

SAFETY WALKAROUND CHECKLIST BACKS & LIFTING

2001

| Date Prepared: | | Ву: |
|-------------------|---|------------------------------------|
| Project Name/No: | | Location: |
| | e box if the statement is true. e blanks where the appears. | |
| • Citations | in brackets are from Title 8 of the Cali | fornia Administrative Code. |
| HAZARD IDE | NTIFICATION [1509] | NOTES |
| (IIPP) identi | ompany has a written Injury and Illness that meets all Cal/OSHA requirement fication of back hazards on the site, regent investigation, and correction of hazards | ts. It includes gular inspections, |
| ☐ Mater identi | rials which may present lifting hazards | on the job have been |
| | Heavy objects (over 20 lbs. if they w over 50 lbs. at one time). (List below | <u> </u> |
| | Bulky or awkward objects. (List belo | ow.) |
| | Loads whose weight may suddenly s | shift. (List below.) |
| | Objects which must be lifted from al (List below.) | bove shoulder level. |
| | Objects which must be lifted from the | ne floor. (List below.) |
| | Objects which cannot be held close t | to the body. (List below.) |
| | ist identified lifting hazards: | |
| _ | | |

NOTES

| | asks which require repeated twisting, bending, or reaching verhead have been identified. (List below.) |
|---------|---|
| A | List identified twisting, bending, or reaching hazards: |
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| | Back injuries and all accidents involving lifting are investigated, and azards are corrected. |
| JOB DE | SIGN [1509] |
| | When possible, jobs are designed to minimize manual material andling. |
| | When possible, mechanical lifting devices (fork lifts, hoists, cranes, and block and tackle) are used. |
| | Ianual lifting and carrying devices (dollies, hand trucks, pry bars, nd hooks) are available and in good condition. |
| li | Where possible, materials and equipment are used that are easy to ft and carry (for example, bricks with handholds or fiberglass adders). |
| | Where possible, materials are ordered in small, light quantities (for xample, 3-foot drywall or small packages of cement). |
| | afting tasks are divided among workers to reduce repetitive lifting. |
| g | leavy materials which must be lifted manually are stored off the round, no lower than knee height. (This limits the height of the fting required, and reduces pressure on the spine.) |
| | leavy materials are stored where there is enough space to lift them afely, without reaching or twisting. |
| TRAININ | IG [1509] |
| | Workers have been trained about all identified lifting hazards on the bb, and methods to avoid injury. |
| | Vorkers have been trained in safe lifting techniques, including team fting and carrying. |

NOTES

| WORK | S PRACTICES [1509] |
|-------|---|
| | Materials are delivered as close as possible to where they will be used. |
| | Loads are split up to reduce weight. |
| | Walkways are kept clear to allow use of material handling devices like carts and dollies. |
| | Mechanical devices or team lifting techniques are used for heavy loads whenever possible. |
| | Before lifting and carrying heavy objects, workers plan the task, including resting points if necessary. |
| | Workers use the correct grip, test the load before lifting, and lift and hold the load close to the body. |
| | Loads are lifted and lowered gradually. |
| | Workers are encouraged to "warm up" at the start of each shift, and to take regular stretch breaks. |
| CAL/O | SHA ERGONOMICS REGULATION |
| | If there has been more than one ergonomic injury within a year to workers doing the same task, the company has set up a program to identify and correct these hazards and provide relevant training. [5110] |