Wisconsin Broadband Data
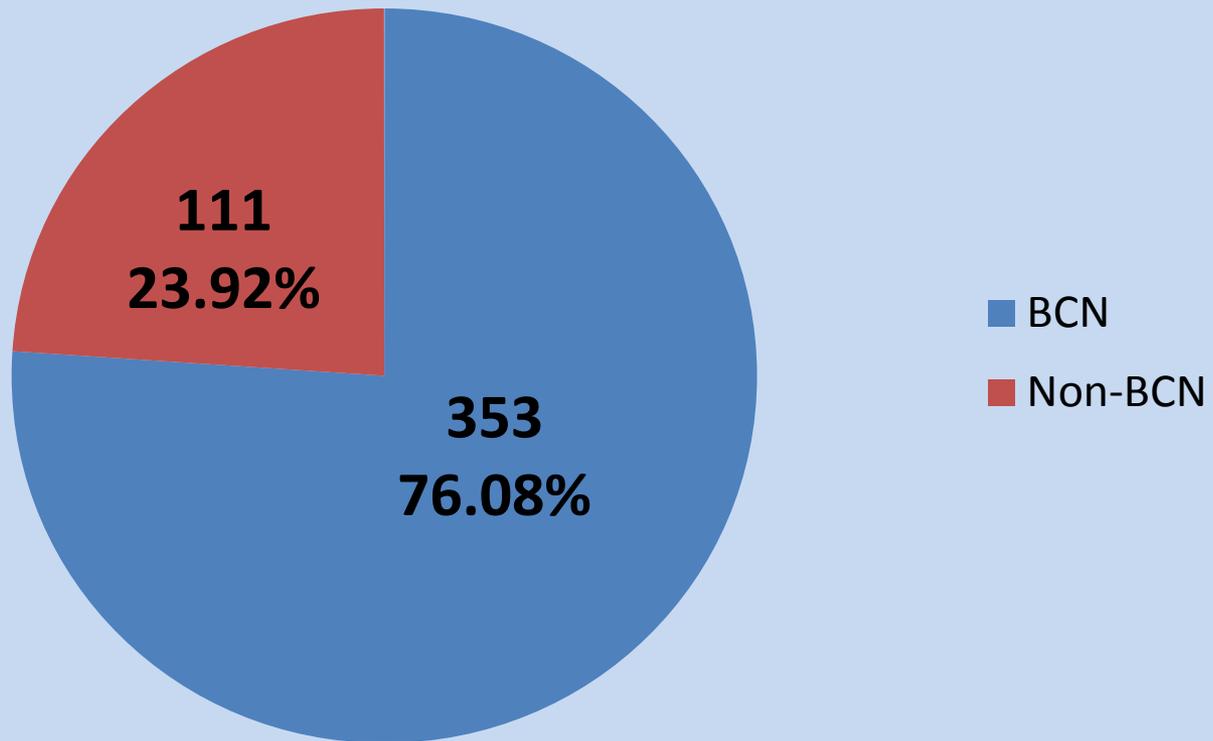
Highlights from November 2014

