



# 2021 Hazardous Waste Compliance Calendar

ASSISTING NEVADA BUSINESSES WITH  
HAZARDOUS WASTE & AIR QUALITY  
QUESTIONS, ENVIRONMENTAL  
SUSTAINABILITY, AND ENERGY ISSUES

**(800) 882-3233**

**[www.unrbep.org](http://www.unrbep.org)**

This calendar was developed by the Business Environmental Program.

# The Nevada Small Business Development Center's Business Environmental Program

The Business Environmental Program (BEP) has been providing free and confidential environmental assistance to Nevada business since 1988.

The BEP team includes specialists handling hazardous waste, air quality, environmental sustainability, and pollution prevention questions. We offer year round seminars on a variety of topics including hazardous waste management, industry specific special topics and much more. One of the services we offer is on-site assistance and assessments. At your discretion, BEP staff can review your waste handling procedures, recordkeeping practices and overall process operations for improvement opportunities you may have overlooked. If interested in a site visit, call us at 800-882-3233 or visit us online at [www.unrbep.org](http://www.unrbep.org).

Fact Sheets available from BEP include but are not limited to: Understanding Used Oil, Container Management, Container Inspections, Hazardous

## Hazardous Waste Management – The Basics

As a business owner, it is important to know if you generate a hazardous waste. Under United States Environmental Protection Agency (EPA) and Nevada Division of Environmental Protection (NDEP) regulations, all wastes generated from a business must be evaluated to see if they are hazardous. For businesses generating hazardous waste, there are also recordkeeping requirements to comply with.

If you do not know whether your business generates a hazardous waste, or if you are not properly managing hazardous wastes, you could face enforcement action and be liable for penalties.

### Do small businesses generate hazardous wastes?

Yes! Many small businesses are hazardous waste generators. Even if a business generates only a small amount of waste, the waste must still be evaluated and, if it is hazardous, properly managed. Some examples of small businesses that are commonly hazardous waste generators include and are not limited to:

- Auto Repair Shops
- Auto Body shops
- Dry Cleaners
- Machine shops
- Medical Clinics
- Painters
- Printers
- Wood refinishers
- Auto salvage yards
- Construction
- Laboratories
- Manufacturing

### What is a hazardous waste?

If you have a material that can no longer be used and you are ready to discard it, then it is considered a waste. There are two ways in which your waste can be classified as a hazardous waste:

#### Listed hazardous wastes

If your waste appears on any one of the lists published in the Code of Federal Regulations (CFR), it is a hazardous waste. These hazardous waste lists are published in 40 CFR § 261. There are four different types of listed wastes. Each waste on the list is assigned a hazardous waste code.

Hazardous waste codes for the listed wastes include either an "F," "K," "P," or "U" followed by three digits (e.g., F001, K062, U122, P018).

**Table 1—Listed Hazardous Waste Codes & Descriptions**

<b>Hazardous Waste Code</b>	<b>Waste Description</b>
F wastes:	These listed wastes come from general processes such as cleaning, degreasing, metal finishing and manufacturing.
K wastes:	These listed wastes come from specific industrial processes, such as chemical or pesticide production, petroleum refining and metal manufacturing.
U wastes:	These listed wastes include old, off-specification or discarded commercial chemicals. For example, if you have a process or lab chemical which has exceeded its shelf life and can not be used, this chemical may be a U waste.
P wastes:	Like U wastes, these wastes are also old, off-specification or discarded commercial chemicals. The P wastes are, however, more toxic than U wastes and are regarded as acute hazardous wastes.

