



Maryland
Green Registry
MEMBER

The Maryland Green Registry promotes and recognizes sustainable practices at organizations of all types and sizes. Members agree to share at least five environmental practices and one measurable result while striving to continually improve their environmental performance.

NTAM Construction LLC



3714 Fort Lincoln Drive, NE

Washington, DC, 20018 ((Operates and licensed in Maryland))

301-325-8422

www.ntamconstruction.com

General Contractor/Construction Services

Member since November 2025

Management and Leadership

Annual Environmental Goals

NTAM Construction sets annual goals to reduce landfill waste by increasing the percentage of construction debris recycled to 70% by 2026.

Waste

Solid Waste Reduction and Reuse

NTAM Construction implements strict jobsite waste management protocols. Materials such as concrete, metal, wood, and drywall are separated for recycling or reuse. In 2024, approximately 65% of total construction debris by weight was diverted from landfill disposal through these efforts.

Recycling

Recycling bins are placed at all job sites for cardboard, metal scraps, and plastic wrap. Office operations recycle paper, toner cartridges, and electronics

Energy

Energy Efficiency

The company incorporates LED lighting, motion sensors, and programmable thermostats in its facilities and recommends similar measures to clients. During construction, equipment and tools are powered down after hours to

reduce unnecessary energy use. Estimated energy savings total approximately 12% compared to baseline operations over the past year.

Water

Water Conservation

NTAM Construction promotes the installation of low-flow plumbing fixtures and water-efficient landscaping on all new construction and renovation projects. The company also monitors site water use during operations to prevent overconsumption.

Green Building

LEED/Green Globes/Living Building Challenge/International Green Construction Code

NTAM Construction employs LEED-aligned construction practices, including material reuse, energy-efficient systems, and waste diversion strategies. Team members are currently pursuing LEED Green Associate certification to further enhance sustainability expertise.

In 2024, NTAM Construction diverted approximately 65% of construction debris by weight from landfill disposal on Maryland projects through recycling and material reuse.

Environmental Certification Programs, Awards, and Other Activities

- NTAM Construction is a Certified Business Enterprise (CBE) and Disadvantaged Business Enterprise (DBE) and actively participates in community development projects that promote energy-efficient, affordable housing in underprivileged communities throughout Maryland and DC.*



Help build a greener, more sustainable Maryland through voluntary practices that reduce environmental impacts and save money.

Learn more at green.maryland.gov

