

Dane County Parks and Open Space Plan 2018-2023

"Connect People to the Land and Water Resources of Dane County"

2012-2017 Dane County Parks and Open Space Plan Vision Statement

March 30th, 2017 Public Information Meeting



Meeting Overview

- 1. Introductions
- 2. History of the Dane County Park System-Bill Lunney
- 3. Dane County Park Classification System
- 4. 2012-2017 Accomplishments
- 5. Park, Recreation, Open Space & Trail Trends
- 6. Review Current POSP and Planning Process
- 7. Project Timeline
- 8. Open Discussion



MEETING OBJECTIVES

- Promote Awareness of Dane County Park System
- Review Current Park and Recreation Trending Topics
- Provide Overview & Purpose of the Dane County
 Parks and Open Space Plan
- Provide Information on How and When to Participate in the Planning Process



Introductions, Please Sign In

Dane County Park Commission Members
Advisory Committee Members
County Board Members
Dane County Staff
Meeting Participants



2018-2023 Parks and Open Space Plan Planning Team

Chris James- Project Leader
Laura Hicklin- Project Coordination
Sara Rigelman- Survey Manager, Health &
Wellness, Equity and Inclusion, Mapping
Sarah Close- Design, Graphics, Administrative
Erika Hotchkiss- Public Contact



2018-2023 Parks and Open Space Plan ADVISORY COMMITTEE

Bill Lunney, Dane County Park Commission, Chair CB Supervisor Dave Ripp, Dane County Park Commission CB Supervisor George Gillis, Dane County Park Commission Tom Thoresen, Dane County Park Commission Mary Schlaefer, Dane County Park Commission Christine Haag, Dane County Park Commission Dan Wisniewski, Dane County Park Commission Topf Wells, Appointed POSP Advisory Member Liz Wessel, Appointed POSP Advisory Member CB Supervisor Patrick Miles, Appointed POSP Advisory Member CB Supervisor Robin Schmidt, Appointed POSP Advisory Member Mike Slavney, Appointed POSP Advisory Member



History of Dane County Park System

Bill Lunney, Chair Dane County Park Commission
Judie Pfeifer, Friends of Capital Springs Recreation



Dane County Parks Classification System Something For Everyone!

- -Adopted by the Dane County Park Commission in 2000
- -In Response to Rapidly Expanding & Diversifying Park System

"The classification system identified consistent management practices for each land type <u>and also</u> <u>provided the public a clear expectation of how lands</u> <u>would be managed within each category."</u>



Dane County Parks Classification System

- 1. Recreation Parks (25 Parks, 5,540 acres)
- 2. Natural Resource Areas (29 NRA's, 3,500 acres)
- 3. Historical/Cultural Sites (3 Sites, 158 acres)
- 4. Wildlife Areas (15 Wildlife Areas, 3,218 acres)
- 5. Forests (2 Forests ,188 acres)



Park Classification System Recreation Parks

Examples: Donald, Indian Lake, Token Creek, CamRock

A recreation park consists of land that is specifically set aside for active and passive recreation uses. Active recreation generally refers to activities that can only occur on developed park lands or facilities such as soccer, disc golf, dog parks, and RV camping. Passive recreation refers to activities that occur in natural areas with little or no development of facilities required; ie: kayaking, hiking, wildlife observation, and snowshoeing. Recreation park use is often extensive and intensive. A recreation park primarily serves users who are attracted to outdoor recreation with an expectation of using some type of developed access or facilities. It may provide facilities that offer a wide range of outdoor recreation opportunities, cater to only one predominant activity (special use), or consist of a trail corridor that offers continuous, protected, and safe routes of outdoor recreation. Recreation parks may be found within the boundaries of lands which are of a different category.













Park Classification System Natural Resource Areas

Examples: Black Earth Creek, Sugar River, Capital Springs, Cherokee Marsh

A natural resource area consists of land that is specifically set aside for the protection of a valuable natural environment and/or greenbelt corridor that were identified through a public process. This can include habitat protection and open space preservation. Recreation at natural resource areas is a secondary objective, and users are encouraged to enjoy the resource as is. Passive recreation activities dominate the site use. If at all, active recreation only takes place on the fringes or in small pockets (areas) of a natural resource area. Natural resource areas may include off-road regional trails and surrounding lands belonging to another category, such as recreation parks or wildlife areas.







