

Fall Rescue Plans - Active Sites

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SCS Athens

SCS Fall Rescue Plan

DATE: JOB DESCRIPTION:

LOCATION:

CONTACTS

Rescuer(s):

Competent Person:

Emergency Contact:

Method of Contact:

☐ PA ☒ Verbal/Face to Face
☐ Radio Channel:
☒ Phone Number:
☐ Other:

RESCUE EQUIPMENT

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

Location of Equipment:

- ☒ Jobsite
☐ Gang Box
☐ Tool Box
☒ Other:

CRITICAL RESCUE FACTORS

Anchor Point:

Landing Area:

Rescue Obstructions or Hazards:

Other:

CHECK FOR YES

- ☒ Have alternatives to using fall arrest equipment been considered?
☒ Has rescue equipment been inspected and in good shape?
☒ Is equipment adequate for the rescue plan?
☒ Have communication devices been identified, located and tested?
☒ Are all rescuers familiar with the use of the rescue equipment?
☐ If working over water, is there a boat available?

COMMENTS

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:

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-
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-

RESPONSE PROCEDURE:

- 1) Notify Emergency Contact.
- 2) Make medical assessment of person.
- 3) If possible, have employee perform self-rescue.
- 4)
- 5)
- 6)

SCS Chilton

SCS Fall Rescue Plan

DATE: 4/16/2024 JOB DESCRIPTION: SCS Chilton - Multifamily housing
Single and Two story Construction
LOCATION: 1110 S Irish Road Chilton, Wi. 53014

CONTACTS

Rescuer(s):

Dennis Ware

Benyamin Nunn

Competent Person:

Dennis Ware

Emergency Contact:

Dale Bergman - 534.626.0075

Method of Contact:

☐ PA ☒ Verbal/Face to Face

☐ Radio Channel:

☒ Phone Number: 715.393.9405

☐ Other:

RESCUE EQUIPMENT

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

Location of Equipment:

- ☒ 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

Wind

Other:

CHECK FOR YES

- ☒ Have alternatives to using fall arrest equipment been considered?
- ☒ Has rescue equipment been inspected and in good shape?
- ☒ Is equipment adequate for the rescue plan?
- ☒ Have communication devices been identified, located and tested?
- ☒ Are all rescuers familiar with the use of the rescue equipment?
- ☐ If working over water, is there a boat available?

COMMENTS

Use Aerial Lift of Telehandler w/ Man basket as first option if outside
Extension Ladder as second choice
Recuse Ladder is an option as well
Not Applicable

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 being performed
- 2) Verify Rescue Equipment is readily accessible
- 3) Inform crews / sub-contractors 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 Ladder or recuse ladder
- 5) Assist worker to get pressure off the harness
- 6) Assist worker to get in the lift or on the ladder

SCS Eau Claire

SCS Fall Rescue Plan

DATE: 4/16/2024 JOB DESCRIPTION: SCS Eau Claire - Multifamily housing
Two Story Construction
LOCATION: 4395 Christopher Drive , Eau Claire, WI 54703

CONTACTS

Rescuer(s):

Jeff Kolano

Connor Dickson

Competent Person:

Jeff Kolano

Emergency Contact:

Dale Bergman - 534.626.0075

Method of Contact:

☐ PA ☒ Verbal/Face to Face

☐ Radio Channel:

☒ Phone Number: 715.348.6076

☐ Other:

RESCUE EQUIPMENT

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

Location of Equipment:

- ☒ Jobsite
- ☐ Gang Box
- ☐ Tool Box

☒ Other:

CRITICAL RESCUE FACTORS

Anchor Point:

Roof

Landing Area:

Ground

First Floor Opening

Rescue Obstructions or Hazards:

Uneven ground

Construction Debris

Other:

CHECK FOR YES

- ☒ Have alternatives to using fall arrest equipment been considered?
- ☒ Has rescue equipment been inspected and in good shape?
- ☒ Is equipment adequate for the rescue plan?
- ☒ Have communication devices been identified, located and tested?
- ☒ Are all rescuers familiar with the use of the rescue equipment?
- ☐ If working over water, is there a boat available?

