

**JOB CRITERIA  
PRODUCTION SPECIALIST – M (S)**

This is a multi-functional classification that combines the skills of a plant Control Center Operator with that of a mechanical maintenance journeyman discipline. The individual functions to provide real time surveillance and operation of all control room systems and equipment, operates controls and supervises instruments inside a control room containing boiler, turbine, generator and transmission line control boards. Under direct or general supervision, directs the operation of all plant equipment as required to maintain proper operating conditions. May perform maintenance duties when not required to work in the control room, to the extent that he/she is capable, qualified and able to perform in a safe manner.

**Minimum requirements for job:**

- 1) Must be qualified in the mechanical maintenance journeyman discipline.
- 2) Must have held, or have been previously qualified to hold, the operator "A", or turbine operator position, or Production Tech – M or equivalent.

**Accountabilities:**

- 1) Assures appropriate configuration of plant control room systems.
- 2) Monitors performance and operating characteristics of boiler, turbine, generator and transmission line, and operates associated controls taking necessary actions to prevent or limit failure and optimize efficiency.
- 3) Completes appropriate documentation for accuracy of accounting and/or equipment history.
- 4) Identify equipment problems prior to lost function of the unit.
- 5) Issues and/or executes in-plant clearance orders as required.
- 6) Functions as designed in support of other classifications and their respective accountability.
- 7) Performs associated responsibilities according to the rules incorporated in the safe work practices handbook and the Memorandum of Agreement.
- 8) Functions as a mechanic when needed.

**Class Code:** 03013918

Jack Wilson      7-1-22  
Jack Wilson      Date  
Business Manager  
System Council U-4, IBEW

Pablo Garcia      7-1-22  
for Kelly Tveter      Date  
Director, Safety & Labor Relations  
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