





NORTHEASTERN ILLINOIS REGIONAL GREENWAYS AND TRAILS IMPLEMENTATION PROGRAM

An Executive Summary*

AYS PLAN NAMES AND CODES

	COOK COUNTY			DUPAGE COUNTY	
1 2	Spring Creek System Des Plaines River Corr.	GW GT,GW,GIT	1	Illinois Prairie Path - Elgin Branch	GT,G
3	EJ &E Corridor	GT,GW,GIT	2	Wayne Trail Corridor	GT
4	Crabtree to Deer Grove		3	E J & E R.R. Corridor	GT
_	Corridor	GT	4	Pratt's Wayne Corridor	GT
5	Crabtree Trail Algonquin Rd. Bike Path	GT GT	5	Pratt's Wayne/ West Branch Trail	GT,G
	Paul Douglas Trail	GT	6	Woodland Hills Corridor	GT
8	Poplar Creek Reserve		7	Schick Rd. Corridor	GT
9	to Paul Douglas Corridor	GT GW	8	S. Bartlett Rd. Corridor West Branch Trail	GT GT
)	Poplar Creek System Poplar Creek Trail	GT	10	Lies Rd Corridor	GT
	EJ & E to County Line		11	Klein Creek	GW
_	Road Corridor	GT	12	Mallard Lake Trail	GT
2	EJ & E to Fox River Trail Streamwood Bike Route	Rte.	13	Clause Rec Area Bike Corridor	GT
4	Bartlett Bike Route	Rte.	14	Spring Brook Cr. (North)	GW
5	Schaumburg Bike Routes	Rte.	15	North Central Bikeway	
6	Salt Creek Trail	GT,GW	1.0	Corridor	GT
7	DesPlaines Corridor to Ned Brown Corridor	GT,Rte.	16 17	E. Branch DuPage River East Branch DuPage	GW
8	Ned Brown Trail	GT,Ric.	1/	River Corridor	GT,G
9	Salt Creek System	GW	18	I-355 Corridor	GT
0	Palatine Trail to Paul		19	Medinah Rd. Corridor	GT
1	Douglas Route Palatine Trail	Rte. GT	20 21	Meacham Creek Swift Prairie/Salt Creek	GW
2	Deer Grove Trail	GT	21	Park Connection	GT
3	Hintz Road Route	Rte.	22	Addison Corridor	GT
24	Wheeling Drainage Ditch	GW	23	Addison Road Corridor	GT
5	McDonald Creek	GW	24 25	Salt Creek Corridor Commercial St. Route	GT,G Rte.
6	Techny Corr. to Des Plaine River Corridor Route	es Rte.	26	Church Rd. Route	Rte.
7	West Glenview Rail Corr.		27	Eastern Lake St. Corridor	
8	Techny Corridor	GT	28	Lake St./IPP Corridor	GT
9	Middle Fork of the North Branch Chicago River	GW	29	Great Western Tail	GT,G
0	North Branch Trail	GT,GW,GIT	30 31	Harger Rd. Trail York Rd./22nd St. Trail	GT GT
1	Green Bay Trail	GT	32	Ginger Creek System	GW
2	West Fork of the North	CW	33	Fullersburg Trail	GT
3	Branch Chicago River N. Shore Channel Trail	GW GT,GW	34	Lacey Creek	GW
4	Skokie Swift Corridor	GT	35	Illinois Prairie Path - Main Stem	GT
5	N. Br. Trail to Des Plaines		36	Winfield Creek	GW
ς.	River Corridor Route	Rte. GT	37	Timber Ridge Trail	GT
6 7	Weber Spur Evanston Route	Rte.	38	Blackwell Trail	GT
8	North Shore Lakefront	GW	39	Illinois Prairie Path - Geneva Spur	GT
9	Chicago Lakefront	am au . am	40	Great Western Trail Ext.	GT
٥	and Trail Chicago River Corridor	GT,GW,GIT GT,GW,GIT	41	Kress Creek	GW
1	North Branch Chicago	G1,GW,GI1	42	Fermi Lab Trail	GT
	River Corridor	GT,GW	43	West Branch DuPage River System	GW
2	Valley Line	GT	44	Illinois Prairie Path -	0
3	Irving Park Corridor Illinois Prairie Path	GT GT,GIT		Aurora Branch	GT
5	Illinois Prairie Path to	01,011	45 46	Danada Trail Herrick Lake Trail	GT GT
	Centennial Trail Corridor	GT	47	DuPage River Pathway-	GI
46	Illinois Prairie Path to Blvd. Network Route	Rte.,GIT		West Branch	GT,G
7	Boulevard Network	GT,GIT	48	Ferry Creek	GW
8	Chicago River to		49	Illinois Prairie Path - Batavia Spur	GT
0	Lakefront Connections	GT,GIT	50	Eola Rd. Bikeway Corr.	GT
9	Boulevard Network to Dan Ryan Woods Corr.	GT	51	Waubonsee Creek	GW
0	Southwest Transit		52	Oswego Road Bikeway Corridor	GT
1	Bikeway	GT	53	Spring Brook Cr. (South)	GW
1	Mud Lake Portage Corridor	GT,GW,GIT	54	83rd St. Corridor	GT
2	Midway Bikeway	GT	55	Woodward Ave Corridor	GT
3	I&M Canal	GT,GW	56	75th Street Bikeway Corr.	
4	Chicago Ridge to Summit Corridor	GT	57	Hinsdale Bike Route	Rte.
5	Centennial Trail	GT,GW,GIT	58 59	Madison St. Corridor Madison St. Route	GT Rte.
6	W. Homer Township Corr.		60	Sawmill Creek System	GW
7	to Centennial Trail Conn.	GT	61	91st St. Corridor	GT
7	Tampier to Cal Sag Connection	GT	62	Frontage Rd. Corridor	GT
8	Tampier to Tinley Creek				
		(-'T'		LAND COUNTRY	
59	Preserve Connection Tinley Creek Trail	GT GT	1	Fox River and spring runs	CW

