

	A	B	C	D	E	F	G	H
26	DEFAULT TEMPLATE DETAILS							
27	Trade Template (Example Only)							
28	Provide Default Approved Rates for each trade you want loaded. This can be customized after, per project.							
29								
30	Trade	Class	Rate Reg	Rate OT	Rate DT	Prem OT	Prem DT	
31								
32	Trade 1 Example	Supervision	\$112.90	\$150.79	\$188.74	\$37.89	\$75.84	
33		Foreman	\$106.34	\$141.05	\$175.76	\$34.71	\$69.42	
34		Journeyman	\$101.00	\$132.00	\$164.00	\$31.00	\$63.00	
35		Apprentice	\$90.57	\$117.39	\$144.21	\$26.82	\$53.64	
36		Laborer	\$75.04	\$94.00	\$113.02	\$19.96	\$37.98	
37	Trade 2 Example	Supervision	\$112.90	\$150.79	\$188.74	\$37.89	\$75.84	
38		Foreman	\$106.34	\$141.05	\$175.76	\$34.71	\$69.42	
39		Journeyman	\$101.00	\$132.00	\$164.00	\$31.00	\$63.00	
40		Apprentice	\$90.57	\$117.39	\$144.21	\$26.82	\$53.64	
41		Laborer	\$75.04	\$94.00	\$113.02	\$19.96	\$37.98	

Edit the default trade templates to best match your needs. Add or delete trades.

Edit the default class templates to best match your needs. Add or delete classes per trade.

Enter the regular straight time pay rate per class within the trade.

Enter the overtime (time and a half) pay rate per class within the trade.

Enter the double-time pay rate per class within the trade.

Enter the premium portion of the overtime or the differential pay rate per class within the trade.
OT minus Reg Rate = Prem OT.

Enter the premium portion of the double-time or the differential pay rate per class within the trade.
DT minus Reg Rate = Prem DT.