Commission and are available for public inspection.

Lois D. Cashell,

Secretary.

[FR Doc. 95–29640 Filed 12–5–95; 8:45 am]

BILLING CODE 6717–01–P

[Project No. 1988 No. 1988–007]

Pacific Gas and Electric Co.; Notice of Availability of Draft Environmental Assessment

November 30, 1995.

In accordance with the National Environmental Policy Act of 1969 and the Federal Energy Regulatory Commission's (Commission's) Regulations, 18 CFR Part 380 (Order No. 486, 52 F.R. 47897), the Office of Hydropower Licensing has reviewed the application for a new license for the Haas-Kings River Hydroelectric Project, located near the towns of Centerville, Fresno, and Sanger in Fresno County, California and has prepared a Draft Environmental Assessment (DEA) for the project. In the DEA, the Commission's staff has analyzed the potential environmental impacts of the existing project and has concluded that approval of the project, with appropriate environmental protection or enhancement measures, would not constitute a major federal action significantly affecting the quality of the human environment.

Copies of the DEA are available for review in the Public Reference Branch, Room 2A, of the Commission's offices at 888 First Street, N.E., Washington, D.C. 20426.

Any comments should be filed within 45 days from the date of this notice and should be addressed to Lois D. Cashell, Secretary, Federal Energy Regulatory Commission, 888 First, Street, N.E., Washington, D.C. Please affix ''Haas-Kings River Hydroelectric Project No. 1988'' to all comments. For further information, please contact Frankie Green at (202) 501–7704.

Lois D. Cashell,

Secretary.

[FR Doc. 95–29632 Filed 12–5–95; 8:45 am]

BILLING CODE 6717–01–M

[Project Nos. 11560–000, et al.]

Hydroelectric Applications [Energy 2001, Inc., et al.]; Notice of Applications

Take notice that the following hydroelectric applications have been filed with the Commission and are available for public inspection:

1a. Type of Application: Preliminary Permit.

b. Project No.: 11560–000.

c. Date filed: October 16, 1995.

d. Applicant: Energy 2001, Inc.

e. Name of Project: Halsey Forebay Project.

f. Location: On Pacific Gas & Electric Company's (PG&E) existing Bear Canal, which diverts water from the Bear River, and Halsey Forebay, near the town of Auburn, in Placer County, California.

g. Filed Pursuant to: Federal Power Act, 16 U.S.C. 791(a)–825(r).

h. Applicant Contact: David S. Fitzpatrick, President, Energy 2001, Inc., 1220 Skyline Blvd., Reno, Nevada 89509, (702) 825–2034.

i. FERC Contact: Mr. Michael Strzelecki, (202) 219–2827.

j. Comment Date: January 18, 1996.

k. Description of Project: The proposed project would be located entirely within the project boundary of PG&E's existing Drum-Spaulding Project (FERC No. 2310), and would utilize PG&E's existing Bear Canal and Halsey Forebay. The project would develop the head difference between the canal and the forebay, and include: (1) an intake on the canal; (2) two 240-foot-long, 60-inch-diameter penstocks leading to a powerhouse; (3) the powerhouse containing one generating unit with an installed capacity of 750 kW; (4) a tailrace emptying water into the Halsey Forebay; (5) an 1,800-foot-long transmission line interconnecting with an existing PG&E transmission line across from the forebay (the transmission line route has not yet been determined); and (6) appurtenant facilities.

No new access roads will be required to conduct the studies.

1. This notice also consists of the following standard paragraphs: A5, A7, A9, A10, B, C, and D2.

2a. Type of Application: Preliminary Permit.

b. Project No.: 11561–000.

c. Date filed: October 25, 1995.

d. Applicant: Alaska Village Electric Cooperative, Inc.

e. Name of Project: Old Harbor Project.

f. Location: Partially within the Kodiak National Wildlife Refuge (administered by the U.S Fish and Wildlife Service), on an unnamed tributary to Sitkalidak Strait, near the town of Old Harbor, on Kodiak Island, Alaska. Sections 12, 13, 18, 19, and 20 in R26W, T34S.

g. Filed Pursuant to: Federal Power Act, 16 U.S.C. 791(a)–825(r).

h. Applicant Contact: Charles Y. Walls, General Manager, Alaska Village Electric Cooperative, 4831 Eagle Street, Anchorage, Alaska 99503–7497, (907) 561–1818.

i. FERC Contact: Mr. Michael Strzelecki, (202) 219–2827.

j. Comment Date: January 18, 1996.

k. Description of Project: The proposed Old Harbor Project would consist of: (1) a four-foot-high concrete diversion structure with an intake on the unnamed tributary to Sitkalidak Strait; (2) a 3,293-foot-long, 16-inch-diameter HDPE pipeline; (3) an 10,259-foot-long, 16-inch-diameter steel penstock; (4) a powerhouse containing one generating unit with an installed capacity of 330 kW; (5) a 4,270-foot-long transmission line interconnecting with an existing transmission line in the city of Old Harbor; and (6) appurtenant facilities.

No new access roads will be required to conduct the studies.

1. This notice also consists of the following standard paragraphs: A5, A7, A9, A10, B, C, and D2.

3a. Type of Application: Preliminary Permit.

b. Project No.: 11562–000.

c. Date filed: October 25, 1995.

d. Applicant: Robert Craig.

e. Name of Project: Icy Gulch Project.

f. Location: On Sheep Fork and two unnamed tributaries of Carlson Creek (one which is referred to locally as Icy Gulch), about five miles east of Juneau, Alaska. The project is located partially within the Tongass National Forest, with the remainder lands being owned by the state of Alaska. Sections 22, 23, 27, 28, 32, and 33 in T41S, R68E. Section 5 in T42S, R68E.

g. Filed Pursuant to: Federal Power Act, 16 U.S.C. 791(a)–825(r).

h. Applicant Contact: Robert Craig, P.O. Box 20422, Juneau, AK 99802, (907) 364–2818.

i. FERC Contact: Mr. Michael Strzelecki, (202) 219–2827.

j. Comment Date: January 18, 1996.

k. Description of Project: The applicant proposes to construct a 77-foot-high dam on Icy Gulch to enlarge an existing 25-acre lake owned by the National Forest Service to 95 acres. The project would also include: (1) A small diversion structure on the unnamed tributary of Carlson Creek diverting water through a 400-foot-long pipeline to the enlarged lake; (2) a 5,500-foot-long, 15-foot-diameter tunnel leading out of the lake; (3) an 11,000-foot-long, 36-inch-diameter buried steel penstock connecting the tunnel to a powerhouse; (4) the powerhouse, located at the mouth of Sheep Creek, containing two generating units with a total installed capacity of 9.0 MW; and (5) appurtenant facilities.

The lake on Icy Gulch and the unnamed tributary of Carlson Creek,