DPI Data Collection
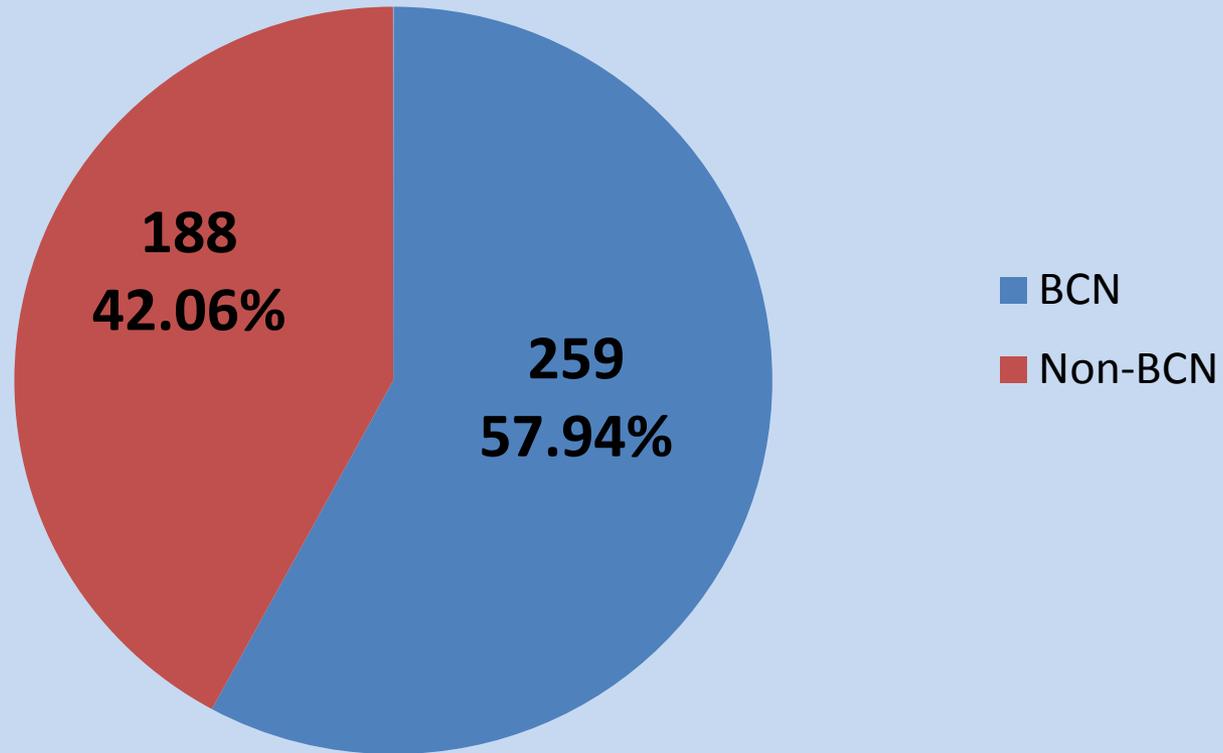
Wisc Nov 2014 Broadband Data

