With a vast weapons portfolio and the largest foreign military sales program in the Program Executive Office for Unmanned Aviation and Strike Weapons, PMA-201 is responsible for the majority of the Navy’s Network-Enabled Weapons (NEWs). These weapons are critical for supporting the Navy’s future strategic vision for integrated warfare capabilities. They allow for the receipt of in-flight target updates that improve the targeting and engagement of moving maritime targets, as well as in-flight re-targeting, reallocation and abort. Efforts are underway for implementation of this capability in JSOW, SDB II, LRASM and Harpoon Block II+.

"As we pivot to the Pacific, our capability to employ networked precision strike across our kill-chain and engage in offensive anti-surface warfare is key to maintaining our strategic dominance in that theater." – Capt. Jaime Engdahl, PMA-201.