Suisse AG, a Credit Suisse Affiliated QPAM, or a different Credit Suisse Related OPAM fails to satisfy a condition for relief under this exemption.

Section II: Definitions

(a) The term "Credit Suisse Affiliated QPAM'' means a ''qualified professional asset manager" (as defined in section VI(a)⁶ of PTE 84–14) that relies on the relief provided by PTE 84–14 and with respect to which Credit Suisse AG is a current or future "affiliate" (as defined in section VI(d) of PTE 84-14). The term "Credit Suisse Affiliated QPAM" excludes the parent entity, Credit Suisse AG.

(b) The term "Credit Suisse Related OPAM" means any current or future "qualified professional asset manager" (as defined in section VI(a) of PTE 84-14) that relies on the relief provided by PTE 84-14, and with respect to which Credit Suisse AG owns a direct or indirect five percent or more interest, but with respect to which Credit Suisse AG is not an ''affiliate'' (as defined in section VI(d) of PTE 84-14).

(c) The term "Conviction" means the judgment of conviction against Credit Suisse AG for one count of conspiracy to violate section 7206(2) of the Internal Revenue Code in violation of Title 18, United States Code, Section 371, which is scheduled to be entered in the District Court for the Eastern District of Virginia in Case Number 1:14-cr-188-RBS.

Effective Date: This exemption will be effective as of the date a judgment of conviction against Credit Suisse AG for one count of conspiracy to violate section 7206(2) of the Internal Revenue Code in violation of Title 18, United States Code. Section 371 is entered in the District Court for the Eastern District of Virginia in Case Number 1:14-cr-188-RBS and expire one year from the date of publication in the Federal Register.

Signed at Washington, DC, this 12th day of November, 2014.

Lyssa Hall,

Director of Exemption Determinations. Employee Benefits Security Administration, U.S. Department of Labor.

[FR Doc. 2014-27172 Filed 11-17-14; 8:45 am]

OFFICE OF MANAGEMENT AND BUDGET

Calendar Year 2014 Cost of Outpatient Medical, Dental, and Cosmetic Surgery Services Furnished by Department of **Defense Medical Treatment Facilities; Certain Rates Regarding Recovery** From Tortiously Liable Third Persons

AGENCY: Office of Management and Budget, Executive Office of the President. **ACTION:** Notice.

SUMMARY: By virtue of the authority vested in the President by section 2(a) of Public Law 87-603 (76 Stat. 593; 42 U.S.C. 2652), and delegated to the Director of the Office of Management and Budget (OMB) by the President through Executive Order No. 11541 of July 1, 1970, the rates referenced below are hereby established. These rates are for use in connection with the recovery from tortiously liable third persons for the cost of outpatient medical, dental, and cosmetic surgery services furnished by military treatment facilities through the Department of Defense (DoD). The rates were established in accordance with the requirements of OMB Circular A-25, requiring reimbursement of the full cost of all services provided. The CY14 Outpatient Medical, Dental, and Cosmetic Surgery rates referenced are effective upon publication of this notice in the Federal Register and will remain in effect until further notice. Previously published inpatient rates remain in effect until further notice. Pharmacy rates are updated periodically. A full disclosure of the rates is posted at the DoD's Uniform Business Office Web site: http://www.tricare.mil/ocfo/mcfs/ ubo/mhs rates.cfm.

Shaun Donovan,

Director.

[FR Doc. 2014-27208 Filed 11-17-14; 8:45 am] BILLING CODE 3110-01-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 14-119]

Final Environmental Impact Statement: Mars 2020 Mission

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of Availability (NOA) of the Final Environmental Impact Statement (FEIS) for implementation of the Mars 2020 Mission.

SUMMARY: This Environmental Impact Statement (EIS) is a tiered document

(Tier 2 EIS) under NASA's Programmatic EIS for the Mars Exploration Program (MEP). The FEIS presents descriptions of the proposed Mars 2020 mission, spacecraft, and candidate launch vehicles; an overview of the affected environment at and near the launch site; and the potential environmental consequences associated with the Proposed Action and alternatives, including the No Action Alternative.