62 Alsip Corridor

63 Stony Creek

65 Major Taylor Trail

67 Nickel Plate Connector

69 Grand Calumet River Corridor

71 Little Calumet River

72 Greenwood Corridor

73 South Holland Parks

74 South Park Route

75 162nd/167th Route

76 Midlothian Creek

77 Orland Trail Loop

78 Sieden Prairie Conn.

79 Butterfield Creek Corr.

80 Hickory Creek System

83 Marley Creek System

85 Matteson Corridor

86 Butterfield Creek

87 Vincennes Corridor

90 Lansing Woods Trail

95 Steger to Old Plank Road Trail Corridor

96 Deer Creek

88 Lansing Corridor

82 Spring Creek (Orland) GW

84 Old Plank Road Trail GT,GIT

89 Lansing Corridor/Lansing Woods Trail Connection GT,GIT

92 Illinois Central Corridor GT

93 Sauk Trail Woods Loop GT

94 Sauk Trail Corridor GT

97 Lansing Drainage Ditch GW

81 Long Run Creek

70 Burnham Corridor

66 CDOT Calumet Loop Network

68 Calumet River

60 Cal Sag Trails (North and South Banks) GT,GW

61 Stony Creek Corridor GT,GW

64 Rock Island Corridor GT

GT,GW

GT,GIT

GW

GT

GW

GW

GW

GW

1 Fox River and spring runs GW 2 Harmony Creek GW 3 Hampshire Creek System GW 4 Burlington Creek System GW 5 Route 72 Corridor Bike Path

GT 6 Eakin Creek 7 S. Br. Kishwaukee River GW 8 Huntley to Elgin Conn. GT 10 W. Fox River Corridor GT, GW 11 Bolz Rd. Corridor GT Fox River Trail Connections

9 Huntley to Fox River Trail Corridor GT, RTE 13 Higgins Rd. Corridor GT 14 Dundee Road Corridor GT 15 to Schweitzer Woods GT 16 to Sleepy Hollow 18 to Tyler Creek 19 Elgin Corridor 21 S. Elgin Corridor 34 Red Gate Rd. Corridor GT 35 Wayne Corridor GT 43 N. Aurora Corridor 45 Main Street Corridor 46 West Bank Geneva Trail GT 47 Geneva Corridor GT 61 Scheffer Road Corridor GT

12 County Line Corridor GT 17 Jelkes Creek GW 20 Illinois Prairie Path -22 Otter Creek System GW 23 Central Kane Corridor GT 24 Fitchie Creek 91 Thorn Creek Corridor GT,GW,GIT 25 CGIX RR Corridor 26 Tyler Creek System 27 Coon Creek 28 Great Western Trail 29 Hampshire to Great Western Trail Corridor GT 30 Ferson Creek System GW 31 Stony Creek

GW = Water-Based Greenway RTE = On Street Route GT = Land-Based Greenway GIT = A Segment of the

32 Bowes Creek 33 Riverbend Trail 36 Kirk Rd. Trail 38 Illinois Prairie Path -39 Fabyan Parkway Trail GT 40 Fermilab Trail 41 Illinois Prairie Path -Batavia Spur

