

**Exhibit 2 – Attestation Statements (Revision A)**

**General Dynamics C4 Systems**

**VHF URC-200 Transceiver**

**FCC ID: MIJURC-200XCVR-V2**

**Model No. URC-200 (V2)**

**2.0 Attestation Statements**

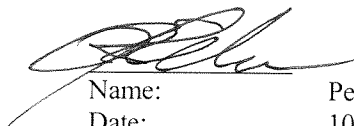
The technical data supplied with this application, having been taken under my supervision, is hereby duly certified. This is a statement of my qualifications:

BSEE 1982, Northern Arizona University  
25 years experience in EMC Engineering design and test

Gil O. Estrella /s/

Name: Gil Estrella  
Date: 08/20/2009  
Position: EMC Engineer

The URC-200 (V2) is expected to be FCC Certified for operation in the 115 - 149.995 (AM) and 115 - 173.995 MHz (FM) frequency ranges in accordance with the appropriate Telecommunication (Title 47) Code of Federal Regulation (CFR) Rule Parts. As noted in the disclaimer included in Section 1-1 (General Information) of the Operations Manual, the URC-200 (V2) is not approved for use outside of these VHF allocations. Thus, by law, any non-government users are not permitted to tune or operate the URC-200 (V2) transceiver on unauthorized frequencies.



Name: Pete Eller  
Date: 10/01/09  
Position: URC-200 Program Mgr