Police

- Electronic copies of annual report, strategic plan, newsletter, & media releases
- Increased use of bike and foot patrols
- Idling policy for patrol fleet to reduce fuel consumption

Fire

- Decreased number of responding vehicles
- Reduced fuel consumption and vehicle wear
- Replaced HVAC unit with more efficient model
- SAFE (Smoke Alarms for Everyone)
- Promoted new carbon monoxide detectors

Transportation

- Safe Routes to School
- LED street lighting
- New bicycle lanes on High and Elmwood
- Four hybrid buses

Public Works

- Roundabouts at Jackson & Murdock; 9th
 & US 41 & Witzel & US 41
- Stormwater wet & dry detention basins
- Automated water meter reading
- Ongoing street and utility projects

City of Oshkosh
Planning Services Division
Department of Community Development

P.O. Box 1130 215 Church Avenue 920-236-5059 planning@ci.oshkosh.wi.us

www.ci.oshkosh.wi.us

Community Development

- Inspector/Planner on duty (customer service)
- Laptops for field inspections = live updates
- Carpooling to inspections/meetings
- Accepting electronic plans/applications
- Brownfield cleanup
- Sustainability Plan
- Bike and Pedestrian Plan
- Riverwalk
- NeighborWorks partnership to improve neighborhoods
- South Shore redevelopment

Library

- Energy efficient light replacement
- Public computers on timers
- Lowered heating temperature
- Email due date slips & online payments
- Mower blades raised

Museum

- Weatherization of windows & doors
- Weatherization of Sawyer Home attic
- New high efficiency electric motor for boiler pump
- Replaced compact fluorescent lighting with LED lighting
- Installed low flow toilets

Parks & Forestry

- 1,840 trees planted in terraces, parks & Riverwalk
- Controlling invasive species
- Menominee Park motion sensor lighting & efficient toilets in restrooms
- Millers Bay Shoreland Restoration

Sustainability Advisory Board

- Millers Bay Shoreland Restoration Plan
- Municipal operations greenhouse gas inventory
- Urban chicken ordinance
- Water conservation brochure





2012
Sustainable
Oshkosh
Annual Report:
A Highlight of Sustainability
Efforts in Oshkosh, Wisconsin

New Sustainability Efforts in 2012



TRANSPORTATION

- LED street lighting expansion
- Installed more efficient bus wash system
- 4 roundabouts at US 41 & STH 21
- Pedestrian overpass on STH 21
- Launch of new transit service brand
- Bike & Pedestrian Plan approved
- New Bicycle & Pedestrian Advisory Committee
- Continued Riverwalk construction

TREES & GARDENS

- Urban Tree Canopy analysis completed
- New Tree Management Plan
- Taking Root Program, Ph III planted another 577 trees
- Great Neighborhoods Program planted another 130 terrace trees
- Garden project at Mill / Waugoo / Bowen intersection
- Community garden- 600 block of Jefferson

RECYCLING

- Single-stream increased by 91.7 tons
- 7,565 gallons of motor oil recycled
- Habitat ReStore recycling of materials at Oaklawn School and at City-owned demolitions
- Concrete pavement

STORMWATER

- James Road detention basin
- Sawyer Creek dredging
- Stormwater credits for 50 total riparian lots & 39 total rain barrels or rain gardens

PARKS

- Rain barrels for Stevens Park Community Garden
- LED trail lighting for the Riverwalk
- · Native plantings at the Leach
- Energy efficient updates at Menominee
 & Rochlin restrooms
- Use of compressed natural gas (CNG) vehicle
- Comprehensive Outdoor Recreation Plan approved

CITY BUILDINGS

- LED lighting for Museum & Convention Center
- Focus on Energy rebates for installation of energy efficient chiller pumps at City Hall & Convention Center
- Water connection fixtures updated to conserve water
- Monitoring of data from energy efficiency improvements

SUSTAINABILITY ADVISORY BOARD

- City of Oshkosh Sustainability Plan approved
- Millers Bay Shoreland Restoration Project, Phase I & II completed
- Community-wide greenhouse gas inventory completed
- Annual Bird Fest / Bird City Wisconsin





Ongoing/Past Sustainability Efforts

City Hall - Administrative Offices

- Appointment coordination reducing transportation costs
- Energy efficiency/conservation initiatives
- LED lighting
- Digital/online technology reducing paper usage
- ENERGY STAR compliant electronic devices
- Motion sensor office lighting
- Webinars, carpooling reducing travel
- Use of recycled equipment/furniture
- Office plants reducing indoor pollution
- Water conservation efforts & brochure
- ACH payment of utility bills



"In every deliberation, we must consider the impact on the seventh generation...even if it requires having skin as thick as the bark of a pine."

- Great Law of the Iroquois