Park Classification System Historical/Cultural Sites

Examples: Halfway Prairie Schoolhouse, Schumacher Farm

A historical/cultural site consists of land that is specifically set aside for the preservation, restoration, or reconstruction of features significant to the history or cultural heritage of an area. This can include historic buildings, reconstruction of historic buildings, and archaeological sites. Activities at a historic site may be limited to sightseeing and the study of the historic or cultural features. Recreation use at these properties should be extremely passive, such as trails, nature study and picnicking. Historic sites may be surrounded by lands belonging to another category, such as recreation parks or natural resource areas. Note: This category does not include several smaller historical sites on County owned property such as native American mound sites, cabin remnants, etc.







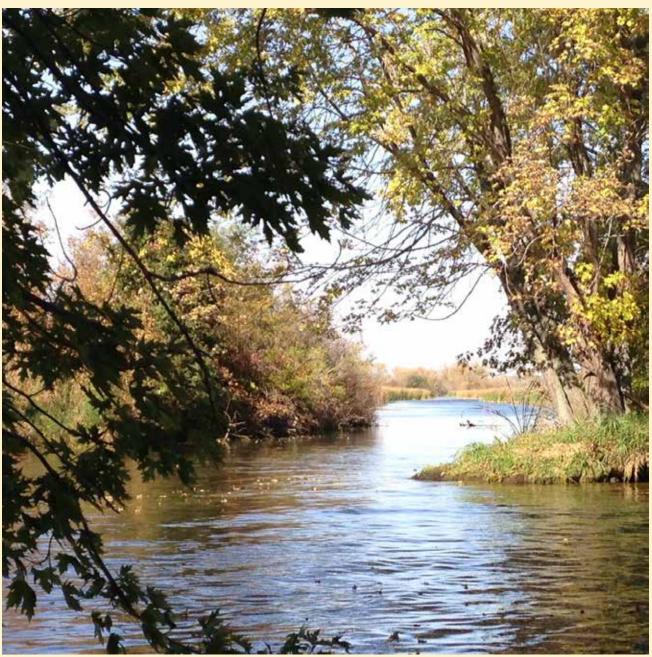


Park Classification System Wildlife Areas

Examples: Walking Iron, Falk Wells Sugar River, Door Creek Wetlands

A wildlife area consists of land that is primarily undeveloped with the exception of limited parking opportunities along the outer fringes. The lands function similar to WDNR wildlife areas and are open to nature-based outdoor activities. Management practices focus on providing wildlife habitat and undeveloped recreation uses such as hunting, trapping, hiking, foraging, snowshoeing, fishing and cross country skiing. Land covers usually consist of forest, wetlands, grasslands and working farmlands. All Wisconsin DNR fishing, hunting and trapping regulations apply for County wildlife areas unless otherwise posted. Each site may have specific restrictions for use based on location to residential areas, endangered resources and other issues that have been identified in a public planning process. Similar to a Natural Resource Area, users are encouraged to enjoy the area as is and trail access of any type is extremely limited. Wildlife Areas may be found within the boundaries of lands that are of a different classification. Wisconsin DNR conservation wardens help enforce all WDNR hunting and fishing laws on County Wildlife Areas.