DATES: NASA will issue a Record of Decision (ROD) for the proposed Mars 2020 mission either by December 19, 2014, or after 30 days from the date of publication of the NOA of the Mars 2020 FEIS in the Federal Register of the U.S. Environmental Protection Agency (EPA) NOA of the Mars 2020 FEIS, whichever is later.

ADDRESSES: The FEIS may be reviewed at the NASA Headquarters Library (Washington, DC), the Jet Propulsion Laboratory Visitors Lobby (Pasadena, CA), as well as public libraries in Florida including Central Brevard, Cocoa Beach, Merritt Island, Port St. John, Cape Canaveral and Titusville. Limited hard copies of the FEIS are available and may be requested by contacting Mr. George Tahu at the address, telephone number, or electronic mail address indicated below. The FEIS is available electronically to download and read at *http://* www.nasa.gov/agency/nepa/ mars2020eis. NASA's ROD will also be placed on this Web site when it is issued. Anyone who desires a hard copy of NASA's ROD when it is issued should contact Mr. Tahu.

FOR FURTHER INFORMATION CONTACT: Mr. George Tahu, Planetary Science Division, Science Mission Directorate, NASA Headquarters, Washington, DC 20546-0001, telephone 202-358-0016, or electronic mail to mars2020-nepa@ lists.nasa.gov.

SUPPLEMENTARY INFORMATION: Pursuant to the National Environmental Policy Act of 1969, as Amended, (NEPA) (42 U.S.C. 4321 et seq.), the Council on Environmental Quality Regulations for Implementing the Procedural Provisions of NEPA (40 CFR Parts 1500-1508), and NASA NEPA regulations (14 CFR Part 1216 subpart 1216.3), NASA has prepared and issued an FEIS for the proposed Mars 2020 mission.

The purpose of this proposed mission is to continue NASA's in-depth exploration of Mars by conducting comprehensive science on the surface of Mars. The mission would consist of a highly mobile science laboratory (rover) designed to explore and investigate in

BILLING CODE 4510-29-P

⁶ In general terms, a QPAM is an independent fiduciary that is a bank, savings and loan association, insurance company, or investment adviser that meets certain equity or net worth requirements and other licensure requirements and that has acknowledged in a written management agreement that it is a fiduciary with respect to each plan that has retained the QPAM.

detail a site on Mars in support of the overall scientific goal to address questions of habitability and the potential origin and evolution of life on Mars. The rover would include new in situ scientific instrumentation designed to seek signs of past life. This instrumentation would be used to select a suite of samples that would be stored in a retrievable cache for a potential future mission to return to Earth. The Mars 2020 mission would also demonstrate technology for future exploration of Mars (e.g., small secondary payloads or other technologies applicable to both robotic and human missions).

The FEIS evaluates three alternatives in addition to the No Action Alternative. Under the Proposed Action, Alternative 1, NASA's Preferred Alternative, the proposed Mars 2020 rover would utilize a radioisotope power system, a Multi-Mission Radioisotope Thermoelectric Generator (MMRTG), as its primary source of heat and electrical power to operate and conduct science on the surface of Mars. Under Alternative 2, the proposed Mars 2020 rover would utilize solar energy as its primary source of electrical power to operate and conduct science on the surface of Mars. Under Alternative 3, the proposed Mars 2020 rover would utilize solar energy as its primary source of electrical power augmented by the thermal output from Light Weight Radioisotope Heater Units (LWRHUs) to help keep the rover's on board systems at proper operating temperatures to conduct science on the surface of Mars.

Under the Proposed Action (Alternative 1), Alternative 2 or Alternative 3, the Mars 2020 spacecraft would be launched on board an expendable launch vehicle from Kennedy Space Center (KSC) or Cape Canaveral Air Force Station (CCAFS), Florida during the July through August 2020 time period. The arrival date at Mars would range from January 2021 to March 2021. Should the mission be delayed, the proposed Mars 2020 mission would be launched during the next available launch opportunity in August through September 2022. Under the No Action Alternative, NASA would discontinue preparations for the Mars 2020 mission, and the spacecraft would not be launched.

