

ENGINEERS AT WAR

ADRIAN G. TRAAS



The United States Army in Vietnam

Engineers At War United States Army In Vietnam Series

**Adrian Traas, United States United
States Army**



Engineers At War United States Army In Vietnam Series:

Engineers at War (United States Army in Vietnam Series) Adrian G. Traas, Center of Military History United States Department of the Army, 2018-10 Engineers at War describes the role of military engineers especially the U S Army Corps of Engineers in the Vietnam War It is a story of the engineers battle against an elusive and determined enemy in one of the harshest underdeveloped regions of the world Despite these challenges engineer soldiers successfully carried out their combat and construction missions The building effort in South Vietnam allowed the United States to deploy and operate a modern 500 000 man force in a far off region Although the engineers faced huge construction tasks they were always ready to support the combat troops They built ports and depots carved airfields and airstrips out of jungle and mountain plateaus repaired roads and bridges and constructed bases Because of these efforts ground combat troops with their supporting engineers were able to fight the enemy from well established bases Although most of the construction was temporary more durable facilities such as airfields port and depot complexes

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depot complex Within a few years the Army engineers had expanded to a command two brigades six groups twenty eight construction and combat battalions and many smaller units Other products produced by the U S Army Center of Military History can be found here <https://bookstore.gpo.gov/agency/1061> *Engineers at War* Adrian Traas, United States United States Army, 2019-05-09 The military engineers who supported the U S Army in Vietnam wrote a proud record of achievement that spanned nearly two decades of war Starting with a handful of advisers in the mid 1950s Army engineers landed in force with U S ground units in 1965 and before long numbered more than 10 percent of the U S Army troops committed to the fight Working in one of the world s harshest undeveloped regions and under constant threat from an elusive and determined foe the engineers met every test that came their way They built ports and depots for a supply line that reached halfway around the globe carved airfields and airstrips out of jungle and mountain plateaus repaired roads and bridges to clear the advance for the combat infantryman and constructed bases for an army whose communications grew in complexity with each passing year They were often found in the thick of the fighting and fought as infantrymen as part of a long tradition of fighting while building When the U S involvement in the Vietnam War began to wind down the engineers were given another demanding mission imparting to the South Vietnamese Army their specialized skills in construction and management They left in place a robust infrastructure to support the South Vietnamese as they vainly struggled for survival against the armored spearheads of the North Vietnamese Army *Engineers at War* is the eleventh volume published in the United States Army in Vietnam official series Like its companion volumes it forcibly reminds us that the American soldier in Vietnam was courageous infinitely adaptable and tireless in pursuit of the mission For the engineers that mission and their comrades sustained them in the best engineer tradition even as the political and popular will to sustain the fight diminished Their story and dedication should inspire all soldiers as they face a future of sustained operations around the world Army History, 2007

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U S Army in Vietnam wrote a proud record of achievement that spanned nearly two decades of war Starting with a handful of advisers in the mid 1950s Army engineers landed in force with U S ground units in 1965 and before long numbered more than 10 percent of the U S Army troops committed to the fight Working in one of the world s harshest undeveloped regions and under constant threat from an elusive and determined foe the engineers met every test that came their way They built ports and depots for a supply line that reached halfway around the globe carved airfields and airstrips out of jungle and mountain plateaus repaired roads and bridges to clear the advance for the combat infantryman and constructed bases for an army whose communications grew in complexity with each passing year They were often found in the thick of the fighting and fought as infantrymen as part of a long tradition of fighting while building When the U S involvement in the Vietnam War began to wind down the engineers were given another demanding mission imparting to the South Vietnamese Army their specialized skills in construction and management They left in place a robust infrastructure to support the South Vietnamese as they vainly struggled for survival against the armored spearheads of the North Vietnamese Army Engineers at War is the eleventh volume published in the United States Army in Vietnam official series Like its companion volumes it forcibly reminds us that the American soldier in Vietnam was courageous infinitely adaptable and tireless in pursuit of the mission For the engineers that mission and their comrades sustained them in the best engineer tradition even as the political and popular will to sustain the fight diminished Their story and dedication should inspire all soldiers as they face a future of sustained operations around the world

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Engineers, 1965-1970 United States. Army Department,1974 **Catalog of audiovisual productions** United States.

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Professional Journal of the United States Army ,1975 *Congressional Record* United States. Congress,1970 The

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