Park Classification System Forests

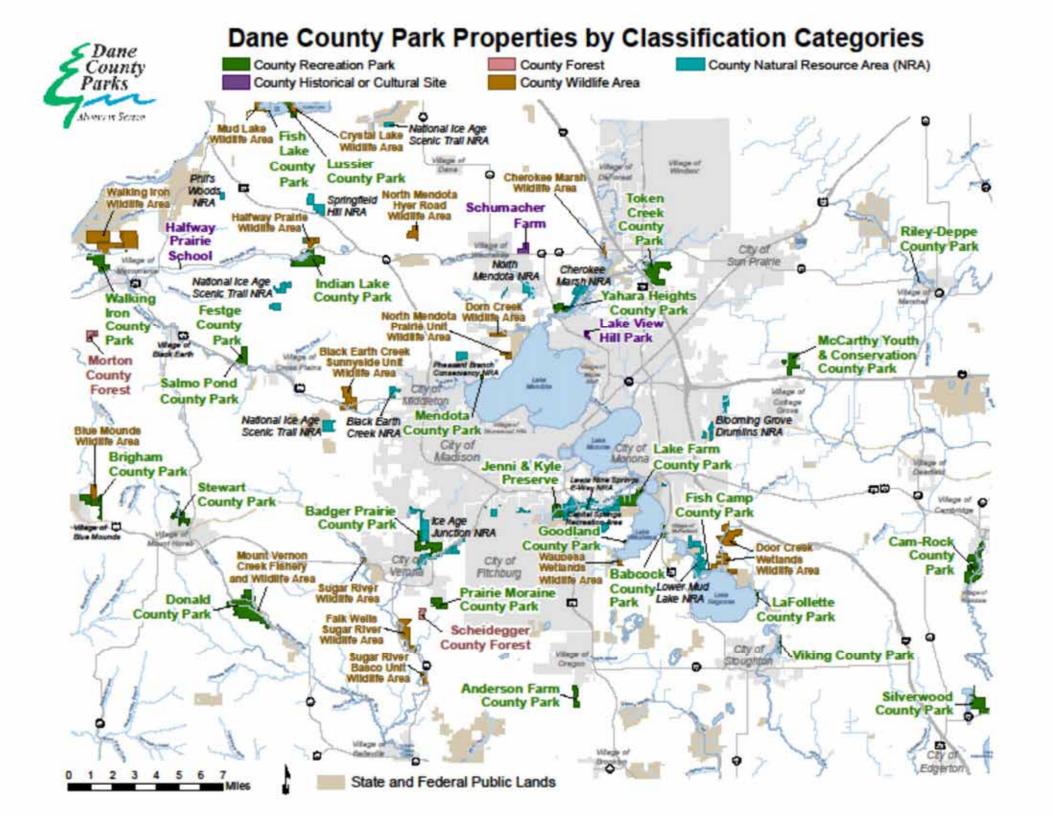
Examples: Morton, Scheidegger

A forest in the Dane County Parks system consists of lands where timber is managed using sustainable methods and where some passive recreation such as hiking, cross-country skiing, berry picking, wildlife observation, hunting, snowshoeing and foraging may occur. Dane County forests are different from other county forests, where more active and motorized uses may occur. Dane County Forests have the potential to become excellent outdoor classrooms for people of all ages to learn about forest ecology, vegetation management practices, and the wildlife that use these areas. These lands also offer great demonstration areas for land management practices, such as prescribed burns, invasive species removal and selective cutting of trees, that contribute to the overall health and sustainability of forest ecosystems. Dane County Forests may be found within the boundaries of lands of a different category.











ACCOMPLISHMENTS

A lot happened in 5 years again...















Recreation Park Additions

- 2 New Beaches (Stewart & Mendota)
- 5 New Timber Frame Shelters
- 27 Holes of Disc Golf
- 1 New Dog Exercise Area
- 10 New Bridges



Bicycle Trails

- Bicycle Wayfinding Plan
- Phase 1 Lower Yahara River Trail
- Brigham to Military Ridge State Trail
- Seminole Mountain Bike Trails
- Capital City Trail Bike Repair Station





Fishing

- Salmo Pond/Black Earth Creek Accessible Fishing Stations
- Stewart Lake Restoration & Accessible Fishing Pier
- Upper Mud Lake Access Site
- Indian Lake Restoration & Accessible Fishing Pier
- Added Nearly 8 Miles of StreamBank Easements





Hunting/Wildlife Areas

Added 10 Wildlife Areas, ~ 1400+Acres





Land Acquisition

- Added 1300+ Acres of Recreation Park Land
- Added 200+ Acres of Natural Resource Area Land
- Added 1400+ Acres of Wildlife Area Land
- 8 miles Streambank Easements

Nearly 3000 acres of land added over past 5 years!



Park Planning

5 PARK MASTER PLANS

Fish Lake Natural Resource Area

Silverwood County Park

McCarthy Youth and Conservation Park

Mendota County Park

Anderson County Park



Volunteer Efforts

- 65,740 volunteer hours in 2016 and over 3,100 volunteers!
- Planted Over 5,000 Trees!





