



L3HARRIS TECHNOLOGIES, INC.

Public Safety Professional Communications Business Sector
221 Jefferson Ridge Parkway
Lynchburg, VA 24501
www.l3harris.com

July 22, 2024

**Element Materials Technology Washington DC LLC
7185 Oakland Mills Road
Columbia, MD 21046**

Subject: FCC ID: OWDTR-0143-E and IC: 3636B-0143
Description of changes for the XL-185P 7/8/900MHz Portable Radio

Harris wishes to submit this description of change for the XL-185P 7/8/900MHz Portable Radio.

1. Extended the 800MHz frequency band by adding the 816-817MHz and 861-862MHz band segments (enabled by software) with notes below:
 - a. Allowing the WB Emission Designators for the interstitial frequencies (those where the fourth digit right of the decimal is zero)
 - b. Allowing the WB Emission Designators on the legacy channel frequencies (those where the fourth digit to the right of the decimal is five).
2. No hardware changes have been made.

Thank you for your attention to this matter,

Thomas D. Camper, Jr.

A handwritten signature in black ink that reads "Thomas D. Camper, Jr." in a cursive script.

Title: Regulatory Manager