# 10 Safety Weather Tips for Outside Workers in Cold Weather

10 Weather Tips for Outside Workers in Cold Weather to Stay Safe

Meta: Job-related injuries may occur more frequently in cold, slippery, or icy circumstances. Below are some weather tips for outdoor workers to stay safe.

Winter weather can provide challenges for professionals such as construction workers, delivery drivers, law enforcement officers, and telecommunications experts.

Day-to-day navigation of chilly weather while fulfilling professional obligations might be difficult. Furthermore, prolonged exposure to cold weather can have an adverse effect on your health.

For these reasons, it's critical to take additional safety **weather tips** when working in the winter.



Cold weather tips for working outside

# **Types of Cold Stress**

When working in wet and cold conditions, losing body heat can lead to a variety of dangers. The most typical forms of cold stress are listed here, along with advice on how to handle each one.

Туре	Reasons	Common signs	What to do
Frostbite	The skin & tissues become frozen, hard, and numb.	Reddening of the skin & white or gray patches on the fingers, nose, toes, or ears	Move the worker to a warm, dry area and seek professional medical attention
Hypothermia	The body temperature drops below 95°F	Extreme shivering, confusion & low body temperature	Call 911 immediately
Trench/Immersion Foot	Prolonged exposure to wet and cold conditions	Tingling, swelling, reddening, numbness, or blisters on the feet	Remove wet shoes and socks immediately. Keep the feet elevated, and try to avoid walking. Seek medical attention if necessary.
Snow Blindness	The reflection of light off the snow	Itchy, red eyes & increased sensitivity to light	Stay indoors, rest the eyes & bandage them if necessary

## Weather Tips for Outside Workers in the Cold

### Wear appropriate clothing

One of the most necessary tips for working outside in the cold is to wear warm clothes. For some particular jobs, there are appropriate clothing items for workers in the winter.

Quality warm clothing is essential; you should wear clothes such as thermal undergarments, insulated pants, coats, and overalls.

However, the layers of clothes should fit loosely because tight clothing reduces blood circulation, and warm blood needs to be circulated to the extremities.

As the sun climbs through the sky and temps start to go up, you can consider removing some layers. That will keep you from sweating and soaking through your clothes in order to avoid being cold again.



Wear suitable clothes

#### Protect the ears, face, hands and feet

Working outside in the cold weather, it is ideal for you to wear gloves. They will protect your hand from the brisk wind.

You should select leather material because this material blocks the wind well, along with a thin insulated layer, enabling you to move your fingers while remaining warm.

You can not lack a hat and boots. They are <u>cold weather accessories</u> that help cover your head and your feet and make your body warm effectively.

Cold temperatures are also harmful to your ears; therefore, you need to wear a hat, winter earmuffs, and insulated, water-resistant boots. Moreover, a face mask is also useful for reducing cold wind blows to your face.



Protect the ears, face, hands and feet

## Stay well rested

Working outdoors takes a lot of energy, especially in the cold, and it contains many potential risks.

Therefore, you should sleep enough to have good conditions to work. Getting enough sleep helps you have an alert situation and protects your respiration.

In cold weather, respiratory diseases become popular, so you should take this winter weather advice.

Getting enough sleep helps the immune system work better and can produce more antibodies, especially some types of antibodies that can only be produced during sleep.

It protects the body from pathogens, especially the viruses that cause respiratory infections in humans.

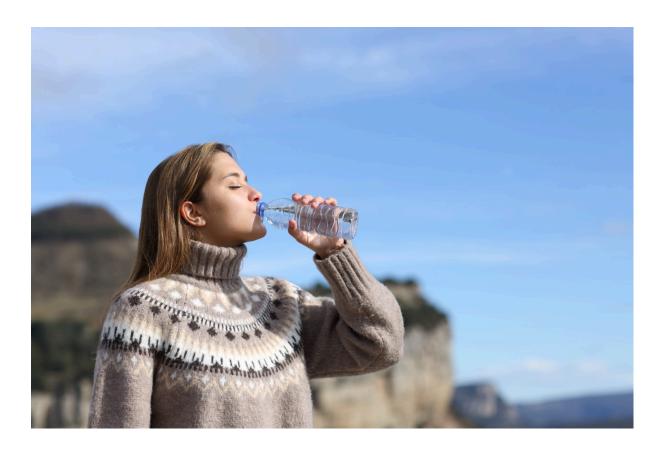


Stay well rested in the cold weather

#### Have a nourished diet

A nourished diet is also necessary because the body takes nutrients to metabolize them to energy to stay warm in cold temperatures.

To have a nutritious meal, you need to ensure a balance between groups of substances, including carbohydrates, proteins (proteins), fats, and groups of vitamins and minerals.