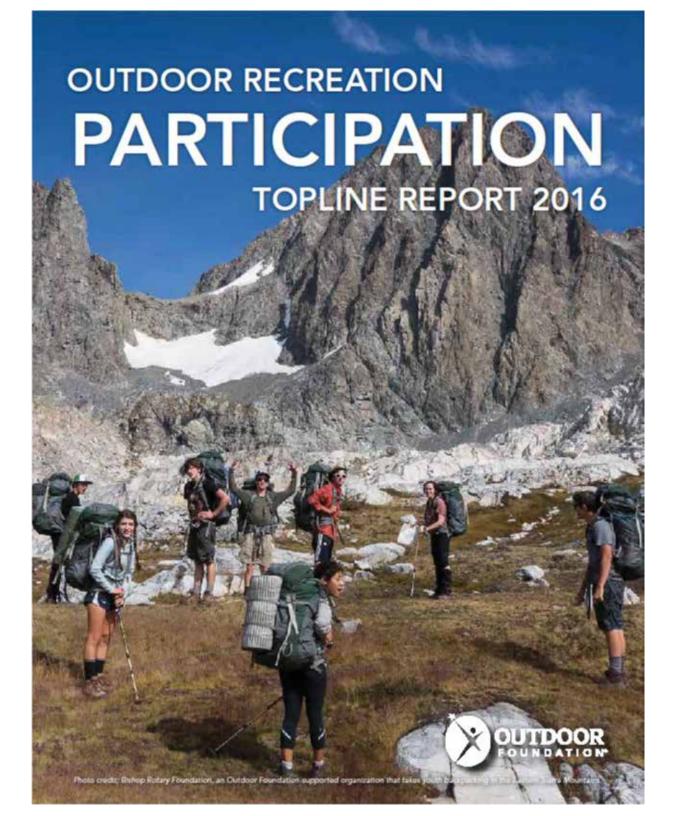






Current National Recreation Trends OUTDOOR FOUNDATION 2016 Outdoor Recreation Participation Topline Report

- Overall approximately 50% of all Americans participate in at least 1 outdoor activity. (Same for past 10 years)
- Current Trending Sports:
 - -Paddle Sports
 - -Running



Ages Youth & Young Adult Participation

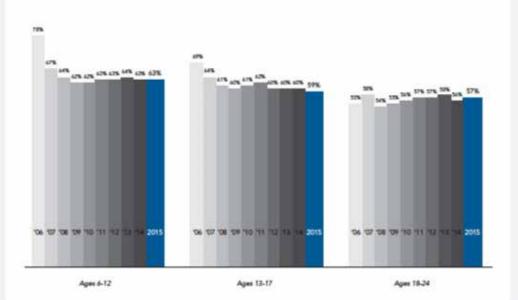
4.7 Billion Outdoor Outings 96.5 Average Outings Per Participant

Most Popular Youth Outdoor Activities By Participation Rate, Ages 6 to 24

- 1. Running, Jogging and Trail Running 24.2% of youth, 19.9 million participants
- Bicycling (Road, Mountain and BMX)
 6% of youth, 16.9 million participants
- Camping (Car, Backyard and RV)
 18.2% of youth, 15.0 million participants
- Fishing (Fresh, Salt and Fly)
 18.0% of youth, 14.8 million participants
- Hiking
 13.1% of youth, 10.8 million participants

Favorite Youth Outdoor Activities By Frequency of Participation, Ages 6 to 24

- Running, Jogging and Trail Running
 97.4 average outings per runner,
 1.9 billion total outings
- Bicycling (Road, Mountain and BMX)
 Second Second
- Skateboarding
 62.4 average outings per skateboarder,
 285.9 million total outings
- Fishing (Fresh, Salt and Fly)
 serage outings per fishing participant,
 265.1 million total outings
- Camping (Car, Backyard and RV)
 12.2 average outings per camper,
 182.0 million total outings



Ages Adult Participation

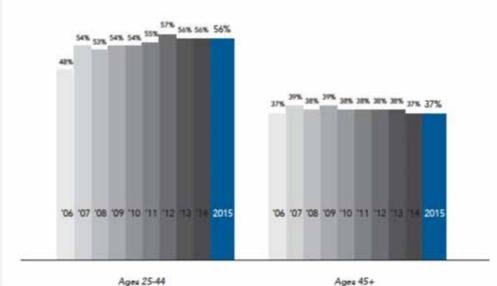
7.0 Billion Outdoor Outings 74.9 Average Outings Per Participant

