

#### KENTUCKY TRANSPORTATION CABINET

Department of Highways

**DIVISION OF PLANNING** 

TC 59-113 Rev. 04/2024

Page 1 of 2

## KENTUCKY PUBLIC RIVERPORT CONSTRUCTION AND MAINTENANCE (KPRCM) APPLICATION

INSTRUCTIONS: A guidance document is provided to assist in completing the application packet and may be accessed at <a href="https://transportation.ky.gov/MultimodalFreight/Pages/KPRCM.aspx">https://transportation.ky.gov/MultimodalFreight/Pages/KPRCM.aspx</a>

See the guidance document for required attachments and acceptable methods of submittal. SECTION 1: APPLICANT INFORMATION **TOTAL PROJECT** KPRCM FUND PUBLIC RIVERPORT NAME **COST** REQUEST Owensboro Riverport Authority \$39,146.50 \$39,146.50 STREET ADDRESS CITY STATE ZIP 1771 River Road Owensboro KY 42301 **CONTACT NAME & TITLE PHONE EMAIL** Brian Wright, President & CEO 270-663-4034 bwright@owensbororiverport.com SECTION 2: PROJECT DESCRIPTION **PROJECT TITLE** DURATION 20 ton Rotating Lifting Hook 5 months weeks **FACILITIES AFFECTED BY THE PROPOSED PROJECT** ✓ Owned by Riverport Authority Leased to: Briefly describe how the project will improve public riverport facilities and infrastructure, to capture the economic and trade potential offered by water transportation.: (Text limited for accurate printing. Attach additional pages as needed.) The Owensboro Riverport Authority currently uses the Sennebogen 875 material handler as the secondary machine to unload aluminum. The Sennebogen 875 is the primary unit for steel commodities, some fertilizers and special projects. Placement of the pan to handle aluminum with the material handler requires manual adjustments by forklift operators in the barge and on the dock to safely move aluminum to and from the lifting pan. By equipping the material handler with the requested 20-ton rotating lifting hook, ORA would gain a fully functional and streamlined option allowing the crane operator to precisely orient and place any lifting attachment as needed without further manual twisting or placement for safe loading/unloading capability. Additionally, the 20-ton rotating lifting hook will reduce the cycle time and maximize the swing time capacity of the material handler. Lastly, this redundancy is critical to maintaining continuous and efficient operations during peak demand or unexpected outages of the mobile harbor crane. Select ONE: Applicant plans to use their own manpower, equipment, or materials on the project (Force Account). Applicant plans to competitively bid out all work related to the project. **TRAFFIC CURRENT AFTER PROJECT** Trucks per day 200-230 200-230 Train cars per week 40-50 40-50 Barges per week 6-12 6-12 FOR KYTC USE ONLY **Date Received:** WTAB Approval Yes No Application Complete? Yes 🗍 No Sec. Approval Yes No **Notification of Award:** ☐ Yes ☐ **Eligible Applicant?** Award Amount: MOA#: ☐ Yes ☐ No Permits Needed? Award Date: **Notice to Proceed:** 



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SECTION 3: PERMITS AND APPROVALS			
	YES	NO	
Has the applicant consulted with state and federal agencies (US Army Corps of Engineers, US		7	
Coast Guard, US Fish & Wildlife Service, KY Division of Water, KY Heritage Council, etc.)?		_ _	
Has state and federal agency consultation determined permits are needed?			
Have all required permits (environmental, encroachment, etc.) been obtained?		<b>V</b>	
SECTION 4: SUBMISSION CHECKLIST (See guidance document for details.)			
<ul> <li>☑ Kentucky Public Riverport Construction and Maintenance Application</li> <li>☑ Statement of Work</li> <li>☑ Purchase quote or cost estimate for the project</li> <li>☑ Project Schedule/Timeline</li> <li>☐ Maps, aerial photos, drawings, and photographs, as needed</li> <li>☐ Engineering plans, schematics, details, drawings of the proposed project, as needed</li> <li>☐ Copies of all correspondence or evidence of consultation that has occurred with state an</li> <li>☑ Required Affidavit for Bidders, Offerors and Contractors from applicant</li> <li>SECTION 5: CERTIFICATION</li> <li>I have read the Kentucky Public Riverport Construction and Maintenance Project Guidance Deagree to abide by what is stated therein. I agree that incomplete applications, applications mis supporting documents, or applications received after the deadline, will be deemed ineligical consideration for KPRCM funds and returned to applicant. I also hereby certify, subject to</li> </ul>	Oocument and using any of the sible by Division	inderstand and above required in staff without	
(unsworn falsification to authorities), that the above information is true and correct to the best	of my knowledg	je.	
PRINTED NAME & TITLE SIGNATURE	DATE		
Brian Wright, President & CEO	11-	7-25	
Completed applications and all required attachments must be submitted electronically in PDF format. Paper copies will not be accepted. Emailed applications must be received by the Division by date indicated in call for projects. PDF copies shall be sent via email to: <a href="https://kytc.modalPrograms@ky.gov">kytc.modalPrograms@ky.gov</a>			



