

Meeting Minutes October 10th, 2022

Attendance:

[X] Phil Sapp – Chairperson/Coordinator			
[X] Cory Dettrich – Vice Chairperson		[X] Missy Sapp - Secretary	
[] Nicole Antons	[] Matt Young	[X] Lin and	d Bruce Buer
[] Ryan Erickson	[X] Heather McDu	ffie – HR	[] Jared Landau – IT
[] Sarah Hall – Guest RM/Washington			

- Called Meeting to Order: 10:00am
- Reviewed minutes from last meeting:
- Safety update with Heather McDuffie, HR:
 - Incident in Washington that occurred in August a late report. Cleaning person tripped on rug while vacuuming in the Glenwood club house.
 - Lin and Bruce mentioned that they had a resident that had a house fire. Thanks to quick thinking neighbors and a great response from Salem Fire there were no injuries and damage was kept locally to the home.
- Briefly discussed Property Visits.
 - Laurel Park Community in Tumwater, WA.
 - o Anglers Pointe (Deer Run) in Graham, WA

Job Hazard Assessment Forms:

- Phil explained his JHA for office worker (community manager) and maintenance worker (community manager).
- It is important to reference the WSM on the assessment form as an element of hazard control.
- Every job position at CWRES should have a Hazard Assessment form: Community Managers, Regional Managers, Maintenance Workers, Office Employees and Corporate Employees. Each of these positions may see Hazards specific to that job.
- New Business/Assignments:



Commonwealth Safety Committee

- Lin and Bruce are to look into Smoke Detector and free installations for the community residents.
- Phil will investigate steps a manager can legally take if an animal entering the property doesn't belong to a resident.
- The committee discussed potential need for Fire Plans/Route/Map for Community Club Houses. By law do they need them. We will investigate further
- o Phil will talk to Tom about Fire Plans/Route/Map for the corporate office.
- Safety Team continue to work on your JHA's.
- o Discussed having our December meeting at the Corporate Office to close the year.
- Meeting Adjourned at 10:42 am