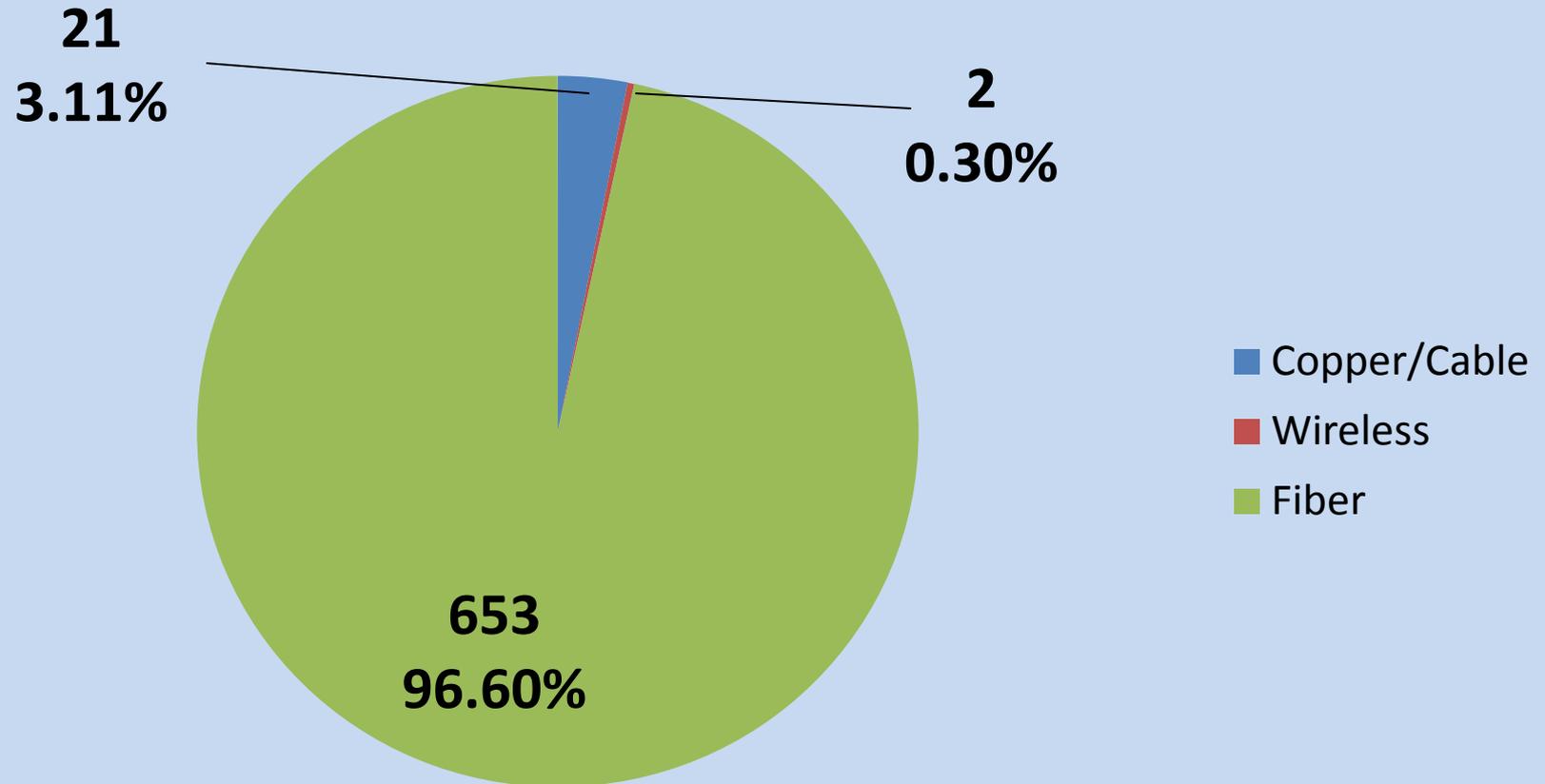## Public Library Connections

- **BCN**
- **Non-BCN**

111
23.92%

353
76.08%

Wisc Nov 2014 Broadband Data

