

Designated Source of Supply: Alphapointe, Kansas City, MO
Contracting Activity: Military Resale-Defense Commissary Agency
 NSN(s)—Product Name(s):
 MR 11041—Gift Bag Set, Cellophane, Christmas
Designated Source of Supply: Winston-Salem Industries for the Blind, Inc, Winston-Salem, NC
Contracting Activity: Military Resale-Defense Commissary Agency
 NSN(s)—Product Name(s):
 MR 876—Ergo Ice Cream Scoop
Designated Source of Supply: CINCINNATI ASSOCIATION FOR THE BLIND AND VISUALLY IMPAIRED, Cincinnati, OH
Contracting Activity: Military Resale-Defense Commissary Agency
 NSN(s)—Product Name(s):
 4730-01-112-3240—Cabinet, Fitting Kit
Designated Source of Supply: The Opportunity Center Easter Seal Facility—The Ala ES Soc, Inc., Anniston, AL
Contracting Activity: DLA LAND AND MARITIME, COLUMBUS, OH

Michael R. Jurkowski,

Acting Director, Business Operations.

[FR Doc. 2023-07343 Filed 4-6-23; 8:45 am]

BILLING CODE 6353-01-P

DEPARTMENT OF DEFENSE

Department of the Air Force

[23-RI-L-03]

Notice of Intent To Grant an Exclusive License With a Joint Ownership Agreement

AGENCY: Department of The Air Force, Department of Defense.

ACTION: Notice of intent.

SUMMARY: Pursuant to the Bayh-Dole Act and implementing regulations, the Department of the Air Force hereby gives notice of its intent to grant an exclusive license with a joint ownership agreement to Raider Technology, an LLC duly organized, validly existing, and in good standing in the State of Ohio having a place of business at 529 Garden Road, Oakwood, Ohio 45419.

DATES: Written objections must be filed no later than fifteen (15) calendar days after the date of publication of this Notice.

ADDRESSES: Submit written objections to Stephen Colenzo, AFRL/RI, 525 Brooks Road, Rome, New York 13441; or Email: stephen.colenzo@us.af.mil. Include Docket No. 23-RI-L-02 in the subject line of the message.

FOR FURTHER INFORMATION CONTACT: Stephen Colenzo, AFRL/RI, 525 Brooks Road, Rome, New York 13441; (315)

330-7665 or Email: stephen.colenzo@us.af.mil.

Abstract of Patent Application(s)

Method and apparatus for a frequency diverse array. Radio frequency signals are generated and applied to a power divider network. A progressive frequency shift is applied to all radio frequency signals across all spatial channels. Amplitude weighting signals are applied for sidelobe control. Phase control is included for channel compensation and to provide nominal beam steering. The progressive frequency offsets generate a new term which cause the antenna beam to focus in different directions as a function of range. Alternative embodiments generate different waveforms to be applied to each radiating element, permitting the transmission of multiple signals at the same time.

Intellectual Property

—WICKS ET AL, U.S. Patent No. 7,319,427, issued on 15 January 2008, and entitled “*Frequency Diverse Array with Independent Modulation of Frequency, Amplitude, and Phase.*”

The Department of the Air Force may grant the prospective license unless a timely objection is received that sufficiently shows the grant of the license would be inconsistent with the Bayh-Dole Act or implementing regulations. A competing application for a patent license agreement, completed in compliance with 37 CFR 404.8 and received by the Air Force within the period for timely objections, will be treated as an objection and may be considered as an alternative to the proposed license.

Authority: 35 U.S.C. 209; 37 CFR 404.

Tommy W. Lee,

Acting Air Force Federal Register Liaison Officer.

[FR Doc. 2023-07359 Filed 4-6-23; 8:45 am]

BILLING CODE 5001-10-P

DEPARTMENT OF DEFENSE

Department of the Army

Final Legislative Environmental Impact Statement for Training and Public Land Withdrawal Extension, Fort Irwin, California

AGENCY: Department of the Army, Department of Defense.

ACTION: Notice of availability.

SUMMARY: The Department of the Army announces the availability of the Final Environmental Impact Statement (EIS) for Training and Public Land

Withdrawal Extension, Fort Irwin, California. In accordance with the National Environmental Policy Act (NEPA), the EIS analyzes the potential environmental effects resulting from modernization of training activities and improvement of training facilities at the National Training Center (NTC) at Fort Irwin, California. The Army also is issuing this notice to inform the public that the EIS will serve as a Legislative Environmental Impact Statement (LEIS) to support the extension of the public land withdrawal for portions of Fort Irwin. The Army will execute a Record of Decision (ROD) for the modernization of training activities and improvement of training facilities portion of the proposed action no sooner than 30 calendar days from the date of publication in the **Federal Register** of the U.S. Environmental Protection Agency’s (EPA’s) Notice of Availability of the Final LEIS.

ADDRESSES: The Final LEIS may be viewed at the following locations: (1) Barstow Public Library, 304 East Buena Vista Street, Barstow, CA 92311; (2) Fort Irwin NTC Post Library, 2nd Street Building 331, Fort Irwin, CA 92310; (3) Fort Irwin Environmental Division Directorate of Public Works, 5th Street Building 381, Fort Irwin, CA 92310. The Final LEIS also is available as an electronic file on the Fort Irwin EIS website: <https://aec.army.mil/index.php/irwin-nepa-meeting>.

FOR FURTHER INFORMATION CONTACT: Fort Irwin Public Affairs Office, Renita Wickes at 760-380-4511, Monday through Friday from 7:30 a.m. to 4:00 p.m., or via email at usarmy.irwin.ntc.mbx.ntc-eis-info-request@army.mil.

SUPPLEMENTARY INFORMATION: Fort Irwin comprises approximately 753,537 acres in the Mojave Desert in San Bernardino County in southern California. The NTC at Fort Irwin provides combined arms training for Brigade Combat Teams (BCTs), including the Army’s Stryker BCTs and Armored BCTs. Training also is provided for Marine Corps, Navy, Air Force, Army Reserve, National Guard units, and law enforcement organizations, as well as units stationed at Fort Irwin. Fort Irwin is one of the few places in the world where brigade-size units (5,000+ soldiers) can test their combat readiness due to Fort Irwin’s size, design, and terrain.

Fort Irwin’s mission is to train visiting Army units and joint, interagency, and multinational partners to fight and win in a complex world. Fort Irwin must also take care of soldiers, civilians, and family members. To achieve this mission, NTC designs and executes