

BIOGRAPHY



UNITED STATES AIR FORCE

Senior Master Sergeant Abraham A. Garza

Senior Master Sergeant Abraham A. Garza is the Senior Enlisted Leader for the 765th Air Base Squadron. He is responsible for all enlisted matters impacting the force and aids the Squadron Commander with their roles and responsibilities.

Senior Master Sergeant Garza was born in Falfurrias, Texas and entered the Air Force in 2001. He has had assignments at Kadena Air Base, Okinawa, Japan; Osan Air Base, Republic of South Korea; Holloman Air Base, New Mexico; Andersen Air Force Base; Guam, Dyess Air Force Base; Texas, Kunsan Air Base; Republic of Korea and Lajes Field, Azores, Portugal.

He's served in a variety of leadership positions, from NCOIC, Squadron Vehicle Control Officer, Unit Training Manager, Heavy Repair Section Chief, Heavy Repair Superintendent, Operations Flight Superintendent and CSS Superintendent.



EDUCATION

2005 Associates Degree in Construction Technology - CCAF 2016 Professional Manager Certificate 2021 Bachelors of Arts in Homeland Security

ASSIGNMENTS

1.Sept 2001- Sept 2004, 18 Civil Engineer Squadron, Kadena Air Base, Okinawa, Japan
2.Sept 2004 - Sept 2006, 51 Civil Engineer Squadron, Osan Air Base, Republic of Korea
3.Sept 2006 - June 2012, 49 Civil Engineer Squadron, Holloman Air Force Base, New Mexico
4.July 2012 - July 2014, 36 Civil Engineer Squadron, Andersen Air Base, Guam
5.Aug 2014 - Aug 2016, 7 Civil Engineer Squadron, Dyess Air Force Base, Texas
6.Sept 2016 - Sept 2017, 8 Civil Engineer Squadron, Kunsan Air Base, Republic of Korea
7.Oct 2017 - Dec 2019, 65 Civil Engineer Squadron, Lajes Field, Azores, Portugal
8.Dec 2019 - Dec 2022, 8 Civil Engineer Squadron, Kunsan Air Base, Republic of Korea
9.Dec 2022 - Present, 765 Air Base Squadron, Lajes Field, Azores, Portugal August
10.2023 - Present, Director of Operations, 765 Air Base Squadron, Lajes Field, Portugal

MAJOR AWARDS AND DECORATIONS

Bronze Star

Meritorious Service Medal with 3 oak leaf clusters Air Force Commendation Medal with two oak leaf clusters

(Current as of Feb 2024)