

Setton Pistachio of Terra Bella, Inc.
[FR Doc. 04-5582 Filed 3-11-04; 8:45 am]
BILLING CODE 3510-DR-P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Notice of Government Owned Invention Available for Nonexclusive Licensing

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice of Government owned invention available for nonexclusive licensing.

SUMMARY: The invention listed below is owned in whole by the U.S. Government, as represented by the Department of Commerce. The invention is available for nonexclusive licensing in accordance with 35 U.S.C. 207 and 37 CFR part 404 to achieve expeditious commercialization of results of federally funded research and development.

FOR FURTHER INFORMATION CONTACT: Technical and licensing information on this invention may be obtained by writing to: National Institute of Standards and Technology, Office of Technology Partnerships, Attn: Mary Clague, Building 820, Room 213, Gaithersburg, MD 20899. Information is also available via telephone: 301-975-4188, fax 301-869-2751, or e-mail: mary.clague@nist.gov. Any request for information should include the NIST Docket number and title for the invention as indicated below.

SUPPLEMENTARY INFORMATION: NIST may enter into a Cooperative Research and Development Agreement ("CRADA") with the licensee to perform further research on the invention for purposes of commercialization. The invention available for nonexclusive licensing is:

NIST Docket Number: 00-028US

Title: Suspended Dry-Dock Platform.

Abstract: A cable-supported platform that can precisely manipulate workers, tools/equipment and loads using position, velocity and force control modes. The platform uses six cables that attach to four support points on towers, walls or other structural supports so as to provide constraint and control of the suspended platform. The cable lengths can be independently controlled by hoist drive-mechanisms and coordinated to achieve intuitive platform movement in all six degrees-of-freedom (side-to-side, forward-and-back, up-and-down, and all three rotations

about these motions: roll, pitch and yaw). The platform, consisting of servo components (*i.e.*, hoist, amplifier, servo interface, sensory feedback), can be rapidly reconfigured to adjust to new applications. Initial applications address worker/equipment access challenges in dry dock ship and submarine repair and conversion. It can also be used for construction, high bays, and dam repair and maintenance. Various combinations of manual and automatic control can also be implemented. The hoists can be controlled manually by a multi-axis joystick, or can be automatically controlled by a computer.

Dated: March 5, 2004.

Hratch G. Semerjian,

Acting Director.

[FR Doc. 04-5665 Filed 3-11-04; 8:45 am]

BILLING CODE 3510-13-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 021704B]

Groundfish Fisheries of the Bering Sea and Aleutian Islands (BSAI) Area and the Gulf of Alaska, King and Tanner Crab Fisheries in the BSAI, Scallop and Salmon Fisheries off the Coast of Alaska; Correction

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce; Correction.

ACTION: Correction to a notice.

SUMMARY: This document corrects a March 5, 2004, notice of public meetings for the Draft Environmental Impact Statement (DEIS) for Essential Fish Habitat (EFH) Identification and Conservation in Alaska. This action is necessary to correct an error in the meeting time for the Seattle, Washington, meeting.

DATES: Effective March 12, 2004.

FOR FURTHER INFORMATION CONTACT: Mary B. Goode, (907) 586-7636.

SUPPLEMENTARY INFORMATION: NMFS published a notice announcing public meetings during the DEIS's comment period on March 5, 2004 (69 FR 190428), FR Doc. 04-5019. Meetings will be held in three locations: Seattle, WA, Anchorage, AK, and Juneau, AK. The notice erroneously announced times for the Seattle meeting as Alaska local time, rather than Pacific local time. This action corrects this error.

Correction

Accordingly, in Column 3, under the heading "Meeting Dates, Times, and Locations," in line 4, remove the following text "Alaska local time (ALT)" and replace it with the following: "Pacific local time", and in line 9, remove the following text "ALT" and replace it with the following: "Alaska local time (ALT)".

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

Dated: March 8, 2004.

Bruce C. Morehead,

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

[FR Doc. 04-5700 Filed 3-11-04; 8:45 am]

BILLING CODE 3510-22-S

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 030404E]

Endangered and Threatened Species; Take of Anadromous Fish

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice of availability and request for comment.

SUMMARY: Notice is hereby given that NMFS has prepared a draft Environmental Assessment (EA) under the National Environmental Policy Act (NEPA) of the impacts on the human environment of the potential issuance of an enhancement permit authorizing take of listed chinook salmon in Johnson Creek, a tributary of the East Fork South Fork Salmon River in Idaho, associated with the operation of an artificial propagation program. The objectives of the program, which would be operated by the Nez Perce Tribe, are to conduct artificial propagation and research activities to enhance the propagation and survival of the population of naturally spawning summer chinook salmon in Johnson Creek, which are listed under the Endangered Species Act (ESA) as part of the threatened Snake River spring/summer chinook salmon Evolutionarily Significant Unit (ESU). This document serves to notify the public of the availability of the draft EA for review and comment before a final decision on whether to issue a Finding of No Significant Impact is made by NMFS.

DATES: Written comments on the draft EA must be received at the appropriate address or fax number (see **ADDRESSES**)