**Characteristic hazardous wastes**

If you find your waste does not appear on the F, K, P or U lists in the CFR, your waste may still be regulated if it possesses a hazardous characteristic. Under the regulations, there are four characteristics that could cause a waste to be regulated as hazardous:

**Table 2—Characteristic Hazardous Waste Codes & Descriptions**

<b>Hazardous Characteristic</b>	<b>Description</b>
Ignitability:	The waste has a flash point of less than 140 °F (60 °C) or could catch fire under certain circumstances. Examples include: solvents, mineral spirits and paint waste. Ignitable hazardous wastes are assigned the EPA hazardous waste code of D001.
Corrosivity:	The waste is aqueous and has a pH of very low (2 or less) or very high (12.5 or greater). Or, the waste can corrode metal. Examples include: acids or alkali cleaning baths and battery acid. Corrosive hazardous wastes are assigned the EPA hazardous waste code of D002.
Reactivity:	The waste is unstable, reacts violently, explodes or produces toxic vapors under certain conditions. Examples: cyanide or sulfide wastes and peroxides. Reactive hazardous wastes are assigned the EPA hazardous waste code of D003.
Toxicity:	The waste has specific toxic contaminants present in high enough concentrations to be harmful to humans or the environment. The toxic contaminants and their threshold levels are included in the federal hazardous waste regulations. Examples include wastes that contain heavy metals (e.g., lead, chromium, mercury, cadmium) or certain chemicals (e.g., benzene, MEK, pesticides). Toxic hazardous wastes are assigned the EPA hazardous waste codes of D004 through D043, depending on the contaminant(s) present. Testing is done using the Toxicity Characteristic Leaching Procedure (TCLP). See our TCLP Fact Sheet.

Knowing the EPA waste codes that apply to your wastes is important because these codes identify the specific type of waste generated by your company. They also help identify the waste as it is being transported, treated and disposed. The waste codes are required to be put on container labels, the generator notification form, hazardous waste shipping manifests, and other records.

## How do I evaluate my waste?

First, you must know about ALL the wastes generated at your business. Go through your business and make a list of all your wastes (include even those you think are not hazardous). Review the list and carefully evaluate each waste stream. Some wastes are excluded from the hazardous waste regulations. These include, for example, certain wastes which are recycled. You should see if any of your wastes fall under these exclusions in the hazardous waste regulations. For wastes that are not excluded, you need to be able to answer the following questions:

- Is the waste on any of EPA's F, K, P or U lists of hazardous wastes?

Note: Any waste that is mixed with or derived from a listed waste is also considered listed - and hazardous. An example of "mixed with" is mixing an F-listed solvent with antifreeze. An example of "derived from" includes distillation bottoms from distilling an F-listed solvent. Used solvent wipers containing an F-listed solvent are also hazardous waste if they are being disposed.

- Does the waste have any of the hazardous waste characteristics? Collect information that might be helpful to you in evaluating your waste. This may include information from your vendor, supplier or Safety Data Sheets (SDS) with product information. Keep all information you use to make your waste evaluation in your files. If your business is ever inspected by a hazardous waste inspector, the inspector will want to review this information.

If you do not have enough information from the process to evaluate a waste, you may need to have the waste sampled and sent to an environmental testing laboratory for analysis using the Toxicity Characteristic Leaching Procedure (TCLP) test. Keep any laboratory results you have on your waste in a file. See the BEP *Toxicity Characteristic Leaching Procedure* fact sheet for more information.

Some common hazardous wastes generated by small businesses are listed below. These are just some examples of hazardous wastes which may be generated by your business. However, there may be others not listed below.

**Table 3—Common Hazardous Wastes Generated at Small Businesses**

Description of Waste	EPA Waste Code(s)
Spent cleaning or degreasing solvents (e.g., xylene, acetone, MEK, toluene, benzene, methanol). Still bottoms, solvent wipers	F003, F004, F005, D001, D018, D035
Spent halogenated cleaning or degreasing solvents (e.g., methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, trichloroethylene). Still bottoms, solvent wipers	F001, F002, D019, D039, D040
Old paint, paint booth filters	D001, D035, D006, D007, D008
Mineral spirits or stoddard solvent, solvent wipers	D001
Spent acids or caustics	D002
Dry cleaning waste and filters	F001, F002, D019
Printing wastes	D001, D002, D011
Lab chemicals	D, F, P, U codes possible
Metal plating wastes	F007, F008, F009, F010, F011, F012, F019, D007, D008

