Subelement Criteria

Element	Subelement	Key Questions to Ask About the Program
Spreading Awareness	Content	 What is actually said to volunteers and the wider community? How well-known is the topic? Does the project show a path to a positive outcome? If applicable, are any news events regarding the topic leveraged to promote the project?
	Delivery	 How is the content delivered? (public/wider community) Is the vision of the project conveyed? Does the information provided tell a story? Is the content clear? Does this information play to the emotions and values of participants and the wider community?
	Vehicle	 Where and when is the information delivered? Is information periodic? What media is it delivered through? Is the message tailored to the demographics using each medium?
Recruitment and Retention	Sourcing	 Where do the volunteers come from? Do they come from a number of different sources? Are these sources diverse e.g. (organisations, schools, unaffiliated etc.)? Do these sources provide opportunities for networking?
	Motivation	 How does the project motivate participants? Is there a community among participants? Do the participants share values, goals, and a vision for the project? Do participants recruit other participants? Are the participants aware of the research question? Are they committed to answering the research question?
	Investment	 How much investment does participation require of the participants? How much time commitment does it require? How much effort does it require? How long does training take? Is there any follow up? Are the methods simple? Are there any barriers to entry e.g. travel, background knowledge etc.?
	Return	 What do participants get out of participating? Are there immediate results? Are they tangible or easily visible (not abstract)? Is long term data accessible? Is there any tangible reward e.g. T-shirts, food, etc.? Is there a lot of social interaction? Is there reciprocity between your organisation and participants' organisations?

Scientific Contribution	Objective	 How is the scientific objective defined? Is the objective well defined? Does it answer the research question? Does it address limitations involved? Do the methods produce data which fulfill this objective?
	Quality	 How is the quality controlled? Are the methods standardised? Is the training standardised? Are methods simple and clear? Is the training simple and clear? Does the training emphasise the need for scientific rigor? Is there a preliminary quality control in place e.g. an acceptable range of values?
	Analysis	 How is the data analysed? Is data analysed with reference to a baseline or outside benchmark? Is it analysed in a standard way across the life of the project? Is it analysed by experts? Is data quality analysed? Is data quality accounted for in analysis?
	Sustainability	 How is the project sustained? Are findings disseminated to the public? Are they disseminated to the scientific community? Are they disseminated transparently? Is feedback from the public and scientific community considered and incorporated as appropriate? Are individual managerial project roles simple? Are personnel cross-trained? Are there resources available to sustain the project?