Most Popular Adult Outdoor Activities By Participation Rate, Ages 25+

- 1. Running, Jogging and Trail Running 14.9% of adults, 31.6 million participants
- 2. Fishing (Fresh, Salt and Fly) 14.6% of adults, 30.9 million participants
- 12.5% of adults, 26.4 million participants
- 4. Bicycling (Road, Mountain and BMX) 12.3% of adults, 26.1 million participants
- 5. Camping (Car, Backyard, Backpacking and RV)
- 11.8% of adults, 25.0 million participants

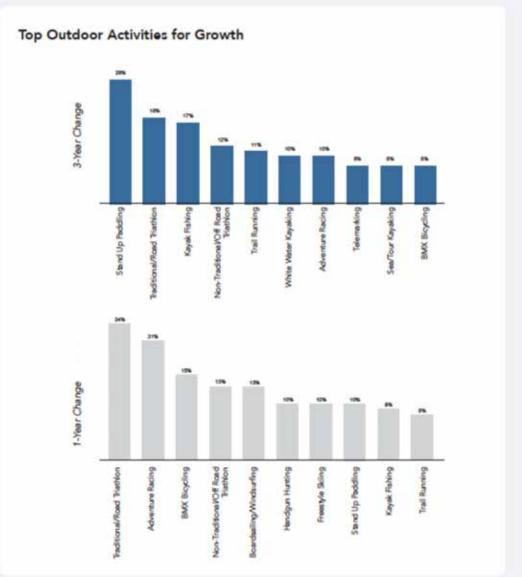
Favorite Adult Outdoor Activities By Frequency of Participation, Ages 25+

- 1. Running, Jogging and Trail Running 87.1 average outings per runner, 2.8 billion total outings
- 2. Bicycling (Road, Mountain and BMX) 54.2 average outings per cyclist, 1.4 billion total outings
- 3. Fishing
- 20.1 average outings per fishing participant, 621.5 million total outings
- 3. Birdwatching 40.6 average outings per birdwatcher, 422.3 million total outings
- 4. Wildlife Viewing 26.4 average outings per wildlife viewer, 413.4 million total outings



Ages 2015 Positive Outdoor Trends

Paddle sports continued to be a bright spot in outdoor participation. Over the past 3 years, stand up paddling was the top outdoor activity for growth, increasing participation an average of 26 percent from 2012 to 2015. Kayak fishing, white water kayaking and sea/tour kayaking also saw some of the biggest participation increases over the three-year period. While participation in running/jogging was down 5 percent from 2014 to 2015, running-related activities tended to gain in popularity. Participation in traditional triathlon grew the most over the year, increasing by 24 percent. Adventure racing, nontraditional triathlon and trail running were also among the year's top trending outdoor activities.





OUTDOOR FOUNDATION 2016 Outdoor Recreation Participation Topline Report Recreation Trends

- Running
- Biking
- Hiking
- Camping
- Fishing
- Paddling



Dane County Unofficial Recreation Trends

- Biking/Mt. Biking
- Hiking
- Dog Parks
- Disc Golf
- Fishing
- Camping

- Cross Country Skiing
 - Picnicking
 - Archery Hunting
 - Lake Access
 - Field Sports/Sports Complexes



Dane County Parks Unofficial Topics & Trends

- Small Scale Ag
- Signage
- Natural Play
- Equity & Inclusion

- Streambank Easements
- Wetland Mitigation Banking
- Cultural Resource Preservation
- Engaging Youth





Dane County Parks Unofficial Internal Topics & Trends

Invasive Species

lways in Season

- Safety in Parks
- Maintaining Seamless Systems
- Improving Identity
- Sustaining the System
- Park Maintenance
- Recruiting the Next Generation of Volunteers



HOW DO YOU MAKE SENSE OF IT ALL?!?

running? invasive species? park classawhat?!? biking paddling recreation trends? volunteers? trails cultural resources we want trails! maintenance? diversity how are you going to pay for that? the future? fees demographics fishing? survey



Dane County Parks and Open Space Plan

- Provides County-wide Common Vision for Park,
 Recreation, and Resource Protection Initiatives
- Provides a Forum for the Entire County to Participate in the Planning Process "The journey is the destination..."
- Stewardship Grant Eligibility
- Opportunity to Keep Communication Current With Our Stakeholders



