## **REGISTRATION NOW OPEN!**



# Northern Grain Belt Ports

#### We are happy to announce the first annual meeting in La Crosse, WI!

Date/Time: October 5, 2023 – 9am to 3:30pm Location: Radisson Hotel – 200 Harborview Plaza, La Crosse, WI \* Virtual option available. Lunch will be provided to those attending in-person. Registration Link:

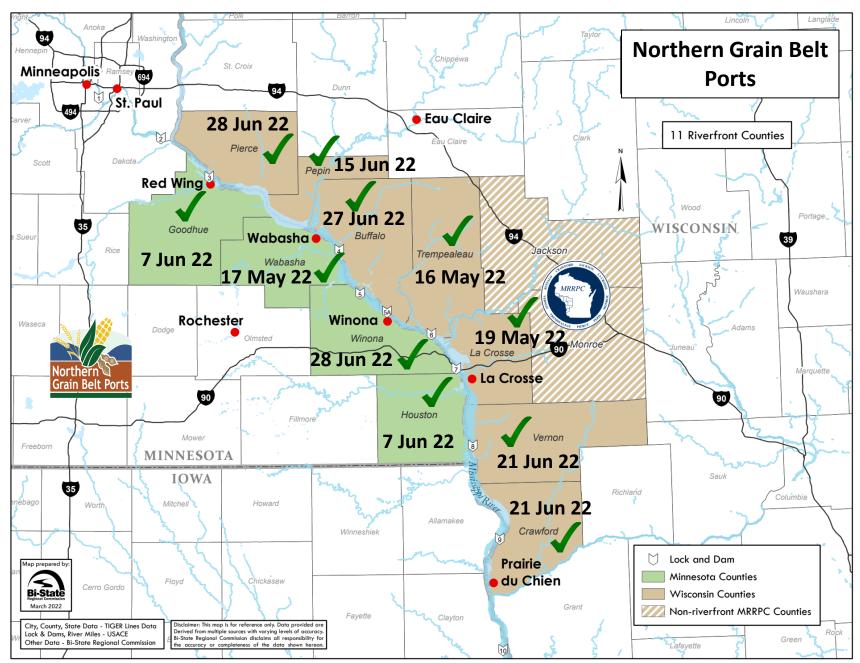
\* Registration Deadline: September 29, 2023

**This is a free event!** Registration & food provided at no cost to attendees.



Your participation in this landmark event will contribute greatly to developing a shared vision for the NGBP. Alongside esteemed leaders and experts, your insights will be invaluable in shaping the future of the NGBP.

## **County Board Approved**





## Application Process Review Northern Grain Belt Ports



- □ MRRPC submits Letter of Intent 20 April 22
- Application submitted 30 June 22 Included:
  - Citations of Authority (11 individual Riverfront County Resolutions)
  - Letters of Support / Resolutions:
    - WI & MN DOT's (Letters)
    - La Crosse Area Planning Committee (Letter and Resolution)
    - La Crosse Joint Board of Harbor Commissioners (Resolution)
    - City of Prairie du Chien (Resolution)
    - Winona Port Authority (Resolution)
    - Port Authority of Red Wing (Resolution)
    - City of Wabasha (Letter)
    - Joint Letter of Support from 13 Minnesota and Wisconsin agriculture organizations
    - UMIMRA (Letter)
    - Joint Letter of Support from Corn Belt Ports (ILWW Ports, MAP-C, UMRP and CBP)

□ Application approved Dec 22



# **Economic Impact of** WI & MN Inland Waterways



### ECONOMIC IMPACT OF WISCONSIN'S **INLAND WATERWAYS**

NATIONAL WATERWAYS FOUNDATION

#### IN 2018, WISCONSIN'S PORTS, INLAND WATERWAYS, AND INLAND WATERWAYS-DEPENDENT INDUSTRIES SUPPORTED

Nearly 235,000 jobs

\$14.1 billion in personal income

\$49.4 billion in total output

\$22.4 billion in Gross State Product

\$1.1 billion in state & local tax revenue

... Giving rise to

#### INLAND WATERWAYS SUPPORT WISCONSIN'S KEY INDUSTRIES

Industry Sub-Category	Percent of Goods Shipped by Water (Tons)	Direct Wisconsin Jobs	
Nondurable Manufacturing	C 25.5% of inbound	33,400	
Construction	G 8.3% of inbound	66,600	

on	œ	8.3%	¢

TOP INLAND WATERWAYS COMMODITIES BY WEIGHT (comprising 83% of total tonnage)



