

36 CONTINGENCY RESPONSE SQUADRON



MISSION

LINEAGE

36 Mobility Response Squadron
36 Contingency Response Squadron

STATIONS

Andersen AFB, Guam

ASSIGNMENTS

COMMANDERS

Maj Patrick Poon

HONORS

Service Streamers

Campaign Streamers

Armed Forces Expeditionary Streamers

Decorations

EMBLEM



MOTTO

NICKNAME

OPERATIONS

36th Mobility Response Squadron

Mission: Provide rapidly deployable Airbase Opening in order to initiate and sustain mobility airlift operations anywhere in the Pacific Area of Operations.

The 36th Mobility Response Squadron includes these flights:

Operations Support Flight

-Provides leadership for small teams as well as timely coordination of cargo, passengers, and aircraft ground requirements; testing and analyzing of pavement conditions and subgrade strengths; order, issue, and accountability of essential items; full-spectrum personnel support and program management, in garrison and while deployed.

Maintenance Flight

-Provides periodic maintenance inspections, camp oversight, design, and beddown; communication support; Aircraft and Vehicle maintenance; and flight line ground support capabilities in austere locations ensuring mission success and sustainability.

Aerial Port Flight

-Provides well trained and rapidly deployable forces in response to short-notice taskings to plan, document, inspect, and track equipment and personnel, as well as on-load and off-load aircrafts during exercises and contingency operations.

Training and Evaluation Flight

-Develops and maintains a high state of mission readiness for immediate and effective employment during contingency and Humanitarian Assistance/Disaster Relief Operations through training and evaluation of published standards and procedures.

Intel/Communication Flight

-Provides situational awareness of the operational environment and ground-to-air, ground-to-

ground, and reach-back communications capabilities. All-source threat information is researched, analyzed, and disseminated to leadership. Additionally, the flight is responsible for the set-up, operation, and break-down of expeditionary communications systems and equipment, providing the unit, and external users, the ability to utilize a vast array of communication methods.

Current Operations Flight

-Provides logistics support, command and control, financial expertise, and deployment readiness capabilities to ensure the successful deployment, operational success, and re-deployment of the 36th Mobility Response Squadron and the 36th Contingency Response Group personnel.

Expeditionary Medical Flight

-Assures force health and delivers world class expeditionary medical care and training anytime, anywhere. We also strive towards being the global authority on austere medical care and force protection.

Airmen from the 36th Contingency Response Group, based at Andersen AFB, Guam, recently deployed to Saipan to provide humanitarian aid in the aftermath of Typhoon Soudelor. Six personnel from the CRG, along with two all-terrain forklifts and a 60K aircraft loader have worked to unload water, food, generators, and electrical supplies to help Saipan's recovery. Some of the equipment the airmen took with them allows unloading for larger aircraft or movement of larger cargo pallets than wouldn't be possible otherwise, said MSgt. Corey Long, the evaluator loadmaster for the 36th Mobility Response Squadron. "The work we are doing here is essential to the recovery operations," he said. The typhoon destroyed hundreds of homes on Saipan and knocked out the island's power and water lines. 2015

USAF Unit Histories

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Sources

Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL.

Air Force News. Air Force Public Affairs Agency.