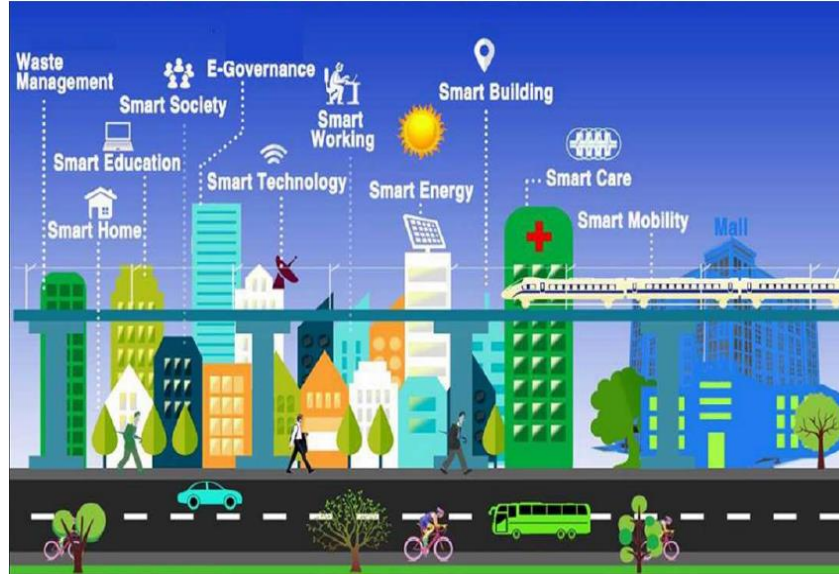# Small Cell Wireless Technology - What's in it for the City of Franklin?

Smart Infrastructure

Remote monitoring of road, bridges, building, parks, & venues.

FUTURE TECHNOLOGIES

5G, Smart Cities, and new developments in the Internet of Things (IoT).

CONNECTIVITY

Help deliver increased data capacity, faster connectivity speeds, and an overall better wireless experience.

Public

Allowing mobile carriers to provide an enhanced experience today while preparing for the technologies of the future.
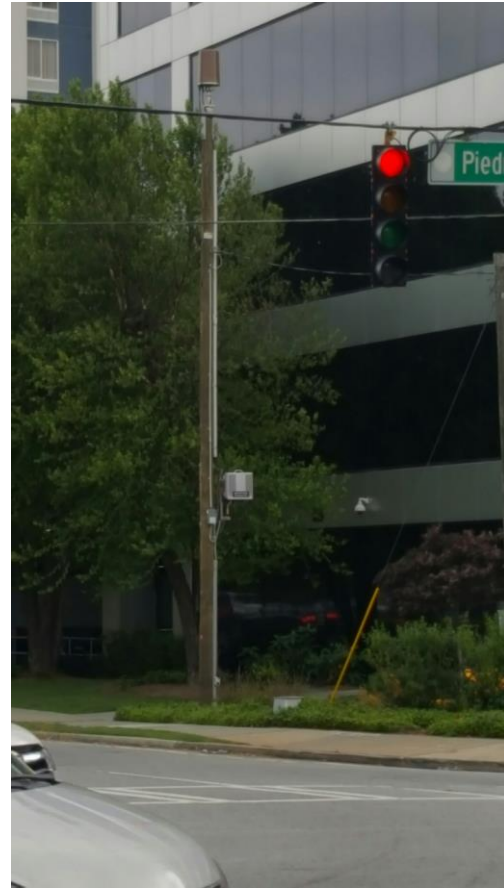
Smart City = Competitive Advantage

Businesses of the future require smart communications to compete globally.

Public Safety
70% of E911 calls are placed from wireless phones.

Utility Pole Example (Top Mount)

❑ Decorative Pole Example

☐ Concrete Pole Example (Top Mount)