

ELECTRONIC CALL BACK HOURLY CONVERSION CHART

HOW TO USE THIS CHART

This chart is to assist you in reporting your electronic callback worked. To bank your Electronic Call Back as time off, refer to the "Banking Electronic Call Back Conversion Chart".

Your timesheet calculates your actual time worked based on an hourly rate, therefore all time entered must be hourly or as a portion of an hour.

The following chart shows the number of minutes worked, how to enter the amount of time worked as hours, and which code to use. **The hours to enter in the timesheet have been calculated for you in this chart. You do not need to do any further calculation when entering Electronic Call Back using this chart.**

You are eligible to be compensated at the greater of one hour at the straight time rate, or the applicable overtime rate for time worked. The one hour minimum payment is only applicable once in every 60-minute period. Time worked over the 60-minute period that began when the first call started enters a new 60-minute period. Every time this occurs, begin entering from the top of the column for "First Call in a 60-minute period".

HOURLY CONVERSION CHART WHEN ENTERING ELECTRONIC CALLBACK

First Call in a 60 minute period			First Call on a Stat or 2nd / subsequent day of rest			Second or Subsequent Call in the same 60 minute period			
Minutes Worked	Hours to enter in the timesheet	Code	Minutes Worked	Hours to enter in the timesheet	Code	Minutes Worked	Hours to enter in the timesheet	Code for workday or 1st day of rest	Code for Stat or 2nd+ day of rest
1	1.0000	Code ECB or ECB0	1	1.0000	Code ECB or ECB0	1	0.0167	Code ECB1 or ECB3	Code ECB2 or ECB4
2	1.0000		2	1.0000		2	0.0333		
3	1.0000		3	1.0000		3	0.0500		
4	1.0000		4	1.0000		4	0.0667		
5	1.0000		5	1.0000		5	0.0833		
6	1.0000		6	1.0000		6	0.1000		
7	1.0000		7	1.0000		7	0.1167		
8	1.0000		8	1.0000		8	0.1333		
9	1.0000		9	1.0000		9	0.1500		
10	1.0000		10	1.0000		10	0.1667		
11	1.0000	Code ECB or ECB0	11	1.0000	Code ECB or ECB0	11	0.1833	Code ECB1 or ECB3	Code ECB2 or ECB4
12	1.0000		12	1.0000		12	0.2000		
13	1.0000		13	1.0000		13	0.2167		
14	1.0000		14	1.0000		14	0.2333		
15	1.0000		15	1.0000		15	0.2500		
16	1.0000		16	1.0000		16	0.2667		
17	1.0000		17	1.0000		17	0.2833		
18	1.0000		18	1.0000		18	0.3000		
19	1.0000		19	1.0000		19	0.3167		
20	1.0000		20	1.0000		20	0.3333		
21	1.0000	Code ECB or ECB0	21	1.0000	Code ECB or ECB0	21	0.3500	Code ECB1 or ECB3	Code ECB2 or ECB4
22	1.0000		22	1.0000		22	0.3667		
23	1.0000		23	1.0000		23	0.3833		
24	1.0000		24	1.0000		24	0.4000		
25	1.0000		25	1.0000		25	0.4167		
26	1.0000		26	1.0000		26	0.4333		
27	1.0000		27	1.0000		27	0.4500		
28	1.0000		28	1.0000		28	0.4667		
29	1.0000		29	1.0000		29	0.4833		
30	1.0000		30	1.0000		30	0.5000		

31	1.0000	Code ECB or ECB0
32	1.0000	
33	1.0000	
34	1.0000	
35	1.0000	
36	1.0000	
37	1.0000	
38	1.0000	
39	1.0000	
40	1.0000	
41	0.6833	Code ECB1 or ECB3 Entering the actual hours worked with the new code is the greater benefit.
42	0.7000	
43	0.7167	
44	0.7333	
45	0.7500	
46	0.7667	
47	0.7833	
48	0.8000	
49	0.8167	
50	0.8333	
51	0.8500	
52	0.8667	
53	0.8833	
54	0.9000	
55	0.9167	
56	0.9333	
57	0.9500	
58	0.9667	
59	0.9833	
60	1.0000	

Time worked over 60 minutes enters a new 60-minute period. Every time this occurs, begin entering from the top of the column for "First Call in a 60-minute period".



For example, EE works for 70 minutes. For the first 60, the greater benefit is to enter 1 ECBE or ECB3. For the last 10 minutes, the greater benefit is then to enter 1 ECB or ECB0.

31	0.5167	Code ECB2 or ECB4 Entering the actual hours worked with the new code is the greater benefit.
32	0.5333	
33	0.5500	
34	0.5667	
35	0.5833	
36	0.6000	
37	0.6167	
38	0.6333	
39	0.6500	
40	0.6667	
41	0.6833	
42	0.7000	
43	0.7167	
44	0.7333	
45	0.7500	
46	0.7667	
47	0.7833	
48	0.8000	
49	0.8167	
50	0.8333	
51	0.8500	
52	0.8667	
53	0.8833	Code ECB2 or ECB4
54	0.9000	
55	0.9167	
56	0.9333	
57	0.9500	
58	0.9667	
59	0.9833	
60	1.0000	

Time worked over 60 minutes enters a new 60-minute period. Every time this occurs, begin entering from the top of the column for "Call on a Stat or second/subsequent day of rest".

31	0.5167	Code ECB1 or ECB3	Code ECB2 or ECB4
32	0.5333		
33	0.5500		
34	0.5667		
35	0.5833		
36	0.6000		
37	0.6167		
38	0.6333		
39	0.6500		
40	0.6667		
41	0.6833		
42	0.7000		
43	0.7167		
44	0.7333		
45	0.7500		
46	0.7667		
47	0.7833		
48	0.8000		
49	0.8167		
50	0.8333		
51	0.8500		
52	0.8667	Code ECB1 or ECB3	Code ECB2 or ECB4
53	0.8833		
54	0.9000		
55	0.9167		
56	0.9333		
57	0.9500		
58	0.9667		
59	0.9833		
60	1.0000		

Time worked over the 60-minute period that began when the *first* call started enters a new 60-minute period. Every time this occurs, begin entering from the top of the column for "First Call in a 60-minute period" or ""First Call on a Stat or 2nd/Subsequent Day of Rest".



For example, Call 1 is from 22:20 - 22:35. Enter 1 ECB or ECB0 (see column for "First Call in a 60 minute period").



Call 2 is from 22:35 - 22:50. This call is 15 minutes, or 0.25 hours and falls completely within the 60-minute period that began at 22:20 with Call 1. Enter 0.25 ECB1 or ECB3 for Call 2 (see column for "Second Call in the same 60 minute period").

Call 3 is from 22:50 - 23:45. The first 30 minutes of this call fall into the same 60-minute period that began at 22:20 with Call 1. These 30 minutes are entered as 0.5 ECB1 or ECB3.



The last 25 minutes of Call 3 fall into the next 60-minute period, so for this part of the call look in the column for "First Call in a 60-minute Period." These 25 mins are entered as 1 ECB or ECB0.



Total amount for all three calls: 2 ECB or ECB0, and 0.75 ECB1 or ECB3