

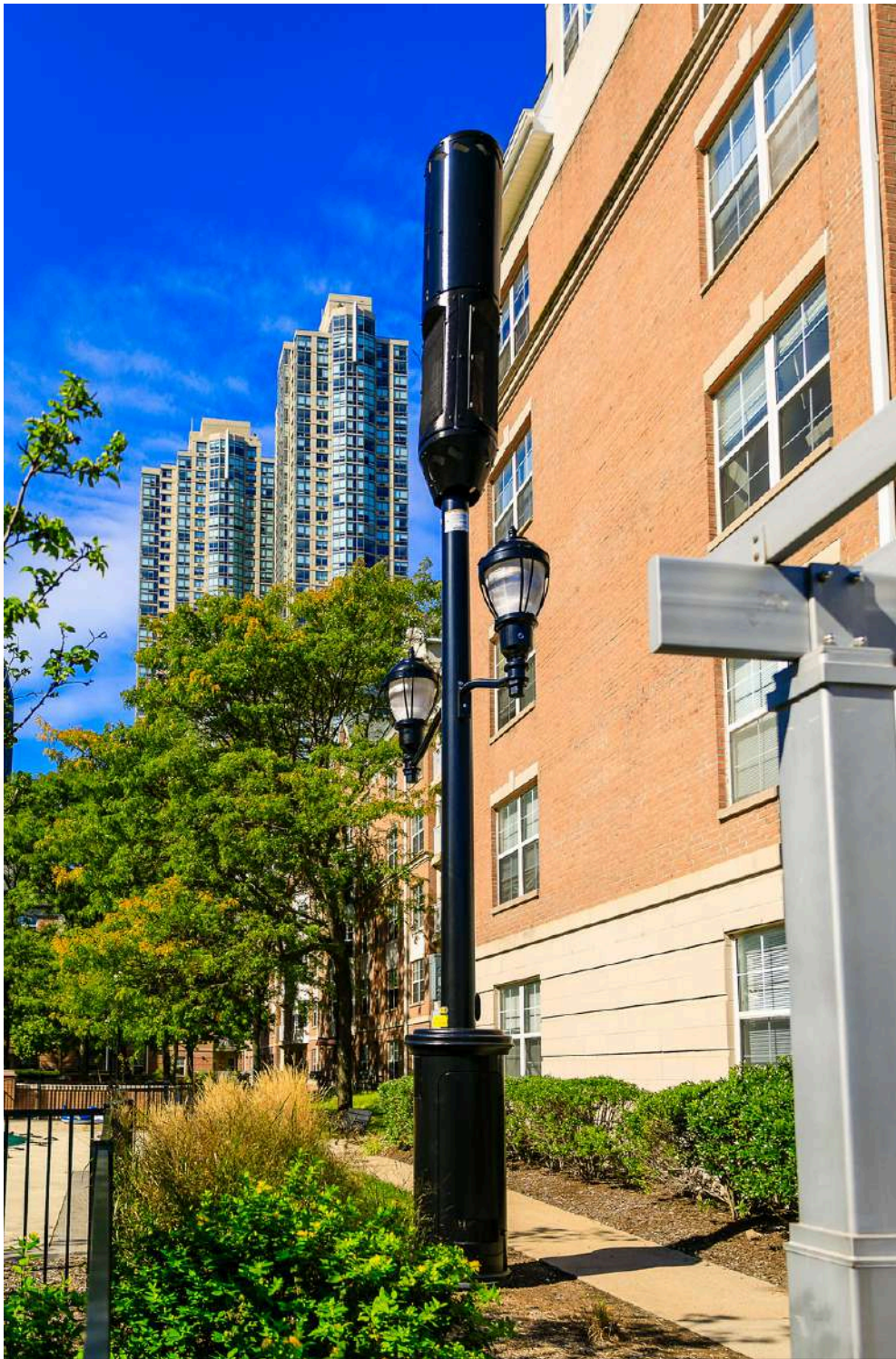


DMA
DAVE MURPHY & ASSOCIATES
PUBLIC SPACES.
INTEGRATED SOLUTIONS.

