

Our Ref: D-24-054015  
Your Ref:  
File Ref: TT/3/0021  
Enquiries: Andrew Freers

03 May 2024

Australian Communications and Media Authority

Level 3  
40Cameron Avenue  
Belconnen ACT 2617

Dear Manager

**ACMA FYSO consultation**

By way of introduction, I am the Airport Manager at Geraldton Airport. I am writing this letter to request that the ACMA include in the Five-Year Spectrum Outlook and upcoming Work Program a consideration to expand the current body scanner class licence.

Specifically, Geraldton Airport supports Leidos' submission to expand the radiofrequency range of the current body scanner class licence to allow for the operation of devices in the 20-40 GHz frequency range.

Geraldton Airport is owned and operated by the City of Greater Geraldton and is situated approximately 10km east of Geraldton on the Geraldton-Mt Magnet Road.

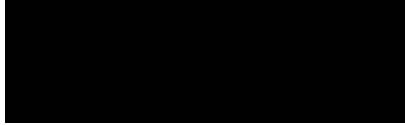
Geraldton Airport is a hub: for daily flights to and from Perth; services to Karratha, Port Hedland and Broome three times a week; general aviation charter flights; Royal Flying Doctor Services; RAAF deployments; and fly in fly out charter flights to regional Western Australia.

We use Leidos' current generation body scanners for our airport security screening, but we are eager to adopt advancements in technology that can enhance safety, efficiency, and the overall passenger experience.

Leidos' ProVision 3 technology in the 20-40 GHz frequency range has the potential to substantially enhance our body scanning operations, including by improving staff efficiency and have better threat detection capabilities.

Geraldton Airport appreciates your consideration of this issue. If you have any questions, please do not hesitate to contact us.

Yours sincerely



Andrew Freers  
Manager Geraldton Airport  
Security Contact Officer