

## DUTIES DESCRIPTION RECORD

DDR 72-47124

<b>Department</b>		<b>Position</b>	
<b>Position Title</b>	MILLWRIGHT	<b>Grade</b>	
<b>System</b>	POWER	<b>Code</b>	6.34
<b>Division</b>	DESIGN AND CONSTRUCTION	<b>Number of Positions</b>	4 (Temp)

Rate: \$33.22 /hr. x 8 = \$265.76 Base Rate (Eff. 7/1/05)  
 3.95\*/hr. x 8 = 31.60 Health and Welfare (Eff. 7/1/04)  
\$297.36 Per Day (Eff. 7/1/05)

\*Paid per hour worked for the number of hours for which pay is received.

### Summary Duties

In connection with miscellaneous construction, alteration, and repair activities at various locations in the Power System, assembles, installs, adjusts and dismantles all types of mechanical equipment used in generating stations, such as turbines, pumps, blowers, motors, generators and compressors; makes initial installation of mechanical equipment such as lathes, milling machines and shapers in permanent shops at the steam plant sites; makes jigs necessary in assembling machines and equipment; does rigging incidental to these duties and moves heavy machinery by means of block and tackle, chain falls, rollers and jacks; unloads, moves, places on foundation, levels, and aligns all types and sizes of mechanical equipment; adjusts and aligns machine parts, such as high speed couplings, shafts and bearings to tolerances as close as .001 inch by use of precision tools such as scales, calipers and micrometer; makes and sets templates and anchor bolts, and drills holes for anchor bolts; drills, bores, reams, scrapes and files and faces machine parts as required in field erection operations; and performs related duties.

#### 1. Overtime:

An employee shall be paid for the first four (4) hours of overtime after the regularly constituted straight-time shift, and for the first eight (8) hours worked on Saturdays at a rate computed by multiplying the appropriate hourly rate by