Peacewater Project Form

This information helps define the problem, desired outcome, outline technical needs, clarify how project researchers can be more effective.

1. Project Name

   _____

2. Description

   _____

   _____

   _____

   _____

   _____

3. Project Context

   Check all that apply.

   ☐ this an existing group
   ☐ potential dangers exist for untrained personel
   ☐ Cultural sensitivty training suggested
   ☐ Political instability
   Other: ☐ _____

4.   Please describe a water_sanitation_problem_that_needs_to_be_addressed

_____

_____

_____

_____

_____

5.   Please choose some of the desired outcomes

Check all that apply.

☐ Access to cleaner water for my family/ community
☐ On-site water / and air filtration systems
☐ Reduction of pollutants to air and water supply
☐ Abatement of open trash burning
☐ Increased recycling in my community
☐ Jobs created in the recycling / upcycled product industry
☐ Development of Eco-tourism industry
☐ Increased community awareness
☐ Access to grants and funding for appropriate solutions
Other: ☐ _____

6.   Schematics/ images

Files submitted:

7.   Latitude

_____

8.   Longitude

_____

9. zoom

_____

10. Planning budget

Mark only one oval.

( ) Low

( ) Medium

( ) High

( ) Extreme

( ) Other: _____

11. Cost (USD)

_____

12. Technical requirements of this project

Mark only one oval.

( ) no special skills required

( ) some tech support

( ) ongoing support

( ) dedicated staff

( ) Other

13.   Assembly process for solution implementation

14.   Operation and Maintenance

15.   Please describe any anticipated social and environmental impacts, and how to best mitigate them.

16. Environmental impact

Check all that apply.

☐ Low impact
☐ Hazardous chemicals involved
☐ Harmful waste products involved
☐ High energy/resource inputs requirement
☐ water quality impacts
Other: ☐ _____

17. legal considerations

_____

Background Research

Documents describing solutions and challenges for this problem

18. title

_____

19. tags

_____

20. url

_____

21. Research area

Mark only one oval.

◯ System component

◯ Entire system

22. summary

_____

_____

_____

_____

_____

23. Source name(s)

_____

24. Source website(s)

_____

Who, What, When, Where

this info helps to define best fit solution

25. Describe the group involved

_____

_____

_____

_____

_____

26. Describe the location

_____

27. Describe the sources of the problem

_____
_____
_____
_____
_____

28. Who is involved in this solution

_____
_____
_____
_____
_____

29. How long has this problem existed

_____
_____
_____
_____
_____

30. How long will the solution take to implement

_____

_____

_____

_____

31. Climate

Check all that apply.

☐ Arid
☐ High elevation
☐ Tropical
☐ Coastal
☐ Flood prone
☐ Freezing temperatures

32. Cultural context

_____

_____

_____

_____

33. Other factors

_____

_____

_____

_____

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