Public School District Connections

188
42.06%

259
57.94%

- ■ BCN
- ■ Non-BCN

Wisc Nov 2014 Broadband Data

Connection to District Demarcation

21
3.11%

2
0.30%

- Copper/Cable
- Wireless
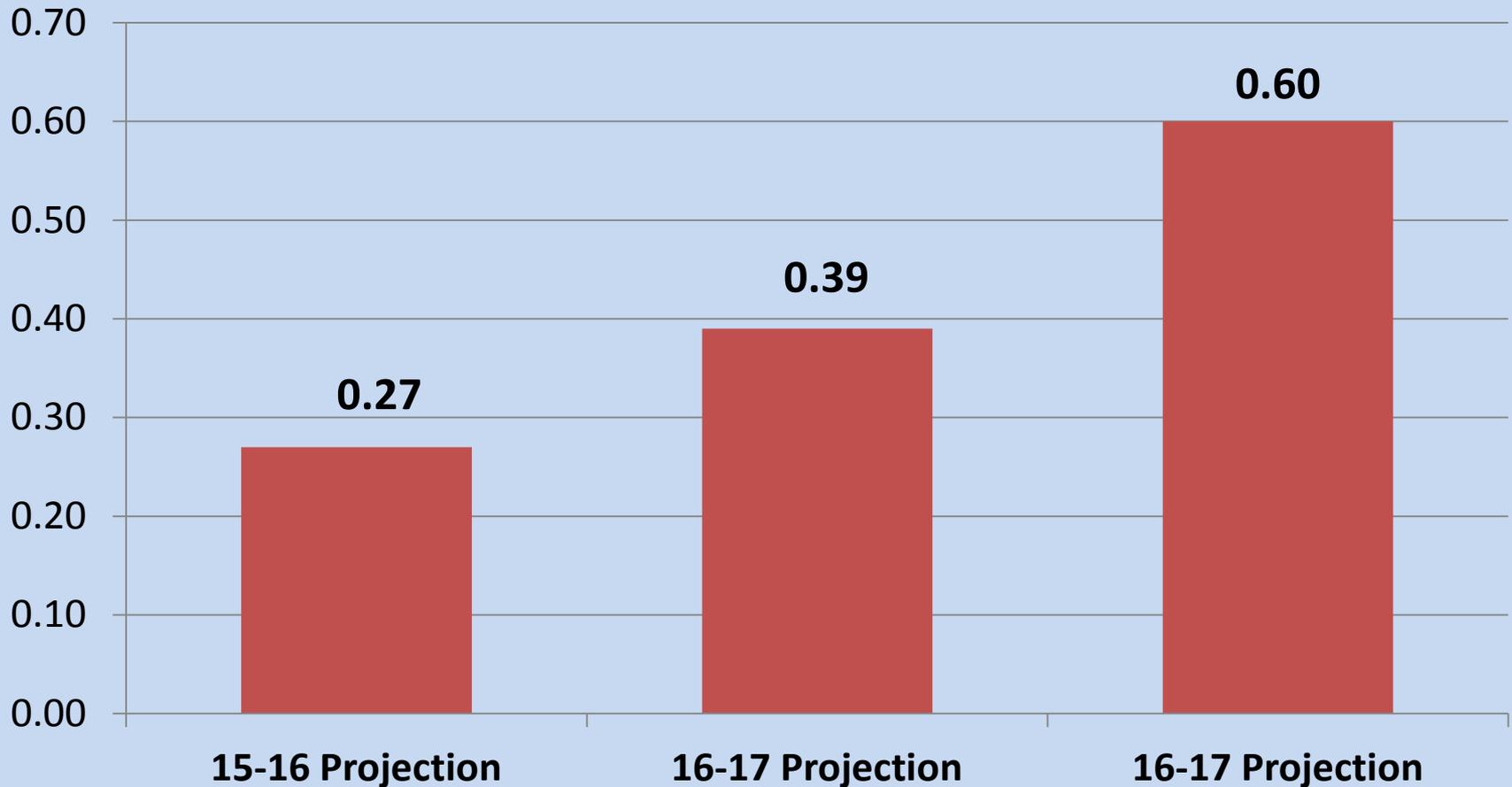- Fiber

653
96.60%

Wisc Nov 2014 Broadband Data

