# Appendix F: Approach to confidential information

# Introduction and summary of changes

Ergon Energy recognises the importance of our customers and other stakeholders having access to sufficient information to understand and assess our Regulatory Proposal, and how it may affect their interests. However, in limited cases, publishing certain information may be detrimental to Ergon Energy and our customers.

Accordingly, we have made a number of confidentiality claims in accordance with the AER's Confidentiality Guideline. These claims have been updated to reflect our revised documentation suite.

#### **Customer benefits**

We have published all of the documents we see as valuable to our customers and other stakeholders on our website to make the information as accessible as we can.

We have limited our confidentiality claims to information that is truly confidential.

# **Appendix F: Approach to confidential information**

#### 1 Background

Ergon Energy recognises the importance of stakeholders having access to sufficient information to understand and assess the substance of this Regulatory Proposal, including how it may affect their interests. In preparing this Regulatory Proposal, Ergon Energy has sought to balance disclosure with the need to appropriately maintain confidentiality over certain information (as recognised by the categories of confidential information listed in the AER's Confidentiality Guideline).

Clause 6.8.2(c)(6) of the NER allows Ergon Energy to nominate those sections of the Regulatory Proposal and any supporting documents we believe contain confidential information.

# 2 Confidentiality template

While there is no confidential information contained in this main proposal document, some of the information we have provided in our supporting documentation is information that Ergon Energy believes should be treated by the AER as confidential and not be published.

Ergon Energy has completed a confidentiality claim template for those documents that contain confidential information in accordance with the AER's Confidentiality Guideline (refer to 11.01.01 – (Revised) Confidentiality Template).

Our claims of confidentiality broadly relate to the following types of information:

- payments made to customer owned embedded generators
- manufacturer defects
- intellectual property
- information which is subject to legal professional privilege
- voltage issues
- labour rates and fleet rates used in Alternative Control Service pricing
- proposed averaging periods for estimating the prevailing rate of return on debt
- insurance and self-insurance.

Further information for each confidentiality claim, including reasons for the confidentiality claim, are provided in the template.

Consistent with the AER's Confidentiality Guideline, each document that contains confidential information has been marked as such and a public version provided.

# 3 Supporting documentation

The following documents referenced in this appendix accompany our Regulatory Proposal:

Name	Ref	File name
(Revised) Confidentiality Template	11.01.01	(Revised) Confidentiality template

# **Glossary**

ABS Australian Bureau of Statistics

ACT Australian Capital Territory

AEMC Australian Energy Market Commission

AEMO Australian Energy Market Operator

AER Australian Energy Regulator

ARR Annual Revenue Requirement

Augex Augmentation expenditure

BST Base step trend

CAM Cost Allocation Method

Capex Capital expenditure

CAPM Capital Asset Pricing Model

CCP Consumer Challenge Panel

CESS Capital Expenditure Sharing Scheme

CIA Corporation Initiated Augmentation

CPI Consumer Price Index

DMIA Demand Management Innovation Allowance

DMIS Demand Management Incentive Scheme

DNSP Distribution Network Service Provider

DUOS Distribution Use of System

EBSS Efficiency Benefit Sharing Scheme

EDSD Electricity Distribution and Service Delivery

EEQ Ergon Energy Queensland Pty Ltd

EET Ergon Energy Telecommunications Pty Ltd

EG Embedded Generator

ENCAP Electricity Network Capital Program

EO&O Ergon Energy owned and operated public light

Ergon Energy Corporation Limited

FiT Feed-in tariff

G&EO Gifted and Ergon Energy operated public light

GST Goods and Services Tax

IBT Inclining Block Tariff

ICT Information and Communication Technology

LED Light emitting diode

MSS Minimum Service Standards

NEL National Electricity Law

NEM National Electricity Market

NER National Electricity Rules

NPV Net Present Value

NSP Network Service Provider

NSW New South Wales

NUOS Network Use of System

Opex Operating expenditure

PTRM Post Tax Revenue Model

PV Photovoltaic

QCA Queensland Competition Authority
QTC Queensland Treasury Corporation

RAB Regulatory Asset Base

RBA Reserve Bank of Australia
Repex Replacement expenditure

RFM Roll Forward Model

RIN Regulatory Information Notice

ROLR Retailer of Last Resort

Rules National Electricity Rules

SAC Standard Asset Customer

SAIDI System Average Interruption Duration Index
SAIFI System Average Interruption Frequency Index

SCS Standard Control Service

SFG SFG Consulting

SL CAPM Sharpe-Lintner Capital Asset Pricing Model

SPARQ Solutions Pty Ltd

STPIS Service Target Performance Incentive Scheme

SWER Single Wire Earth Return

TOU Time-of-Use

Tribunal Australian Competition Tribunal
TUOS Transmission Use of System

WACC Weighted Average Cost of Capital

WARL Weighted Average Remaining Life

