Signature and P.E. Certification

This NSPS XXX and NESHAP AAAA Gas Collection and Control System (GCCS) Design Plan (Plan) for the Woodland Meadows Landfill (Facility) has been prepared by BEL Environmental Engineering, LLC as authorized by the Facility.

I certify that the GCCS as described in this Plan meets the design requirements specified in 40 CFR §60.769 and §63.1962 and any alternatives pursuant to 40 CFR §60.762(b)(2) and §63.1959(b)(2). I further certify that this report was prepared by me or under my direct supervision, and that I am a duly registered Professional Engineer under the laws of the State of Michigan.



Angela Leonard, P.E. No. 6201052153

Design Plan Implementation Schedule for GCCS Operations

The Facility will initiate GCCS operation compliance with NSPS XXX, including associated monitoring, recordkeeping and reporting, 30-months after the date of the first annual NMOC Emission Rate report which indicates the NMOC emission rate equals or exceeds 34 Mg/yr. Upon this date, compliance with NSPS XXX will satisfy compliance with NESHAPs AAAA and NSPS WWW. In the interim, the Facility will continue to comply with Subpart WWW requirements for GCCS operations, including associated monitoring, recordkeeping, and reporting.

If the Agency requires the Facility to modify this Plan, the modification applies prospectively, not retroactively to the landfill. Changes to the Plan requested by the Agency that affect GCCS operations or monitoring or recordkeeping do not take effect until Agency approves the requested plan modifications.

Woodland Meadows Landfill

Read

District Manager

BEL Environmental Engineering, LLC

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December 2022