including, but not limited to, being posted on the RFPB's website.

Dated: December 4, 2018.

**Morgan E. Park,**

*Alternate OSD Federal Register Liaison Officer, Department of Defense.*

[FR Doc. 2018–26632 Filed 12–7–18; 8:45 am]

**BILLING CODE 5001–06–P**

## DEPARTMENT OF DEFENSE

### Department of the Navy

### Notice of Availability of Government-Owned Inventions; Available for Licensing

**AGENCY:** Department of the Navy, DoD.

**ACTION:** Notice.

**SUMMARY:** The Department of the Navy (DoN) announces the availability of the inventions listed below, assigned to the United States Government, as represented by the Secretary of the Navy, for domestic and foreign licensing by the Department of the Navy.

**ADDRESSES:** Requests for copies of the patents cited should be directed to Naval Surface Warfare Center, Crane Div, Code OOL, Bldg. 2, 300 Highway 361, Crane, IN 47522–5001.

**FOR FURTHER INFORMATION CONTACT:** Mr. Christopher Monsey, Naval Surface Warfare Center, Crane Div, Code OOL, Bldg. 2, 300 Highway 361, Crane, IN 47522–5001, Email *Christopher.Monsey@navy.mil,* telephone 812–854–2777.

**SUPPLEMENTARY INFORMATION:** The following patents are available for licensing: Patent No. 10,101125 (Navy Case No. 200366): PRECISION ENGAGEMENT SYSTEM//Patent No. 10,106,880 (Navy Case No. 200332): MODIFYING THE SURFACE CHEMISTRY OF A MATERIAL//Patent No. 10,109,915 (Navy Case No. 103078): PLANAR NEAR-FIELD CALIBRATION OF DIGITAL ARRAYS USING ELEMENT PLANE WAVE SPECTRA// Patent No. 10,091,664 (Navy Case No. 200240): SYSTEM AND METHODS FOR UNOBTRUSIVELY AND RELOCATEABLY EXTENDING COMMUNICATION COVERAGE AND SUPPORTING UNMANNED AERIAL VEHICLE (UAV) ACTIVITIES//Patent No. 10,094,866 (Navy Case No. 103206): PORTABLE MULTI–FUNCTION CABLE TESTER//Patent No. 10,095,193 (Navy Case No. 200284): HIGH SPEED, HIGH VOLTAGE (HV) CAPACITOR SYSTEM (HVCS) CONTROL SYSTEMS AND RELATED METHODS FOR HVCS CHARGE/DISCHARGE UPON ACTIVATION/DEACTIVATION OF A HV MAIN POWER SYSTEM (MPS) OR SYSTEM FAULT EVENT INCLUDING A FIRST AND SECOND TIMING SEQUENCE FOR MPS MAIN RELAY(S) AND HVCS RELAY(S) OPERATION// Patent No. 10,101,106 (Navy Case No. 200388): PORTABLE PART OR CONSUMABLE ITEM CARRIER WITH ANTI–JAM FEED SYSTEM WITH EXEMPLARY CONSUMING ITEM SYSTEMS//Patent No. 10,107,858 (Navy Case No. 200360): DIGITAL TEST SYSTEM//Patent No. 10,109,924 (Navy Case No. 200393): METHOD FOR ASSEMBLING A MULTI-ELEMENT APPARATUS USING A RECONFIGURABLE ASSEMBLY APPARATUS//and Patent No. 10,114,127 (Navy Case No. 200238): AUGMENTED REALITY VISUALIZATION SYSTEM.

**Authority:** 35 U.S.C. 207, 37 CFR part 404.

Dated: December 3, 2018.

**Meredith Steingold Werner,**

*Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.*

[FR Doc. 2018–26599 Filed 12–7–18; 8:45 am]

**BILLING CODE 3810–FF–P**

## DEPARTMENT OF DEFENSE

### Department of the Navy

### Notice of Intent To Grant Co-Exclusive License

**AGENCY:** Department of the Navy, DoD.

**ACTION:** Notice.

**SUMMARY:** The invention listed below is assigned to the United States Government as represented by the Secretary of the Navy. The Department of the Navy hereby gives notice of its intent to grant to Newcomer Arms, LLC and Burkart-Taylor, LLC, a revocable, nonassignable, co-exclusive license to practice in the United States, the Government-owned invention described below:

U.S. Patent Application Number 14/953,315 (Navy Case 200226): filed November 28, 2015, entitled ''OPTIMIZED SUBSONIC PROJECTILES AND RELATED METHODS.''

**DATES:** Anyone wishing to object to the grant of this co-exclusive license must file written objections along with supporting evidence, if any, not later than December 26, 2018.

**ADDRESSES:** Written objections are to be filed with Naval Surface Warfare Center, Crane Div., Code OOL, Bldg. 2, 300 Highway 361, Crane, IN 47522–5001.

**FOR FURTHER INFORMATION CONTACT:** Mr. Christopher Monsey, Naval Surface Warfare Center, Crane Div., Code OOL, Bldg. 2, 300 Highway 361, Crane, IN 47522–5001, telephone 812–854–4100.

**Authority:** 35 U.S.C. 207, 37 CFR part 404.

Dated: December 3, 2018.

**Meredith Steingold Werner,**

*Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.*

[FR Doc. 2018–26601 Filed 12–7–18; 8:45 am]

**BILLING CODE 3810–FF–P**

## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

**[Docket No. CP18–506–000]**

### Portland Natural Gas Transmission System; Notice of Availability of the Environmental Assessment for the Proposed Portland Xpress Project

The staff of the Federal Energy Regulatory Commission (FERC or Commission) has prepared an environmental assessment (EA) for the Portland Xpress Project (Project), proposed by Portland Natural Gas Transmission System (PNGTS) in the above-referenced docket. The Project is designed to provide 24,375 million cubic feet per day (Mcf/d) to PNGTS owned facilities, and 22,339 Mcf/d on PNGTS and Maritimes & Northeast Pipeline, LLC (Maritimes) jointly owned facilities. PNGTS also requests approval to abandon 7,185 Mcf/d of existing interim capacity from Maritimes. The Project includes modifications to existing facilities in Cumberland and York Counties, Maine, and Middlesex County, Massachusetts.

The EA assesses the potential environmental effects of the construction and operation of the Project in accordance with the requirements of the National Environmental Policy Act (NEPA). The FERC staff concludes that approval of the Project, with appropriate mitigating measures, would not constitute a major federal action significantly affecting the quality of the human environment.

The proposed Project includes the following facilities:

*Westbrook Compressor Station (CS), Cumberland County, Maine*

- Install a new electrical control building with motor control center, emergency generator building and generator and ancillary equipment.

*Eliot CS, York County, Maine*

- Expansion of the existing building to include one new 6,300 horsepower (hp) gas-fired compression unit and ancillary equipment; and