



# 2023 Informational Webinar

<https://usace1.webex.com/meet/james.d.luke>

## Tools for Dredged Material Management Decisions

Thursday March 16, 2023, from 1:30 PM – 3:30 PM EST / 12:30 – 2:30 PM CST

<https://usace1.webex.com/meet/james.d.luke> \*

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|-------------------------------|---|--|
| 12:30 PM CST /<br>1:30 PM EST | <p><b>Welcome and Opening Remarks</b></p> <p><b>Introductions</b></p>   | <p>Dan Breneman, Minnesota PCA</p> <p>Karen Keil, USACE R&amp;D Center</p>   |
| <b>Informational Webinar</b>  |   |  |
| 12:35 PM CST /<br>1:35 PM EST | <p><b>Regional Sediment Management tool updates</b></p> <ul style="list-style-type: none"> <li>• Beneficial Use Database</li> <li>• RSM Decision Support Tool</li> </ul>  | <p>David Perkey, USACE R&amp;D Center<br/>Coastal &amp; Hydraulics Laboratory<br/>National RSM Program Manager</p>                     |
| 1:00 PM CST /<br>2:00 PM EST  | <p><b>Small Harbor Shared Dredging Management</b><br/>Lake Ontario Regional Dredging Council</p>  | <p>David Godfrey, Niagara County, NY<br/>Lynne Johnson, Orleans County, NY</p>   |
| 1:30 PM CST /<br>2:30 PM EST  | <p><b>Dredged Material Management Decision Support Tool</b></p>   | <p>Katie Williams / Sebastian Paczuski<br/>EPA ORD<br/>Great Lakes Toxicology and Ecology<br/>Division</p>                             |
| 1:55 PM CST /<br>2:55 PM EST  | <p><b>Water depth reference system changes and impacts to maintenance of navigation channels</b></p> <ul style="list-style-type: none"> <li>• International Great Lakes Datum</li> <li>• Low Water Datum</li> </ul> | <p>Esther Johnson, USACE Detroit District</p>  |
| 2:15 PM CST /<br>3:15 PM EST  | <p><b>Annual meeting planning (Fall 2023, TBD)</b></p> <ul style="list-style-type: none"> <li>• Solicitation for presentation topics</li> </ul>   | <p>Jim Luke, USACE Detroit District<br/>Jim Killian, WI DNR</p> <p>Jen Miller, USACE Chicago District<br/>Scudder Mackey, Ohio DNR</p> |
| 2:30 PM CST /<br>3:30 PM EST  | <p><b>Wrap up and close out</b></p>   | <p>Dan Breneman, Minnesota PCA</p>   |

\* NOTE: Best audio occurs when you use the “call me” function in Webex by entering your phone number when prompted when joining on-line.  
If unable to connect via link above you can dial in  
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