

GRANITE DATA MINER

#29 - REUSE AND RENEW NH WASTEWATER



26,000

tons of dry bio-solids produced in NH annually. About 9,000 tons was used for agriculture purposes, and the rest is in landfills, or was burned.

Source: <https://www.biosolidsdata.org/new-hampshire>



65

% of homes in NH are served by individual wastewater treatment systems.

Source: <https://www.nhmunicipal.org/>



40

million gallons per day of septage that Manchester waste water treatment plant can treat, the largest public plant in NH.

Source: <https://www.des.nh.gov/sites/g/files/ehbemt341/files/documents/2020-01/dwgb-13-2.pdf>



148

of waste water treatment plants in NH. About 50% are publically owned and the rest are privately owned.

Source: <https://www.nhmunicipal.org/>



22

of waste water treatment plants that NH Department of Health and Human Services will monitor for COVID-19.

Source: <https://www.wmur.com/article/new-hampshire-monitor-wastewater-covid-19-121522/42260936>