HAZARDOUS WASTE GENERATOR MATRIX				
Category	Generation Limit	Waste Storage Limits	Maximum Storage Quantities	Requirements if Limit(s) are Exceeded
Very Small Quantity Generator (VSQG)	< 100 kg/mo (less than 220 lbs.) of hazardous waste	None	1,000 kg (2,200 lbs.) of hazardous waste	If generator exceeds generation limit, waste is subject to LQG or SQG requirements depending upon amount exceeded If generator exceeds storage quantity limit, waste is subject to SQG requirements.
	<1kg/mo (2.2 lbs.) of acutely hazardous waste	None	1 kg (2.2 lbs.) of acutely hazardous waste	If generator exceeds generation limit, waste is subject to LQG requirements.
Small Quantity Generator (SQG)	100 to 1,000 kg/mo (220-2,200 lbs) of hazardous waste	180 days (or 270 days if waste must be shipped over 200 miles)	6,000 kg (13,200 lbs.) of hazardous waste	If generator exceeds generation limit, waste is subject to LQG requirements If generator exceeds storage time or quantity limits. Facility is subject to storage facility (TSD) requirements
Large Quantity Generator (LQG)	>1,000 kg/mo (2,200 lbs.) of hazardous waste  >1kg/mo of acutely hazardous waste	90 days	None	If generator exceeds time limit. Facility is subject to storage facility (TSD) requirements.

## Hazardous Waste Container Labeling

### Central Accumulation Labeling Requirements

All containers of hazardous waste must be properly labeled (see label sample on calendar detail sheets). Labeling must include a description of the waste, the EPA waste code number i.e. D001, F005), an indication of the hazards of the contents (i.e. a pictogram, chemical hazard label, description such as ignitable), etc. The accumulation start date must be noted on the label. This will help you in determining when the waste must be transported off site (90 days, 180 days, 270 days).

### Satellite Accumulation Labeling Requirements

Containers accumulating hazardous waste at or near the point of generation must be labeled with either the words "HAZARDOUS WASTE", or a description of the contents. When the satellite container becomes full, the container must be relabeled within 3 days with a full hazardous waste label, dated, and taken to the central accumulation area.

### Used Oil and Used Antifreeze

Used oil and used antifreeze that is going to be recycled should not be labeled as hazardous waste. Containers of used oil and used antifreeze should be labeled as such. Do not label these wastes in any other fashion such as drain oil or waste coolant.

# Inspection of Hazardous Waste Containers

## Who does this apply to?

All SQG and LQG regulated facilities must comply with the container inspection requirements.

## Containers

Hazardous waste stored in a container is required to be inspected on a *weekly* basis for leaks and possible corrosion.

## Recordkeeping Requirements

Effective December 10, 1992, the State of Nevada added an additional requirement to these regulations; Nevada Administrative Code 444, Section 2 requires both SQGs and LQGs to maintain a written record of their container and tank inspections. These records must be kept on-site for a minimum of three years from the initial date of inspection, and must include the date and time of inspection, the name of the inspector, a notation of the observations made, and the date and nature of any repairs or other remedial actions.

The inspection form on the calendar detail sheets can be used for purposes of this requirement.

# Emergency Coordinator and Preparedness and Prevention Requirements

Both (SQG) and (LQG) are required to have safeguards in place in the event of an emergency. For responding to emergencies, there must be at least one person designated as the point of contact, this point of contact is called the emergency coordinator. More than one person can be deemed the emergency coordinator for a facility. If the emergency coordinator information changes, entities notified for the purposes of the preparedness and prevention requirements must be notified, and any postings within the facility must also be changed. Detailed information on this subject can be found on the BEP website.

## Emergency Coordinator Requirements: Posting

At a minimum, post the following information next to the telephone closest to the location where hazardous waste is stored:

- The name(s) and telephone number(s) of the emergency coordinator(s);
- Location of fire extinguishers and spill control material, and, if present, fire alarm; and
- The telephone number of the fire department, unless the facility has a direct alarm.

