55 Sea Grant Sponsored and Managed Projects

- OSU CFAES, “F2F” Projects = 5 (~$1,000,000)
- Ohio Department of Higher Education I = 18 (~$2,000,000)
- Ohio Department of Higher Education II = 14 (~$2,000,000)
- Ohio Sea Grant Funded Projects = 9 + 9 ($1,821,000)

<table>
<thead>
<tr>
<th>University</th>
<th>Funded/Submitted</th>
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<tbody>
<tr>
<td>OSU</td>
<td>5 / 7</td>
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<tr>
<td>University of Toledo</td>
<td>4 / 5</td>
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<tr>
<td>BGSU</td>
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<tr>
<td>University of Cincinnati</td>
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<td>Heidelberg University</td>
<td>1 / 1</td>
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<tr>
<td>University of Akron</td>
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Priorities and Partners

Track Blooms From the Source

Produce Safe Drinking Water

Protect Public Health

Engage Stakeholders

Additional partners: LimnoTech, U of M, University of Amsterdam, Akron Water Supply, U.S. Geological Survey, Charles River Laboratory, USDA-ARS, and University of Kentucky
Partners for Field to Faucet:
Updates and Initiatives

- Great Lakes HABs Collaboratory
  - “HABs State of the Science Webinar Series”
  - Great Lakes Commission, Ohio Sea Grant and LimnoTech
- Understanding Algal Blooms: State of the Science Conference
  - September 15th, 2016
- Ohio Sea Grant Science Writers Workshop (overnight)
  - August 18th and 19th
- Ohio Decision Makers Days (x2)
  - August 25th and 29th
- LEARN Consortium (NSF funded)