PAYROLL CALCULATION WORKSHEET



EMPLOYEE TYPE: FLSA/PAID or ACCRUED W

WEEK ONE

CODE	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	TOTALS	
TOTAL	HOURS			2			EXTEND	ED OT HOURS	
WORKED			HOLIDA	HOLIDAY PAY (Always Paid)					
TOTAL HOURS PAID			HOLIDA	HOLIDAY OVERTIME (Paid or Accrued)					
			OVERTI	OVERTIME (Paid or Accrued)					
NOTE: 40 HOURS NOT PAID IT			LEAVE	LEAVE TAKEN (Always Paid)					
TAKES FROM GCT (Generated Covered Comp Time)			REGULA	REGULAR (Always Paid)					
			SHIFT (/	Always Paid)		Adjusted Reg.			
				WEEK TWC)				
CODE	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	TOTALS	
TOTAL	HOURS			2			EXTEND	ED OT HOURS	
WORKE			HOLIDA	Y PAY (Always Paid)					
TOTAL HOURS BAID			HOLIDA	HOLIDAY OVERTIME (Paid or Accrued)					

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TOTAL HOURS PAID

NOTE: 40 HOURS NOT PAID IT TAKES FROM GCT (Generated Covered Comp Time)

	Z			EXTEND	EXTENDED OT HOURS				
HOLIDAY	PAY (Always Paid)								
HOLIDAY	OVERTIME (Paid or Ac								
OVERTIM	E (Paid or Accrued)								
LEAVE TAKEN (Always Paid)									
REGULAR (Always Paid)									
SHIFT (Alv	vays Paid)			Adju	sted Reg.				

WEEK ONE	
TOTAL HOURS WORKED	
TOTAL HOURS PAID	
WEEK TWO	
TOTAL HOURS WORKED	
TOTAL HOURS PAID	
PAY PERIOD	
WEEK ONE	
WEEK TWO	
TOTAL HOURS (REG) PAID ON PAY STUB	

Holiday Overtime: is equal to all hours worked on a Holiday by either a Covered (1.5) or Exempt (1.0) Employee. (Example: 8 Hours worked on a Holiday would be = 8 Hours of Holiday Overtime).

Overtime: is equal to Total Hours worked minus 40. (Example: 45 Hours Total Worked - 40 = 5 Hours of Overtime).

Regular: is equal to Total Hours worked minus all Overtime (Holiday & Regular).

(Example: 45 Total Hours Worked - 5 Hours of Overtime = 40 Regular Hours).

Shift: is equal to Total Eligible Hours Paid (Example: 45 Total Hours Paid X Rate of Pay X Shift Percentage on the Employee's Record).