



CAPABILITY STATEMENT

CORE COMPETENCIES

Caldwell Management Solutions (CMS) is a boutique leadership/management consulting firm, rooted in the belief that to ensure personal and business excellence, leaders must be able to add value to those they lead.

Dr. Loretta Caldwell-Thompson has been leading the CMS team for over 15 years offering workshops, seminars, keynote speaking, and coaching, to aid personal, professional, and business growth through practical application. Dr. Thompson is also a **John Maxwell Certified Coach, Teacher, and Speaker**.

With offices in Washington, D.C. and St. Petersburg, FL, CMS's project experience and diverse perspective in capacity development, urban policy and community engagement, brings increased employee value and improved business outcomes.

CAPACITY BUILDING

- HR Training & Audits
- Needs Assessment
- Strategic Planning
- Program/Services Evaluation

DEMOCRACY & GOVERNANCE

- Network/Collaboration Building
- Stakeholder Analysis
- Monitor/Evaluate Systems
- Cross Cultural Competency

ORGANIZATIONAL SUPPORT

- Leadership Development
- Project & Event Management
- Diversity & Inclusion Management
- Public/Community Engagement Strategies
- Workforce Development Programs

COMPANY DATA

DBE / SBE / MWBE CERTIFIED

DUNS: 802275482 | **CAGE:** 4VX44

NAICS: 525120, 541611, 623990, 611513, 813110, 624310, 621420, 624190, 611710, 611430, 541612, 541720



CONTACT INFO

Dr. Loretta Caldwell-Thompson, CEO

202.462.4144 (office) | 202.997.0100 (direct)

loretta@caldwellmanagementsolutions.com

Two office locations:

St.Petersburg, FL 33701 | Washington, D.C. 20009

CURRENT & PAST CLIENTS

Pinellas County Commission
St. Petersburg, FL

Pinellas County Urban League
St. Petersburg, FL

Tampa Bay Beaches Chambers of Commerce
Tampa, FL

Hillsborough County Public Schools
Tampa, FL

National Minority Aids Council (NMAC)
Washington, D.C.

Urban Behavioral Health
Washington, D.C.

Federal Government Departments Of Justice, HUD,
Labor, Education & Veterans Affairs
Washington, D.C.