## Emergency Coordinator Requirements: Responsibilities/Duties

At all times there must be at least one employee either on the premises or on call (i.e., available to respond to an emergency by reaching the facility within a short period of time) with the responsibility for coordinating all emergency response measures as outlined below:

- In the event of a fire, call the fire department or attempt to extinguish it using a fire extinguisher;
- In the event of a spill, contain the flow of hazardous waste to the extent possible, and as soon as is practicable, clean up the hazardous waste and any contaminated materials or soil;
- In the event of a fire, explosion, or other release which could threaten human health outside the facility or when the generator has knowledge that a spill has reached surface water, the generator must immediately notify the National Response Center (using their 24-hour toll free number 800.424.8802). The report must include the following information:
  - The name, address, and U.S. EPA Identification Number of the generator;
  - Date, time, and type of incident (e.g., spill or fire);
  - Quantity and type of hazardous waste involved in the incident;
  - Extent of injuries, if any; and
  - Estimated quantity and disposition of recovered materials, if any.

Spills must be reported to the Nevada Division of Environmental Protection as soon as possible, but no later than the end of the first working day of the release at 1-888-331-NDEP (6337)

# Preparedness and Prevention Requirements

The preparedness and prevention requirements are part of the overall “General Facility Standards” designed to prevent releases, hazards, or other events where human health or the environment could be compromised. There are six components outlining preparedness and prevention which must be demonstrated, documented, or both.

## 1. Maintenance And Operation Of Facility

Facilities must be maintained and operated to minimize the possibility of a fire, explosion, or release of hazardous waste.

## 2. Required Equipment

All facilities must be equipped with the following, unless none of the hazards posed by waste handled at the facility could require a particular kind of equipment specified below:

- An internal communications or alarm system capable of providing immediate emergency instruction (voice or signal) to facility personnel;
- A device, such as a telephone (immediately available at the scene of operations) or a hand-held two-way radio, capable of summoning emergency assistance from local police departments, fire departments, or state or local emergency response teams;
- Portable fire extinguishers, fire control equipment (including special extinguishing equipment, such as that using foam, inert gas, or dry chemicals), spill control equipment, and decontamination equipment; and
- Water at adequate volume and pressure to supply water hose streams, or foam producing equipment, or automatic sprinklers, or water spray systems.

## 3. Testing And Maintenance Of Equipment

## 4. Access To Communications Or Alarm System

## 5. Required Aisle Space

## 6. Arrangements With Local Authorities

The owner or operator must attempt to make the following arrangements, as appropriate for the type of waste handled at his facility and the potential need for the services of these organizations:

- Arrangements to familiarize police, fire departments, and emergency response teams with the layout of the facility, properties of hazardous waste handled at the facility and associated hazards, places where facility personnel would normally be working, entrances to roads inside the facility, and possible evacuation routes;
- Where more than one police and fire department might respond to an emergency, agreements designating primary emergency authority to a specific police and a specific fire department, and agreements with any others to provide support to the primary emergency authority;
- Agreements with State emergency response teams, emergency response contractors, and equipment suppliers; and
- Arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries or illnesses which could result from fires, explosions, or releases at the facility.

Where state or local authorities decline to enter into such arrangements, the owner or operator must document the refusal in the operating record.

Please visit the Business Environmental Program website for detailed information regarding these and other topics regarding hazardous waste management.

[www.unrbep.org](http://www.unrbep.org)

# HAZARDOUS WASTE LABELS

## HAZARDOUS WASTE

FEDERAL LAW PROHIBITS IMPROPER DISPOSAL  
IF FOUND CONTACT THE NEAREST POLICE OR PUBLIC SAFETY AUTHORITY OR  
THE U.S. ENVIRONMENTAL PROTECTION AGENCY

NAME \_\_\_\_\_  
ADDRESS \_\_\_\_\_ PHONE \_\_\_\_\_  
CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_  
EPA ID NO \_\_\_\_\_ / MANIFEST \_\_\_\_\_  
ACCUMULATION START DATE: \_\_\_\_\_ EPA WASTE NO. \_\_\_\_\_

