## **Heat Illness Prevention Program**



Have and plan and now your work environment



Provide basic training to employees



Monitor temperature and humidity



Monitor the employees for signs/symptoms



Provide water or sports drinks



Provide feasible controls



Adjust work/rest schedule if HI > 90



Provide cooled or shaded rest areas



Provide extended break times





## **Heat Illness Prevention Program Recommendations**

- Schedule
- Acclimatize
- Reduce
- Relief
- Provide







## **Heat Illness Prevention Program Recommendations**

## Heat Advisories and Excessive Heat Warnings



OSHA monitors the NWS and so should you!



