Amanda Jabri

Education

BS – Environmental Engineering, University of Toledo, 2021

Professional Experience

As an Associate Professional in the Landfill Gas (LFG) Group at the Reston, Virginia office, Ms. Jabri assists with engineering projects pertaining to regulatory compliance, reporting, landfill gas monitoring, and transfer station design.

Landfill Design and Permitting

**Charles County, Maryland, Pisgah Municipal Landfill Solar Array.** Addressed review comments on the request for authorization to install solar panels.

**Pack Rat Hauling, LLC, Transfer Station Planning.** Assisted with the drafting and development of transfer station conceptual designs.

**Rockingham County, Virginia, Alternate Daily Cover.** Wrote alternate daily cover memos and updated the operations manual.

**Rockingham County, Virginia, Facility Boundary Expansion.**  Prepared permit modification application.

Emissions Compliance

**Charles County, Maryland, Charles County Landfill Tier 2 Testing.** Sampled landfill gas and prepared Tier 2 report.

**Augusta County, Virginia, Augusta Regional Landfill Tier 2 Testing.** Sampled landfill gas for NMOC emissions estimate purposes.

**Harford County, Maryland, Bush Valley Landfill Environmental Monitoring.** Sampledlandfill gas and prepared semiannual monitoring report.

**Baltimore County, Maryland, Eastern Sanitary Landfill Regulatory Reporting.** Prepared semiannual air compliance (Title V and NSPS) reports.