Broadband Projections: AVERAGE Per District (Mbps)
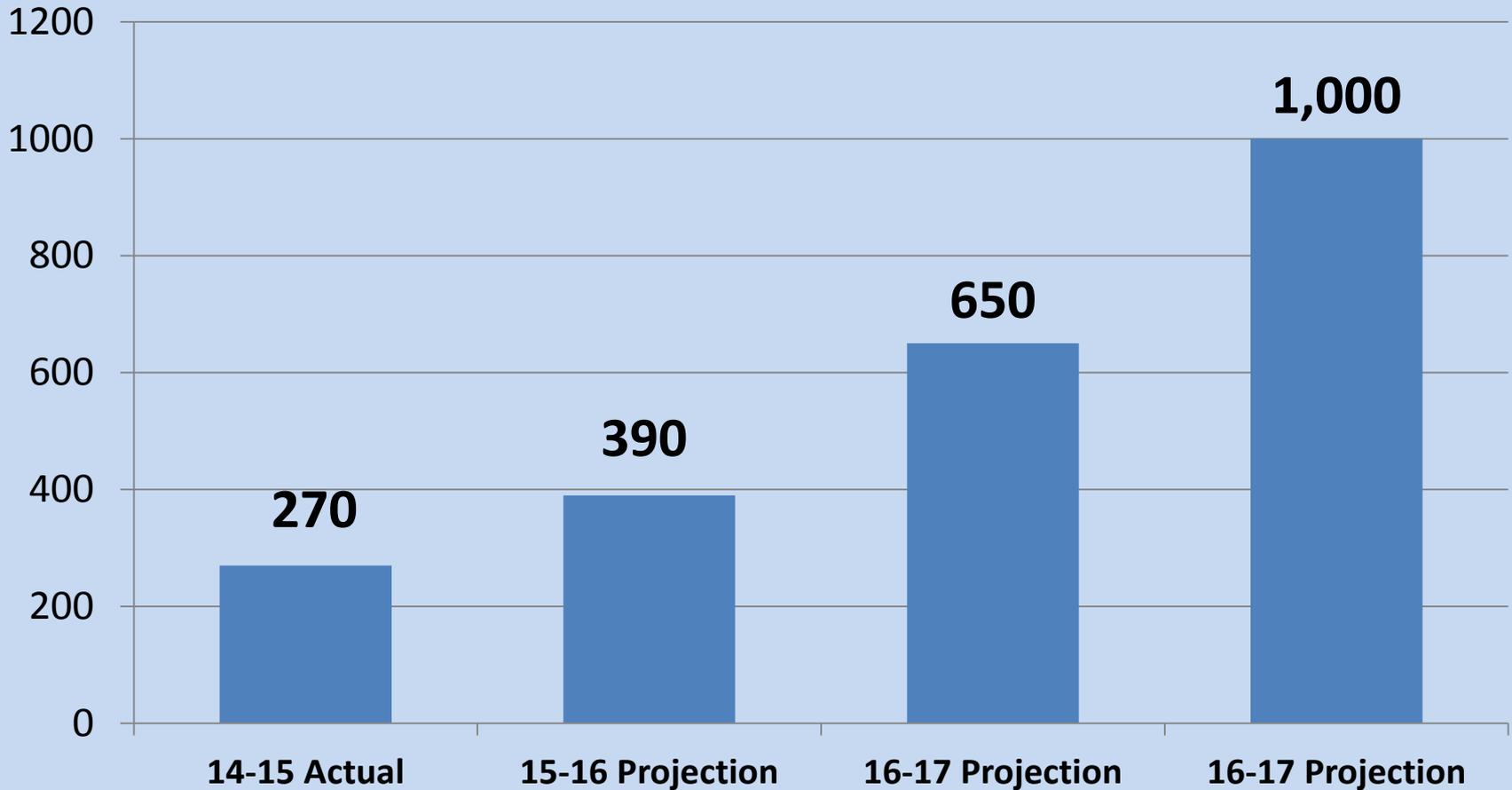
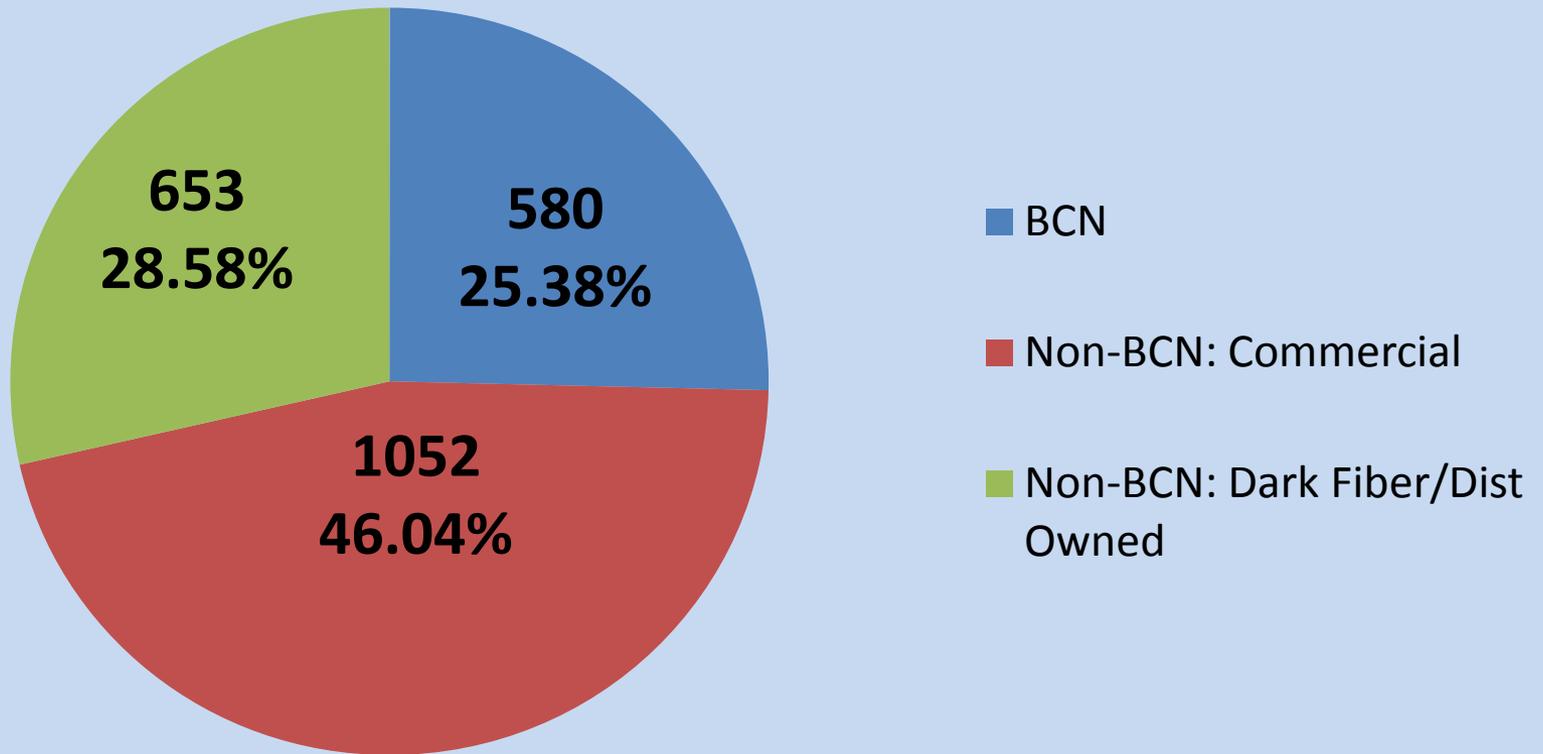# Wisc Nov 2014 Broadband Data

