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Munitions and UXO Remedial Action

Schofield Barracks, HI

ZAPATA was responsible for all aspects of the Munitions Response (MR), including, analyzing current construction design drawings, developing alternative approaches, mitigating human health risks, and designing the risk reduction approach. The proposed Schofield Barracks' Urban Assault Course, Battle Area Complex, and Qualification Training Range consist of approximately 700 acres of the existing 1,500 acre training range. The US Army has been continually using the training range since prior to World War II, and live UXO is prevalent. Implementation of the munitions clearance was time-critical and needed to be performed without impacting to the 25th Infantry Division, who was training for deployment to Iraq. Chemical warfare materiel was uncovered on the range. ZAPATA was



instrumental in developing a Chemical Safety Submission (CSS), in coordination with the Government, on an accelerated schedule. Through this partnership, the Schofield Barracks CSS was approved in 35 days.



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