



Community characteristics & orientation

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Community & UN SDG(s): Small Scale Producers of Cocoa and Coffee [SDG 1 and 12]

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Instructions

Research the community you are most interested in exploring using links from the UN Sustainable Goals website (https://www.un.org/sustainabledevelopment/) and others. In your exhaustive research, answer the following.

Community characteristics							
Community life-cycle (current state)							
Where is your community in its life-cycle?	What you need to focus on:	Special needs					
☑ Just forming Need basic tools to connect, but not sure from there	Research and/or discuss the potential of some basic tools with members, explore what ideas it might give them, and see what they might bring in with them.	I'm specifically focusing on the producers who have no idea where to begin getting their Fairtrade certification. The producers themselves may not necessarily be new to producing, just new to the certification process. They need a basic tool to help guide them along the certification process.					
☐ Self-designing Information stage, but with a strong sense of what it wants to accomplish	Contribute ideas to the design. Analyze systematically the implications of their community design for technology, infrastructure, and technology skills.						
☐ Growing & restless Ready to add new functionality to its tool configuration	Try to make this a community reflection and self-design event. Does their restlessness suggest a major change, such as a transition to a new platform?						
☐ Stable and adapting Just needing some new tools	How much disruption will the community tolerate? How will the new tools be integrated into or affect existing practices?						
Constitution							
Diversity: How diverse is the community?							
Topic Your notes							





What are the different to members and what are levels of participation?		Members range from the owners of a small holder (basically a small farm), anyone who helps on the small farm (family members, hired help, etc.), and up to the owner of the co-operative if the smallholder is part of one. The smallholder plays a very active role in the management of their farmland as the owner of it. Anyone else who helps out on the farm typically just assists the smallholder in the manual labour aspect of it. If the smallholder is part of a co-operative, the managers in the co-operative would assist in managing the farm. With respect to the certification process itself, helpers would be akin to lurkers whereas the smallholder (and managers of the co-op) would be active participants who would be looking into getting the certification and be the ones going through the process.				
How spread apart is it in of location and time zor		I've attached a copy of the Fairtrade Producer Network to the scratchpad. A single smallholder is usually located in a single geographical location, but that smallholder can be located in any country within the Producer Network. The overall community is fairly spread apart.				
What language(s) do mo	embers	Since the Fairtrade Producer Network spans the globe, a multitude of languages are spoken by individual community members (Spanish, Portuguese, etc. etc.). Hence, this project would benefit from either supporting multiple languages (which could be difficult for me to do properly within the time limit of this class) or making sure that the English I write is as accessible as possible (i.e. not using over complicated words).				
What other cultural or of diversity aspects may all your technology choices	ffect	Since the cultures of these communities are so varied, I should aim to make this application as 'culturally neutral' as possible. I will have to be very aware of how my world view informs the way I typically interact with the world and try to remove these biases if possible. Some members of the community may be more technologically inclined than others, so I have to make sure that this application is user friendly and accessible to those who aren't as good with technology. Something to keep in mind as well is users may be trying to use this application from either a mobile phone or a desktop computer, so the experience of using the application on either should be pleasant.				
Openness: How connect	ted to the	e outside world	, .			
Topic			Your notes			
How much do you want to control the boundaries of your community? Does your community need	want to control the boundaries of your community? Does □ Poth r		Sensitive financial records are one type of information that has to be submitted as part of the certification process. I'd imagine that most smallholders don't want this type of information to be public.			
How does your communities common tools for sharing them?	s? Do you	need	They may interact with farmers who are not looking to become Fairtrade certified. Since this project is aimed at streamlining the application process, I don't think it's necessary at this stage to focus on how the target community interacts with outside communities.			
Technology aspirations						





Technology savvy, tolerance, & constraints: What are your community's technology interests and skills and patience thereof? What are the constraints imposed by technology factors?

	thereof. What are the constraints imposed by technology factors.								
Topic	Your notes								
How interested is your community in technology?	Varies based on the individual. Some smallholders may be more interested and willing to use technology whereas some may not.								
What is their capacity for learning new tools?	Again, this is highly dependent on the individual. Since they'd be busying managing the rest of their farm, they might not have a high capacity to learn a complicated piece of software; hence, this needs to be simple and user-friendly.								
What is the range of skills? If their interests and/or skills are diverse, could it cause conflict or distraction?	As a baseline for the current application process, the smallholders have to be able to use e-mail, navigate the Fairtrade website, and use word processing and spreadsheet software. At a minimum the target audience for this project has basic computer skills.								
How tolerant are members of the adoption of a wide variety of tools?	As stated above, members currently, at a minimum, are expected to be able to use Internet, web browsers, word processing, and spreadsheet software which is a small variety of tools.								
How many technological boundaries are they willing to cross, e.g. sign in to more than one web-based tool, learn to use new tools, or give up old favorites? This helps you understand what level of integration you need.	If this application is not simpler to navigate than the Fairtade and Flocert websites, they might not be willing to adopt it and instead stick to their normal applications/ways of doing things.								
What are your members' technology constraints (e.g., bandwidth, operating systems, etc.)?	Limited Internet access based on the country they're located in. May have limited bandwidth as well. Some members may only have a mobile phone; some may only have a desktop computer.								
How much time are members able to be online and from where (office, home, field)? Some people have limited online time, or are able to be online only in specific locations. Others are always on. Very diverse situations can affect participation	Smallholders might have very limited online time due to the fact that sometimes they're the only person who is running/working on the farm. They might also have limited online time based on the adoption status and financial accessibility of the Internet in their country. Hence, the ability to have an application that can be used offline would be beneficial.								

