

Exhibit

FCC Form 442

QUESTION 4: STATEMENT REGARDING GOVERNMENT CONTRACTS

The following is a sample list of iRobot's open/pending contracts with agencies of the United States government for iRobot robots operating on the 4.9 GHz frequency band, which require iRobot to use the 4.9 GHz frequency band in order to develop, manufacture, and test the robots.

- 1) Naval Explosion Ordnance Disposal Technology Division (NAVEODTECHDIV), a division of the Naval Sea System Command, on project MK1 MOD1 (Contract# N00174-11-D-0013). This contract is a four year IDIQ contract awarded in April of 2011 for Packbot Systems and Spares. Currently we have sold 210 Packbot MK1 MOD 1 Robots, spare parts and upgrades.
- 2) Robotics Systems Joint Project Office (RSJPO) of the US Army Indefinite Delivery/Indefinite Quantity contract (IDIQ W56HZV-11-D-0093) to support PackBot. This contract is a four year IDIQ contract awarded in September 2011 for Packbot systems and Spares. Currently we have sold 11 Robots and spare parts.

Modular, adaptable and expandable, PackBot is a tactical mobile robot that performs multiple missions while keeping US armed forces and public safety first responders out of harm's way.

- Explosive Ordnance Disposal
- Explosives Detection
- HazMat Detection
- Surveillance / Reconnaissance
- Checkpoint, Vehicle and Personnel Inspections
- Building and Route Clearance
- Emergency First Response