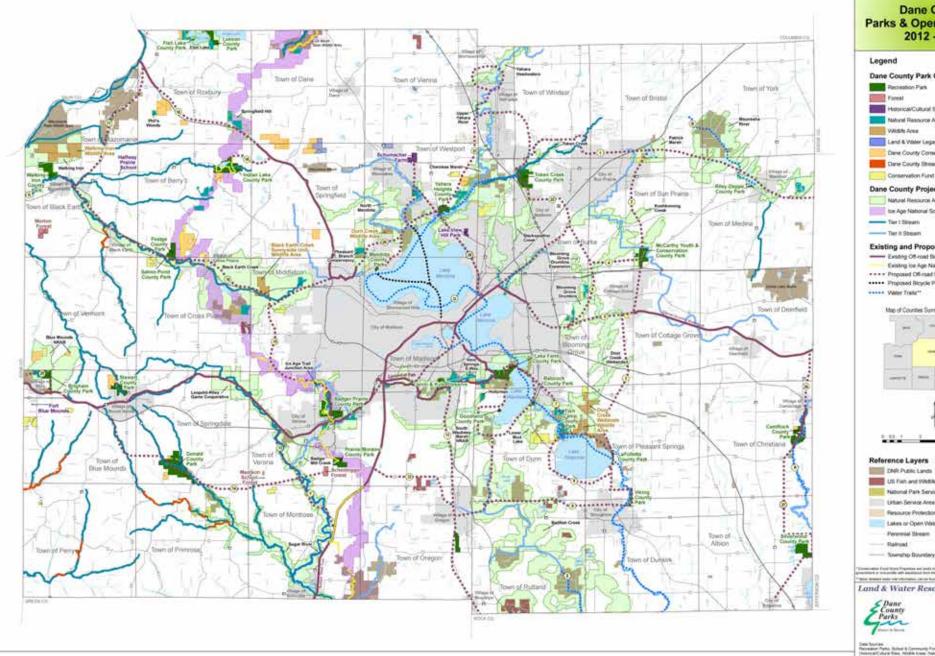
Dane County Parks and Open Space Plan

- Identifies Significant Natural, Cultural, and Historic Resources to be Considered for Future Preservation
- Identifies Recreation Needs of the County
- Identifies Areas Considered for Future Land Acquisition from Willing Sellers
- Identifies Future Trail Concepts
- Program Area & Management Recommendations



What the plan is NOT...

- A Land Use Plan or Zoning Tool (unless a local unit of voluntarily government chooses to use)
- A Trail Development Plan
- A Park Development Plan
- Prioritized
- Outdated...



Proposed Off-Road Bicycle Pedestrian Trails

- 1. Token Creek Co. Park to Riley Deppe Co. Park
- 2. Georgia O'Keefe Trail
- MoCarthy Co. Park to Lake Kegonsa State Park
 MoCarthy Co. Park Connector Trail
 Capital City Connector Trail
- 6. Biooming Grove Drumlin/Door Creek Park Trail
- Lower Yahara River Trail
- 8. Kegonsa Loop (includes on-road segments)
- 9. Stoughton to Oregon Trail
- 10. Oregon to Captital Springs Trail
- 11. Fitchburg/Oregon Rail Trail 12. Oregon to Badger State Trail

- 13. Sugar River Trail
 14. Sugar River to Mount Horeb Trail 15. Black Earth Creek to Pope Farm Park to
- Badger Prairie Co. Park 16. Black Earth Creek Trail 17. Mazomanie to Sauk City Rail Trail
- 18. Highway 12 Connector Trail 19. Indian Lake Spur Trail
- 20 North Mendota Trail
- Upper Yahara River Trail
- 22. DeForest to Sun Prairie Trail
- 23. Starkweather Creek Trail
- 24. Glacial Drumlin to Rockdale Trail
- 25. Blue Mounds Loop
- 26. Sherman Flyer Trail 27. CamRock Co. Park to Silverwood Co. Park to City of Edgerton

Water Trails**

- A. Koshkonong Creek B. Maunesha River
- C. Starkweather Creek D. Yahara Chain
- Badfish Creek
- Sugar River G. Black Earth Creek

Dane County Park Commission Lands

Lands identified as Dane County Park Commission Lands are awned or sead on the County Park Commission Ail leads purchased by the Park Commission as identified as a park, finner, historicitational site, exilibre area, or returner returner sizes on the Parks of Count Space Park.

