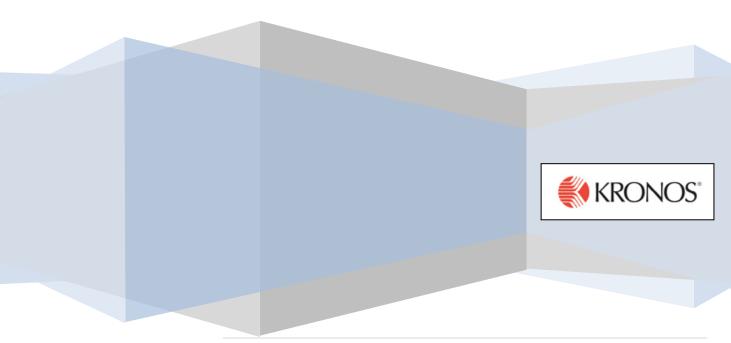


KRONOS Workforce Central Suite

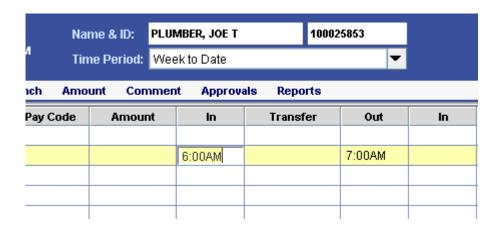
Supplement Training for FMA

Version 5.2

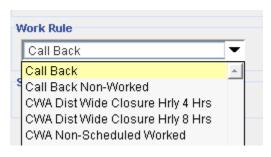


8.2 Facility Managers shall be paid a total of four (4) hours of overtime plus one (1) hour of travel time for hanging and taking down the flags on holidays. The Department of Facility Management will determine when flags will be displayed.

Joe came in on a holiday to hang the flag. He clocked in at 6 AM and left for home at 7:00 AM.

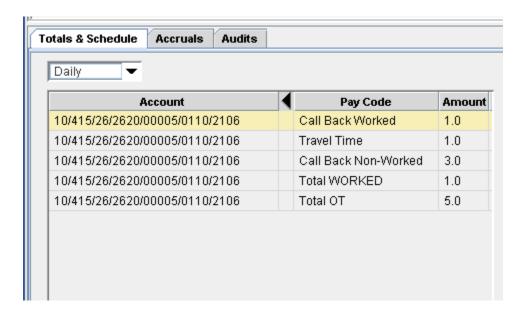


In the Transfer cell, click on Search and then Call Back.



Go to Actions, Calculate Totals.

Joe will be paid for 5 hours at 1.5 times his regular rate of pay although he actually worked one hour.



8.3 Facility Managers required to work beyond their normal shift, due to the absence of the Assistant Custodian and the unavailability of a floater, with less than 24 hours notice, will receive the rate of one and one-half (1-1/2) times their regular hourly rate for all hours worked in excess of eight (8) hours for that day.

Joe's regular shift is 6:00 AM to 2:30 PM. (8 hours with a 30 minute unpaid lunch) His Assistant was ill and Joe needed to extend his shift until 4:30 PM. Joe should receive 1.5 times his regular rate of pay for the additional 2 hours of work.

6:00AM	2:00PM	2:00PM	Shift Extension	4:30PM	10.0
		4			

The above picture shows Joe's punch in at 6:00 AM and out at 4:30 PM.

The Timekeeper should add an in punch with the Transfer to work rule FMA Shift Extension. By clicking outside of the line, the punches will

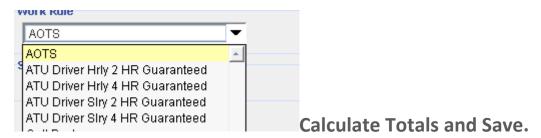
align correctly. The view below shows the 2.5 hours above 8 hours will be paid at the overtime rate.



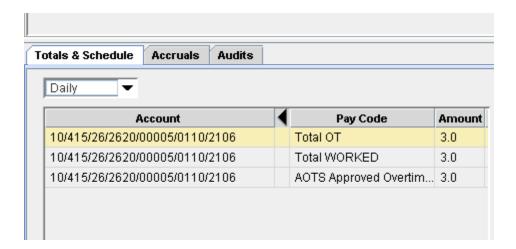
8.4 Facility Managers who are not given at least two (2) weeks notice of overtime scheduled on a Saturday or a Sunday will be paid at the hourly rate of time and one-half their regular rate.

Joe worked on a Saturday without 2 weeks notice. He worked from 7AM to 10AM, a total of 3 hours.

In the **Transfer cell**, click on **Search** and then **AOTS**.



Joe worked for 3 hours. Under daily totals, you see that Kronos is paying Joe at 3 hours at his overtime rate.

