
SA Power Networks - Staff Sharing Register

The following are staff positions may be shared in accordance with clause 4.2.2 of the Australian Energy Regulator’s Ring-fencing Guideline (**Guideline**).

Staff Position Name	Staff Position Description	Term/Duration	Exemption/Waiver	Ring-fencing controls
Trade Skilled Worker/ General Skilled Worker	Maintaining and constructing network infrastructure and components. Installation of substation secondary control systems and HV equipment. Operate vehicles, plant and equipment. Interpret and understand design drawings.	Ad-hoc, task specific	Guideline 4.2.2(b)(i)(b), staff members have access to confidential electricity information but do not have, in performing the roles, functions or duties of their staff position, any opportunity to use that confidential electricity information.	Ring-fencing training
Electrical Designers/ Design Officers	Support electrical engineers with initial design requirements, production of AutoCad drawings. Determining and documenting the type and arrangement of circuits, transformers, circuit breakers, transmission lines and other equipment.	Ad-hoc, task specific	All positions (except telco designers) - Guideline 4.2.2(b)(i)(b), staff members have access to confidential electricity information but do not have, in performing the roles, functions or duties of their staff position, any opportunity to use that confidential electricity information. Telco designers - Guideline 4.2.2(b)(i)(a) do not have access to electricity information.	Ring-fencing training.

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Staff Position Name	Staff Position Description	Term/Duration	Exemption/Waiver	Ring-fencing controls
Electrical Technician/ Technical Officer	Responsible for the construction, repair and maintenance of power supply and telecommunications components. Primarily work in the field traveling to different locations to construct, troubleshoot, diagnose, and resolve problems.	Ad-hoc, task specific	All positions (except fibre technicians and telco field technicians) - Guideline 4.2.2(b)(i)(b), staff members have access to confidential electricity information but do not have, in performing the roles, functions or duties of their staff position, any opportunity to use that confidential electricity information. Fibre technicians and telco field technicians - Guideline 4.2.2(b)(i)(a) do not have access to electricity information.	Ring-fencing training.
Engineer/ Electrical Engineer	Evaluates, estimates, designs, develops and maintains electrical control systems and components to required specifications.	Ad-hoc, task specific	All positions (except telco engineers and transmission protection engineers) - Guideline 4.2.2(b)(i)(b), staff members have access to confidential electricity information but do not have, in performing the roles, functions or duties of their staff position, any opportunity to use that confidential electricity information. Telco engineers and transmission protection engineers - Guideline 4.2.2(b)(i)(a) do not have access to electricity information.	Ring-fencing training. Note telco engineers and transmission protection engineers also have no access to electricity information.

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Supervisors / Team Leaders	Various supervisory tasks. Responsible for assigning and monitoring of their team's work.	Ad-hoc, task specific	Guideline 4.2.2(b)(i)(b), staff members have access to confidential electricity information but do not have, in performing the roles, functions or duties of their staff position, any opportunity to use that confidential electricity information.	Ring-fencing training
