



Samoa Communications Emergency Base Station

As the Pacific war moved east towards Japan, much of Naval Base Samoa was created and moved to US Naval Bases to the east in . By , Samoa remained a refueling station, emergency seaplane base, weather station, and communications center. Overview Naval Base Samoa, codename Operation Straw, was a number of bases at in the central . The bases were used during to support the efforts Before the war, the Navy used Pago Pago harbor as a fueling station and a communication center. The center was part of the national defense program. In the center had a 300-foot wharf, a radio station , Fleet Post Office (FPO) #129 at Pago Pago Harbor, depot, repair (-) o at , advanced Base (-) FPO#129 National Emergency Telecommunication Operation Plan This National Emergency Telecommunications Operational Plan (NETOP) describes how Telecommunications and Information and Communications Technology (Telecom/ICT) Samoa's Emergency Radio Network & Emergency Siren Emergency Radio Network (ERN) - to improve and provide timely communication before, during and after a disaster between Response Agencies, affected communities and NEOC Why high frequency emergency radio Communications in the Pacific are severely restricted during and after storm season, with the frequent storms having devastating effects on local infrastructure. Humanitarian workers entering into these areas require Naval Base Samoa As the Pacific war moved east towards Japan, much of Naval Base Samoa was created and moved to US Naval Bases to the east in . By , Samoa remained a refueling station, National Emergency Telecommunication Operation Plan This National Emergency Telecommunications Operational Plan (NETOP) describes how Telecommunications and Information and Communications Technology (Telecom/ICT) Why high frequency emergency radio communications network is Communications in the Pacific are severely restricted during and after storm season, with the frequent storms having devastating effects on local infrastructure. National Emergency Telecommunication Plan It is my utmost pleasure to introduce our new plan for Samoa's National Emergency Telecommunication Plan. In this exercise, we have combined solutions and how to achieve SAMOA NATIONAL EMERGENCY TELECOMMUNICATION In Samoa there is a wide range of mechanisms used in public alerting including electronic broadcast media, television stations, radio stations both in FM and AM bands. Emergency Radio Network Handover The Samoa Fire and Emergency Services Authority (SFESA) proudly acknowledges a vital addition to its emergency response capabilities with the formal handover of 25 Emergency SAMOA FIRE & EMERGENCY SERVICES AUTHORITY The Communications Policy provides Instruction and clear guidelines for use of the Radio Communication network by all staff of the Samoa Fire and Emergency Services Authority The emergency sirens of Samoa Efficiently preparing for an emergency can make responses more effective, saving more lives. In Samoa, part of being prepared means having emergency sirens at the ready and making sure Samoa Hosts Second Training in Pacific Emergency Telecoms Throughout the week, WFP and ETC are working closely with MCIT and the Disaster Management Office of Samoa to equip emergency responders with essential skills in Naval Base Samoa As the Pacific war moved east towards Japan, much of Naval Base Samoa was created and



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