HAZARDOUS PROPERTIES:  FLAMMABLE  TOXIC  
 CORROSIVE  REACTIVE  
 OTHER \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DOT PROPER SHIPPING NAME AND UN OR NA NO. WITH PREFIX

### HANDLE WITH CARE!



January 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

- Very Small Quantity Generator (VSQG)
- Small Quantity Generator (SQG)
- Large Quantity Generator (LQG)
- Episodic Generation (VSQG or SQG)

**Episodic Generation Provision**

Effective August 2020 in Nevada, this provision allows VSQGs and SQGs to maintain their existing generator status during temporary events that increase hazardous waste generation (e.g., annual clean-outs or accidental spills). With an approval from the state of Nevada, generators can have one episodic event per calendar year with the option to petition for a second event. These events can be planned or unplanned, but you can only have one of either type per year. Both types of events require NDEP notification and an EPA ID number obtained. Call BEP at (800) 882-3233 for more information.

**Emergency Coordinator Information**

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Phone : \_\_\_\_\_

Alt. Phone : \_\_\_\_\_

Police **911** or: \_\_\_\_\_

Fire **911** or: \_\_\_\_\_

Hospital: \_\_\_\_\_

**Spill Reporting**  
**NDEP Spill Reporting Hotline**  
**1-888-331-NDEP (6337)**  
 Outside of Nevada : 1-775-687-9485  
**National Response Center**  
**800-424-8802**

# January 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					<i>1 New Year's Day</i>	<i>2</i>
<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>
<i>10</i>	<i>11</i>	<i>12</i>	<i>13</i>	<i>14</i>	<i>15</i>	<i>16</i>
<i>17</i>	<i>18 Martin Luther King Day</i>	<i>19</i>	<i>20</i>	<i>21</i>	<i>22</i>	<i>23</i>
<i>24</i>	<i>25</i>	<i>25</i>	<i>27</i>	<i>28</i>	<i>29</i>	<i>30</i>
<i>31</i>						

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

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- Small Quantity Generator (SQG)
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**Emergency Coordinator Information**

Name: \_\_\_\_\_  
 Title: \_\_\_\_\_  
 Phone : \_\_\_\_\_  
 Alt. Phone : \_\_\_\_\_  
 Police **911** or: \_\_\_\_\_  
 Fire **911** or: \_\_\_\_\_  
 Hospital: \_\_\_\_\_

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**National Response Center**  
**800-424-8802**

# February 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>
<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>	<i>12</i>	<i>13</i>
<i>14</i>	<i>15 President's Day</i>	<i>16</i>	<i>17</i>	<i>18</i>	<i>19</i>	<i>20</i>
<i>21</i>	<i>22</i>	<i>23</i>	<i>24</i>	<i>25</i>	<i>26</i>	<i>27</i>
<i>28</i>						

March 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

- Very Small Quantity Generator (VSQG)
- Small Quantity Generator (SQG)
- Large Quantity Generator (LQG)
- Episodic Generation (VSQG or SQG)

**Episodic Generation Provision**

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**Emergency Coordinator Information**

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Phone : \_\_\_\_\_

Alt. Phone : \_\_\_\_\_

Police **911** or: \_\_\_\_\_

Fire **911** or: \_\_\_\_\_

Hospital: \_\_\_\_\_

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# March 2021

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14 Daylight Savings Time Begins	15	16	17 St. Patrick's Day	18	19	20 First Day of Spring
21	22	23	24	25	26	27
28	29	30	31			

April 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

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**800-424-8802**

# April 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15 Tax Day	16	17
18	19	20	21	22 Earth Day— Call BEP for Environmental Sustainability Business Tips	23	24
25	26	27	28	29	30	



May 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

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# May 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						<i>1</i>
<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>
<i>9 Mother's Day</i>	<i>10</i>	<i>11</i>	<i>12</i>	<i>13</i>	<i>14</i>	<i>15</i>
<i>16</i>	<i>17</i>	<i>18</i>	<i>19</i>	<i>20</i>	<i>21</i>	<i>22</i>
<i>23</i>	<i>24</i>	<i>25</i>	<i>26</i>	<i>27</i>	<i>28</i>	<i>29</i>
<i>30</i>	<i>31 Memorial Day</i>					