42 Red Oak Trail 44 Mill Creek System 49 Fabyan Trail to Forest Preserve Loop Conn. 50 SW Kane Forest Preserve Loop 51 Blackberry Creek System GW 52 Virgil Gilman Trail GT 53 Welch Creek System 54 Youngs Creek 55 Big Rock Creek System GW 56 Blackberry Creek to SW Kane F. P. Loop Conn. GT

57 Blackberry Creek Corr. GT, GW 58 Deerpath Rd. Corridor GT 59 Indian Trail Rd. Corridor GT 60 Illinois Prairie Path -Aurora Branch 62 Waubonsee Creek Trail to Scheffer Road Corr. GT 63 Waubonsee Creek Corr. GT, GW 64 Montgomery Corridor GT

1 Fox River 2 Des Plaines River System and Trail 4 Sequoit Creek 5 Deer Lake to Redwing Slough System GW 6 Mill Creek System GW Des Plaines River Trail Conn 7 Van Patten Woods to Robert McClory Bike Path GT

15 Wadsworth to Illinois Beach State Park 16 Rollins Savanna to Des Plaines 25 Washington St. Corridor GT 27 Greenbelt Woods to Independence Grove 39 Buffalo Creek to 40 Ryerson Woods to West Chicago River GT Prairie Wolf Slough 8 Lake Michigan

Tributaries & Ravines GW 9 Kellogg Ravine 10 Robert McClory Bike Path GT 11 Robert McClory Bike Path Illinois Beach Loop GT 12 Bull Creek GW 13 Dead River GW 14 Waukegan River 17 West Loop Trail 18 Squaw Creek 19 Fox Lake Metra Corridor GT 20 West Loop Trail to Volo Bog Corridor 21 Fish Lake to Wooster Lake Drainage GW

22 Moraine Hills to West Loop Trail Corridor GT, GIT 23 Mutton Creek 24 Rollins Savanna to Riverhill F.P.D. Corridor GT 26 Gurnee to Robert McLory Bike Path GT 28 EJ&E Corridor 29 North Shore Bike Path GT, GIT 30 Route 53 Corr. (Proposed I-355 extension) Bike Tr. GT 31 Flint Creek System GW 32 Rt. 14 Corridor Bike Path GT 33 Rt. 22 Corridor 34 Cuba Marsh to Deer Grove Corridor GT

35 Buffalo Creek 36 Indian Creek 37 Buffalo Grove/Vernon Hills to EJ&E Connection GT 38 Buffalo Creek to Wright
GT 41 West Fork Chicago River GW 42 W. Fork N. Br. Chicago 44 Middle Fork, N. Br. Chicago River GW, GT 45 Green Bay Trail

46 Middle Fork Corridor GT 47 U.S. 41 Corridor 48 Skokie River 49 Lake Michigan Shoreline GW 1 Fox River System GW 2 Beaver Creek System GW 3 Hebron to Boone County Corridor GT, GIT 4 Mokeler Creek System GW 5 W. Br. Piscasaw

GW Creek System 6 Lawrence Creek System GW 7 Union Pacific Corridor GT 8 Nippersink Creek System GW 9 N. Br. Nippersink Creek System GW 10 Hebron Trail Corridor GT, GIT 11 Lake Geneva Transit GT Authority Corridor 12 Prairie Trail GT, GIT 13 Nippersink Creek to Chain O'Lakes State Park Conn. GT 14 Dutch Creek System GW 15 Lily Lake Drain

16 Prairie Trail to West Loop Trail Connection GT, GIT 17 Cotton Creek GW 18 McHenry to Cary Conn. GT 19 Fox River Spring Run 20 Silver Creek 21 Com Ed Corridor 22 Sleepy Hollow Cr. System GW 23 Boone Creek System 24 Union Pacific to Prairie Trail Connection GT 25 Kishwaukee River System GW 27 N. Br. Kishwaukee 28 Rush Creek System 29 Mud Creek 30 Huntley-Union - Marengo (H.U.M.) Corridor GT 31 Coon Creek System 32 H.U.M. to Com Ed 33 S. Br. Kishwaukee System GW 34 H.U.M. to Pleasant Valley Connection GT

35 Eakin Creek 36 H.U.M. to Lake in the Hills Trail Connection 37 Pleasant Valley to Lake in the Hills Trail Conn. 38 Woods Creek System 39 Lake in the Hills Trail GT 40 Crystal Creek 41 Prairie Trail to GT Cary Connection 42 Spring Creek 1 Virgil Gilman to Du Page River Corridor GT