Broadband Projections: AVERAGE Per Student (Mbps)

Wisc Nov 2014 Broadband Data

Public School Connection Type

- BCN: 580, 25.38%
- Non-BCN: Commercial: 1052, 46.04%
- Non-BCN: Dark Fiber/Dist Owned: 653, 28.58%

Wisc Nov 2014 Broadband Data

Public School Connection Type

- Wireless
- Cable/Copper
- Unknown
- Fiber: Leased Dark/Dist Owned
- Fiber: Lit/Commercial

30 1.32% — **118 5.21%** — **4 0.18%** — **653 28.83%** — **1460 64.46%**
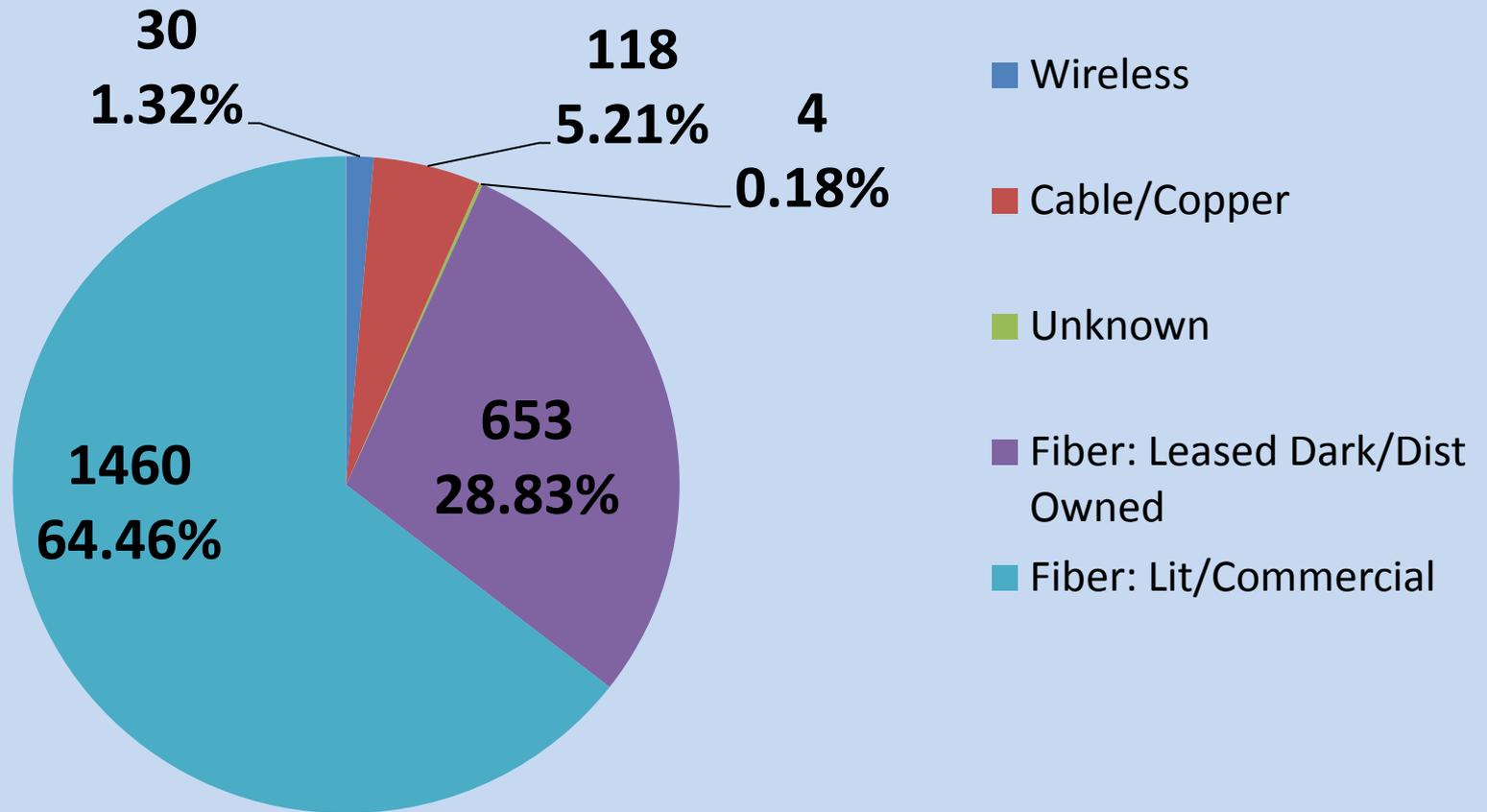
Wisc Nov 2014 Broadband Data

