

EMPLOYEE TRAINING

Train all employees upon hiring and each year thereafter. Post these mitigation methods where employees can see them.



PARK CITY STORM WATER INITIATIVE

For more information about the Park City Stormwater Initiative program, please contact us.

PARK CITY PUBLIC UTILITIES

Stormwater Division • 435-615-5307

EMERGENCIES

435-615-5500 (POLICE DISPATCH)
stormwater@parkcity.org
www.parkcityutilities.org

OTHER STORMWATER BROCHURES

- Construction
- Landscaping
- Dogs
- Vehicles



HELPFUL RESOURCES

NATIONAL RESOURCES

ENVIRONMENTAL PROTECTION AGENCY

Clean Water Act: www.epa.gov

INTERNATIONAL STORMWATER BEST MANAGEMENT PRACTICES DATABASE

www.bmpdatabase.org

LOCAL RESOURCES

SNYDERVILLE BASIN WATER RECLAMATION DISTRICT

435-649-7993
www.sbwrd.org

SUMMIT COUNTY HEALTH DEPARTMENT

650 Round Valley Drive
435-333-1500
www.summitcountyhealth.org

SUMMIT COUNTY LANDFILL

6550 West Three Mile Canyon Road, Coalville
435-333-1500
Monday-Saturday, 8 a.m. - 5 p.m.

KEEPING IT CLEAN FROM THE GROUND UP



FOOD SERVICE PRACTICES

- Cleaning Agents
- Grease and Oil
- Wash Water
- Food Waste
- Parking and Storage Areas
- Spills



SERVING UP CLEANER WATERWAYS

Park City is focused on preserving and enhancing the natural environment by managing stormwater quality and quantity to keep waterways clean, ecosystems sustainable, and reduce flooding. Stormwater that is not managed runs across manmade surfaces and gathers pollutants. The water is never treated, therefore, the pollutants are carried into McLeod and Silver Creeks — important wildlife habitats, and recreational and culinary water resources — that flow into the Great Salt Lake.

Byproducts of food-related businesses can pollute our local waters if they enter storm drainage systems. Leaky dumpsters, chemical spills and

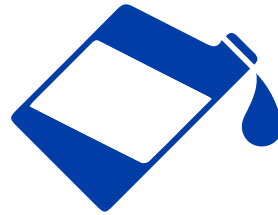


improper washing of grills, floor mats, filters and garbage containers drain into the storm system and can cause contamination.

What's more, routine activities such as cleaning pavement, storing wastes and maintaining delivery trucks can also be sources of pollution unless proper precautions are taken.

SOLID SOLUTIONS

Following are daily practices that can help reduce stormwater pollution and contribute to a safe and beautiful Park City.



CLEANING AGENTS

- Use environmentally safe products as often as possible.
- Dispose of dirty water properly. Never use gutters or storm drains for disposal.

- Take unwanted hazardous materials and containers to a hazardous waste disposal facility.

- Store cleaning fluids indoors so leaks and spills cannot reach the storm drain.

GREASE AND OIL

- Collect in covered, leak-free bins.

- Schedule regular recycling pickups with a local service.



- Never dump grease, oil, sauce or fats into the sink, storm drain or dumpster.

DUMPSTER WASTE

- Provide a containment area that prevents wind and rain from transporting loose trash or liquids to the storm drain.

- Avoid dumpster overload by scheduling regular service pickups.

- Keep bear-proof trash receptacles and dumpsters closed, latched and locked at all times.

- Replace leaky dumpsters.

- Check dumpster drains to be sure they are closed.

WASH WATER

- Sweep or vacuum outdoor areas instead of hosing or pressure washing.

- Sweep or vacuum parking lots and drive-thru areas regularly.

- Cleanup equipment under cover and in a contained runoff area, and be sure to use a mop sink that drains to the sanitary sewer. Never pour wash water outside.

- Use an approved contract service to clean large kitchen floor mats or bring mats to a car wash. Do not clean outside.

FOOD WASTE

- Wrap food waste in plastic bags and place in the dumpster.

- Meat fat should be collected in a covered, leak-free tallow bin.



PARKING AND STORAGE AREAS

- Keep parking and storage areas free from trash and debris.

- Keep areas around storm drains clean.

SPILLS

- Train employees to properly clean up spills by sweeping or absorbing and placing in dumpster.

- Keep cleaning materials such as rags, cat litter and other absorbents handy and accessible.



- Sweep or absorb spills or bag waste, then place in dumpster.