

305(c) of the Magnuson-Stevens Fishery Conservation and Management Act, provided the public has been notified of the intent to take final action to address the emergency.

Special Accommodations

Requests for sign language interpretation or other auxiliary aids should be directed to Mr. Kris Kleinschmidt (kris.kleinschmidt@noaa.gov; (503) 820-2412) at least 10 days prior to the meeting date.

Authority: 16 U.S.C. 1801 *et seq.*

Dated: July 28, 2021.

Tracey L. Thompson,

Acting Deputy Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 2021-16427 Filed 7-30-21; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF DEFENSE

Department of the Air Force

Public Interface Control Working Group for the NAVSTAR GPS Public Documents

AGENCY: Global Positioning System (GPS), Department of the Air Force, Department of Defense.

ACTION: Meeting notice.

SUMMARY: The Department of the Air Force is publishing this notice to announce the Space and Missile Systems Center, Portfolio Architect Corp will host the 2021 Public Interface Control Working Group and Open Public Forum to update the public on GPS public document revisions and collect issues/comments for analysis and possible integration into future GPS public document revisions.

DATES: Open to the public in person and virtually Wednesday, September 29, 2021 from 8:30 a.m. to 4:00 p.m. and Tuesday, November 19, 2019, from 8:00 a.m. to 4:00 p.m. (Pacific Time).

ADDRESSES: This meeting will be held in person at Los Angeles AFB, Great Room, PCT Campus, 100 Sepulveda, Blvd., El Segundo, CA 90245 and virtually accessed here: <https://saicwebconferencing.zoomgov.com/j/1609131495?pwd=WTNkK01ES0pCc2NqR1Vjdjhkd3NEQT09> and/or <https://conference-okc.apps.mil/webconf/2021PublicICWG> Primary Dial In: 571-200-1700, Meeting ID: 160 913 1495, Password: 813441 and Backup Dial In: 410-874-6300, Conference PIN: 961616381.

FOR FURTHER INFORMATION CONTACT: Lt. Adam Barnette, (310) 653-9518 (Voice),

SMCGPER@us.af.mil (Email), SMC/ZACS, 483 North Aviation Blvd., El Segundo, CA 90245-2807.

SUPPLEMENTARY INFORMATION: Any member of the public wishing to provide comments may submit them to the Space & Missile Systems Center, GPS Requirements Section at SMCGPER@us.af.mil by August 24-2021. Special topics may also be considered for the Public Open Forum. If you wish to present a special topic, please submit any materials to SMC/ZACS-PNT no later than August 18th, 2021. Comments will be collected, cataloged, and discussed as potential inclusions to the version following the current release. If accepted, these changes will be processed through the formal change management process for IS-GPS-200, IS-GPS-705, and IS-GPS-800. All comments must be submitted in a Comments Resolution Matrix. This form along with proposed document revisions of the documents and the official meeting notice are posted at: <https://www.gps.gov/technical/icwg/meetings/2021>. Please register for this event by emailing SMCGPER@us.af.mil, providing your name, organization, telephone number, email address, and country of citizenship, as well as desired mode of attendance (in-person or virtual). Attendees are highly encouraged to participate virtually. Facility capacity may be reduced based on government restrictions; in-person attendees should plan accordingly. Attendees will be expected to comply with COVID-19 health precautions in place on the date of the meeting, which are subject to change (e.g. social distancing and wearing a facemask). Backup dial-in & screen share website will only be used in case of primary system technical difficulties.

Adriane Paris,

Acting Air Force Federal Register Liaison Officer.

[FR Doc. 2021-16360 Filed 7-30-21; 8:45 am]

BILLING CODE 5001-10-P

DEPARTMENT OF DEFENSE

Department of the Air Force

Notice of Intent To Grant an 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 an exclusive patent license agreement to

Palladium Labs, a C-Corporation, having a place of business at 126 Thomas Street NW, Washington, DC 20001.

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 Matthew O'Brien, RDOX, Technology Transfer Office, Directed Energy Directorate, 3550 Aberdeen Avenue, Kirtland AFB, New Mexico 87117-5776; Telephone: 505-846-5028; Email: matthew.obrien.27@us.af.mil. Include Docket No. PRS283 in the subject line of the message.

FOR FURTHER INFORMATION CONTACT:

Shannon Carr, RDOX, Technology Transfer Office, Directed Energy Directorate, 3550 Aberdeen Avenue, Kirtland AFB, New Mexico 87117-5776; Telephone: 505-321-3542; Email: shannon.carr.3.ctr@us.af.mil.

SUPPLEMENTARY INFORMATION: The Department of the Air Force intends to grant the exclusive patent license agreement for the invention described in: U.S. 10,715,615, entitled "Dynamic Content Distribution System and Associated Methods," issued 14 July 2020.

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.

Adriane Paris,

Acting Air Force Federal Register Liaison Officer.

[FR Doc. 2021-16351 Filed 7-30-21; 8:45 am]

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DEPARTMENT OF DEFENSE

Department of the Air Force

Report on the Value and Effectiveness of Emergency Alternative Arrangements for the Interim Beddown of the F-22 Formal Training Unit at Eglin Air Force Base, Florida

ACTION: Notice.

SUMMARY: On June 17, 2021, the Air Force submitted a report to the Council on Environmental Quality (CEQ) that addressed the value and effectiveness of