SSC (www.sscspace.com) enables its customers to help Earth benefit from space. Through the efforts of our 600 employees around the world, we provide specialized competence in design, test, launch and operation of space and air systems. SSC Space Australia is a rapidly growing division of the global SSC Space Corporation supporting a variety of international satellite programmes. Our earth station is located near Dongara, Western Australia.

**Site Manager - Satellite Earth Station**

**Your Role:**

SSC Space Australia is seeking a well-motivated individual to join our earth station team. We support rocket launches, new satellite missions, manned spaceflight missions, and construction and maintenance of antennas and communication systems. You will have the opportunity to be involved in *EVERYTHING* related to the activities at a satellite earth station. This is a hands-on role encompassing site planning for new antenna systems to operating and maintaining our state of the art satellite communications systems.

**Duties:**

- Provide leadership and mentoring to site team
- Support technical and financial reporting requirements
- Resource planning and quality assurance
- Bid and proposal activities
- Service, maintenance, and testing of satellite earth station equipment facilities
- Operation of earth station equipment during new satellite launches and critical support periods
- General fault finding and repairs of equipment
- Support new equipment installation
- Documentation and record keeping

**Essential Requirements**

- Team leadership skills
- Project management experience
- Initiative and commitment to provide excellent support to our customers
- Ability to use electrical/electronic test equipment (spectrum analyzers, multi-meters, signal generators, oscilloscopes, power meters etc) for test and evaluation
- Ability to read and interpret technical documentation
- Ability to work at heights up to 15-meters, including operating elevated working platforms
- Ability and willingness to work outdoors in all seasons
- Flexibility to adjust schedule to work nights and weekends
required. Ability to support occasional recall to the site (call-out) within 2 hours for emergency response activities
- Ability to follow and enforce safe work practices
- Proficiency with MS Word, Excel, PowerPoint, and other common applications
- Current Australian motor vehicle driver's license
- Australian Citizenship or Permanent Residency status

Desirable Skills

- Prior earth station work history
- General mechanical skills
- Functional understanding of satellite TT&C communications systems
- Trade licenses such as elevated working platform operations, forklift, heavy vehicle, crane rigging, etc.
- Skills with IT and network equipment, to include the Windows and Linux operating systems.
- Multilingual
- Relevant Trade or University qualifications
- Prior military experience in electronics / communications areas
- Willingness to accept occasional international travel assignments (1-2 weeks typical)

The successful applicant will be expected to enhance and grow skills across a broad range of activities.

SSC Space Australia offers an attractive negotiable remuneration package commensurate with demonstrated experience and qualifications with the successful candidate. Reasonable relocation expenses when necessary will be reimbursed.