

U.S. Department of the Interior National Park Service

Golden Gate National Recreation Area Office of Public Affairs Fort Mason, Bldg 201 San Francisco, CA 94123 415-561-4710 fax



Office of Public Affairs 1200 New Jersey Avenue, SE Washington, DC 20590 202-366-7239

FOR IMMEDIATE RELEASE

Contact: Alexandra Picavet, Golden Gate National Recreation Area, (415) 561-4301,

Alexandra_Picavet@nps.gov

Doug Hecox, Federal Highway Administration, (202) 366-0660

Road Improvements to begin this month in the Marin Headlands Road closures and delays in the Marin Headlands required for Project Headlands

Golden Gate National Recreation Area, Calif. (February 23, 2010) – Significant improvements in the accessibility and safety of several popular Marin Headlands roads start this month. Those changes require major construction, road closures and delays as part of the first phase of the multi-year *Project Headlands*. The Federal Highway Administration (FHWA), the National Park Service (NPS), and Ghilotti Brothers, Incorporated (GBI) held a press conference Tuesday afternoon to discuss upcoming road construction activities park users can expect in 2010.

The first road closure will be of East Road, near Fort Baker, Monday through Friday, 7AM–6PM from February through May. During the road closure access to Fort Baker will be via Bunker Road. After April vehicles traveling on East Road will experience 15-minute delays Monday through Friday.

Conzelman Road between McCullough and Field Roads will close to all trafficincluding bicycles and pedestrians- starting April 1st. This closure will be in effect for six months. There will be one-way traffic with delays on McCullough Road beginning in April.

Due to the safety issues related to a gravel surface, McCullough Road and East Road will be closed to bicycles during construction. Pedestrian access will also be limited.

Project Headlands is needed to improve access and safety for motorists, bicyclists, pedestrians and transit on 11 miles of historic roads and trails with new, sustainable features. These extensive road closures and delays will shorten the construction period, increase safety, and minimize potential impacts to the natural and historic features of

the project area. The project is especially challenging due to the importance of habitat rehabilitation and preservation of the iconic landscape. The project will also maintain the historic significance of the former military roads.

The project also includes close environmental monitoring, re-vegetation efforts in coordination with the Marin Headlands Native Plant Nursery, and Mission blue butterfly habitat restoration.

"As you know, visitors to this area of the Golden Gate National Recreation Area access the parklands via bicycles, on foot, and via transit, in addition to vehicles," said Frank Dean, acting general superintendent, Golden Gate National Recreation Area. "Although there will be short-term inconveniences to park visitors, upon completion of this project, the Marin Headlands will be safer and more accessible to park visitors while retaining its historic character."

Ricardo Suarez, the Division Engineer for the Federal Highway Administration said "With the start of construction this historic project will officially start impacting the visitors to the Headlands. The construction is phased so that there will always be areas of the Headlands that can be accessed, however we ask for your patience while the other areas are closed or while you experience delays. The project team's goal is to complete construction as fast as possible so that visitors can start enjoying the improvements the project will provide."

Construction began in February, starting with the closure of East Road, and will continue through the summer with reconstruction of McCullough and Conzelman roads. *Project Headlands* involves temporary road closures and delays over an anticipated four-year period. Most of the work scheduled for 2010 will occur during the months of February through September. All efforts will be made to minimize disruption to the public; however, traffic detours and delays should be expected during certain phases of the project. Notifications and detour signage will be provided in advance of activities.

Information on the construction schedule, maps, and regular project updates will be posted on the project website at www.projectheadlands.gov, or you can follow the progress on Twitter.