

December 2019 Maintenance Safety Topics

Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
<p><u>1</u> Pinch Points - Fingers / Hands:</p> <p>Ask how this type of injury can happen</p>	<p><u>2</u> Question:</p> <p>How could you have a hand injury today? What could you do to reduce the risks of having an injury?</p>	<p><u>3</u> Ladder Safety:</p> <p>Name three (3) items you check on your ladder prior to use.</p>	<p><u>4</u> Fatal Risks:</p> <p>Ask the group what are they and why? How do we reduce risks?</p>	<p><u>5</u> Eye Protection:</p> <p>Name two (2) tasks where you would need to use eye protection and why.</p>	<p><u>6</u> Trip Hazards:</p> <p>Name three (3) trip hazards you could encounter today.</p>	<p><u>7</u> Fire Extinguisher Training:</p> <p>ABC use for all types of fires. PASS to use. Primary use is to evacuate.</p>
<p><u>8</u> Crosswalks:</p> <p>What are the hazards of crosswalks? Can you use a phone while walking? -NO!</p>	<p><u>9</u> Secondary Blocking:</p> <p>When working on heavy equipment, wood secondary blocks must be used!</p>	<p><u>10</u> Secondary Blocking:</p> <p>Reduce risk of injury by...</p>	<p><u>11</u> Question:</p> <p>Why is secondary blocking used when working on equipment?</p>	<p><u>12</u> Secondary Blocking:</p> <p>Give Demonstration</p>	<p><u>13</u> Question:</p> <p>Give me two (2) examples of secondary blocking.</p>	<p><u>14</u> Question:</p> <p>Ask two (2) people at the safety meeting: what is secondary blocking?</p>
<p><u>15</u> Hand Injuries:</p> <p>How will you prevent hand injuries today?</p>	<p><u>16</u> Forklifts:</p> <p>Name two body parts that can be injured if outside the running lines?</p>	<p><u>17</u> Emergency Stops:</p> <p>Find an E -Stop and perform a demonstration.</p>	<p><u>18</u> Workplace Violence:</p> <p>How do you identify non-outside people? Who do you report it to?</p>	<p><u>19</u> Use Quiz</p>	<p><u>20</u> Propane:</p> <p>Discuss what must be used when dealing with propane.</p>	<p><u>21</u> LOTO:</p> <p>Maintain tools & equipment, tag out and repair equipment. Control your own energy.</p>
<p><u>22</u> Working from Heights:</p> <p>Name two things that must be checked prior to working from heights.</p>	<p><u>23</u> Harness Inspection:</p> <p>Demonstrate the harness inspection process.</p>	<p><u>24</u> Question:</p> <p>What must be done before leaving the job each day?</p>	<p><u>25</u> Merry Christmas!!</p>	<p><u>26</u> Emergency Evacuations:</p> <p>Name the evacuation areas for fire/tornado</p>	<p><u>27</u> Hazcom:</p> <p>You have the right to know about any product SDS; EVERYTHING needs a label.</p>	<p><u>28</u> Modifying Equipment:</p> <p>Why is it unacceptable to modify equipment? Give example.</p>
<p><u>29</u> Demonstration:</p> <p>Demonstrate how to do a proper PM on a battery charger.</p>	<p><u>30</u> Cuts/Knives:</p> <p>Show knives that are acceptable and always cut away from body.</p>	<p><u>31</u> Dock Door Safety:</p> <p>Demonstrate how to properly open a dock door.</p>				