

*West Virginia Department of Environmental Protection
Division of Air Quality*

*Earl Ray Tomblin
Governor*

*Randy C. Huffman
Cabinet Secretary*

General Permit Registration



*Pursuant to
Title V
of the Clean Air Act*

**Meadowfill Landfill, Inc
Bridgeport
R30-MSWLGP-2011-03300128
Effective Date:**

*John A. Benedict
Director*

Date Signed:

Registration Number: **R30-MSWLGP-2011-03300128**
Permittee: **Meadowfill Landfill, Inc**
Facility Name: **Bridgeport**
Mailing Address: **Route 2, Box 68, Bridgeport, WV 26330**

This Registration is issued in accordance with the West Virginia Air Pollution Control Act (West Virginia Code §§ 22-5-1 et seq.) and 45CSR30 — Requirements for Operating Permits. The permittee identified at the above-referenced facility is authorized to operate the stationary sources of air pollutants identified herein in accordance with all terms and conditions of this Registration and of Permit Number R30-MSWLGP-2011.

Facility Location:	Bridgeport, Harrison County, West Virginia
Mailing Address:	Route 2, Box 68, Bridgeport, WV 26330
Telephone Number:	(888) 964-9724
Type of Business Entity:	Corporation
Facility ID #:	033-00128
Facility Description:	The Meadowfill Landfill, Inc. is a municipal solid waste management (MSW) facility. The landfill accepts municipal solid, construction/demolition/debris, and various other approved special wastes.
SIC Codes:	4953 Primary; None Secondary; None Tertiary
UTM Coordinates:	564.04 km Easting • 4,354.44 km Northing • Zone 17

Permit Writer: U.K.Bachhawat

Any person whose interest may be affected, including, but not necessarily limited to, the applicant and any person who participated in the public comment process, by a permit issued, modified or denied by the Secretary may appeal such action of the Secretary to the Air Quality Board pursuant to article one [§§ 22B-1-1 et seq.], Chapter 22B of the Code of West Virginia. West Virginia Code §22-5-14.

Issuance of this Title V Operating Permit Registration does not supersede or invalidate any existing permits under 45CSR13, 14 or 19, although all applicable requirements from such permits governing the facility's operation and compliance have been incorporated into the Title V Operating Permit.

Emission Units

Emission Unit ID	Emission Point ID	Emission Unit Description (Make, Model, Serial No.)	Year Installed or Modified	Design Capacity	Control Device	Applicable Municipal Solid Waste Landfill General Permit (R30-MSWLG-2011) Sections
Facilitywide						Section 2.0, 3.0
LANDFILL						
Phase 1	Cell 1-A	Phase 1 Cell 1-A	1994	180,374 Mg	None	Sections 4.1.1, 4.1.2 & 4.1.3, 4.0.1 [specifically - 40 C.F.R. §§ 60.752(b) & (d), 40 C.F.R. § 60.754, 40 C.F.R. § 60.757(a) & (b), 40 C.F.R. §§ 60.758(a) & (f)] Section 7.0 Section 10.0 [except 40 C.F.R. §§ 63.1947, 63.1952, 63.1980(c) to (h)] R13-2666A
Phase 1	Cell 1-B	Phase 1 Cell 1-B	1994	223,581 Mg	None	Same as above
Phase 2	Cell 2-A	Phase 2 Cell 2-A	1995	160,028 Mg	None	Same as above
Phase 2	Cell 2-B	Phase 2 Cell 2-B	1996	551,581 Mg	None	Same as above
Phase 3	Cell 3-A	Phase 3 Cell 3-A	1997	519,633 Mg	None	Same as above
Phase 3	Cell 3-B	Phase 3 Cell 3-B	1998	229,125 Mg	None	Same as above
Phase 3	Cell 3-C	Phase 3 Cell 3-C	1999	449,106 Mg	None	Same as above
Phase 4	Cell 4-A	Phase 4 Cell 4-A	2000	410,357 Mg	None	Same as above
Phase 4	Cell 4-B	Phase 4 Cell 4-B	2001	331,267 Mg	None	Same as above
Phase 4	Cell 4-C	Phase 4 Cell 4-C	2002	338,495 Mg	None	Same as above
Phase 4	Cell 4-D	Phase 4 Cell 4-D	2003	348,131 Mg	None	Same as above
Phase 5	Cell 5-A	Phase 5 Cell 5-A	2005	649,283 Mg	None	Same as above
Phase 5	Cell 5-B	Phase 5 Cell 5-B	2007	357,768 Mg	None	Same as above
Phase 6	Cell 6-A	Phase 6 Cell 6-A	2008	314,340 Mg	None	Same as above
Phase 7	Cell 7	Phase 7	2011	578,330 Mg	None	Same as above
Phase 8	Cell 8	Phase 8	2011	659,976 Mg	None	Same as above
Pre-existing	NA	Inactive 12.20 Acres	1975	347,753 Mg	None	Same as above

