

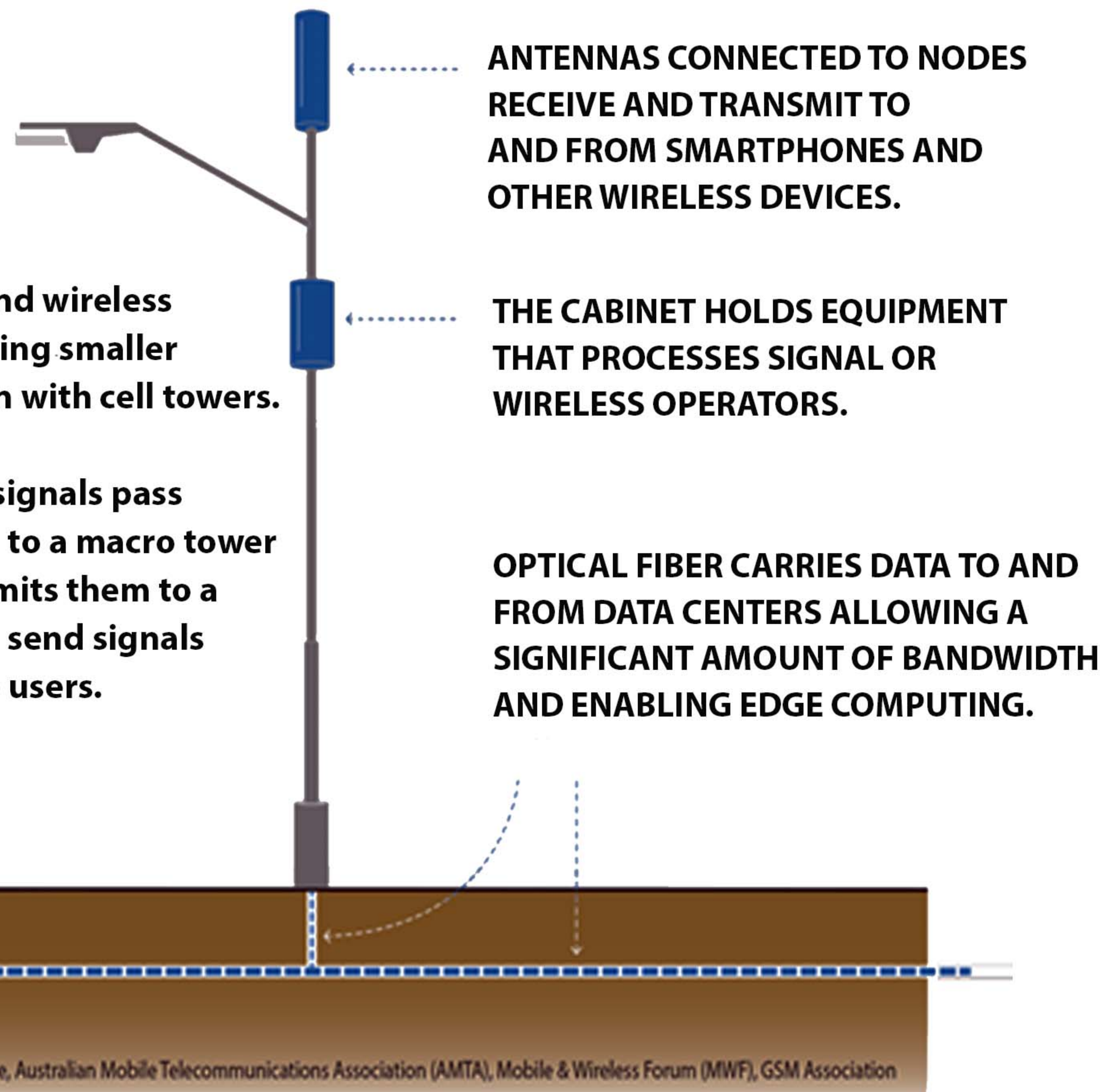
Example Diagram of Small Cell Node Attached to Light Pole

ANATOMY OF A SMALL CELL NODE POLE

HOW IT WORKS:

Small cell networks expand wireless coverage and capacity using smaller equipment in conjunction with cell towers.

Received and translated signals pass through fiber-optic cable to a macro tower or other "hub" that transmits them to a local network. Small cells send signals directly to "smart" device users.



Existing Small Cell Node Attached to Light Pole on Chestnut Street