June 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

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# June 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14 <i>Flag Day</i>	15	16	17	18	19
20 <i>Father's Day</i> <i>First Day of Summer</i>	21	22	23	24	25	26
27	28	29	30			

July 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

- Very Small Quantity Generator (VSQG)
- Small Quantity Generator (SQG)
- Large Quantity Generator (LQG)
- Episodic Generation (VSQG or SQG)

**Episodic Generation Provision**

Effective August 2020 in Nevada, this provision allows VSQGs and SQGs to maintain their existing generator status during temporary events that increase hazardous waste generation (e.g., annual clean-outs or accidental spills). With an approval from the state of Nevada, generators can have one episodic event per calendar year with the option to petition for a second event. These events can be planned or unplanned, but you can only have one of either type per year. Both types of events require NDEP notification and an EPA ID number obtained. Call BEP at (800) 882-3233 for more information.

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Phone : \_\_\_\_\_  
Alt. Phone : \_\_\_\_\_  
Police **911** or: \_\_\_\_\_  
Fire **911** or: \_\_\_\_\_  
Hospital: \_\_\_\_\_

<p align="center"><b>Spill Reporting</b> <b>NDEP Spill Reporting Hotline</b> <b>1-888-331-NDEP (6337)</b> Outside of Nevada : 1-775-687-9485 <b>National Response Center</b> <b>800-424-8802</b></p>
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# July 2021

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4 <i>Independence Day</i>	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

- Very Small Quantity Generator (VSQG)
- Small Quantity Generator (SQG)
- Large Quantity Generator (LQG)
- Episodic Generation (VSQG or SQG)

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# August 2021

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Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4 <i>Begin SQG Re-Notification—Due to NDEP next month Call BEP for help</i>	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				



September 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

- Very Small Quantity Generator (VSQG)
- Small Quantity Generator (SQG)
- Large Quantity Generator (LQG)
- Episodic Generation (VSQG or SQG)

**Episodic Generation Provision**

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# September 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			<i>1 SQG Re-Notification Due to NDEP</i>	2	3	4
5	<i>6 Labor Day</i>	7	8	9	10	11
12	13	14	15	16	17	18
19	<i>20 National Pollution Prevention Week Begins — Call BEP for ideas on how to minimize waste and prevent pollution</i>	21	<i>22 Autumn Begins</i>	23	24	25
26	27	28	29	30		

October 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

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- Small Quantity Generator (SQG)
- Large Quantity Generator (LQG)
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**National Response Center**  
**800-424-8802**

# October 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11 <i>Columbus Day Observed</i>	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29 <i>Nevada Day Observed</i>	30
31 <i>Halloween</i>						

November 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

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Hospital: \_\_\_\_\_

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 Outside of Nevada : 1-775-687-9485  
**National Response Center**  
**800-424-8802**

# November 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7 <i>Daylight Saving Time Ends</i>	8	9	10	11 <i>Veterans Day Observed</i>	12	13
14	15	16	17	18	19	20
21	22	23	24	25 <i>Thanksgiving Day</i>	26 <i>Family Day</i>	27
28	29	30				

December 2021

Facility Name: \_\_\_\_\_ EPA ID Number: \_\_\_\_\_

**Weekly Container Inspection Record**

Inspectors Name	Inspection Date /Time	Container Area Inspected	Leaks		Corrosion		If yes: Description of problem/ date and actions taken to correct the problem
			Yes	No	Yes	No	

**Previous Month Generator Status**

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# December 2021

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>
<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>
<i>12</i>	<i>13</i>	<i>14</i>	<i>15</i>	<i>16</i>	<i>17</i>	<i>18</i>
<i>19</i>	<i>20</i>	<i>21 Winter Begins</i>	<i>22</i>	<i>23</i>	<i>24 Christmas Eve</i>	<i>25 Christmas Day</i>
<i>26</i>	<i>27</i>	<i>28</i>	<i>29</i>	<i>30</i>	<i>31 New Year's Eve</i>	