## **KPRCM** Application

Applicant Name:

Owensboro Riverport Authority

Project Title:

20-ton Rotating Lifting Hook

Date Submitted:

November 7, 2025



November 7, 2025

RE: 20-ton Rotating Lifting Hook

Dear Sir or Madam:

The Owensboro Riverport Authority (ORA) is proud to be one of Kentucky's leading public riverports, moving over 1 million tons of cargo in fiscal year 2025 through integrated river, rail, and road operations. We are respectfully submitting our application for funding through the Kentucky Public Riverport Construction and Maintenance (KPRCM) program to support critical infrastructure improvements.

Your consideration of this request is vital to ensuring ORA can continue to meet the evolving transportation demands of our region and support statewide economic growth.

Sincerely,

Brian Wright
President/CEO



## Statement of Work

In FY 2025, ORA facilitated the movement of 535,000 tons of commodities inbound via barge, a core aspect of our operational throughput and a critical service to our customers and the regional industrial base. ORA currently operates one mobile harbor crane and two material handlers to support the unloading and loading of product via barge. These vital commodities require specialized equipment for safe and efficient handling.

Currently, the Sennebogen 875 material handler serves as a secondary unit to unload aluminum and acts as the primary unit for steel commodities, some fertilizers and special projects. Placement of the pan to handle aluminum with the material handler requires manual adjustments by forklift operators in the barge and on the dock to safely move aluminum to and from the lifting pan. By equipping the material handler with the requested 20-ton rotating lifting hook, ORA would gain a fully functional and streamlined option allowing the crane operator to precisely orient and place any lifting attachment as needed without further manual twisting or placement for safe loading/unloading capability. Additionally, the 20-ton rotating lifting hook will reduce the cycle time and maximize the swing time capacity of the material handler. Lastly, this redundancy is critical to maintaining continuous and efficient operations during peak demand or unexpected outages of the mobile harbor crane.



## Scope of Work

The Owensboro Riverport Authority (ORA) will procure a 20-ton rotating lifting hook to establish redundancy that also enhances operational efficiency with our Sennebogen 875 material handler. The project will follow a competitive bidding process in accordance with procurement policies. Upon receipt and evaluation of bids, ORA will award the contract and place the order for the new equipment. The 20-ton rotating lifting hook will be integrated into daily operations upon delivery to immediately improve handling capacity with the Sennebogen 875 material handler.



Experience. Performance. Excellence.

1771 River Road ◆ P.O. Box 21955 ◆ Owensboro, KY ◆ 42304-1955 1 877 599-7929 ◆ (270) 926-4238 ◆ FAX (270) 683-3711

www.OwensboroRiverport.com



## Project Schedule and Timeline

## 20-ton Rotating Lifting Hook

January 2026 - Put equipment out for bid

February 2026 – Review bids

February 2026 - Place order

May 2026 – Receive Equipment



# Detailed Budget 20-ton Rotating Lifting Hook

Total Cost - \$39,146.50

GRAND TOTAL \$39,146.50



Copies of correspondence or consultation with state and federal agencies:

Not Applicable



Brandeis Machinery & Supply Company

17000 Highway 41 N Evansville IN 47725 Phone 270-210-2397 www.brandeismachinery.com

Construction, Mining, & Forestry Equipment Sales, Parts, Service and Certified Rental.

11/4/2025 Quote #: mbryan-1545

OWENSBORO RIVERPORT AUTHORITY 1771 RIVER ROAD OWENSBORO, KY 42303

Dear Bruce Cabbage,

Brandeis Machinery & Supply Company appreciates the opportunity to submit the following quotation for your review. As an established supplier of construction, mining, forestry and material handling equipment, we take this opportunity very seriously. We believe we can accomplish our mutual objectives of bringing economics and cost reduction to your organization. Every effort has been made to include the specifications needed for your application, however, we encourage a close review and dialogue to assure you are satisfied this machine meets your needs.

#### Bateman 20 Ton Rotating Lifting Hook w/ Quick Coupler Yoke

20 Ton Rotating Lifting Hook

DR200 Rotator with 360 Continuous Rotation
300 Series Quick Coupler Yoke and Pin for Sennebogen 875
Qty 2 - Hook Latch Kit - Replacement Latch for 20 ton Lifting Hook

Sale Price FOB: Owensboro, KY

\$39,146.50

Net Selling Price: (plus any applicable taxes, UCC1 & Doc Fees)

\$39,146.50

Lead time: 7-8 weeks from date of order.

