

Australia Emergency Communications Base Station EMS

The Naval Communication Station Harold E Holt is a US-Australian very-low-frequency transmitting station capable of sending messages to submarines deep underwater.

Conceived in the Cold War's nuclear shadow, it remains one of the world's most powerful very-low-frequency (VLF) transmission facilities.

Australia's Emergency Contact System (ECS), underpinned by Triple Zero (000), is a vital part of the national emergency communications ecosystem, serving as the first point of contact for police, fire, ...

Naval Communication Station Harold E. Holt is a joint Australian and United States naval communication station located on the north-west coast of Australia, 6 kilometres (4 mi) north of the town of Exmouth, ...

IBC gives first responders access to the PSN indoors or underground during an emergency. Locations include commercial properties, sports and recreation facilities, airports, train stations and tunnels.

As a way of shoring up global coverage for its fleet of nuclear submarines, the US looked to expand its network of very-low-frequency transmitters into Australia during the height of the Cold ...

Space technology is offering a vital lifeline for Australia's emergency services through Earth observation imaging, connectivity, communications and much more.

Through its EME base station compliance program, the ACMA has found a high level of compliance with EME licence conditions. The maximum levels of exposure of RF EME from base stations also may ...

"The Government has agreed to host a ground station for a US strategic and military satellite communications system at the Australian Defence Satellite Communication Station (ADSCS) ...

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