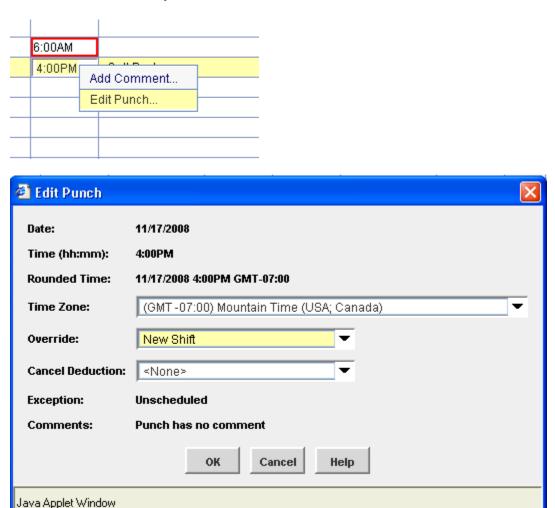


8.5 An employee required to report back to work after having left the worksite or called to work on a non-scheduled day will be paid a minimum of four (4) hours plus one (1) hour travel time at the rate of one and one half ($1\frac{1}{2}$) their regular rate.

Joe worked his normal shift on Monday. After leaving for the day, he was called back into work and worked from 4:00 PM to 6:00 PM.

		ard Iculated: 2:42	PM			MBER, JOE T Tious Schedu	ıle Period	10002	25853	•		
Sa	Save Actions Punch Amount Comment Approvals Reports											
		Date	Pay Code	Amour	nt	In	Transf	er	Out		In	
0	Ľ _≯	Sun 11/16										
0	ᅜ	Mon 11/17				6:00AM			2:30PM			
0	ᅜ	Mon 11/17				4:00PM			6:00PM			
0	[_{>}	Tue 11/18										
0	Ľ,	Wed 11/19										

Edit the In Punch of the new added shift by right clicking time box and select **Edit Punch, Override New Shift.**



In the **Transfer** box (in the new shift), choose the **Work Rule Call Back** and go to **Actions, Calculate Totals. Save.**

Under the **Daily View**, you see that Joe was paid for a total of 5 additional hours paid at 1.5 his regular rate of pay in addition to the hours he worked during his normal shift.

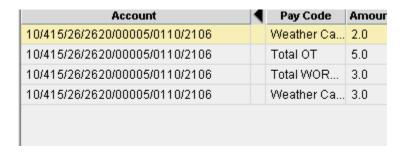
Account	 Pay Code	AIIIUUIIK
10/415/26/2620/00005/0110/2106	Call Back Worked	2.0
10/415/26/2620/00005/0110/2106	Travel Time	1.0
10/415/26/2620/00005/0110/2106	Call Back Non-Worked	2.0
10/415/26/2620/00005/0110/2106	Salary	8.0
10/415/26/2620/00005/0110/2106	Total OT	5.0
10/415/26/2620/00005/0110/2106	Total WORKED	10.0
10/415/26/2620/00005/0110/2106	Total BASE+NONPROD	8.0

8.5.1 Facility Managers who are required by Facility Management to report only to remove snow and ensure buildings are operational, secure and safe will receive a minimum of five (5) hours of pay at the overtime rate of time and one half (1½).

Joe T Plumber was called into work to remove snow on a day he was not scheduled to work. He punched in for work at 3:00 AM and punched out at 6:00 AM.

From the Transfer Cell, choose FMA-CWA Weather Call in.

Go to Actions, Calculate Totals. Save

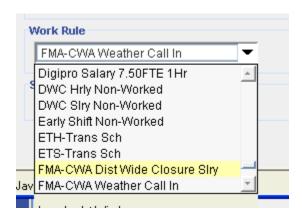


Although Joe worked for 3 hours removing snow, Kronos pays him 5 hours at 1.5 times his regular rate of pay.

8.6 Employees who are required to work during a District-wide school or office closing shall be paid at time and one-half (1½) times the employee's regular rate of pay.

Joe was required to work on a day the district was closed due to a blizzard. His punches show that he worked from 6:00 AM to 1:00 PM

The Timekeeper would go into the Transfer box, between the in and out punch. Go to Search. Choose the work rule FMA-CWA Dist Wide Closure Salary (FM's are salaried with a work rule)



	In		T	ransfer		Out
	6:00AM	;FMA-CV	VA Dist V	Vide Clo	sure Siry	1:00PM
lits						
lits					Date	Start Time
lits					Date Sun 11/23	Start Time
lits	Pay Code	Amount	Wages			Start Time
lits	Pay Code Half Pay No		Wages 11.38		Sun 11/23	Start Time
lits		1.0			Sun 11/23 Mon 11/24	Start Time
lits	Half Pay No	1.0 7.0	11.38		Sun 11/23 Mon 11/24 Tue 11/25	Start Time
lits	Half Pay No Total WOR	1.0 7.0	11.38 159.32		Sun 11/23 Mon 11/24 Tue 11/25 Wed 11/26	Start Time
lits	Half Pay No Total WOR DWC Worked	1.0 7.0 7.0 7.0	11.38 159.32 159.32		Sun 11/23 Mon 11/24 Tue 11/25 Wed 11/26 Thu 11/27	Start Time
lits	Half Pay No Total WOR DWC Worked Half Pay	1.0 7.0 7.0 7.0 1.0	11.38 159.32 159.32 79.66		Sun 11/23 Mon 11/24 Tue 11/25 Wed 11/26 Thu 11/27 Fri 11/28	Start Time

