test Report: – as applicable |
| <input type="checkbox"/> Low Voltage Cable Test Report: (06-F460) | <input type="checkbox"/> Drawings – final as built details |
| <input type="checkbox"/> Underground As Constructed Joint Details: (12-15-F0032) | Permit to Work No (if applicable) <input style="width: 80px; height: 20px;" type="text"/> |

For the Customer by:

For CitiPower Powercor by:

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Signature

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Print Name

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Position

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Date:

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Signature

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Print Name

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Position

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Date: