

(NAVSTAR Next Generation GPS Control Segment (OCX) to User Support Community Interface).

DATES: Open to the public Tuesday, June 16, 2026, from 8:30 a.m. to 4:00 p.m. (Pacific Time).

ADDRESSES: This virtual meeting can be accessed via the following URLs and dial-in numbers:

MS Teams https://dod.teams.microsoft.us/l/meetup-join/19%3adod%3ameeting_aa4774f66ff44ad6b5f2099643665195%40thread.v2/0?context=%7b%22id%22%3a%228331b18d-2d87-48ef-a35f-ac8818ebf9b4%22%2c%22oid%22%3a%2287a32064-cfb0-4c32-867b-0f7cf2dd1434%22%7d.

Meeting ID: 993 250 433 301 |

Passcode: Gt2o45Ea.

Dial in by phone: +1 410-874-6750 United States, Odenton | Phone conference ID: 764 408 612#.

If you wish to attend, please place a request via the for **FURTHER INFORMATION CONTACT** listed below.

FOR FURTHER INFORMATION CONTACT: Mr. Daniel Stevenson, PNT Systems Delta 831/S5 SEIT Director, by email at SSC.CG.PICWG@spaceforce.mil or by phone at 310-653-3531.

SUPPLEMENTARY INFORMATION: The purpose of this meeting is to update the public on proposed GPS public document changes, collect issues/ comments for analysis and adjudicate subject comments for possible incorporation into future GPS public document revisions. The 2026 Public Interface Control Working Group and Open Forum are open to the general public.

Comments to the proposed changes will be collected, catalogued, and adjudicated for potential inclusion. If accepted, these changes will be processed through the government change management process for IS-GPS-200, IS-GPS-705, IS-GPS-800, and ICD-GPS-870. All comments must be submitted in a Comments Resolution Matrix. This form along with the proposed change notices, public document baseline documents and the official meeting notice are posted at: <https://www.gps.gov/meetings/icwg/public-interface-control-working-group-picwg-2026>.

Please submit comments to the Space Systems Command GPS Requirements Section (SSC/SYD 831/S5) workflow at SSC.CG.PICWG@spaceforce.mil by March 13, 2026. Special topics may also be considered for the Public Open Forum. If you wish to present a special topic, please submit your topic title, brief name, and organization by April 1, 2026.

For those who would like to attend and participate online, we request that you register no later than May 29, 2026. Please send the registration information to SSC.CG.PICWG@spaceforce.mil, providing your name, organization, telephone number, email address, and country of citizenship. Meeting is being held virtually. Additional logistical details can be found below.

Crystle C. Poge,

Air Force Federal Register Liaison.

[FR Doc. 2026-02691 Filed 2-10-26; 8:45 am]

BILLING CODE 3911-44-P

DEPARTMENT OF DEFENSE

Department of the Air Force

Notice of Intent To Prepare an Environmental Impact Statement (EIS) for Basing F-16 Fighting Falcon Fighter Squadron at Gowen Field—Idaho Air National Guard Base, Ada County, Boise, Idaho

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

ACTION: Notice of intent.

SUMMARY: The Department of the Air Force (DAF) is issuing this Notice of Intent (NOI) to prepare an Environmental Impact Statement (EIS) to assess the potential social, economic, and environmental impacts associated with basing an F-16 Fighting Falcon Fighter Squadron at Gowen Field in Boise, Idaho, as well as the required facility improvements and construction necessary to support the mission. The squadron would consist of up to 21 F-16 Block 40 aircraft (18 primary and three backup/reserve) to replace the fleet of 21 A-10C aircraft (18 primary and three backup/reserve) currently operating.

DATES: A public scoping period of 30 days will take place starting from the date of this NOI publication in the **Federal Register**. Comments on alternatives or impacts and on relevant information, studies, or analyses with respect to the proposed agency action are requested and will be accepted at any time during the EIS process. To ensure sufficient time to consider public input in the preparation of the Draft EIS, scoping comments should be submitted in writing to the website or the address listed below within the 30-day scoping period. The Draft EIS is anticipated in Summer 2026 and the Final EIS is anticipated in Spring 2027.

ADDRESSES: The project website, www.gowenfieldf16eis.com, provides information on the EIS and the scoping

process and can be used to submit scoping comments online. Scoping comments may also be submitted by email to NGB.CCA4F.NEPACOMMENTSorg@us.af.mil, including “F-16 Gowen Field EIS” in the subject line, or by mail to Ms. Kristi Kucharek, National Guard Bureau, NGB/A4FR, 3501 Fetchet Avenue, Joint Base Andrews, MD 20762. EIS inquiries and requests for digital or print copies of scoping materials are available upon request to Ms. Kucharek at the email or mailing address provided. For printed material requests, the standard U.S. Postal Service shipping timeline will apply. Members of the public who want to receive future communications informing them about the availability of the Draft and Final EIS are encouraged to submit the contact form on the project website.

FOR FURTHER INFORMATION CONTACT: For inquiries regarding accommodations under the Americans with Disabilities Act or questions regarding the Proposed Action, scoping, and EIS development please contact Ms. Kristi Kucharek, NEPA Project Manager at NGB.CCA4F.NEPACOMMENTSorg@us.af.mil or by phone at (208) 422-5028.

SUPPLEMENTARY INFORMATION: The DAF is the lead agency and the Federal Aviation Administration (FAA) is serving as a cooperating agency. The purpose of the Proposed Action is to effectively maintain combat capability and mission readiness for the 124th Fighter Wing (124 FW) based at the Idaho Air National Guard (IDANG) Base at the Boise Air Terminal/Gowen Field (BOI) in Boise, Idaho by transitioning the 124 FW from an A-10C Thunderbolt II mission to an F-16 Fighting Falcon mission. The Proposed Action is needed because the A-10C fleet is reaching the end of its service life and is consistent with DAF plans to divest all A-10 aircraft by FY2029. The EIS will assess the potential environmental consequences of the proposed beddown, operation, and associated infrastructure construction supporting one squadron of F-16 Fighting Falcon aircraft at IDANG Base. The squadron would consist of up to 21 F-16 Block 40 aircraft (18 primary and three backup/reserve). The EIS will also assess a No Action Alternative.

Resource areas to be analyzed include airspace, noise, air quality, biological and natural resources, cultural resources, water resources, geological resources, land use/noise compatible land use, socioeconomic, hazardous materials/waste, infrastructure and utilities, transportation and parking, community services, and aesthetics.

Potential significant impacts include those related to aircraft noise, air quality, and land use. Should any permits or other authorizations be required for the Proposed Action, the NGB and DAF will identify and obtain each.

Scoping and Agency Coordination: Consultation will include, but not necessarily be limited to, Section 7 of the Endangered Species Act, Section 106 of the National Historic Preservation Act, and will include consultations with federally recognized Native American Tribes. The scoping process will be used to involve the public early in the planning and development of the EIS to assist in identifying issues and information to be addressed in the analysis. To effectively define the full range of issues to be evaluated, DAF and NGB will determine the scope of the analysis by requesting comments, including potential alternatives, information, and analyses from interested local, State, and Federal elected officials and agencies, Tribes, members of the public, and others. Comments may be submitted at any time during the process, however, to ensure consideration in the Draft EIS, comments should be received within 30 days of the publication of this notice in the **Federal Register**. Comments received via email, on the website, or by U.S. mail will be considered equally.

Crystle C. Poge,

Air Force Federal Register Liaison.

[FR Doc. 2026-02688 Filed 2-10-26; 8:45 am]

BILLING CODE 3911-44-P

DEPARTMENT OF DEFENSE

Department of the Air Force

Notice of Intent To Grant a Partially Exclusive Patent License

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 a partially exclusive (the field to include imaging and communication using infrared wavelengths) patent license to Ravee Optics Inc., a Delaware corporation having a place of business at 406 Greenmount Blvd., Oakwood, OH 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 John DePinto, Air Force Research Laboratory, Manufacturing Directorate, Attn: Office of Technology Transfer & Applications, 2977 Hobson Way, Bldg. 653, Room 105; Phone: (937) 255-3637; or Email: afrl.rx.t2@us.af.mil. Include Docket No. 25-0005890-AFRL/RX in the subject line of the message.

FOR FURTHER INFORMATION CONTACT: John DePinto, Air Force Research Laboratory, Manufacturing Directorate, Attn: Office of Technology Transfer & Applications, 2977 Hobson Way, Bldg. 653, Room 105; Phone: (937) 255-3637; or Email: afrl.rx.t2@us.af.mil.

SUPPLEMENTARY INFORMATION:

Abstract of Patent Application(s)

A wafer-scale metamaterial structure and a method for forming is provided. The metamaterial structure has a number of reticles each having meta-atoms in which a number of dual-function meta-atoms form an alignment mark at an interior zone of the reticle. The alignment mark of the reticle is configured to align with a corresponding alignment mark at an interior zone of another reticle at a lithographic divide between the reticles that together form a metamaterial component. Misalignment between dual-function meta-atoms of the alignment mark and the dual-function meta-atoms of the corresponding alignment mark creates a plurality of malformed meta-atoms at the lithographic divide indicative of misalignment between the reticles.

Intellectual Property

U.S. Application No. 19/452,480, filed on January 19, 2026, and entitled Methodology to Realize Wafer-Scale Metamaterials Components.

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)

Crystle C. Poge,

Air Force Federal Register Liaison Officer.

[FR Doc. 2026-02686 Filed 2-10-26; 8:45 am]

BILLING CODE 3911-44-P

DEPARTMENT OF DEFENSE

Department of the Army

[Docket ID: USA-2026-HQ-0134]

Proposed Collection; Comment Request

AGENCY: Department of the Army, Department of Defense (DoD).

ACTION: 60-Day information collection notice.

SUMMARY: In compliance with the *Paperwork Reduction Act of 1995*, the Department of the Army (USA) announces a proposed public information collection and seeks public comment on the provisions thereof. Comments are invited on: whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; the accuracy of the agency's estimate of the burden of the proposed information collection; ways to enhance the quality, utility, and clarity of the information to be collected; and ways to minimize the burden of the information collection on respondents, including through the use of automated collection techniques or other forms of information technology.

DATES: Consideration will be given to all comments received by April 13, 2026.

ADDRESSES: You may submit comments, identified by docket number and title, by any of the following methods:

Federal eRulemaking Portal: <http://www.regulations.gov>. Follow the instructions for submitting comments.

Mail: Department of Defense, Office of the Director of Administration and Management, Privacy, Civil Liberties, and Transparency Directorate, Regulatory Division, 4800 Mark Center Drive, Mailbox #24, Suite 05F16, Alexandria, VA 22350-1700.

Instructions: All submissions received must include the agency name, docket number and title for this **Federal Register** document. The general policy for comments and other submissions from members of the public is to make these submissions available for public viewing on the internet at <http://www.regulations.gov> as they are received without change, including any personal identifiers or contact information.

FOR FURTHER INFORMATION CONTACT: To request more information on this proposed information collection or to obtain a copy of the proposal and associated collection instruments, please write to Department of the Army, Office of the Deputy Chief of Staff G-1