Avoid dehydration in winter

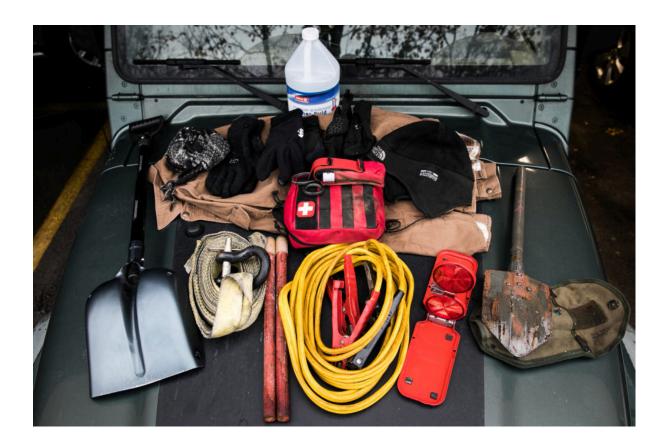
In addition, you also need to make sure to drink enough water. In winter, we often dehydrate more quickly than seasons because the colder the air is, the less moisture it has.

Therefore, another weather tip for outside workers in winter is to drink enough water.

Dehydration can cause headaches, nausea, exhaustion, and even loss of concentration. Absolutely, you do not want to lose concentration if you're running a backhoe!

#### Place a cold weather safety kit in your vehicle

If you're on the road, make sure to take a cold weather safety kit in your vehicle. Your safety kit should include things to keep your body warm, like emergency blankets, candles, and matches.



Place a cold weather safety kit in your vehicle

A candle burning in a vehicle could provide enough warmth to ward off hypothermia for a while.

A candle and a jar to hold it. Matches -- lighters may not work. Sand or kitty litter for vehicle traction. A snow brush or scraper. You also can put in extra water and food depending on how far you have to travel.

Before you work outdoors in cold weather conditions, make sure that you're well prepared.

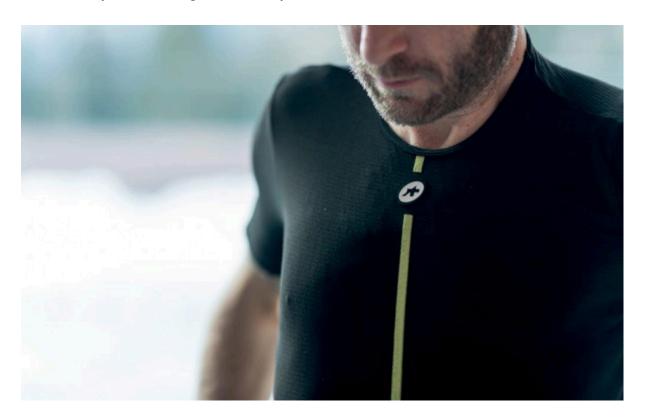
#### **Stay dry**

One of the most important working outdoors in cold weather safety tips is to stay dry. Damp clothing can quickly drop your body temperature. Even if you don't get wet from the environment, you can sweat through your clothes while working hard.

This is really dangerous in the cold weather.

To solve this issue, wear a moisture-wicking base layer to draw away sweat as you work. Also, you can wear waterproof gear as an outer shell to prevent your underlayers from getting wet (Suggested: **Snow weather outfits**).

Remove any wet clothing immediately.



Try to stay dry

## **Drink hot beverages**

Drinking hot beverages is a good idea in the winter. Some beverages like coffee and tea will help keep you warm from the inside and fight cold-induced lethargy.

You can store it in vacuum bottles, which can keep warm drinks from 6-8 hours; some bottles can even keep it for up to 24 hours.

In the cold weather, ginger tea, green tea, oolong tea,, or white tea have become the favorite teas of many people, both inside and outside workers, to warm up.



Drink hot beverages in the cold weather

#### Take a break

Another helpful tip for working outside in cold weather is not to try to work too hard. Let's take a proper break in order to balance the temperature and relax.

Besides, you should work in a team of more than 3 people. If some bad circumstances occur, you can get help immediately.

#### Do exercise

Doing exercise regularly always brings amazing benefits. It improves your health, and your ability to bear with the cold becomes better.

Adults, especially the elderly, who need gentle movement indoors, should not sit still. You should move around the house at least once per hour.

If you are working out, check out some of the best <u>cold weather workout clothes</u> to stay safe and stylish.



The best weather tips for everyone is to do exercise

#### Not drink alcohol

Many people think drinking wine makes the body warm, and it is a good thing.

However, drinking too much alcohol causes immeasurable harm to health, especially drinking in cold weather; it is very dangerous to have a stroke. Many cases have died from drinking alcohol.

When drinking alcohol, blood vessels dilate. When it is cold, the vessels suddenly contract and blood pressure easily increases, causing complications and death. The best way is not to drink while working outside.



Avoid drink alcohol

# Conclusion

Working outside in the cold weather is a thing not to be avoided because it is a way to earn money for a living. The article shares some **weather tips** to help you and your team members keep a warm body below 13°C.