## Job hazard analysis form - SAMPLE

Job: Mowing the lawn
Date of analysis: August 31, 2022

Conducted by: Wally Weedeater

Materials and equipment needed: Lawnmower, gasoline

Brief description of task and environment: Use XYZ lawn mower to cut lawn at 1234 Great View Drive

|  | Prework step (step back) | Potential hazards | Controls/PPE | Needed changes |
| :---: | :---: | :---: | :---: | :---: |
|  | Consider assumed conditions for task/job: <br> - Weather <br> - Other environmental conditions <br> - Individual conditions <br> - Overall organizational challenges (supplies, etc) | 1. It will be 90 degrees when mowing is scheduled (fatigue and heat) <br> 2. Sloped lawn (strain, ergonomics) <br> 3. Tight schedule - time to complete mowing in between getting kids off to soccer and dinner with friends (distractions, stress) | 1. Hydration - have water bottle filled and accessible - drink before and after <br> 2. Mow strategically across lawn to avoid ergo strain <br> 3. Mindful moment pause, let go of past and future concerns, engage in the task at hand |  |
|  | Sequence of basic job steps | Potential hazards | Controls/PPE | Needed changes |
| 1. | Remove lawn mower from garage and push it into the driveway. | 1. Back/shoulder injuries from lifting and pushing. <br> 2. Tripping over old hose, pots, and rakes | 1. Use proper body mechanics (keep load close, don't twist). Push from the body core. | Create and maintain a clear storage area. |
| 2. | Inspect mower to see that guards are in place and switches are working. | 1. Back/shoulder injuries from turning mower <br> 2. Amputations from rotating blades | 1. Keep load close to body; bend knees. <br> 2. Keep guards in place and keep hands away from blades. |  |

Put fuel in mower using a gas can equipped with long spout (or funnel).
lawn using horizontal motion across
hill. Pivot at end of run and reverse across hill.

1. Exposure to gas vapors
2. Skin contact with gas
3. Fire and burns
4. Slips and falls
5. Slip on hill
6. Amputation when mower runs over foot
7. Flying debris
8. Noise
9. UV exposure from sunlight
10. Wear gloves and safety glasses.
11. Make sure there are no open flames, cigarettes, or sparks.
12. Boots with nonslip soles
13. Use small steps to avoid slipping.
14. Avoid distractions; consider mindfulness practice.
15. Boots, safety glasses, and hearing protection
16. Use small steps to prevent slipping.
17. Wear long sleeves and sunscreen.

Comments: (frequency/duration, etc.) Job is done once per week and takes 2 hours