Community orientation

Relevance to community: Use the range from 0 (no relevance) to 5 (high relevance) to determine what matters most to the community. Look at these from the perspectives of the different types of members (under "constitution"). Also discuss the "value-added" to each member group

0	1	2	3	4	5	Orientations	Variants	Key activities/your notes
						Meetings	☐ Face-to- face/blended	Meetings with respect to Fairtrade certification happen

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			Many communities place a great emphasis on regular meetings where members engage in shared activities for a specific time. Meetings, and the visible participation of members, assert the community's existence	☐ Online synchronous☑ Online asynchronous	infrequently and aren't the core focus.
			Open-ended conversation Some communities maintain ongoing conversations as their primary vehicles for learning. Open-ended conversations are common when a community is colocated and people keep the conversation going as they "bump" into each other.	 ☑ Single-stream discussions ☐ Multi-topic conversations ☐ Distributed conversations 	Open-ended conversations with other community members could happen, but again this is not the primary focus.
			Projects In some communities' members want to focus on particular topics, go deep, and collaborate on projects to solve problems or produce useful artifacts. Learning is not just a matter of sharing knowledge or discussing issues. Members need to do things together in order to develop their practice. Projects usually involve a subgroup within the community	□ Practice groups□ Project teams□ Instruction	Not relevant in my opinion.
			Content Some communities are primarily interested in creating, sharing, and providing access to documents, tools, and other content. Valuable and wellorganized content is a useful resource for members	☐ Library ☐ Structured self- publish ☐ Open self- publish ☐ Content integration	Not relevant in my opinion.
			Access to expertise Some communities create value by providing focused and timely access to expertise in the community's domain, whether internally or externally. Communities with this orientation focus on answering questions, fulfilling requests for advice, or engaging in collaborative, just-intime problem solving	☐ Questions & requests ☐ Access to experts ☐ Shared problem solving ☐ Knowledge validation ☐ Apprenticeship & mentoring	Community members do have access to Fairtrade experts and can contact them for help when needed.





			Relationships Some communities focus on relationship building among members as the basis for both ongoing learning and being available to each other. This orientation emphasizes the interpersonal aspect of learning together. Communities with this orientation place a high value on knowing each other personally, emphasizing networking, trust building, and mutual discovery	☐ Connecting ☐ Knowing about people ☐ Interacting informally	Again I would argue that this isn't a core focus of the community.
			Individual participation Learning together happens in the context of a group, but it is realized in the experience of individuals. People bring different backgrounds, communication styles, and aspirations to their participation in a community. People have different levels of commitment, they take on different roles, and they use tools differently	□ Levels of participation □ Personalization □ Individual development □ Multi-membership	Again I'd argue that this isn't a core focus but it is possible since every member of the community does participate differently.
			Community cultivation Some communities are happy with loose self-organization and unplanned evolution, while others thrive on attention to community cultivation. They have a need to reflect on the effectiveness and health of the community to make things better, joined with a willingness to work on it	☐ Democratic governance ☐ Strong core group ☐ Internal coordination ☐ External facilitation	I don't think this is applicable
			In some cases, serving a specific context becomes central to the community's identity and the ways it operates. They may live inside an organization, whose charter their practice needs to serve. They may have a mission to provide learning resources to the world or to recruit members widely. Or they may seek interactions with other communities whose domain complements their own	 ☑ Organization as context ☐ Cross-organizational ☐ Other related communities ☐ Public mission 	I'd argue this would be the main community orientation. The mission in this case is to produce products in a sustainable and fairly traded manner, and it's critical to the way it operates. To become Fairtrade certified, they have to follow Fairtrade processes.

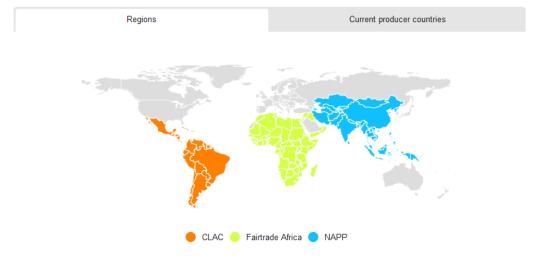




Fairtrade Producer Networks:

Producer networks





- CLAC is the Latin American and Caribbean Network of Fair Trade Small Producers and Workers
 Fairtrade Africa represents farmers and workers in Africa and parts of the Middle East
 NAPP is the Fairtrade Network of Asia & Pacific Producers

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