

Work Pattern Calculator (Police Staff)

Mandatory Questions about this working pattern

Shift Pattern For

Security Supervisor shift Calculator

Fixed Meal Break?

(Individual/Section and Force ID Number)

(FLEXTIME WORKERS ONLY)

Earliest Start Time

06:30

Latest Start Time

14:00

Latest End Time

22:00

No. Weeks in Cycle

2

24 hour Clock (Real Time)

Use format 00:00 for times

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Totals	W.E. Tot	
1	Duty Times (Real Time)	06:30 14:30	06:30 14:30	06:30 14:30	06:30 14:30	06:30 14:30	RD RD	RD RD		
	Shift Span (total)	08:00 8.00	08:00 8.00	08:00 8.00	08:00 8.00	08:00 8.00				
	Meal Break	00:42 0.70	00:42 0.70	00:42 0.70	00:42 0.70	00:42 0.70				
	Night Hours							0.00		
	Irregular Hours	00:30 0.50	00:30 0.50	00:30 0.50	00:30 0.50	00:30 0.50		2.50		
	Paid Hours	07:18 7.30	07:18 7.30	07:18 7.30	07:18 7.30	07:18 7.30		36.50	0.00	
2	Duty Times (Real Time)	14:00 22:00	14:00 22:00	14:00 22:00	14:00 22:00	14:00 22:00	RD RD	RD RD		
	Shift Length (total)	08:00 8.00	08:00 8.00	08:00 8.00	08:00 8.00	08:00 8.00				
	Meal Break	00:42 0.70	00:42 0.70	00:42 0.70	00:42 0.70	00:42 0.70				
	Night Hours	02:00 2.00	02:00 2.00	02:00 2.00	02:00 2.00	02:00 2.00		10.00		
	Irregular Hours	03:30 3.50	03:30 3.50	03:30 3.50	03:30 3.50	03:30 3.50		17.50		
	Paid Hours	07:18 7.30	07:18 7.30	07:18 7.30	07:18 7.30	07:18 7.30		36.50	0.00	
3	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
4	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
5	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
6	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
7	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
8	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
9	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
10	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
11	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
12	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
13	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
14	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	
15	Duty Times (Real Time)									
	Shift Length (total)									
	Meal Break									
	Night Hours							0.00		
	Irregular Hours							0.00		
	Paid Hours							0.00	0.00	

Enhancement for Weekend Work	
Shift Allowance	14.00%
Enhancement for Night /Irregular Hours	0.00%

Note - Shift Allowance takes precedence over enhancement for night work or irregular hours.
When Night Rate/Irregular hours apply only the higher will be paid (not both)

Working Hours	73.00	36.50
Weekend Hours	0.00	0.00
Night Work Hours (20:00 - 06:00)	10.00	5.00
Irregular Hours (18:30 - 07:00)	20.00	10.00

Contractual Values

Total Equalisation Allowance Payment

14.00%

Total Paid Hours (Decimal)

36.50