## ENSURE ADEQUATE RESOURCES:

[ ] Adequate personnel to manage firefighters in need of rehab.
[ ] EMS as a resource for rehab.
[ ] Secure all consumables necessary for rehab:
$\checkmark$ Potable drinking water for hydration
I Sports drinks (electrolytes and calories) for longer incidents (> one hour)
$\checkmark$ Active cooling materials
I Medical monitoring equipment (bp cuffs, stethoscopes, CO device, etc.)
$I$ Food
I Means to wash hands and face
I Blankets and warm, dry clothing for winter months
I Bathroom materials

## RESPONSIBILITIES:

[ ] Ensure the Rehab Policy is followed.
[ ] Don the Rehab Vest.
[ ] Identify an appropriate site for rehab:
$\checkmark$ It is large enough to accommodate the number of personnel expected (Including EMS Personnel for Medical Monitoring)
I It has a separate area for personnel to remove PPE
$\checkmark$ It is accessible for ambulances and EMS personnel
$\checkmark$ It is removed from all toxic atmospheres (exhaust fumes and smoke)
$I$ It provides protection from inclement weather
$I$ It has access to hydration supplies and active cooling methods
I It is away from spectators and the media
$\checkmark$ It is scalable and can expand and contract as the incident demands
$\checkmark$ It provides an entrance and exit to ensure adequate flow
[ ] Manage the process of rehab:
$\checkmark$ Ensure personnel in rehabilitation receive at least 10 to 20 minutes of rest
$\checkmark$ Ensure personnel rehydrate themselves
$\checkmark$ Ensure personnel are actively cooled (where required)
$\int$ Maintain accountability and remain within rehabilitation at all times
$\checkmark$ Inform the IC if a member requires transportation to a medical facility
$\checkmark$ Inform the IC if crews are requiring additional time to rehab (accountability)
[ ] Documentation:
$\checkmark$ During the rehab process minimal documentation is suggested

- Crew
- Time in
- Time Out
$\checkmark$ If a firefighter requires medical treatment follow local protocols

Figure 8: Example of rehab sector layout.

