|  | Name                 |  |
|--|----------------------|--|
| Organizer Power Questionnaire  | Email                |  |
| Introduction   | School               |  |
| Please explain to all participants that we are very grateful to them for giving up their time to complete the questionnaire and that the answers we receive will be used to help design a new power solution product for the school. Additionally;  • Participants are welcome to add any details on a separate piece of paper. Sketches are welcome.  • Encourage free thinking. We want to hear every idea, even if it is very unusual.  • Give plenty of time for people to complete the questions. |                      |  |
| Questions  |                      |  |
| Q1. How is the school powered?  Grid Power Generator Other?  | ar □ Wind            |  |
|  |                      |  |
| Q2. How often does the power go off?  □ Several times a day □ Every day □ Every other day □ Every Week □ Every Month □ Less  Q2. How long do power cuts last? □ Minutes □ Hours □ Days □ Weeks  Q4. Why do power cuts occur?   |                      |  |
|  |                      |  |
| Q3. Are there spikes and surges in the electricity supply?   | Yes □ No Why?        |  |
| Q4. Would a backup power system for the school be beneficial   | Tal? □ Yes □ No Why? |  |
| Q5. How many power sockets are in each classroom? Minimum Maximum  Q6. Describe how the laptops are powered in most classrooms.  |                      |  |

| Q7. Where do students sit while using their laptops in the classroom?  (At desks on chairs? On the floor? On Benches?)   |     |  |
|--|-----|--|
| Q8. Does the setup of the classroom change? □ Yes □ No When and Why?   |     |  |
| Q9. When does school start and finish each day?  |     |  |
| Q10. When and how long are breaks during the day?  |     |  |
| Q11. Draw a map of the school power system and comment.  Any major problems or weaknesses? Do you have any safety concerns? How far is your power sou from the school? | rce |  |
|  |     |  |

