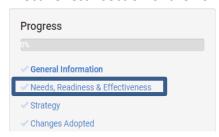
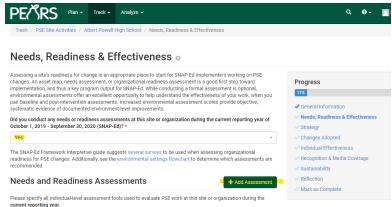
Reporting Results for Needs Assessments/Environmental Scans in the PEARS PSE Module

1. Report on each assessment conducted for your PSE intervention sites in the "Needs, Readiness & Effectiveness" section of the PSE module.



2. Select "Yes" to "Did you conduct any needs or readiness assessments ..."



When you click 'Add Assessment', the following prompts will appear.

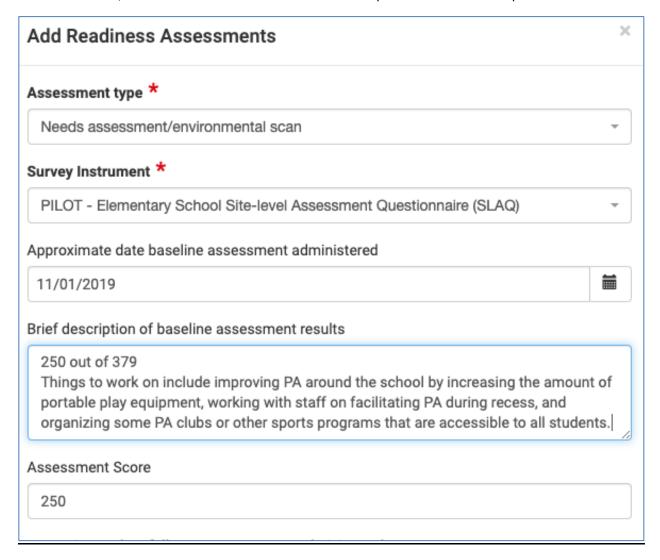
- Assessment type:
 - Select 'needs assessment/environmental scan' from the first drop-down box.
- Survey instrument:
 - Select the assessment survey completed.
 - If you don't see your instrument listed, select "Other" and type in the name of your survey/assessment.
- Baseline assessment date, results, and score:
 - Enter the date (approximate is fine) of the baseline or first time this assessment was completed during the reporting year.
 - Include a brief description of the assessment results and the total score (if applicable to the instrument you're using). For baseline assessments, the brief description should focus on what areas you have identified as opportunities for improvement.
- Follow-up assessment date, results, and score:
 - If you conduct a follow-up or second assessment within the same fiscal year, add the date, results, and score as described above. For follow-up, the brief description should focus on improvements in scores and what changes were made.
 - If more than two of the same assessment are conducted in the reporting year, you will need to again select "Add Assessment" and enter the information as described above.



Assessment Reporting Examples:

Site-Level Assessment Questionnaire (SLAQ)

- Available for Schools, ECE, Out-of-School Time (a.ka., before/after schools), and Small Food Store Retail
- For FFY 2020, can be found in the needs assessment dropdown menu with the prefix "PILOT"



For **UCCE teams** collecting only a few sections of the SLAQ, please indicate the specific sections administered in the brief description of results: e.g., "Administered ECE SLAQ Section 5: Physical Activity and Entertainment Screen Time and Section 6: Parent/Family Involvement"



Smarter Lunchroom Self-Assessment Scorecard – (included in the drop down menu)



Brief Description of baseline assessment results:

<u>Areas Identified for Improvement</u>: 1) Promoting Vegetables – offer individual salads or a salad bar to all students, 2) Signage – use creative and descriptive names, 3) Student Involvement – will involve students in naming and signage.

Assessment Score: 32

• Brief Description of follow-up assessment results:

<u>Changes Made to Cafeteria</u>: 1) A salad bar was offered two days a week, 2) Creative names were added to fruit and vegetable items, 3) The 5th grade art classes were involved in the selection of creative names and making posters for display in the cafeteria. Score increased by 12 points.

Follow Up Assessment Score: 44

Note: If more than 2 scorecards are collected in a reporting year, add 3rd and greater as an additional **Follow-up Assessment** in PEARS with **Baseline Assessment** fields left blank.

School Garden Assessment Tool – (not included in drop down, select "other" and specify name)

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Brief Description of baseline assessment results:

Areas Identified for Improvement: 1) Institutional Support and Partnerships — will form a school garden committee that meets regularly, 2) Garden Planning, Maintenance, and Support — will encourage and increase involvement of students, teachers, school staff, and parents in preparation of the garden for next year, 3) Student Experience — will work with the teachers and school authorities to allow students to access to the garden outside of instruction or planned activities, 4) Parent and Community Engagement and Support — will start including a 'garden update' in the school newsletter on a regular basis.

Assessment Score: 160

• Brief Description of follow-up assessment results:

Changes Made to Garden: A school garden committee was formed and meets regularly (10pts), 2) Students, teachers, school staff and parents were involved in garden preparation, led by a garden coordinator (10pts), 3) Students are allowed access to the garden outside of instruction or planned activities (10pts), 4) A 'garden update' is regularly included in the school newsletter (10 pts). Score increased by 40 points.

Follow-up Assessment Score: 200



Playground Stencil Assessment - (included in the drop down menu)



Brief Description of baseline assessment results:

<u>Total Stencils</u>: 0 (Report the number of stencils marked or report 0 for "none/NA")

<u>List % of PRE/POST Teaching Staff Supports</u>: (Report % of teachers reporting "YES" to Q1-Q2, Q4)

- 20% Provided with Support Materials [Q1]
- 10% Trained on CATCH facilitation method [Q2]
- 10% Trained on "Other" PA facilitation method (i.e. specify method such as SPARK or Peaceful Playground) [Q2]
- 25% Teach academic concepts through movement [Q4]

Assessment Score: 2 (Report PRE score from stencil site summary report provided by CFHL, UC state offices)

Brief Description of follow-up assessment results:

<u>Total Stencils</u>: 10 (Report the number of stencils marked)
<u>List % of PRE/POST Teaching Staff Supports</u>: (Report % of teachers reporting "YES" to Q1-Q2, Q4)

- 20% Provided with Support Materials [Q1]
- 10% Trained on CATCH facilitation method [Q2]
- 10% Trained on "Other" PA facilitation method (i.e. specify method such as SPARK or Peaceful Playground) [Q2]
- 25% Teach academic concepts through movement [Q4]

<u>List % of POST-ONLY Teaching Staff Supports</u>: (Report % of teachers reporting "YES" to Q5-Q8)

- 80% Encourage students to use stencils [Q5]
- 90% Facilitate PA for students using stencils [Q6]
- 50% Participate in PA with students using stencils [Q7]
- 85% Use stencils to infuse PA into school day outside of set outdoor break times [Q8]

Follow-up Assessment Score: 8 (Report POST score from stencil site summary report)