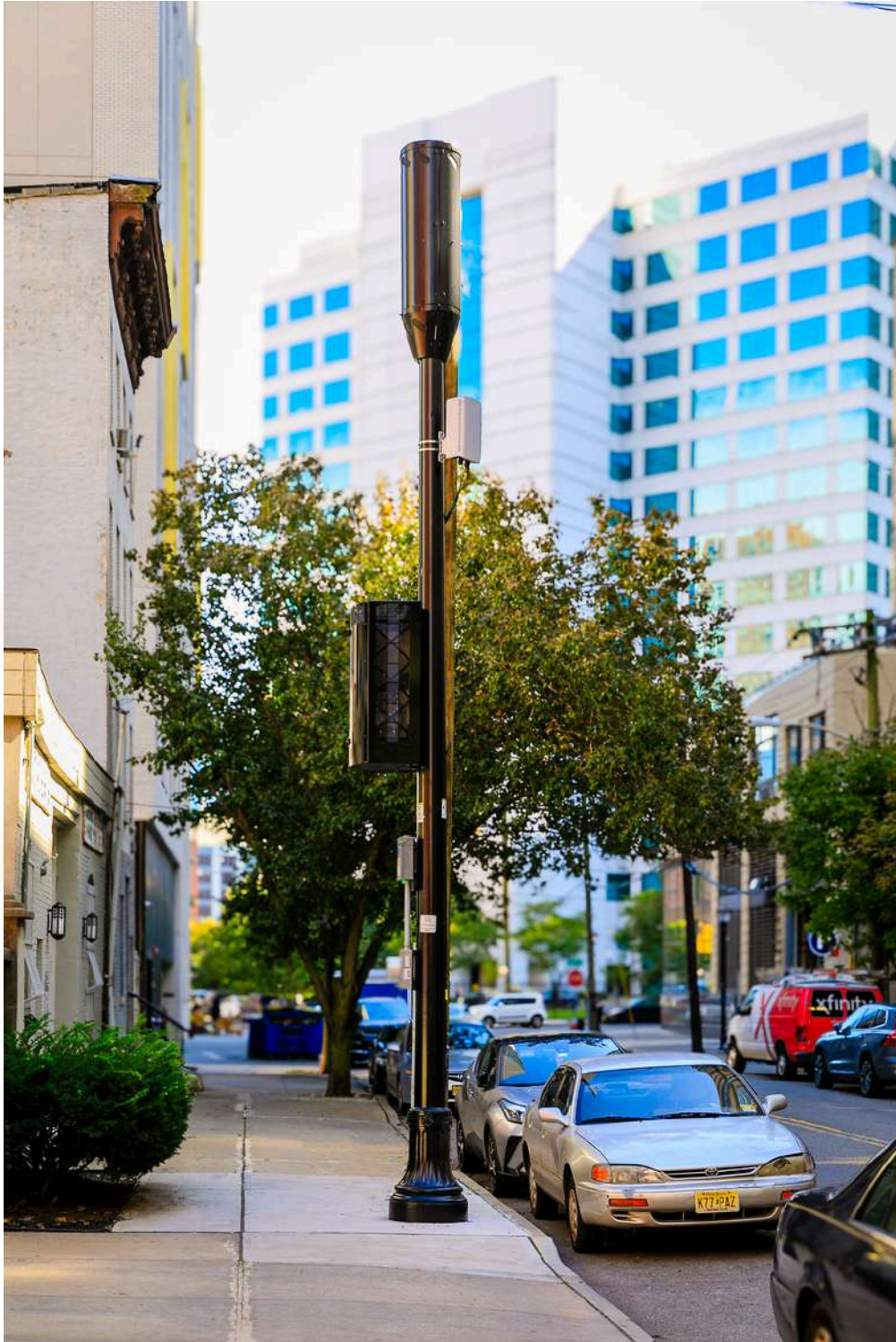
2026-2027

TELECOM SOLUTIONS GUIDE

DECORATIVE HYBRID TELECOM & SMART LIGHT POLES



Telecom Enhanced Decorative (TED) Light Poles are the perfect way to adapt communications and smart city requirements into traditional lighting structures.



Telecom Enhanced Decorative (TED) Light Poles integrate modern telecom equipment into the municipal aesthetic landscape while meeting carrier, municipal, and local utility requirements.