COMMENTS

Use Aerial Lift of Telehandler w/ Man basket as first option if outside
Extension Ladder as second choice
Recuse Ladder is an option as well
Not Applicable

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 being performed
- 2) Verify Rescue Equipment is readily accessible
- 3) Inform crews / sub-contractors 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 Ladder or recuse ladder
- 5) Assist worker to get pressure off the harness
- 6) Assist worker to get in the lift or on the ladder

SCS Merrill Alexander Estates

SCS Fall Rescue Plan

DATE: JOB DESCRIPTION:

LOCATION:

CONTACTS

Rescuer(s):

Competent Person:

Emergency Contact:

Method of Contact:

☐ PA ☒ Verbal/Face to Face
☐ Radio Channel:
☒ Phone Number:
☐ Other:

RESCUE EQUIPMENT

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

Location of Equipment:

- ☒ Jobsite
☐ Gang Box
☐ Tool Box
☒ Other:

CRITICAL RESCUE FACTORS

Anchor Point:

Landing Area:

Rescue Obstructions or Hazards:

Other:

CHECK FOR YES

- ☒ Have alternatives to using fall arrest equipment been considered?
☒ Has rescue equipment been inspected and in good shape?
☒ Is equipment adequate for the rescue plan?
☒ Have communication devices been identified, located and tested?
☒ Are all rescuers familiar with the use of the rescue equipment?
☐ If working over water, is there a boat available?

COMMENTS

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:

-
-
-
-
-
-

RESPONSE PROCEDURE:

- 1) Notify Emergency Contact.
- 2) Make medical assessment of person.
- 3) If possible, have employee perform self-rescue.
-
-
-

421 Pfiefer Rd Coggins
Home

SCS Fall Rescue Plan

DATE: 8/27/2024 JOB DESCRIPTION: Coggins Home
Single family Housing
LOCATION: 421 Pfiefer Rd. Tomahawk, WI. 54487

CONTACTS

Rescuer(s):

Sam Swiderski

Competent Person:

Sam Swiderski

Emergency Contact:

Dale Bergman - 534.626.0075

Method of Contact:

☐ PA ☒ Verbal/Face to Face

☐ Radio Channel:

☒ Phone Number: 715.301.3309

☐ Other:

RESCUE EQUIPMENT

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

Location of Equipment:

- ☒ Jobsite
- ☐ Gang Box
- ☐ Tool Box

☒ Other:

CRITICAL RESCUE FACTORS

Anchor Point:

Roof

Landing Area:

Ground

First Floor Opening

Rescue Obstructions or Hazards:

Wooded area

Job site debris

Uneven ground

Other:

CHECK FOR YES

- ☒ Have alternatives to using fall arrest equipment been considered?
- ☒ Has rescue equipment been inspected and in good shape?
- ☒ Is equipment adequate for the rescue plan?
- ☒ Have communication devices been identified, located and tested?
- ☒ Are all rescuers familiar with the use of the rescue equipment?
- ☐ If working over water, is there a boat available?

COMMENTS

Use Aerial Lift or Telehandler w/ Man basket as first option if outside

Extension Ladder as second choice

Recuse Ladder is an option as well

Not Applicable

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 being performed daily
- 2) Verify Rescue Equipment is readily accessible
- 3) Inform crews / sub-contractors 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 Ladder or recuse ladder
- 5) Assist worker to get pressure off the harness
- 6) Assist worker to get in the lift or on the ladder

SCS Wolf River

SCS Fall Rescue Plan

DATE: 8/27/2024 JOB DESCRIPTION: SCS Wolf River
4 story Mid-rise
LOCATION: 305 W Wolf River Ave - New London, Wi. 54961

CONTACTS

Rescuer(s):

Matt Silfies 715.432.4795

Competent Person:

Matt Silfies

Emergency Contact:

Dale Bergman - 534.626.0075

Method of Contact:

☐ PA ☒ Verbal/Face to Face
☐ Radio Channel:
☒ Phone Number: 715.432.4795
☐ Other:

RESCUE EQUIPMENT

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

Location of Equipment:

- ☒ Jobsite
☐ Gang Box
☐ Tool Box
☒ Other:

CRITICAL RESCUE FACTORS

Anchor Point:

Roof
Floor Decking

Landing Area:

Ground
Any Floor / Window Opening

Rescue Obstructions or Hazards:

Uneven ground
Job site debris

Other:

CHECK FOR YES

- ☒ Have alternatives to using fall arrest equipment been considered?
☒ Has rescue equipment been inspected and in good shape?
☒ Is equipment adequate for the rescue plan?
☒ Have communication devices been identified, located and tested?
☒ Are all rescuers familiar with the use of the rescue equipment?
☐ If working over water, is there a boat available?

COMMENTS

Use Aerial Lift on Telehandler w/ Man basket as first option if outside
Extension Ladder as second choice
Recuse Ladder is an option as well

Not Applicable

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 being performed daily
- 2) Verify Rescue Equipment is readily accessible
- 3) Inform crews / sub-contractors 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 Ladder or recuse ladder
- 5) Assist worker to get pressure off the harness
- 6) Assist worker to get in the lift or on the ladder