## **Commercial Type of Agreement**

**Total Check-Offs** 

Division: Philadelphia Business Manager: John J. Dougherty Anniversary: April 30, 2013

				4/19/13 - 4/27/14 Total Package @ \$ 2.00 Increase		4/28/14 - 5/2/15 Total Package @ \$ 2.00 Increase	
		%					
Increase in Journeyman's Base	Rate			\$	0.97 (b)-(a)	\$	1.37 (c)-(b)
Journeyman Base Rate		2012/2013/2014	(a)	\$	<b>49.65</b> (b)	\$	<b>51.02</b> (c)
Contractor Contributions							
Health and Welfare		28%			13.90		14.28
Pension		14%			6.95		7.15
Deferred Income		15.5%			7.69		7.90
N.E.B.F.		3%			1.49		1.54
Apprenticeship & Training		2% // 1.50%			1.00		0.77
Total Cost per hour				\$	80.68	\$	82.66
LMCC Fund		1.35%			0.68		0.69
NECA/Administration Fund		0.50%			0.25		0.26
N.E.I.F.		0.25%			0.13		0.13
Total Cost per Hour with LMCC	/AF & NEIF			\$	81.74	\$	83.74
Shop & Maintenance Rate as programmed Sense Foreman 2-9 men Gen. Foreman 10-22 men Project Foreman 23 men & over Sub-Foreman	er agreement	+ Journeyman's Base Rate + Journeyman's Base Rate + Journeyman's Base Rate + Journeyman's Base Rate		\$ \$ \$ \$	51.65 53.15 54.65 51.40	\$ \$ \$ \$	53.02 54.52 56.02 52.77
Note: Rates now include all me	n on job						
Apprentice Rates							
First Period	0-1000 Hours	30%		\$	14.90	\$	15.31
Second Period	1000-2000 Hours	35%		\$	17.38	\$	17.86
Third Period	2000-3500 Hours	40%		\$	19.86	\$	20.41
Fourth Period	3500-5000 Hours	50%		\$	24.83	\$	25.51
Fifth Period Sixth period	5000-6500 Hours 6500-8000 Hours	60% 75%		\$ \$	29.79 37.24	\$ \$	30.61 38.27
Additional Information	0000 0000 110010	7070		Ψ	07.21	ų.	00.27
Please Note: First and second   for all classification		I receive Health and Welfare E	Benefits <u>only</u> .	Check wit	h JATC (215-567-640	05)	
Contributions to the Administra	ative Fund/NEIF are du	e on <u>all classifications</u> includ	ling first and	second ye	ar apprentices.		
Check-Offs							
Vacation		5.91% / 6.41%		\$	2.93	\$	3.27
Working Dues		4.75%		\$	2.36	\$	2.42
Working Dues - S.U.P.F. 2100		2.00%		\$	0.99	\$	1.02
Job Recovery		2.75% / 3.25%		\$	1.37	\$	1.66
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\$ 7.65 \$ 8.37