CONCEALED SERIES - SINGLE CARRIER

POLE TOP FEATURES

POLE TOP SHROUDS

Discreetly conceal RF equipment and antennas

ROADWAY LIGHTING

Variety of styles to match any unique historic or aesthetic municipal standard

MID-POLE FEATURES

ROADWAY LIGHTING

Variety of styles to match any unique historic or aesthetic municipal standard

POLE BASE FEATURES

STRUCTURAL BASE CABINETS

Provides an aesthetically pleasing, safe and secure environment for telecom equipment at ground level



POLE TOP AND MID POLE FEATURES

POLE TOP SHROUDS

Discreetly conceal RF equipment and antennas

ROADWAY LUMINAIRE ARMS

Variety of styles to match any unique historic or aesthetic municipal standard

MODULAR SHROUDS

Attach and conceal 5g equipment to the side of the pole

SIDE CABINET

Attach and conceal equipment to the side of pole

PEDESTRIAN LUMINAIRE ARM

Variety of styles to match any unique historic or aesthetic municipal standard

POLE BASE FEATURES

DECORATIVE BASE COVERS

Variety of styles to match any unique historic or aesthetic municipal standard



CONCEALED SERIES - SINGLE CARRIER

POLE TOP FEATURES

POLE TOP SHROUDS

Discreetly conceal RF equipment and antennas

ROADWAY LUMINAIRE ARMS

Various configurations for every application

POLE BASE FEATURES

STRUCTURAL BASE CABINETS

Provides an aesthetically pleasing, safe and secure environment for telecom equipment at ground level