With either the Proposed Action (Alternative 1), Alternative 2, or Alternative 3, the potentially affected environment for a launch accident includes the area at and in the vicinity of the launch site, KSC/CCAFS in Florida. Potential launch accidents could result in the release of some of the radioactive fuel from within the MMRTG. The MMRTG planned for use on the rover for the Proposed Action (Alternative 1) would use approximately 4.8 kilograms (10.6 pounds) of plutonium dioxide to provide heat and electrical power. The LWRHUs planned for use on the rover for Alternative 3 would use approximately 192 grams (0.42 pounds) of plutonium dioxide to provide heat.

The U.S. Department of Energy (DOE) served as a cooperating agency for this NEPA action, and in cooperation with NASA, performed a risk assessment of potential accidents for the Mars 2020 mission. This assessment used a methodology refined through applications to the Galileo, Ulysses, Cassini, Mars Exploration Rover, New Horizons, and Mars Science Laboratory missions. DOE's risk assessment for the proposed Mars 2020 mission utilizing an MMRTG, Alternative 1, indicates that in the unlikely event of a launch accident, a release of radioactive material is not expected. The risk assessment also indicates that in the unlikely event of a launch accident under Alternative 3, a release of radioactive material is not expected.

NASA published a NOA of the Draft EIS (DEIS) for the Mars 2020 mission in the Federal Register on June 5, 2014, (79 FR 32577) and made the DEIS available in electronic format on its Web site, http://www.nasa.gov/agency/nepa/ mars2020eis. The EPA published its NOA in the **Federal Register** on June 6, 2014, (79 FR 32729). In addition, NASA published its NOA of the DEIS in local newspapers in the Cape Canaveral, Florida regional area, and held an online public meeting (also advertised in local newspapers and NASA social media sites) on June 26, 2014, during which attendees were invited to present both oral and written comments on the DEIS. No comments concerning the DEIS were submitted during the online public meeting. NASA received 10 comment submissions (by letter, email, and telephone) during the comment period ending July 21, 2014. The comments are addressed in the FEIS.

Cheryl E. Parker,

Federal Register Liaison Officer. [FR Doc. 2014–27184 Filed 11–17–14; 8:45 am] BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (14-118)]

NASA Advisory Council Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, Public Law 92–463, as amended, the National Aeronautics and Space Administration announces a meeting of the NASA Advisory Council (NAC).

DATES: Monday, December 8, 2014, 1:00 p.m.–5:00 p.m.; Tuesday, December 9, 2014, 9:00 a.m.–5:00 p.m., Local Time.

ADDRESSES: NASA Stennis Space Center, Roy S. Estess Building, Building 1100, Room 321, Stennis Space Center, MS 39529–6000.

FOR FURTHER INFORMATION CONTACT: Ms. Marla King, NAC Administrative Officer, NASA Headquarters, Washington, DC 20546, 202–358–1148.

SUPPLEMENTARY INFORMATION: The agenda for the meeting will include the following:

- Aeronautics Committee Report
- Human Exploration and Operations Committee Report
- Institutional Ċommittee Report
- Science Committee Report
- Technology, Innovation and Engineering Committee Report

The meeting will be open to the public up to the seating capacity of the room. This meeting is also available telephonically and by WebEx. You must use a touch tone phone to participate in this meeting. Any interested person may dial the toll free access number 1-844-467-6272 or toll access number 1-720-259-6462, and then the numeric participant passcode: 382190 followed by the # sign. To join via WebEx, the link is https://nasa.webex.com/. The meeting number is 995 801 100, and the password is 12082014d!. The meeting number and password are the same for both days. (Passwords are casesensitive.) NOTE: If dialing in, please "mute" your telephone. Attendees will be required to sign a register and comply with NASA Stennis Space Center security requirements, including the presentation of a valid picture ID before receiving access to NASA Stennis Space Center. Due to the Real ID Act, Public Law 109–13, any attendees with drivers licenses issued from noncompliant states must present a second form of ID. Non-compliant states are: American Samoa, Arizona, Louisiana, Maine, Minnesota, New York, Oklahoma and Washington. Foreign nationals attending this meeting will be required to provide a copy of their passport and visa in addition to providing the following information no less than 15 days prior to the meeting: full name; home address; gender; citizenship; date/city/country of birth; title, position or duties; visa type,