2 Des Plaines River System GW 3 Lincoln Highway Corr. 5 West Norman Drain 6 East Norman Drain 7 Wolf Creek System 8 Du Page River Corridor GT, GW 9 Clow Creek 10 Du Page River System GW 11 Springbrook Creek Corr. GT, GW 12 West Branch Du Page River Corridor GT, GW 13 East Branch Du Page River Corridor 14 Lily Cache Creek System GW 15 Lockport Road Corridor GT 16 Plainfield, Romeoville, Lockport, Loop 17 Centennial Trail

18 Chicago Sanitary and Ship Canal GW 19 I & M Canal 20 W. Homer Township Corr. GT 21 Long Run Creek System GW 22 E. Homer Township Corr. GT 23 Spring Creek System GW 24 Fiddyment Creek System GW 25 Lockport/North Homer Township Corridor 26 Mink Creek System 27 Black Road Bridge Conn. GT, RTE 28 Rock Run Creek Corridor GT, GW 29 Heritage Trail 30 Gaylord Donnelly Trail GT, GW, GIT

31 Fraction Run Cr. System GW 32 Spring Creek Corridor GT, GW 33 Marley Creek System GW 34 Wabash Corridor Orland Park Corridor GT 36 Hickory Creek System GW 37 Hickory Creek Corridor GT, GW 38 Hickory Cr. Junction Tr. GT 39 Old Plank Road Trail GT, GW 40 Joliet Downtown Bike Route 41 Sugar Run Creek System GW 42 Wauponsee Glacial Trail GT 43 Cedar Creek System GW

44 Brandon Dam to Wilmington Corridor 45 I & M Canal State Trail GT, GW,GIT 46 Channahon to Des Plaines Conservation Area Corr. GT 47 Des Plaines Conservation Area/Midewin Tr. System GT 48 Grant Creek System 49 Jackson Creek System GW 50 Prairie Creek System GW

51 Garden Grove to Manhattan Corridor 52 Illinois Central Corridor GT 53 Thorn Creek 54 Plum Creek to Illinois Central Corridor GT 55 Crete/Beecher Corridor GT 56 Plum Creek Corridor GT, GW 57 Plum Creek System 58 Bull Creek 59 Pike Creek System GW 60 Trim Creek System GW 61 Beecher to Midewin Corr. GT

62 Exline Slough 63 S. Branch Rock Creek 64 Marshall Slough 65 Black Walnut Creek 66 Rock Creek System 67 Forked Creek System 68 Jordan Creek System GW 69 Kankakee River System GW 70 Dresden Cooling Lake GW 71 Wilmington to Godley Corridor GT

72 Wilmington to Kankakee River State Park Corridor GT, GW 73 Terry Creek 74 Kankakee River to Kankakee County Corr. GT 75 Horse Creek System GW



Map 3: Conceptual Map of Grand Illinois Trail

PUBLIC SUPPORT SPURS GREENWAY PLAN

On June 19, 1997, the Northeastern Illinois Planning Commission adopted the Regional Greenways and Trails Implementation Program, an update and replacement to the 1992 Northeastern Illinois Regional Greenways Plan Map. This map is an important part of this Program, reflecting proposed expansions and additions to existing trails and greenways. Since the 1992 plan, the size of the greenway network has nearly tripled, the trail component alone has doubled from 1000 miles to 2000 miles. The region's greenway network is unprecedented around the country.

Increasing appreciation by citizens of the values of open space, greenways, and trails is evidenced by referenda passed for open space protection in the region, as well as by federal and state initiatives and programs. Results of local government and developer surveys show that residents are ranking trails and open space highest on lists of desired community amenities.

This update was made necessary by several factors. Continuing urbanization of the region imposes stresses on stream corridors and other natural resources which need to be identified for preservation. These pressures will increase: the population in the outer counties is forecasted to increase 70 to 100 percent by 2020. In addition, the continuing progress by all levels of government in the development of trails and protection of natural areas has created new opportunities and support for enhancing the regional system and to establish links within it.

WHAT ARE THE KEY FEATURES OF THE REGIONAL GREEN WAYS MAP?(MAP 1)

The regional map provides a 1997 update of existing and proposed major open space and trails, and recommendations for revised and new greenway and trail corridors and linkages. Proposed trail corridors as illustrated are conceptual; final alignments would correspond to county and municipal

With the support and involvement of local governments, numerous greenways and trails were identified, which NIPC and Openlands assembled into a coordinated network. Regional workshops, and other forums which guided the design of this plan, raised two primary issues: (1) the need for more east-west trail linkages to the many north-south trails; and (2) the desire for more loop trails. The 1995 regional inventory of local and subregional existing and proposed bikeways was used in identifying strategic additions to the regional trail system. Updating the map included digitizing the corridors using NIPC's Geographic Information System (GIS), allowing various analyses such as adjacent land use characteristics and comparison with population and employment statistics.