POLE TOP FEATURES

POLE TOP SHROUDS

Discreetly conceal RF equipment and antennas

ROADWAY LUMINAIRE ARMS

Various configurations for every application

MODULAR SHROUDS

Attach and conceal 5g equipment to the side of the pole

MID POLE FEATURES

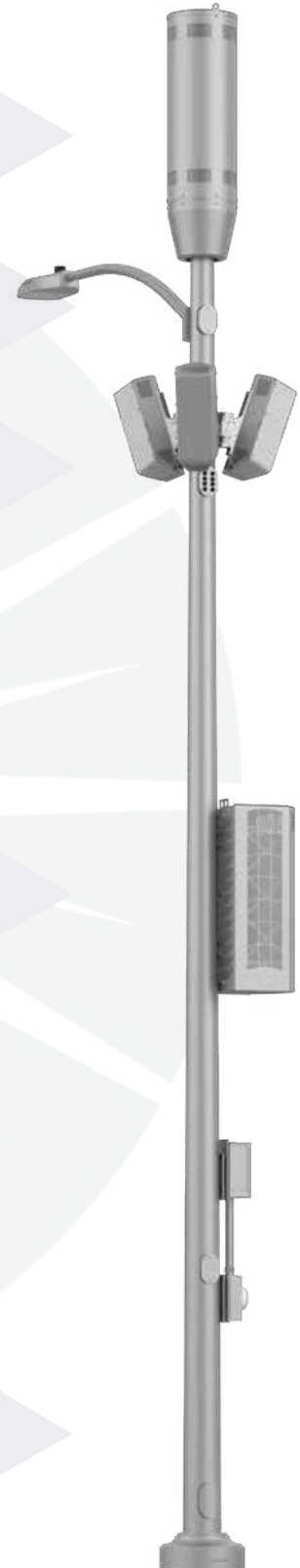
SIDE CABINET

Attach and conceal equipment to the side of pole

POLE BASE FEATURES

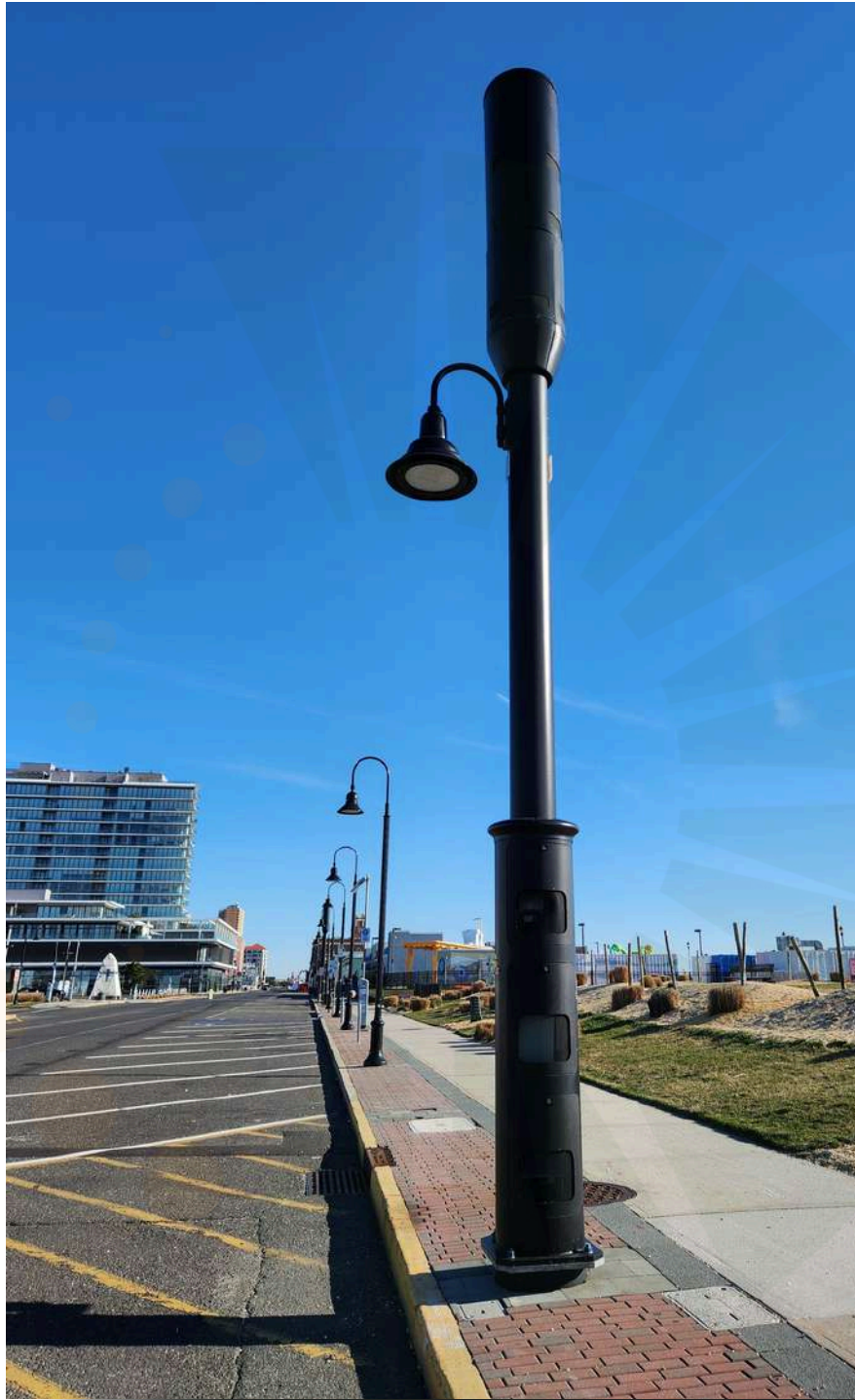
DECORATIVE BASE COVERS

Variety of styles to match any unique historic or aesthetic municipal standard





Mid capacity, multi-tenant telecom with roadway lighting brings small cell deployments to the high traffic areas that demand wireless service the most.



Mid capacity, multi-tenant telecom with decorative lighting for roadway, walkway or municipal site applications.

