



Seed Grant Proposal Review Form

The CLOCC Seed Grant Program is designed to improve the science of childhood obesity prevention. Seed grants are intended to help investigators and organizations develop programs and research efforts to the point at which they should be able to obtain funding from outside sources. Another goal of the CLOCC Seed Grant Program is to improve (through the benefit of internal and external review processes) the quality of each proposal received, regardless of the ultimate funding decision. Funded projects frequently focus on the evaluation of new or expanded initiatives, and Institutional Review Board (IRB) approval is generally required.

Reviewer Name:

Applicant Organization:

1. How closely does the proposal meet the mission of CLOCC?
Poorly 1 2 3 4 5 **Fully**
2. The organization's history and role in its community supports project success
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
3. Project activity is clear and appropriate – who, what, where, when
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
4. The proposal demonstrates meaningful partnerships with other organizations
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
5. The organization has the capacity to complete the project and to continue or expand the project in the future
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
6. Access to IRB is clear, if applicable
Yes **No**
7. Evaluation measures are clear and appropriate
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
8. Data collection methods/tools are clear and appropriate
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
9. Project timeline is realistic
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
10. Budget is appropriate
Strongly Disagree 1 2 3 4 5 **Strongly Agree**
11. What is the overall quality of the proposed project?
Poor 1 2 3 4 5 **Excellent**

Over →

Proposal Strengths

Proposal Weaknesses

Comments

Further resources that should be suggested to the applicant (e.g., links, organizations, programs, tools)

Suggested external reviewers (for internal use only)