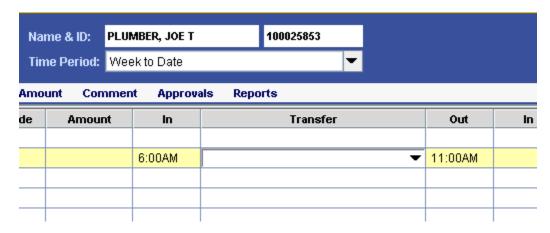
Although Joe worked for 7 hours, he will be paid for 8 hours at his regular rate of pay and an additional 8 hours of ½ pay. (8 hours at 1.5 times his regular rate)

8.7 FMA employees excused from work during a district wide closure will receive their regular pay for the day.

Timekeeper does not have to do anything in this scenario.

HAZARD PAY-8.8.1 Facility Managers will be paid at two and one half (2½) times their regular rate of pay for a minimum of five (5) hours and every hour worked over five (5) provided the Facility Manager was required to work during said hazard/emergency situation (i.e., shooting, major fire, etc.).

The City of Denver has declared a state of emergency during and after an extreme snow storm. Thus, any work performed is considered to be Hazard Pay.

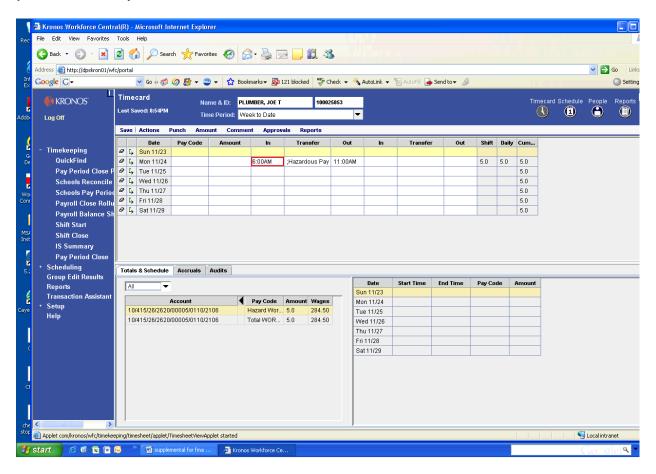


Joe worked during the hazard situation from 6:00 AM to 11:00 AM.

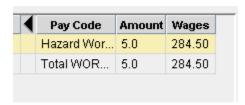
Go to the Transfer cell, using the drop down arrow, choose Hazardous Pay and click on OK.



Go to **Actions, Calculate Totals and** once you confirm the hours are paid correctly, click **OK** and **Save.**



Joe's base hourly wage is \$22.76. For the 5 hours, he should receive \$. \$56.90 X 5 hours = \$284.45. Joe's daily totals show he will be paid \$284.45 for the day.



8.9 Facility Managers who are required to arrive at work early as approved by the Area Supervisor (i.e., before their regularly scheduled time on a regularly scheduled day) for the purpose of snow removal or other such buildings needs, will receive a minimum of two (2) hours of pay at the overtime rate of time and one half (1½). Facility Managers who elect to arrive early due to building needs will be paid at the overtime rate as stated in Article 8.1.

Joe works from 6 AM to 2:30 PM each day. Due to a snowfall, Joe had to come in to work early to shovel the snow. He started work at 5:00 AM.

5:00AM	2:30PM	
5:00AM	2:30PM	

Timekeeper will have to add an out punch 1 minute prior to employee's regular start of shift and an in punch at his regular start time.

In this example, we would add an out punch of 5:59 AM and an in punch of 6:00 AM

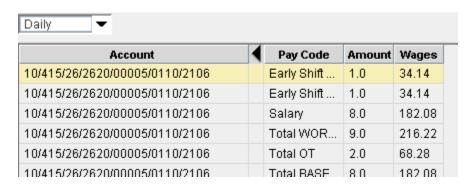
5:00AM	2:30PM	6:00AM	559A	9.0

After we click on a different line, the punches fall into the correct order.

From the **Transfer** Cell between the early shift, choose **FMA Early Shift Worked.** After you **Calculate Totals**, you see that Kronos is paying Joe for 2 hours prior to his start time even though he only worked 1 hour.

Save.

5:00AM	;FMA Early Shift Worked	5:59AM		2.0	
6:00AM		2:30PM		8.0	10.



Joe's daily totals show that Kronos is paying him the 2 hours at his overtime rate for snow removal prior to his shift.