



BARGAINING UNIT JOB POSTING



POST: Internal/External

DIVISION: Electric Production		DEPARTMENT: Eckert Station	MAXIMUM # OF OPENINGS: 2
CLASSIFICATION: Power Plant Operator D		\$25.26 - \$28.44 Attachment A-1	\$27.97 - \$31.28 Attachment A
EFFECTIVE DATE OF OPENINGS:		FROM:	TO:
GENERAL SUMMARY OF DUTIES:	Performs manual tasks associated with operating boilers, flyash Nuvatrol system, air dryer, feedwater heaters and precipitators. Assists in training other operators.		
ESSENTIAL FUNCTIONS:	Responds correctly and promptly to the operating directions of senior operators or to any operational situations which may arise. Clears and releases equipment correctly. Brings equipment into service and takes equipment out of service promptly, correctly, and in the proper sequence. Communicates coherently both orally and in writing. Performs complete and accurate inspections of equipment and vicinity; makes adjustments to optimize equipment operation and maintain a safe operation. Fills out work requests for maintenance of malfunctioning equipment. Maintains complete and accurate log sheets and other records as required. Performs operational maintenance such as lubrication, replacing/cleaning filters as well as cleaning of equipment and building in designated work areas. Opens and closes valves from 1/4" to 18" by hand or with wrench. Monitors gauges and indicators for flow, temperature, status, etc. Clears various hoppers and chutes as required. Required to follow BWL Safety Manual and wear personal protective equipment as required. Attends training for safety awareness or skills improvement as required by Supervisor, BWL or governmental agency, such as MIOSHA.		
JOB SPECIFICATIONS: ▪ KNOWLEDGE ▪ SKILLS ▪ ABILITIES	High-school diploma or equivalent required. Previous power plant, mechanical, HVAC, and/or refinery experience preferred. Previous vocational training preferred. Must pass hands-on and written evaluation to become a qualified operator within 90 working days.		
OTHER REQUIREMENTS:	Must be respirator certified. Must be able to work all shifts. NOTE: Applicants selected for this position must remain in the Electric Production Division for two (2) years.		
PHYSICAL REQUIREMENTS:	This job requires lifting, carrying, gripping, pushing or pulling of materials requiring the generation of physical force of up to 100 pounds. This job requires work performed at a " Heavy " physical demand level (according to the criteria specified by the <u>Dictionary of Occupational Titles</u> , U.S. Department of Labor, 1991). Must be able to work in confined and elevated/high spaces. Must have satisfactory vision in order to perform wide variety of job tasks safely. Must be able to walk on grating at heights. Must be able to climb and work from ladders and platforms. Pushes and pulls variety of tools and equipment including wrenches, ratchets and air lances to perform operational and maintenance duties with up to 100 lbs. of push/pull force. Occasionally lifts and carries (up to 80" above floor level) variety of items including tools, hoses, bags of oil dry, etc. up to 40 lbs. Stands or walks up to 7 hours/day. Frequently required grip forces with up to 60 lbs. of grip force. Occasionally climbs up to 200 steps/per day. All qualified applicants must pass a Human Performance Evaluation assessment.		
WORKING CONDITIONS:	Plant conditions include temperature and humidity extremes; exposure to noise as well as coal and flyash dust. Occasionally works in: extreme heat including temperatures of up to 130° F; extreme cold including temperatures as low as -10° F; very high spaces as high as 600 feet above ground level. Works around asbestos.		
THE BOARD OF WATER AND LIGHT IS AN EQUAL OPPORTUNITY EMPLOYER			