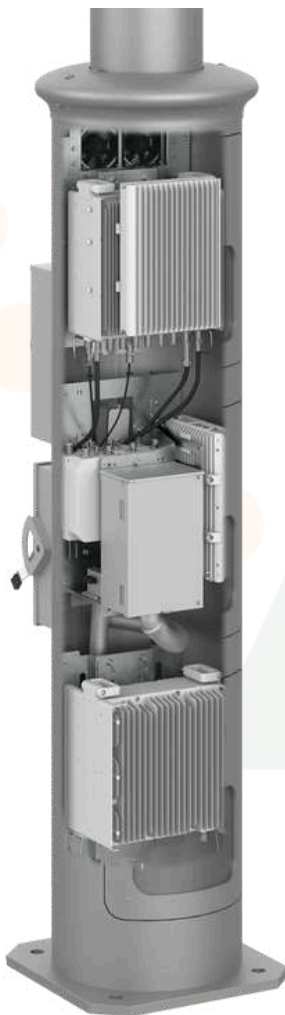
ADDITIONAL DETAILS



STANDARD ROADWAY ARM



**MULTI-TENANT STANDARD
STRUCTURAL BASE CABINET**



STANDARD BASE COVER



**SINGLE TENANT STANDARD
STRUCTURAL BASE CABINET**



DECORATIVE ROADWAY ARM



POST-TOP EXPOSED PED ARM



PENDANT PED ARM



POST-TOP CONCEALED PED ARM



DECORATIVE BASE OPTIONS



POLE TOP SHROUDS

RF EQUIPMENT CONCEALMENTS

5G Only



4G Only



4G & 5G



4G, 5G, C-Band



SUITABLE FOR ALL CARRIER EQUIPMENT



5G Modular Pole Mounted Shroud
Sizes Vary Per Carrier Equipment



Side Mounted Equipment Cabinet
for Exposed Poles

Utility Approved
Side Mounted Equipment Cabinet
for Wood Pole Applications

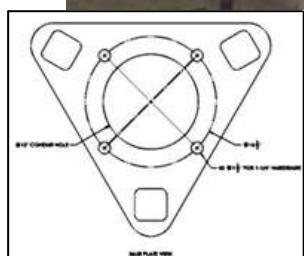
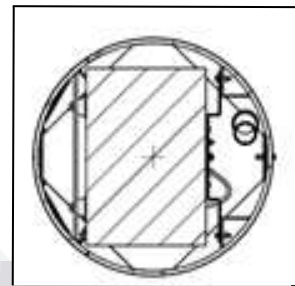


MULTI TENANT CARRIER POLES WITH INTEGRATED LIGHTING

HIGH CAPACITY POLES - 3 OR MORE



TRIANGULAR



ROUND

Sleek designs appropriate for use in the modern cityscape, meeting the challenges of low site availability while streamlining deployments in urban canyons for multiple carriers.



Worm driven underground cabinets keep equipment off of poles, enabling smaller pole sizes, while preserving pedestrian walkways while protecting equipment from water and maintaining more consistent operating temperatures.

MINIMAL DEPLOYMENT STRATEGIES

Park City Utah

Poles with Underground Cabinets



New Orleans French Quarter

Poles with Underground Cabinets



With thoughtful deployments that focus on aesthetically sensitive areas, Toro Blanco targets traditionally difficult to deploy areas. Toro Blanco's approach keeps visual impact low, enabling a greater distribution of antennas and minimizing complaints.

City of Gillette
10 Year Old Installation



City of Atlanta Custom Base
Labeled by Request with "No Scrap Value"



Linear Low Density Polyethylene (LLDPE) decorative bases from TerraCast offer high quality, affordable and durable alternatives to aluminum and cast iron bases. Accompanied with their rapid prototyping for custom and hard to find alternatives, TerraCast makes a viable solution to common cellular deployments obstacles.

SOLAR INTEGRATIONS



Improvements in Solar Technology make Smart Integrations and Remote Cellular Installations more viable than ever. Smart City Integrations include safety lights, lighting, small device charging and cameras, while remaining completely off grid, or supplementing power to under powered locations



