CITATION TO ACCOMPANY THE AWARD OF

THE COAST GUARD ACHIEVEMENT MEDAL

TO

STEPHEN F. KING ELECTRONICS TECHNICIAN SECOND CLASS UNITED STATES COAST GUARD

eliminated major safety risks, restored electronics systems reliability, and saved over \$50,000 dollars in contracted labor costs. overhaul of the ship's mast. His strong organizational abilities and meticulous attention to detail were clearly evident in his orchestrated an efficient and well-coordinated project to replace over 7,500 feet of electrical and electronic cabling during an officers, diligently executing timely correction of over 100 discrepancies and guaranteeing the overall electronic systems standards of quality. Displaying exemplary leadership skills, he capably managed the day-to-day routine of three junior petty responsible for all corrective and preventative maintenance actions on CGC HADDOCK, CGC SEA OTTER, and Station San Petty Officer KING is cited for superior performance of duty while serving at Base Alameda Electronic Systems Support and willingly accepted additional responsibilities. Performing duties not normally associated with his rate, he utilized his planning and oversight of the 696 total labor hours required, over a two week period, to complete the project. His efforts readiness of his assigned assets. In February 2011, while temporary assigned to CGC EDISTO, Petty Officer KING expertly Detachment San Diego in San Diego, California, from July 2010 to June 2014. As the lead Maintenance Petty Officer keeping with the highest traditions of the United States Coast Guard. knowledge and training as a qualified Information System Manager to help maintain the security and availability of the data When the Electronic Systems Support Detachment lost two experienced information system support contractors, he eagerly Diego, he exhibited superior technical proficiency, ensuring all electronics work onboard these assets exceeded the highest Petty Officer KING's diligence, perseverance, and devotion to duty are most heartily commended and are in