803 thousand tons



TOP INLAND WATERWAYS COMMODITIES BY VALUE sing 42% of total value)

#### \$683.9 million \$432.8 hillion \$376.8

Wisconsin has nearly 230 MILES of navigable inland waterways, ranking it 29th in the nation

#### WISCO WATER AT A GL

and Great Lakes System



#### In 2018. 3.0M tons of freight valued at \$3.6 BILLION moved on Wisconsin's inland waterways, which is equivalent to **74.000 TRUCKS**

reduced congestion, emissions, and crashes, and contributes to

### ECONOMIC IMPACT OF **MINNESOTA'S** INLAND WATERWAYS

IN 2018, MINNESOTA'S PORTS, INLAND WATERWAYS, AND INLAND WATERWAYS-DEPENDENT INDUSTRIES SUPPORTED Nearly 460,000 jobs \$24.4 billion in personal income ... Giving rise to \$58.6 billion in Gross State Product \$16 billion in state & local \$196.9 billion in total output tax revenue

#### INLAND WATERWAYS SUPPORT MINNESOTA'S KEY INDUSTRIES

Industry Sub-Category	Percent of Goods Shipped by Water (Tons) N	Direct finnesota Jobs
Crop production	G 26.1% of inbound	3,110°
Nondurable manufacturing	G 16.0% of inbound	79,800
Primary metal manufacturing	G+ 7.5% of outbound	5,720
Mining (except oil & gas)	G+ 5.3% of inbound/outbour	nd <b>5,570</b>
marked and a family for the	A 14100 IN	

Total for Agriculture, Forestry, Fishing, and Hunting sector (NAICS 11)

6.0

million

TOP INLAND WATERWAYS

COMMODITIES BY WEIGHT

rising 84% of total tonnage

2.4

tons

1.7

tons

million

million

#### TOP INLAND WATERWAYS COMMODITIES BY VALUE ising 63% of total value





million





NATIONAL WATERWAYS

FOUNDATION

**MINNESOTA'S INLAND** WATERWAY ASSETS AT A GLANCE

**Mississippi River and Great Lakes System** 

O public ports

#### In 2018. OM freight valued at \$3.2 BILLION

moved on Minnesota's inland waterways, which is equivalent to 300.000 TRUCKS

Avoided trucks translates into reduced congestion, emissions, and crashes, and contributes to highway infrastructure

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Avoided trucks translates into



### Waterways Benefits by State

State	Commodity	Employment	GDP (\$ Million)	Sales (\$ Million)
	Corn	1,171	49.1	154.8
Arkansas	Soybean	7,805	746.4	1,433.4
	Total	8,976	795.6	1,588.2
	Corn	8,684	622.5	1,880.5
Illinois	Soybean	9,960	1,062.8	2,946.7
	Total	18,644	1,685.3	4,827.2
	Corn	1,654	96.8	291.6
Indiana	Soybean	4,377	454.8	1,036.7
	Total	6,031	551.6	1,328.3
	Corn	812	68.5	221.8
lowa	Soybean	10,137	1,408.0	3,038.2
	Total	10,949	1,476.6	3,260.0
	Corn	2,599	80.8	271.7
Kentucky	Soybean	4,604	294.5	708.7
	Total	7,203	375.3	980.3
Louisiana	Soybean	3,471	255.9	552.8
Louisiana	Total	3,471	255.9	552.8
	Corn	1,317	90.4	281.9
Minnesota	Soybean	5,583	667.9	1,446.4
	Total	6,900	758.3	1,728.2
	Corn	1,129	47.7	148.1
Mississippi	Soybean	5,234	478.0	946.3
	Total	6,364	525.7	1,094.4
	Corn	1,267	50.4	171.3
Missouri	Soybean	8,280	566.6	1,564.9
	Total	9,547	617.0	1,736.3
	Corn	381	16.5	49.9
Ohio	Soybean	4,861	327.2	882.2
	Total	5,242	343.6	932.1
	Corn	1,284	34.9	102.5
Tennessee	Soybean	4,876	221.1	595.7
	Total	6,160	255.9	698.3
	Corn	72	3.7	11.0
Wisconsin	Soybean	4,097	387.7	830.8
	Total	4,170	391.3	841.7

