



The enhanced critical infrastructure risk management program – a snapshot

This guidance provides responsible entities subject to the enhanced critical infrastructure risk management program an overview of the arrangements under the *Security of Critical Infrastructure Act 2018* (SOCIA Act). This document provides general guidance and responsible entities should familiarise themselves with the *Security of Critical Infrastructure Legislation Amendment (Enhanced Critical Infrastructure Risk Management Program) Rules 2026* (CIRMP Rules).

Part 2A of the SOCIA Act requires certain responsible entities to adopt, maintain and comply with a critical infrastructure risk management program. The specifications for what must be included in the entity's CIRMP are provided in the *CIRMP Rules*.

The *Security of Critical Infrastructure Legislation Amendment (Enhanced Critical Infrastructure Risk Management Program) Rules 2026* (enhanced CIRMP Rules) commenced on 10 June 2026. The enhanced CIRMP builds on the baseline requirements of the CIRMP Rules.

Who must comply with the enhanced CIRMP Rules

The enhanced CIRMP Rules apply to responsible entities that own or operate the following asset subclasses:

- Critical broadcasting assets
- Critical domain name systems
- Critical electricity assets
- Critical energy market operator assets
- Critical freight infrastructure assets
- Critical freight services assets
- Critical gas assets
- Critical liquid fuel assets
- Critical water asset

Compliance grace periods

For assets that were critical infrastructure (CI) assets prior to 10 June 2026 and are subject to the enhanced CIRMP Rules, responsible entities must comply by these dates:

New material risks	Sections 6A, 8A(2) and 9A(2)	10 June 2027
All other measures	8A (other than subsection 8A(2)), 8B, 8C, 9A, (other than subsection 9A(2)), 10A and 11A	10 June 2028

Annual reporting

Responsible entities do not need to provide any information about the enhanced material risks or measures in the 2025-26 reporting period (1 July 2026 – 28 September 2026).

6A - All-hazard	8A – Cyber & Information	9A - Personnel	10A – Supply Chain	11A – Physical and Natural
All-hazard material risks	Cyber material risks	Personnel material risks	Supply chain mapping 10A(2)	Physical security and natural hazard plan 11A(1)(a)
Prejudicial to social or economic stability, national security or defence of Australia 6A(2)(a)	Patch or update operating or security systems 8A(2)(a)	Unauthorised or unsupervised access to critical systems 9A(2)(a)	Vendor assessment 10A(4)	Physical security consequences resulting from other hazards 11A(1)(b)
Foreign ownership, control and influence (FOCI) 6A(2)(b)	Replace legacy systems or mitigate their risks 8A(2)(b)	Compromise & misuse of credentials to access assets 9A(2)(b)		
Offshore remote access to OT control systems 6A(2)(c)	Unsupported critical components 8A(2)(b)	Access to the asset by non-critical workers 9A(2)(c)		
Offshore remote access to business critical data 6A(2)(d)	Deploying advanced, novel and emerging technology 8A(2)(c)	Incoming and outgoing critical workers 9A(2)(d)		
	Use of advanced, novel and emerging technology 8A(2)(d)	Monitor critical worker suitability when accessing critical components 9A(3)		
	Cyber framework (ML2) 8A(3) & (4)	Mandatory intelligence background checking 9A(4)		
	8B – Credential Compromise			
	Phishing resistant MFA 8B(5)			
	8C – Lateral Movement			
	Critical systems segregation 8C(4)			

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