we are SALT SMART

We are using less salt this winter to protect clean water

How are we doing this?

We shovel sidewalks before snow turns to ice and use salt only if needed.

We select the right tool. Salt doesn't melt ice below 15 F, but sand can

give traction.

We scatter

thinly, aiming for 3 inches between salt granules.

We sweep up leftover salt and sand and reuse it.



Did you know?

Everything that goes down a stormdrain ends up in a nearby lake, creek, or wetland. That includes salt and salty melted ice and snow, which pollute clean water.

Help us!

Do your part to protect clean water:

- Walk slowly
- Wear sturdy shoes
- Use less salt at home