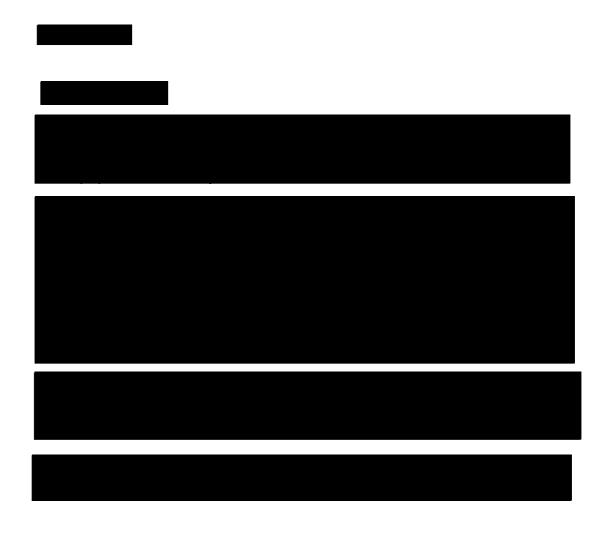


INTERNAL LABOUR RATE CALCULATION - POWER N	ETWORKS
CRAFT.	\$
Admin	\$60.17
Technical Specialist, Trade Technical, and Operator	\$91.59
Science and Engineering	\$107.40
Technical Coordinator	\$122.91
Executive	\$167.88





Appendix – Internal Labour Rates by Craft

Available HOURS per Employee	1,638
INTERNAL LABOUR RATE Proposed for 2017-18 (multiple rate approach)	\$60.17

LABOUR RATE CALCULATION - POWER NETWORKS		
Craft - Technical Specialist, Trade Technical, and C	perator	
	197, 10077, 100, 400, 503,	
ailable HOURS per Employee	1,668	
	The explosion for facilities of	
BOUR RATE		
oposed for 2017-18 (multiple rate approach)	\$91.59	
	en produce de la constante de	

SECTION OF A SECTION OF THE SECTION OF A SECTION OF A SECTION OF THE SECTION OF T	
Available HOURS per Employee	1,664
Available HOURS per Employee	1,664
	1,664
LABOUR RATE	
	\$107.40

LABOUR RATE	RATE CALCULATION - POWER NETWORKS Craft - Technical Coordinator	
LABOUR RATE		
	Employee 1,671	Available HC
	3 (multiple rate approach) \$122.91	Management of the first of the second
	3 (multiple rate approach) \$122.93	Management of the first of the second

LABOUR RATE CALCULATION - POWER NETWO	DEKS
Craft - Executive	AMS .
THE TRANSPORT OF THE ANGEL STORY OF STATE OF STATE AND STATE OF STATE STATE OF STATE STATE OF STATE STATE OF STATE STA	TAMO AS THE AS E PLANSING CHEST TO A MEST OF ST
Available HOURS per Employee	1,625
Available HOOKS per Employee	1,025
LABOUR RATE Proposed for 2017-18 (multiple rate approach)	\$167.88



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