

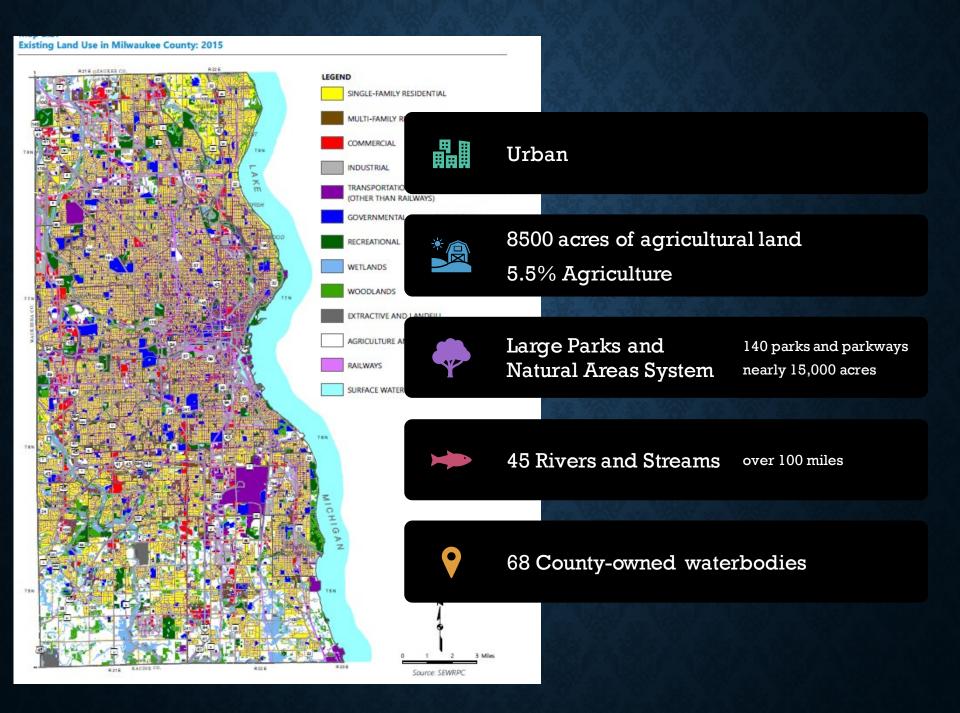
#### MILWAUKEE COUNTY LAND & WATER RESOURCE MANAGEMENT PLAN

2022-2031

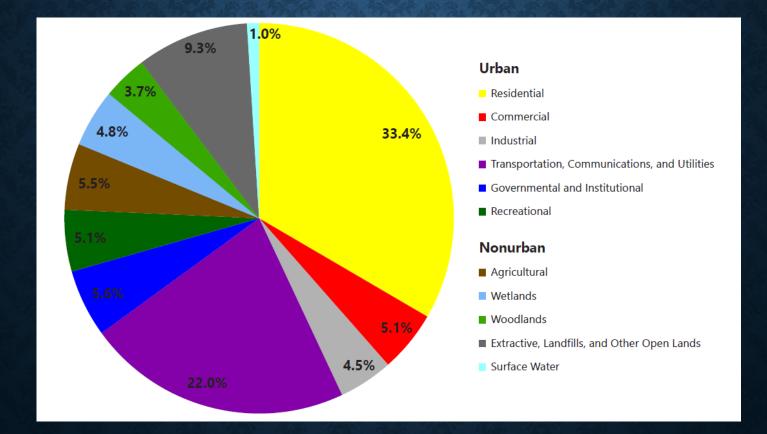
#### **MILWAUKEE COUNTY**

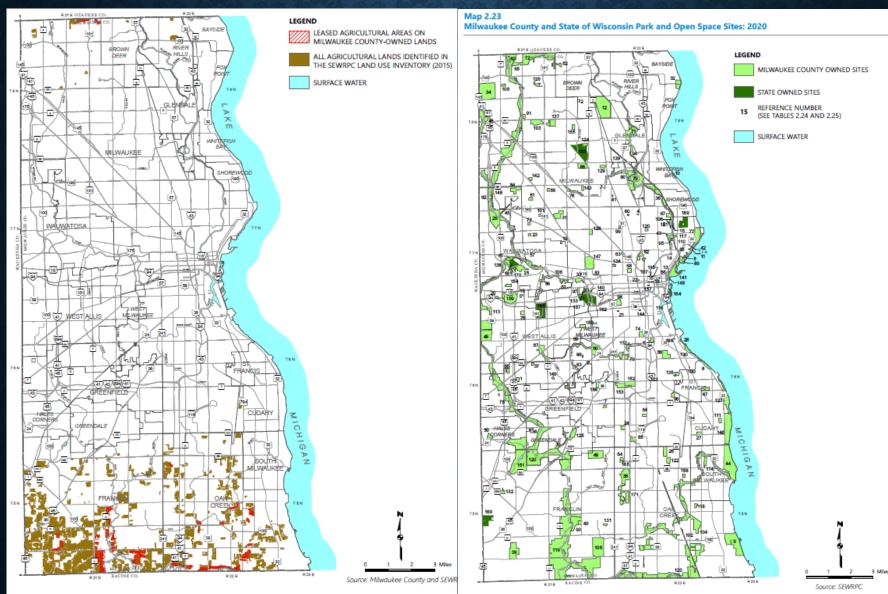


- Population: 943,240 (most populous WI County)
- Area: 241 square miles (third smallest)
- Population Density: 3891 people/square mile
- 19 municipalities (fully incorporated)



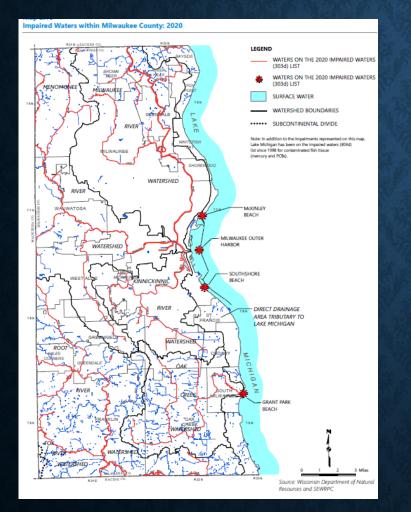
#### **MILWAUKEE COUNTY LAND USE**





Map Document: (I1:COMMONILAND/MILW CO LWRMP 2020/MapsiMaps/New Maps for 2020/Map 10/6/2020 - 11:32:207 AM

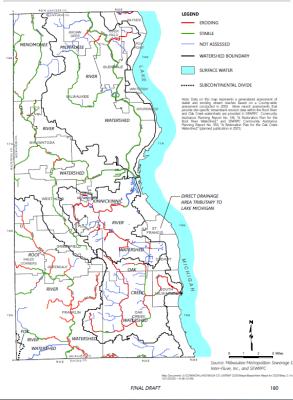
### **URBAN NONPOINT**





- Stormwater Permit
- Maintain Stormwater Pollution Prevention Plans
- Installed 63 stormwater BMPs in last five years
- Inspect County-owned BMP annually
- IDDE Program
- Chloride Reduction



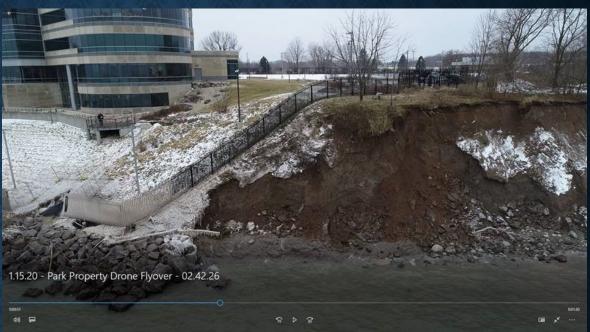




Seven watersheds 103 miles of streams/rivers Urban Pressure Eroding Streambanks TMDLs Watershed Plans (9-Key Element Plans)

# **RIVERS/STREAMS**





Miles of coastline 32 miles Miles of Park coastline: 9 Coastal Inventory \$3 Billion in asset value (50% bluff stabilization0 Coastal Guidelines

# **COASTAL EROSION**



## **NATURAL AREAS**

#### Natural Areas Program

- Manage over 9000 acres of land
- Create Ecological Restoration and Management Plans (e.g. over 1800 acres in Oak Creek and Little Menomonee River Parkways)
- Monitor Endangered Species & Wildlife
- Implement Area of Concern remedial action plans
- Invasive Species Control (currently managing 39 species, approximately 800 acres per year)
- Maintain 48.5 miles of hiking trails
- Increase awareness of urban natural resource management through partnerships, speaking engagements and social media
- <u>https://www.facebook.com/MilCntyNaturalAreas/</u>



# THANK YOU