## **DUTIES DESCRIPTION RECORD**

		DDR	72 10000
Department Position Title	TOWER LINE GENERAL FOREMAN	Position Grade	
System	POWER	Position Code	6.23
Division	DESIGN AND CONSTRUCTION	Number of Positions	10 (Temp)

Rate: \$39.80 /hr. x 8 = \$318.40 Base Rate (Eff. 6/1/02) 2.30\*/hr. x 8 =  $\frac{18.40}{$336.80}$  Health & Welfare (Eff. 1/1/02)

\* Paid per hour worked, but also including all paid hours during a second or third shift (eff. 12/1/92).

## Summary Duties

In connection with miscellaneous construction, alteration, and repair activities at various locations in the Power System, plans, lays out, directs, coordinates, and reviews the activities of several tower line mechanic foremen and their crews engaged in the layout, assembly, and erection of transmission line towers and the stringing of transmission line conductors; plans and coordinates organization of labor, equipment and materials.

Studies and analyzes drawings and specifications covering work to be performed, takes and returns clearances of energized high voltage transmission lines; orders and schedules additional or unusual equipment to meet tower erection problems; makes regular inspections of work progress.

Confers with field engineers and construction superintendent on general construction problems and on the disposition of personnel, equipment and material; discusses and aids in formulating construction schedules; periodically holds safety meetings; approves equipment and labor timecards, issues field requisitions; makes work progress reports and job log; drives motor vehicles; and performs related duties.

## 1. Overtime

- (1) All work performed outside of the regular scheduled working hours and on Saturdays, Sundays and holidays shall be paid at double the hourly rate.
- (2) When two (2) or more shifts are worked, all overtime required after the completion of a regular shift shall be paid at one and one-half times the shift hourly rate.

When workers are required to work six (6) hours or more overtime outside their normal shift, they shall be relieved for a rest period of at least eight (8) continuous hours or be

1 of 3

DDR 72-48036