https://www.ams.usda.g ov/services/transportati on-analysis/inlandwaterways-report

State Economic Impact of U.S. Corn and Soybean Production Destined to Export, in Proximity to the Navigable Waterways on the Mississippi River System, 2016 Depicted in Table



Grain Belt

	R	anking Of Sta	tes That Produce T Corn	he Most	
PORTS		United States	14,182,479,0	000	
2	Rar	nk State	2020	% Of U.S.	
Over 50% of U.S. Production	1	lowa	2,296,200,000	16.19%	
- 50% rodu	2	2 Illinois	2,131,200,000	15.03%	
Over .S. P	3	8 Nebraska	1,790,090,000	12.62%	
)	4	Minnesota	1,441,920,000	10.17%	Conser.
	5	i Indiana	981,750,000	6.92%	
	6	Kansas	766,480,000	5.40%	
	7	South Dakota	729,000,000	5.14%	
	8	3 Ohio	564,300,000	3.98%	
0	9	Missouri	560,880,000	3.95%	
0	10	0 Wisconsin	516,780,000	3.64%	
	the Soru	und by the Corn Belt	's Lock and Dam System (Ne	parly 50% of US	<b>Production</b>

**Directly Served by the Corn Belt's Lock and Dam System (Nearly 50% of U.S. Production)** https://beef2live.com/story-states-produce-corn-0-107129



## Northern Grain Belt Ports Roll-Out



- □ National Waterways Conference (<u>https://waterways.org/</u>)
- □ Waterways Council, Inc. media release [Corn Belt Ports Expand, Fourth Corn Belt Port Federally Listed The Waterways Journal;
- □ Northern Grain Belt Ports approval a win for soybean growers (waterwayscouncil.org)
- Inland River, Ports and Terminals, Inc. Recent media coverage [Corn Belt Ports Expand. The Northern Grain Belt Ports are Federally Approved and Now Join the List of Regional Ports in the Heart of the Corn Belt Going in to 2023 – Inland Rivers, Ports & Terminals, INC. (irpt.net)
- □ Northern Grain Belt Ports, WI Inland Rivers, Ports & Terminals, INC. (irpt.net)
- Northern-Corn-Belt-Ports-Media-Release-Feb-23.pdf (irpt.net)
- Media Release #9 Corn Belt Ports Expand The Northern Grain Belt Ports are Federally Approved Inland Rivers, Ports & Terminals, INC. (irpt.net)
- MN Soybean Association: Northern Grain Belt Ports receives federal recognition Minnesota Soybean (mnsoybean.org)
- Inland Corn Belt Ports Seek Infrastructure Funds, More Freight | Transport Topics (ttnews.com)
- □ <u>TDA Newsletter transportation news (constantcontact.com)</u>: Northern Grain Belt Ports Federally Approved
- Northern Grain Belt Ports approval a win for soybean growers AgriNews (agrinews-pubs.com)
- Minnesota Freight Advisory Committee "In the News" 9 Feb 23 <u>https://www.ttnews.com/articles/inland-corn-belt-ports-seek-infrastructure-funds-more-freight</u>
- <u>https://www.constructionequipment.com/industry-news/news/21548993/infrastructure-investments-could-improve-midwest-ports-system</u>
- Transportation Development Association of Wisconsin <u>TDA: On The Go Podcast: TDA On The Go 40 Northern Grain Belt Port</u> <u>Statistical Area (libsyn.com)</u>