Dane County Project Areas

Service Accessive Control of the Age National Science Resource Area Soundary or the Use Age National Science That Control and leads along Test Accessive Science That Control and leads along Test Accessive Science The User County Park Commission has the authority to purchase leading fights within these designated areas from widing selfers. Lands within these areas are also eligible for Conversional Park County Park County Park County Park County Park County Park Commission Science Science Accessive Accessive Science Accessive Accessi

Existing and Proposed Regional Trains

Existing and proposed regional trains are stall constitute that provide connections to areas within the County of regional registration. The Dame County thank-Commission that the authority to purchase land or land rights from willing sellers near or underlying existing or proposed bells. Lands for regional less size also eligible for Comerciation fluid Grants.

Reference Layers

Reference layers include quisting infrastructure, landuse, hydrology, and statenfederal land within Daine County. The Bose County Park Communation does not have the authority to purchase land rights in these areas, nor are sands within these areas eligible for Conservation. Fund Capita.

Dane County Parks & Open Space Plan 2012 - 2017

Legend

Dane County Park Commission Lands

Recreation Park

Forest Historical/Cultural Site

Natural Resource Area Property VWSN Ares

Land & Water Legacy Vieltand Siles Dane County Conservation Easements

Clane County Streambank Easements Conservation Fund Grant Properties*

Dane County Project Areas

- Natural Resource Area Boundary (NRAB) toe Age National Scienc Trail Comdor
- Tar I Stigam
- Tier it Stream

Existing and Proposed Regional Trails

- Existing Off-road Bicycle/Pedestrian Traits Existing for Age National Scienc Treat
- *** Proposed Off-road Skycle/Pedestrian Trails
- **** Proposed Bicycle Pedestrian Ferry ***** Valor Trails**

Map of Counties Surrounding Davis County





Reference Layers DNR Public Lands US Fish and Wildlife Lands

National Park Service Lands Litter Service Area

Resource Protection Comour Lakes or Open Water

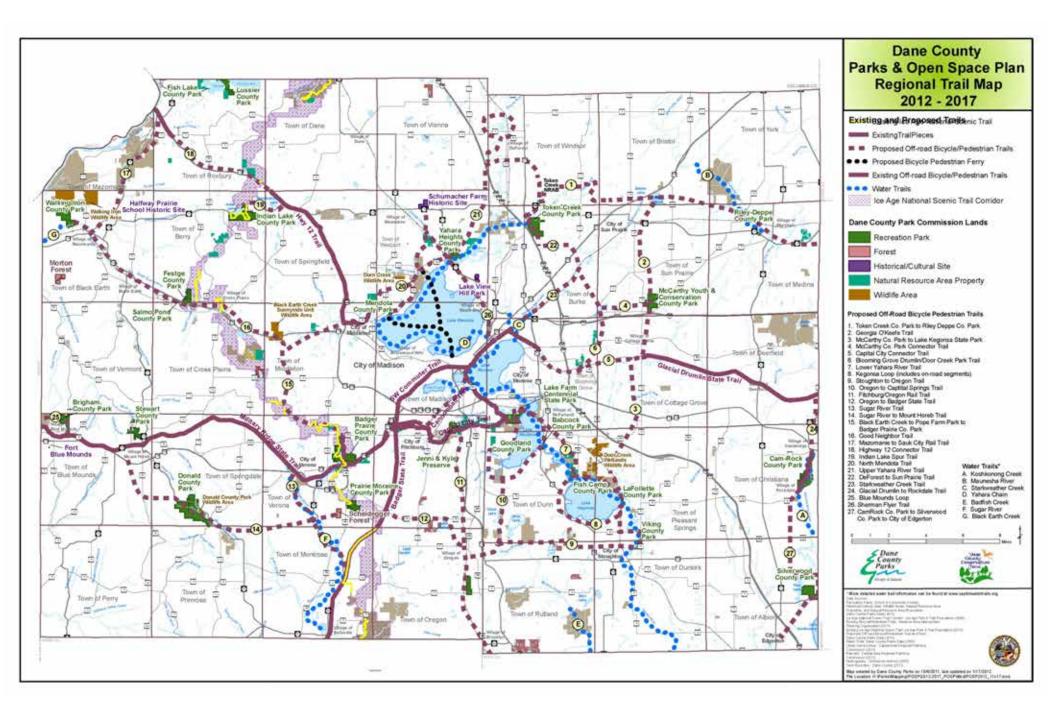
Perennial Stream - Rairond

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Parks and Open Space Plan Planning Process Milestones

