

## EXHIBIT F

### DESCRIPTION OF PROPOSED TRANSACTION AND PUBLIC INTEREST STATEMENT

The applicants seek Commission consent to assign a license (Call Sign E960474 or “Boatrac license”) to operate mobile earth stations in the 11.7-12.2 GHz (downlink) and 14.0-14.5 GHz (uplink) frequency bands (“Ku band”) from Omnitrac, LLC (“Omnitrac”) to Shaw Satellite Services Inc. (“Shaw”). Pursuant to a License Assignment Agreement, dated March 12, 2014 (“Agreement”), Shaw will acquire the Boatrac license from Omnitrac, subject to prior Commission approval.

Shaw Satellite Services Inc. holds a comparable Canadian license to operate mobile earth stations in the Ku band for the provision of satellite-based mobile tracking services throughout Canada. Thus, Shaw is an experienced operator and well-qualified to provide similar Ku-band mobile tracking services to U.S. subscribers.

In September 2014, Omnitrac notified Shaw that it planned to discontinue its satellite tracking service in the United States in 2015. In view of Shaw’s provision of similar tracking services in Canada, Omnitrac further stated that it would assist Shaw in transitioning U.S. subscribers and equipment to Shaw’s network. Consequently, the parties entered into the Agreement to help implement the transition. Mobile earth stations authorized under the Boatrac license currently are and will continue to be used to provide service to U.S. subscribers via U.S.-licensed and non-U.S.-licensed satellites specified on the FCC’s Permitted Space Station List, including the Anik F2 and Galaxy 25 (formerly Telstar 5) satellites. Commission approval of the proposed license assignment will serve the public interest by ensuring continuity of service to existing and new U.S. subscribers who rely on an established, comprehensive solution to satisfy their maritime fleet management and tracking requirements.