Public School BCN Connections

Legend:
- Internet
- WAN
- "Shared"

Pie chart values:
- 255 — 44% (Internet)
- 103 — 18% (WAN)
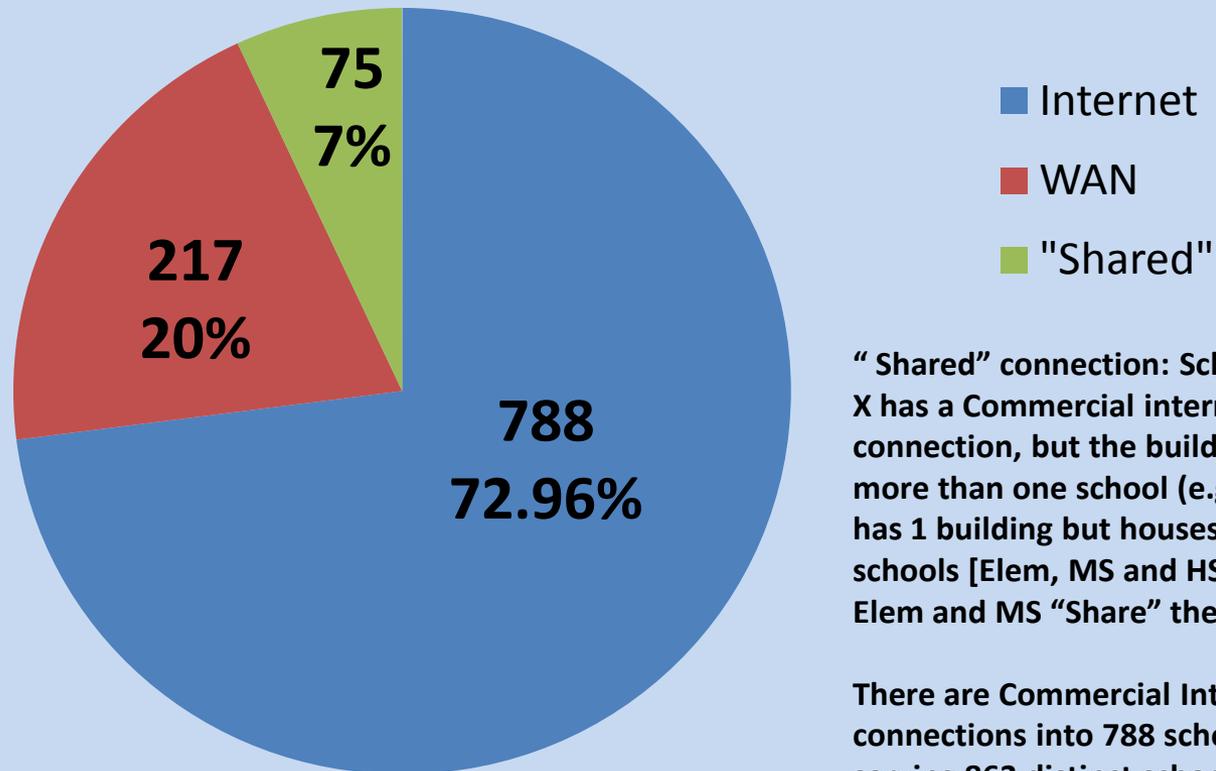- 222 — 38% ("Shared")
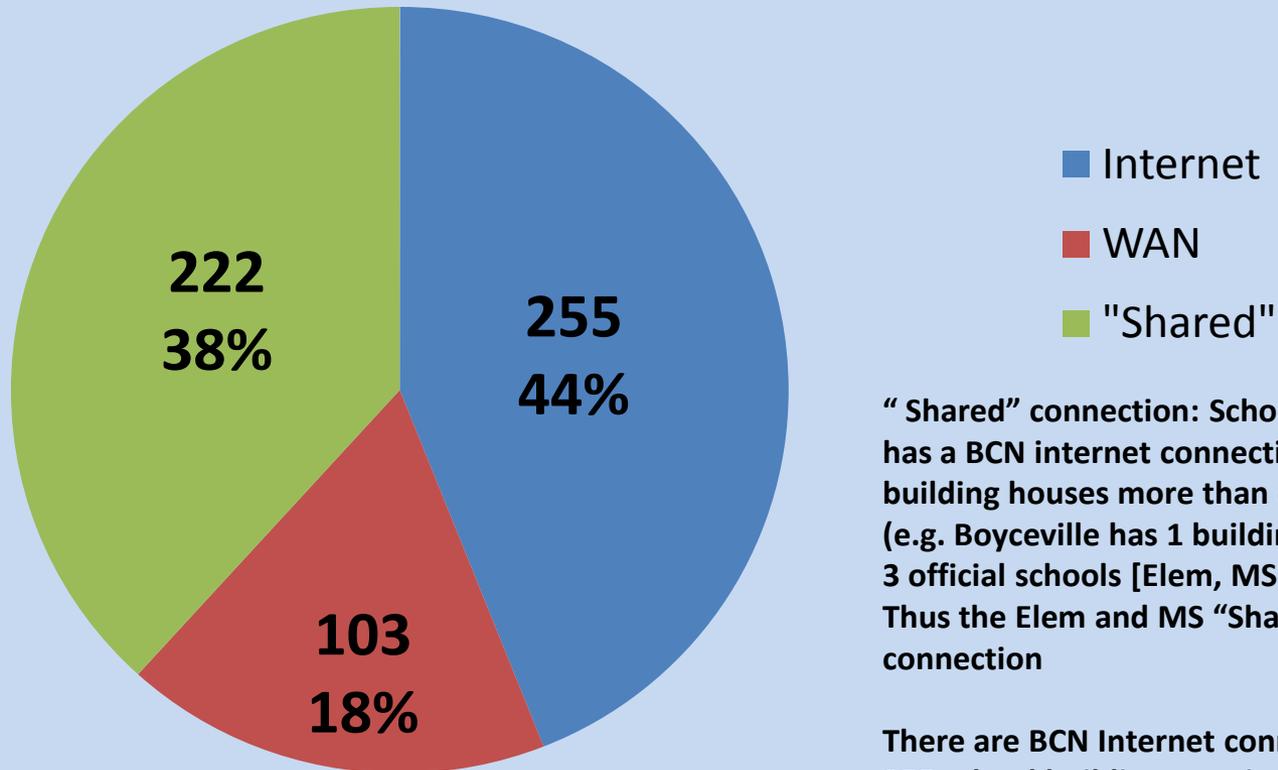
" Shared" connection: School Building X has a BCN internet connection, but the building houses more than one school (e.g. Boyceville has 1 building but houses 3 official schools [Elem, MS and HS]). Thus the Elem and MS "Share" the connection

There are BCN Internet connections into 255 school buildings serving 477 distinct schools.

Wisc Nov 2014 Broadband Data

Public School Commercial Provider Connections

75
7%

217
20%

788
72.96%

- ■ Internet
- ■ WAN
- ■ "Shared"

" Shared" connection: School Building X has a Commercial internet connection, but the building houses more than one school (e.g. Boyceville has 1 building but houses 3 official schools [Elem, MS and HS]). Thus the Elem and MS "Share" the connection

There are Commercial Internet connections into 788 school buildings serving 863 distinct schools