- Kickoff Meetings March 30th, April 5th 2017
- Inventory/Analysis of Existing System April-June 2017
- Ongoing Public Input/Survey March-July 2017
- Ongoing Stakeholder Meetings March-July 2017
- Complete Recreation Needs Analysis May-June 2017
- Formulate Draft Plan Recommendations for Advisory Committee Review July 2017
- Public/Committee Review of Draft Plan August 2017
- Revisions/Finalize Plan September-October 2017
- Adoption of Plan December 2017
- Submit to WisDNR



Parks and Open Space Plan SURVEY

Goal is to better understand:

- -Recreation Use and
- -Level of Satisfaction
- -Barriers to Use
- -How We Can Improve!

2018-23 DANE COUNTY POSP Planning Timeline

2017

⊗Task	December	January	February	March	April	May	June	July	August	September	October	November	Decembe
Appoint Advisory Committee													
LUG Contact													
Project Area Inventory/Analysis of Existing System													
Survey													
Website/Social Media Outreach													
Kick Off PIMs Central East-West													
Ongoing Stakeholder Input						1							
Major Employer Luncheon PI Sessions													
Compile Draft Recommendations for Update													
Consensus Building of Draft Recommendations through Public and Committee Review													
Prepare Draft Plan													
Draft Plan Review-PIM Central East_West													
Public and Committee Review of Draft Plan, Revisions as Necessary	(C)												
Additional PIM if Necessary to Present Revised Plan													
Park Commission Approval of Final Plan													
County Board_Committee Approval Process													
2018-23 POSP Plan Adoption													



2018-2023 Dane County Parks and Open Space Plan How to Participate & Provide Input

BEST: Visit Webpage, Click on "Feedback", Send Email

https://parks-lwrd.countyofdane.com/Information/Planning-Development/Parks-Open-Space-Plan

WHEN: Anytime

OK: Call Chris James 608-224-3763

WHEN: Anytime

DON'T FORGET! TAKE THE SURVEY!

http://survey.constantcontact.com/survey/a07edx78f4aj02u6mqc/a0191j0jnpzqh/greeting



2018-2023 Dane County Parks and Open Space Plan How to Stay Current & Review Progress

1. Visit Webpage

https://parks-lwrd.countyofdane.com/Information/Planning-Development/Parks-Open-Space-Plan

2. Follow Us On FaceBook

3. Be Sure to Provide Us Your Email Address

OR.....Call Chris James 608-224-3763



MEETING TAKE AWAYS

- Dane County Park Land Is Divided Into Five Classifications
 - -Recreation Parks
 - -Natural Resource Areas
 - -Wildlife Areas
 - -Cultural/Historical Sites
 - -Forests
- The Dane County Parks & Open Space Plan Provides a 5 Year Overall Vision for Preservation, Program Recommendations and Land Acquisition
- To Ask Any Questions, Provide Input or Ideas Visit Our Webpage
- TAKE THE SURVEY!



What Happens to Comments Gathered?

- All comments/recommendations gathered are reviewed and sorted by staff for further consideration by the Park and Open Space Advisory Committee
- The order comments are received has no bearing on the priority or likelihood of inclusion in the plan (it's not like Black Friday...)
- Not all ideas end up being incorporated into the plan.



THANK YOU!

Contact:

Chris James- Senior Landscape Architect

Dane County Parks

5201 Fen Oak Dr, Room 208

Madison, WI 53718

(608) 224-3763

james@countyofdane.com



We Want To Hear From You!

Please...

- Respect your allotted time limit
- Do not interrupt or interject while others are commenting
- Do not laugh at somebody else's idea
- Refrain from talking while others are commenting

We'll be here as long as we can afterward to answer additional questions.