Emission Unit ID	Emission Point ID	Emission Unit Description (Make, Model, Serial No.)	Year Installed or Modified	Design Capacity	Control Device	Applicable Municipal Solid Waste Landfill General Permit (R30-MSWLG-2011) Sections
Phase A1	Cell A1-A	Asbestos/C&D Phase A1 Cell A1-A	1992	64,613 Mg	None	Same as above
Phase A1	Cell A1-B	Asbestos/C&D Phase A1 Cell A1-B	1997	42,041 Mg	None	Same as above
Phase A2	Cell A2-A	Asbestos/C&D Phase A2 Cell A2-A	2003	23,394 Mg	None	Same as above
Phase A2	NA	Asbestos/C&D Phase A2 Remainder	NA	151,467 Mg	None	Same as above
Pre-1990	NA	Asbestos/C&D Pre-Existing	Pre-1990	486,495 Mg	None	Same as above
01-SP	SP	Solidification Pit	2011	140 tpd 10,000 ft ²	None	Fugitive control requirements in Section 3.0 which is applicable facilitywide, specifically 3.1.9, 3.1.10, 3.4.2, 3.4.4, 3.4.5 & 3.5.8
LANDFILL Gas (LFG) Flares						
LGF-1	LGF-1	Landfill Gas Flare	2010	3,000 SCFM	Flare	Sections 5.1.1 to 5.1.6 R13-2666A
GV-1	VF-1	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-2	VF-2	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-3	VF-3	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-4	VF-4	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-5	VF-5	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-6	VF-6	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-7	VF-7	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-8	VF-8	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above

Emission Unit ID	Emission Point ID	Emission Unit Description (Make, Model, Serial No.)	Year Installed or Modified	Design Capacity	Control Device	Applicable Municipal Solid Waste Landfill General Permit (R30-MSWLG-2011) Sections
GV-9	VF-9	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-10	VF-10	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-11	VF-11	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
GV-12	VF-12	Solar Spark Vent Flare CF5	2006	140 CFM	None	Same as above
Miscellaneous						
LST001	LST001	Leachate Storage Tank	Post 1984	125,000 gal	None	Section 11.0, specifically 40 C.F.R. 60.116b (a), (b) & (d)
LST002	LST002	Leachate Storage Tank	Post 1984	125,000 gal	None	Section 11.0, specifically 40 C.F.R. 60.116b (a), (b) & (d)
2S	2S	Tire Shredder	2004	10 ton/hr	None	R13-2596

Mg = Megagram, gal = gallons, tpd = tons per day, ft² = sq.ft, scfm = standard cubic feet per minute, hp = Horsepower, CFM – cubic feet per minute

45CSR13/14, Consent Order specific and Other Requirements not included in Title V General Permit:

R13-2666A, R13-2596

[Note: 450 HP Diesel Motor permitted in R13-2596 has been replaced by an electric motor; hence sections A.2, A.3 and references to Diesel motor (1S) in section A.5 of R13-2596 are not applicable. All requirements regarding Diesel motor (1S) in Section B of R13-2596 are not applicable].