## Bi-Weekly employee has been on $9 / 80$ Schedule since $03 / 30 / 14$ and is going back to a Regular schedule ( 8 hour shifts 5 days a week) beginning 5/11/14.

- Currently Employee is on a 9/80 schedule which started on $03 / 30 / 14$ and was left without an end date where week 1 has 44 hours and week 2 has 36 hours.

Existing work schedules.
(0/80 Alternate Schedule 03/30/14 - Now
Work Days (Hours) Week 1 - Mon(9), Tue(9), Wed(9), Thu(9), Fri(8). Week 2 - Mon(9), Tue(9), Wed(9), Thu(9).

Weekly Scheduled Hours Week 1-44 Hrs. Week 2-36 Hrs.
Edit This Schedule Delete

## Add New Work Schedule

## How to End a Current Work Schedule

- The DTA must end the current schedule on the Saturday of the second week of a Bi-Weekly pay period.
- In order to end the schedule the DTA must CLICK on Edit This Schedule.

Existing work schedules.

```
O 9/80 Alternate Schedule 03/30/14 - Now (1)
    End Effective Date
    Week 1 
    Weekly Scheduled Hours 44.0
        Save Changes
        Cancel
```

- The DTA must ADD the End Effective Date and CLICK on the SAVE CHANGES button.

Existing work schedules.


## Add New Work Schedule

- DTA will see a Green Box showing that the schedule has been updated to end on $05 / 10 / 14$

```
O Schedule Updated ()
```

Existing work schedules.

## 9/80 Alternate Schedule 03/30/14-05/10/14

Work Days (Hours) Week 1 - Mon(9), Tue(9), Wed(9), Thu(9), Fri(8). Week
2 - Mon(9), Tue(9), Wed(9), Thu(9).
Weekly Scheduled Hours Week 1-44 Hrs. Week 2-36 Hrs.
Edit This Schedule Delete

## Add New Work Schedule

- Beginning on the Bi-Weekly pay period starting on $05 / 11 / 14$ employee will no longer be on $9 / 80$ schedule and instead will be on a normal schedule where they will enter 8 hours shifts 5 days a week.


## Timesheet Entry

- Current Pay Period 04/27/14-05/10/14
- Employee is on a 9/80 Schedule (Week $1=44$ hours, Week $2=36$ hours)
- DTA must end current schedule on $05 / 10 / 14$


```
? 1st week of 9/80: Mon (9), Tue (9), Wed (9), Thu (9), Fri (8)
? 2nd week of 9/80: Mon (9). Tue (9), Wed (9). Thu (9)
```

Timesheet $\ln /$ Out Details
04/28-8am-12pm, 1pm-6pm.
04/29-8am-12pm, 1pm-6pm.
04/30-8am-12pm, 1 pm-6pm
05/01-8am-12pm, 1pm-6pm.
05/02-8am-12pm, 1pm-5pm.
05/05-8am-12pm, 1pm-6pm.
05/06-8am-12pm, 1pm-6pm.
05/07-8am-12pm, 1pm-6pm
05/08-8am-12pm, 1pm-6pm

## Calculations

- TRS will calculate 44 REG for Week 1 and 36 REG for Week 2. Totaling 80 REG for the Pay Period.
o Any Productive work hours over 44 in Week 1 will be OTP
o Any Unproductive work hours over 44 in Week 1 will be OTS
o Any Productive work hours over 36 in Week 2 will be OTP
o Any Unproductive work hours over 36 in Week 2 will be OTS


## Timesheet Entry

- Current Pay Period 05/11/14-05/24/14
- $9 / 80$ schedule has ended and employee is now on a Regular schedule (8 hour shifts, 5 days a week)



## Timesheet In/Out Details

05/12-8am-12pm, 1 pm-5pm.
05/13-8am-12pm, 1pm-5pm.
05/14-8am-12pm, 1pm-5pm.
05/15-8am-12pm, 1pm-5pm.
05/16-8am-12pm, $1 \mathrm{pm}-5 \mathrm{pm}$.
05/19-8am-12pm, $1 \mathrm{pm}-5 \mathrm{pm}$.
05/20-8am-12pm, 1pm-5pm.
05/21-8am-12pm, 1pm-5pm.
05/22-8am-12pm, 1pm-5pm.
05/23-8am-12pm, 1pm-5pm.

## Calculations

- TRS will calculate 40 REG for each Week. Totaling 80 REG for the Pay Period.

0 Any Productive work hours over 40 in a Week will be OTP
O Any Unproductive work hours over 40 in a Week will be OTS
For additional assistance with calculations, please contact the TRS help desk.

