SCS Chetek

SCS Fall Rescue Plan

DATE: 24 Jun 2025 JOB DESCRIPTION: SCS Chetek

LOCATION:

CONTACTS

Rescuer(s):

Competent Person:

Emergency Contact:
Blain Schumacher 715-393-7596

Method of Contact:
- [ ] PA
- [x] Verbal/Face to Face
- [ ] Radio Channel:
- [x] Phone Number:
- [ ] Other:

RESCUE EQUIPMENT

- [x] Ladder
- [ ] Rescue Pole
- [ ] Rescue Rope
- [ ] Scaffold
- [ ] Crane
- [x] Aerial Lift
- [ ] Alternative Lifting &Lowering Device
- [ ] RSQ
- [ ] First Aid Kit
- [ ] Life Ring
- [ ] RPD
- [ ] R550

Location of Equipment:
- [x] Jobsite
- [ ] Gang Box
- [ ] Tool Box
- [ ] Other:

CRITICAL RESCUE FACTORS

Anchor Point:
Roof

Landing Area:
Ground
First Floor Opening

Rescue Obstructions or Hazards:
Uneven Ground
Job Site Debris

Other:

CHECK FOR YES

	COMMENTS
[x] Have alternatives to using fall arrest equipment been considered?	
[x] Has rescue equipment been inspected and in good shape?	Use Aerial Lift or Telehandler w/man basket as first option
[x] Is equipment adequate for the rescue plan?	Extension Ladder as the second option.
[x] Have communication devices been identified, located and tested?	Rescue Ladder is another option
[x] Are all rescuers familiar with the use of the rescue equipment?	
[x] If working over water, is there a boat available?	N/A

Describe the tasks that will be done prior to work to prevent a fall and the step-by-step process to be followed in the event of a fall.

PRE-WORK TASKS:

1) Inspect areas where work is performed daily
2) Verify rescue equipment is accessible
3) Inform all site workers of the plan
4)
5)
6)

RESPONSE PROCEDURE:

1) Notify Emergency Contact.
2) Make medical assessment of person.
3) If possible, have employee perform self-rescue.
4) Deploy aerial lift - Ext or rescue ladder
5) Assist worker to get pressure off the harness
6) Assist worker into the lift or on the ladder

Revision #2
Created 2025-06-17 20:11:05 UTC by Blain Schumacher
Updated 2025-06-26 16:24:13 UTC by Blain Schumacher