Another feature of the plan and map is the focus on streams, which are key determinants of many greenways. Healthy stream corridors are increasingly recognized as important landscape features for local communities. Stream greenways can provide valued opportunities for canoeing and kayaking; they are focal points for environmental education and stewardship; they can be rich centers of biodiversity; and they can provide important water quality and flood mitigation functions.

The map includes the locations of Illinois Nature Preserves and sites on the Illinois Natural Areas Inventory. Many of these high quality areas are within designated greenways and existing open space and need to be protected. The regional trail system may, where appropriate, provide opportunities for viewing these areas, but care must be taken to protect fragile Natural Area resources from adverse impacts. Unprotected natural areas sites need to be given preservation status through acquisition or other

An important function of the Regional Greenways and Trails Implementation Program and the plan map is to support the programs of open space jurisdictions which are working to preserve and manage greenway corridors. Much of the on-the-ground implementation will occur through the initiative of the forest preserve and conservation districts, park districts, municipalities. and state and federal agencies, including the Illinois Department of Natural Resources. The open space, outdoor recreation, and natural resource advocacy organizations of the region play an invaluable role in plan implementation.

*This map is intended as an overview of the officially adopted Northeastern Illinois Regional Greenways and Trails Implementation Program. For a copy of the complete text, contact the Illinois Prairie Trail Authority, Northeastern Illinois Planning Commission (NIPC) at 222 South Riverside Plaza, 60606, (312) 454-0400, or Openlands Project (OLP) at 25 East Washington Street, Chicago, Illinois 60602, (312) 427-4256.



Map 4: Potential Location of Water-Based Trails

WHAT ARE THE KEY FEATURES OF THE PLAN **DOCUMENT?**

The plan includes numerous actions that would contribute to implementation of the plan. These recommended actions in the plan are not necessarily site specific, but may indicate general priority areas. In the plan, these action recommendations are grouped and listed under the appropriate objective. The eight general objectives identified in the plan are contained in the following list.

Objective 1: Preserve Additional Greenway Open Space Objective 2: Preserve and Improve the Quality and Biodiversity of Existing Open Space, including Greenways

Improve the Effectiveness and Use of Trails Objective 3:

Objective 4: Expand the Existing Regional Trail System and Create Linkages

Water-Based Green ways Improve the Transportation Benefits of Trails Objective 6: Objective 7: Sustain and Strengthen the Funding Base for Trails and

Expand the Region's Efforts to Protect, Restore and Utilize

Objective 8: Continue the Tradition of Innovative Trail and Greenway

Planning in Northeastern Illinois Implementation of the Regional Greenways and Trails Implementation Program will require a partnership effort among state natural resource and

transportation agencies, forest preserve and park districts, county and municipal governments, conservation and recreation advocacy organizations, and private landowners. Specific actions to implement the eight objectives are detailed in the plan document

WHAT IS A GREENWAY?

Objective 5:

A greenway is a corridor of open space. Greenways vary greatly in scale, from narrow ribbons of undeveloped landscape that run through urban and suburban development, to wide corridors that incorporate diverse natural and cultural features. A greenway can be land- or waterbased. It can incorporate both public and private property, but always provides benefits for the larger community. Some greenways are primarily recreational corridors, while others function almost exclusively for environmental protection and are not necessarily intended for substantial human passage. Some greenways run along stream corridors, shorelines or wetlands; others follow old railway tracks or other landbased features.

Greenways differ in their location and function, but overall a greenway network will protect natural and cultural resources, provide recreational opportunities, improve and sustain hydrological functions, and enhance the natural beauty and the quality of life in neighborhoods and communities.

WHAT MAKES A GOOD GREENWAY?

Each greenway project offers some combination of the following characteristics.

- benefits large population in many communities
- bridges gaps to help complete existing greenways
- creates new connection between existing greenways
- provides wildlife (animal and plant) migration paths between isolated natural areas
 - protects tributary streams to preserve water quality and ecological value in main regional waterways
- protects residential and commercial areas threatened by flood damage
- improves access to recreational trails where it is currently lacking
- protects high quality natural areas threatened by development
- offers a variety of recreational uses
- provides alternative transportation routes (i.e., walking, bicycling) and improves access to public transportation systems







