



ElectraNet
electricity transmission

Our Company: ElectraNet

ElectraNet owns and manages the South Australian transmission system in the National Electricity Market. Our continual aim is to support the community through reliable and secure high voltage electrical infrastructure and services.



Electricity. Some people make it, sell it or regulate it. At ElectraNet, we move it. Up to 3000MW of power per day in peak demand season, making us the largest transmitter of electricity in South Australia. ElectraNet is a regulated Transmission Network Service Provider in the National Electricity Market. Our role is to provide the high voltage large capacity network for generators to transport their electricity to end users.

ElectraNet is a specialist in the transmission - movement - of electricity over long distances and to remote areas. Our company's main operations are within South Australia - a unique geographic location with a widely dispersed population spread across an area comparable to the length and breadth of Western Europe.

Best practice management systems for environmental, technical and social planning have played an integral part in our infrastructure development for South Australia, delivering major capital projects worth in excess of \$100 million per year to the community.

ElectraNet Pty Ltd is a privately owned company. The company seeks to fulfil its community commitments through:

- providing sustainable growth
- providing reliability and value for our customers
- providing safe and rewarding work for our people
- increasing the efficiency and effectiveness of all aspects of the business
- responding to the needs of our key stakeholders and the community.

Central to our business is our people. ElectraNet employs about 200 people in a diverse range of roles.

Our aim is to attract and retain the best people through a commitment to ongoing professional development, leadership training and peer mentoring, and by creating a culture where employees are motivated and supported to take on responsibility for developing and seeing through initiatives in their area of expertise.

ElectraNet is actively involved in facing the challenges of climate change and remains committed to reducing its impact on the planet. Some of the ways we do this include:

- supporting transmission connections with more environmentally friendly renewable energy technologies such as geothermal, wind farms and solar power
- investigating options to make our business carbon neutral
- being part of the Federal Government's Greenhouse Challenge Plus reporting scheme
- representing the energy sector in the State Government's environment consultation group
- running programs to educate staff about ElectraNet's environmental responsibilities and issues that impact on the business
- encouraging staff to decrease their personal impact on the planet.