# EXHIBIT C-6 Classification Specification

# Job Title: Roving Operator (PG&E Classification No. 1740)

#### **General Job Description**

Under the direction of the Operations Foreman and Power Division Manager:

operates and performs minor routine maintenance of hydroelectric powerhouses, reservoirs, diversions, intakes, tunnels, canals, and miscellaneous equipment and facilities;

performs a wide variety of skilled and semi-skilled manual and automated tasks;

trains, or assists in training of subordinates.

# **Prerequisite Qualifications**

High school diploma or the equivalency thereof.

Completion of recognized apprenticeship program for hydroelectric system operators.

Valid California driver license and satisfactory driving record.

**Basic Work Hours:** 7:00 AM to 3:30 PM, Monday through Friday

Hourly Compensation Range: See Exhibit "A" of M.O.U. between Agency and Union.

#### **Essential Job Duties:**

1. Task: Operates all power plant generation, transmission equipment and ancillary facilities, and does related work.

Physical Demand: Sitting; standing; stooping; kneeling; bending; walking; climbing stairs; close and distance vision; speaking; hearing; use of hands to finger, handle, or feel objects, tools or controls; driving vehicle.

2. Task: Directs switching in accordance with established procedures, isolates equipment and places "Man On Line" tags.

Physical Demand: Sitting; standing; walking; climbing stairs; close and distance vision, speaking; hearing; use of hands to write and to finger, handle, or feel objects, tools or controls.

3. Task: Performs routine tests on automatic equipment.

Physical Demand: Sitting; standing; walking; climbing stairs; close and distance vision; hearing; use of hands to write and to finger, handle, or feel objects, tools or controls.

4. Task: Records all pertinent generation and water data, and changes recording charts as required.

Physical Demand: Sitting; standing; walking; close and distance vision; hearing; use of hands to write and to finger, handle, or feel objects, tools or controls.

5. Task: Receives and dispatches calls by telephone and radio.

Physical Demand: Sitting; standing; close vision; hearing; speaking; use of hands to finger, handle, or feel objects, tools or controls.

6. Task: Performs routine maintenance and inspection of generators, auxiliary equipment and outlying stations.

Physical Demand: Sitting; standing; stooping; bending; kneeling; walking; climbing stairs; close and distance vision; hearing; use of hands to finger, handle, or feel objects, tools or controls; driving vehicle; lifting, pushing, pulling and carrying (regularly up to 50 Lbs. for a distance of up to 200 feet).

7. Task: Attends PG&E refresher operating courses and completes course assignments.

Physical Demand: Sitting; standing; close and distance vision; hearing; speaking; use of hands to write and to finger, handle, or feel objects, tools or controls; driving vehicle.

8. Task: Inspects water conveyance facilities and cleans trash racks.

Physical Demand: Sitting; standing; stooping; bending; kneeling; walking over uneven ground; climbing; close and distance vision; hearing; use of hands to finger, handle, or feel objects, tools or controls; driving vehicle; lifting, pushing, pulling and carrying (regularly up to 50 Lbs., frequently up to 75 Lbs., and infrequently up to 100 Lbs.).

9. Task: Trains Hydroelectric Plant Operator-in-Training.

Physical Demand: Sitting; standing; walking; close and distance vision; hearing; speaking; use of hands to write and to finger, handle, or feel objects, tools or controls, driving vehicle.

10. Task: Driving vehicles in adverse weather conditions (e.g., heavy rain, snow, ice); installing snow chains on tires; clearing fallen trees (including operating chain saws) from roadways and facilities.

Physical Demand: Sitting; standing; walking on slippery and uneven ground, snow and ice; close and distance vision; hearing; use of hands to finger, handle, or feel objects, tools or controls; driving vehicle; lifting, pushing, pulling and carrying (regularly up to 50 Lbs. for a distance of up to 200 feet).

# Tools and Equipment Used:

Computer, typewriter, calculator, multimeter test meter, hydroelectric powerhouse switchboards, power hand tools, forklift, painting equipment, chain saw, weed eater.

## Marginal Job Duties:

1. Task: Operates various pieces of equipment, including computers, radios, typewriters and calculators.

Physical Demand: Sitting; close vision; use of hands to finger, handle, or feel objects, tools or controls.

#### **Environmental Demands:**

Outside: Regularly works outside in a variety of weather conditions ranging from snow to +100° F.

Inside: Frequently works indoors in temperature-controlled environment.

Fumes/Gases: Exposure to fumes and gases from solvents, lubricants, paints, carbon dioxide, nitrogen, oxygen and acetylene.

Noise/Vibration: Moderate exposure to noise and minimal vibration from large rotating equipment ,air compressors and falling equipment.

#### **Mental Requirements:**

Reading: Reads instructions, work orders, technical reports, safety manuals, letters, reports, memos and messages.

Writing: Reports, messages and instructions.

Math: Ability to perform basic math and algebra calculations.

Attention to Detail: Above average level concentration and attention to detail.

Repetition: Routine daily work practices, especially relating to data collection.

Judgment: Ability to work independently, prioritize work and make decisions regarding correct formatting of work and implementation of same. Ability to define problems, collect data, establish facts, and draw valid conclusions. Ability to work with others to achieve desired goals.

Social Skills: Ability to relate cooperatively with members of the public, PG&E personnel and Agency personnel.

Communication Skills: Ability to quickly organize and communicate thoughts orally and written. Ability to understand communications from others. ADOPTED: 4/26/94