## Host Intuitions Reporting in 2017

<table>
<thead>
<tr>
<th>Host Institutions*</th>
<th>Coordinators*</th>
<th>Host Institutions Reporting</th>
</tr>
</thead>
<tbody>
<tr>
<td>65</td>
<td>83</td>
<td>60 (92%)</td>
</tr>
</tbody>
</table>

*at year end

Educators Trained 7,782
Students Reached† 448,364

† As reported on annual reports
Every year the Project WET USA network trains thousands of new educators in Project WET. Educators trained in past years also continue to use Project WET with the new students they teach, creating a cumulative effect of new students reached every year. The numbers shown here are a conservative estimate of educators and students using Project WET in 2017 based on known numbers over the past four years.
Project WET provides unique learning opportunities

**Professional Development and Outreach**

- **536 Workshops**
  - Project WET partners conducted 536 teacher training workshops.

- **26,360 Professional Development Hours**
  - The 536 workshops delivered 26,360 professional development hours to educators.

- **110 Water Festivals**
  - Project WET partners conducted 110 water festivals with tens of thousands of students across the US in 2017.
DEDICATED NETWORK

- 83 Coordinators
- 955 years of professional experience
- over $1.8 million in-kind contribution
Types of educators trained in 2017

- K-5 educators: 32%
- MS educators: 14%
- HS educators: 8%
- Preservice: 22%
- University: 1%
- Non-formal: 20%
- Pre-K Educators: 3%
2017 Workshop Evaluation Data

- Data from over 75 workshops in 10 states
- 1,552 workshop participants
Breakdown of types of educators at workshops

- **Formal pre-K to 12**: 28%
- **Non-formal Pre-service/adult/college**: 21%
- **Pre-service or teacher credential candidate**: 20%
- **After-school**: 13%
- **Agency**: 9%
- **College/university**: 7%
- **Homeschool**: 7%
- **Nature/environmental center**: 5%
- **Private school**: 5%
- **Public school**: 3%
- **Summer program**: 1%
- **Other**: 1%
Educators and students learn from Project WET

BUILDING CAPACITY

Educators attending Project WET workshops reported:

- 97% increased knowledge of water resources for teaching
- 98% students will learn from Project WET
- 95% acquired new skills
- 92% intend to be better water stewards

- 94% would recommend a Project WET workshop.
- 94% learned something that will help with professional knowledge/skills.
Student demographics as reported by educators

- Low income: 83%
- Middle income: 30%
- High income: 12%
- Inner city: 9%
- Ethnic minorities: 22%
- Majority white (Caucasian): 12%
- Hispanic: 14%

Rural: 7%
Urban Metro: 30%
Urban Center: 22%
Suburban: 41%

N=1,552
Teachers intend to use Project WET across all disciplines

<table>
<thead>
<tr>
<th>Discipline</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Math</td>
<td>39%</td>
</tr>
<tr>
<td>Biology/Life Sciences</td>
<td>44%</td>
</tr>
<tr>
<td>Earth/Environmental Sciences</td>
<td>64%</td>
</tr>
<tr>
<td>Social Studies</td>
<td>65%</td>
</tr>
<tr>
<td>Fine Arts</td>
<td>34%</td>
</tr>
<tr>
<td>Physical Education</td>
<td>17%</td>
</tr>
<tr>
<td>Water Festivals+</td>
<td>17%</td>
</tr>
<tr>
<td>Language Arts</td>
<td>21%</td>
</tr>
<tr>
<td>Other</td>
<td>29%</td>
</tr>
</tbody>
</table>

N=1,552