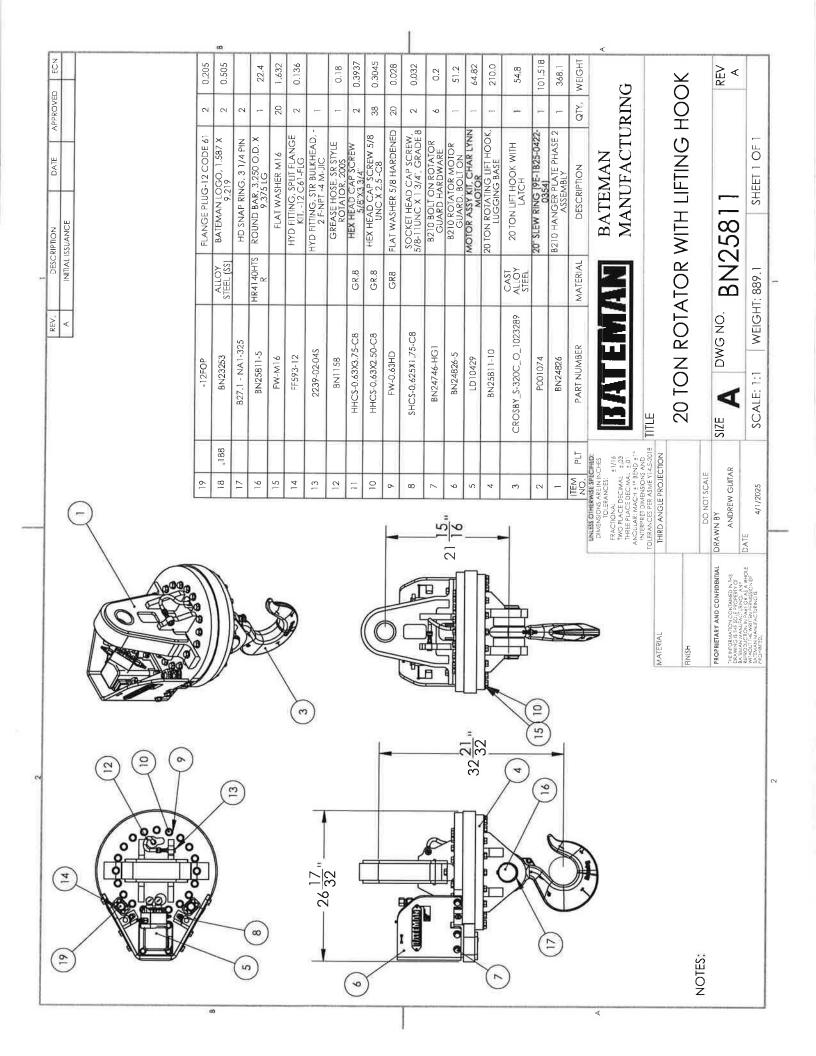
NOTE: No price, terms or descriptions in this proposal shall supersede any published terms and conditions of a fully executed Purchase Contract. Terms of sales are subject to credit approval and subject to prior sale.

Thank you for the opportunity to submit this proposal, which will remain valid for 30 days. Price is subject to availability and does not include applicable taxes. Should you have any questions, please feel free to contact us. We look forward to earning your business!

Respectfully,

<u>Matt Bryan</u>

Sales Representative 270-210-2397





## Required Affidavit for Bidders, Offerors and Contractors (KRS 45A.110 & 45A.115)

## Affidavit Effective for One (1) Year from Date of Execution

Instructions: Pursuant to KRS 45A.110 and 45A.115, a bidder, offeror, or contractor ("Contractor") is required to submit a Required Affidavit for Bidders, Offerors, and Contractors to be awarded a contract, or for the renewal of a contract. An authorized representative of the contracting party must complete the attestation below, have the attestation notarized, and return the completed affidavit to the Commonwealth.

#### Attestation

As a duly authorized representative for the Contractor, I swear and affirm under penalty of perjury, that that the Contractor has not knowingly violated campaign finance laws of the Commonwealth of Kentucky and that the award of a contract will not violate any provision of the campaign finance laws of the Commonwealth. For purposes of this attestation, "Knowingly" means that the bidder or offeror is aware or should have been aware of the existence of a violation. The bidder or offer understands that the Commonwealth retains the right to request an updated affidavit at any time.

Signature President	Brian Wright Printed Name 11-7-25
Title	Date
Bidder or Offeror Name:	Owensboro Riverport
Address:	1771 River Road
	Owensboro, KY 42301
Commonwealth of Kentucky Ve	endor Code (If known):
Subscribed and sworn to befo	re me this 7 day of November, 2025.
State of: <u>Kentucky</u>	Notary: Carolk Huff KYNP 70213
County of: <u>Daviess</u>	My Commission Expires: May 21, 2027
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