

Description

The Furuno FAR-2338-NXT radar is proposed to be used for testing as a suitable Primary Surveillance Radar (PSR) to complement ANPCs Transponder Landing System (TLS) and testing of data fusion software to fuse tracks from the TLS with PSR tracks as an extension of the TLS capabilities.

In addition, the Furuno radar is planned to be used in conjunction with ANPCs development and testing of a Counter-Unmanned Aerial System.