

Corporate Overview

At Arcline, advanced engineering meets true collaboration. We partner with clients and industry leaders to create smart, resilient infrastructure solutions that solve today's challenges and stand ready for tomorrow. By combining technical precision with open collaboration, we deliver results that are practical, visionary, and built on shared success.

Infrastructure Expertise

- ITS Planning & Design
- Lighting Analysis & Design
- Traffic Engineering
- Transportation Management Plan (TMP) & MOT
- Traffic & Parking Analysis
- Transportation Planning, Simulation & Modeling
- BRT Planning
- Urban Architecture Design
- Roadway & Multimodal Facilities Design

Tech-Driven Capabilities

- **Traffic Analysis:** PTV Vissim, Synchro, Aimsun
- **Lighting Analysis & Visualization:** AGi32, Holophane Visual
- **Transportation Planning:** PTV Visum, GIS
- **Infrastructure Design:** AUTOCAD, MicroStation, Open Roads Designer, AutoTurn & Guide Sign

Unique Value Proposition

- **Full-lifecycle expertise** across planning, design & construction support for proactive, practical solutions.
- **45+ years strong** — still pushing boundaries forward.
- Driving public impact with **proven solutions across the greater DMV region**.
- Trusted VDOT & locally administered projects' experience



NAICS Codes

541330: Engineering Services
541511: Custom Computer Programming Services
541512: Computer System Design

NIGP Codes

20949: GIS Software
55090: ITS
92500: Engineering Services, Professional

Certifications

DC:	SBE / WBE / DBE
WMATA:	SBE / WBE / DBE
VA:	DBE / MBE / SWaM
MD:	MBE / SBE / DBE (in progress)
SBA:	WOSB
WSSC:	SBE / WBE (in progress)
MWAA:	LDDB (in progress)