

SITE COMPLIANCE CERTIFICATE

NSA SITE No: 2009015 - FAIRFAX HOUSE

RF Human Exposure Limits



The Australian Radiation Protection And Nuclear Safety Agency (ARPANSA) has produced a standard for exposure to RF transmissions - ARPANSA Radiation Protection Standard 2002 Maximum Exposure Levels to Radio Frequency Fields - 3 kHz to 300 GHz (RPS3)

The Australian Communications and Media Authority (ACMA) has a Licence Condition Determination (LCD) that requires that the general public is not exposed to RF transmission levels exceeding the general public limits specified in the ARPANSA Standard (RPS3)

State and Commonwealth Occupational Health & Safety Acts require compliance with the limits and requirements of the ARPANSA standard (RPS3)

Compliance Statement

This site has been assessed and found to comply with the RF Human Exposure Limits as specified by the ACMA Licence Condition Determination (LCD) and requirements of the ARPANSA Standard (RPS3)

 <p>NATA Endorsed Inspection Report</p> <p>Accreditation No 15092</p> <p>Accredited for compliance with ISO/IEC 17020.</p>	<p>Qualified NATA EME Signatory</p> <p>Name: Agustín Cabanas</p> <p>Signature: </p> <p>Designation: EME Technical Officer</p> <p>Company: Corearth Australia Pty Ltd</p> <p>Date: 14/07/2015</p> <p>RCSMB Issue No: 03 Job Number: BNE-RON0011</p> <p>SAR Issue No: 03 Job Number: BNE-RON0011</p> <p>SCC Issue No: 03 Job Number: BNE-RON0011</p>
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Access Control, RF warning signs (if required) and Safe Working Procedures are in place as detailed in the accompanying Radio Communications Site Management Book (RCSMB).