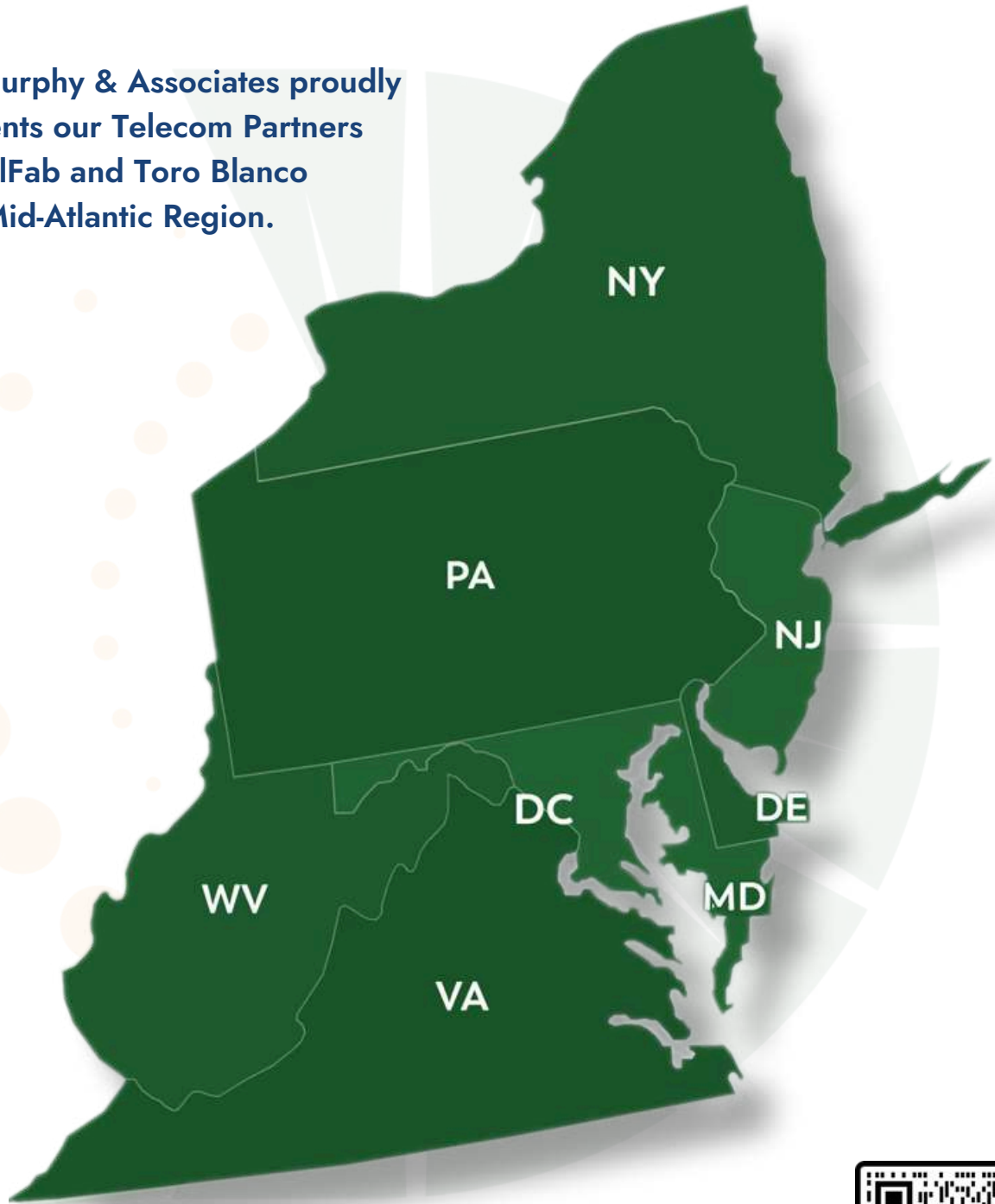
A solution for BEAD, Last Mile and underserved communities, BrightSites luminaires create a Gigabit Backbone network, enabling community Wi-Fi, camera or small cell antenna. to a fiber fed fixture or hub. All of which is possible by replacing existing luminaires on existing poles, and then feeding telecom fiber to one or more fixtures or a hub.



DMA
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PUBLIC SPACES.
INTEGRATED SOLUTIONS.

114 ESSEX STEET
SUITE 300
ROCHELLE PARK, NJ 07662
PH: (201) 501-8336
STREETSCAPE@DAVEMURPHY.COM

Dave Murphy & Associates proudly represents our Telecom Partners ConcealFab and Toro Blanco in the Mid-Atlantic Region.



**SCAN THE QR CODE FOR
AR MODEL AND 3D MODELS**

