

APPENDIX:

9.1. Questionnaire (Standard)

Questionnaire (1)

Traditional Knowledge

Name:

Village:

Occupation:

District:

Position Held:

Traditional knowledge

1. Do you think the local younger generation is informed about your community's IK?
 - a. Yes
 - b. No

2. Do you think it is important to tell the younger generation about Indigenous Knowledge? Why?
 - a. Yes
 - b. No

3. Does your community host event where elder are given a chance to share the IK they posses?
 - a. Yes
 - b. No
4. If no, how is this kind of knowledge passed on to the younger generation?

5. If yes, what kind of IK do they normally share?

6. If you were given a chance to tell others about IK, what would you be willing to share?

7. If this knowledge was to be stored and made available to the community through computers, in what way would you prefer it to be delivered to you?

I would rather listen to a voice	
I would rather watch a video	
I would rather read text	

Disaster management

1. What are the main disaster management agencies in your village/district?
2. What are the links/lines of communications between those agencies?
3. How does your agency define a disaster?
4. At what stage(s) of a disaster does your agency take part? (Probe: preparedness, response, post-disaster)
5. In a disaster who speaks for your agency?

6. How often has your community been affected by a disaster? What types of disasters?
7. Do you have a disaster response team in your community?
8. What is the team's role in disaster management?
9. What kind of external assistance do you receive in case of a disaster?
10. What were these needs for assistance in the community? (Food, bedding, water & sanitation, medicines, shelter, other).
11. Do you have a role in disaster and emergency management in village? If yes, what is it? (Probe: Pre-disaster, during, post-disaster)
12. Do you have a disaster plan/strategy/policy? If so, what are the key elements? Explain.

Medicinal Plant

1. How familiar are you with the plant species in the area?
2. What kind of plant is it (plant/shrub/tree)?
3. Does it bear fruits/flowers etc.?
4. Is it an annual or perennial plant?
5. How does this plant propagate? Does the propagation involve any particular animal species?
6. Is there seasonality in propagation?
7. Have you ever harvested this plant?
8. If the answer is yes where do you harvest them? Indicate critical gathering locations by season.
9. What are the traditional uses of this plant (food/ceremonial purposes/medicine)?
10. Do you use entire plant or any particular part of the plant?
11. Is this a medicinal plant? If so, how are medicines prepared from this plant?
12. If the answer is yes what are the diseases/conditions that are treated with the medicines extracted from the plant? How are the medicines used?
13. Do you (or someone you know) know of any historical infestation of pests or other disease condition that severely impacted the existence of this plant species?
14. If the answer is yes what type of infestation/disease is/was that? Is/was it due to an insect/animal or microorganism of different kind like fungi/bacteria

Agriculture

1. Which variety of crops is most common in this area?
 - a. Wheat
 - b. Rice
 - c. Maize
 - d. Barley
 - e. Others. _____
2. What are the predicted critical impacts of climate change (e.g. changes in temperature, wind speed, humidity and water availability, storm intensity, crop water requirements, snowmelt and seasonal runoff, pests, water logging, agro ecosystem shifts, human migration) on agricultural yields, cropping practices, crop disease spread, disease resistance and irrigation development?
3. How can native soil organisms be exploited to maximize food productivity and minimize environmental impacts?

4. What benefits can sustainable soil management deliver for both agricultural production and delivery of other ecosystem services?
5. What evidence exists to indicate that climate change will change pest and disease incidence?
6. What are the primary production risks?

a. Pests?	
b. Diseases?	
c. Weather?	
d. Lack of access to inputs?	
e. Other?	

7. What are the specific weather risks that production faces?

a. Drought?	
b. Excess rain?	
c. Temperature?	
d. Other?	

8. If farmers are exposed to weather risks, how do they currently manage them?
9. What is the typical planting period?

10. What is the average cost of production in the area? Specify if it includes labour costs and/or land rent.

11. What types of fertilizers or inputs are used by crop growers? What are the specific costs of these inputs per hectare? When are they applied during the season?

Items	Type	Amount Applied	Value	Month Applied	Inputs

12. What is the optimum yield in the area?

13. What is the average yield in the area?

14. Which is the major source of irrigation in the area?

- a. Tanks
- b. Rivers
- c. Canal
- d. Tube wells
- e. Others.

15. Which of the latest technologies is used by people in this area?

16. Are you using new high yielding variety (HYV) seeds?

Green Technology/Environment

1. Do you think Green Technology is important?
 - a. Yes
 - b. No
 2. Which of the following do you think are green technology?
 - a. Solar
 - b. Wind Power
 - c. Hydro Power
 - d. Petrol
 - e. Geothermal Power
 - f. Nuclear Power
 3. Do people living in this village use any of the green technology in daily life?
 - a. Yes
 - b. No
 - c. Don't Know
 4. Did any natural calamity occur in the area during the last 1 year? If yes, specify.
 - a. No
 - b. Yes.
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5. From where did most of the people get to know about green technology?
 - a. Newspaper
 - b. Magazine
 - c. Internet
 - d. Advertising
 - e. Tele-broadcasting
 - f. Others.
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6. Does people of the area are willing to start using green technology products instead of ordinary products?
 - a. Yes
 - b. No
7. Which of the following do you use for cooking (and other purposes: pl specify what):
 - a. L P G
 - b. Kerosene
 - c. Firewood
 - d. Biogas
 - e. Cow Dung

If answer is Firewood, Biogas, or Cow dung

- I) Which place(s) do you get it from?
- II) How much quantity do you get/obtain per month?
- III) How much money do you spend per month on obtaining/acquiring it?
- IV) How much time (in hours) do you spend per month on obtaining/acquiring it?
- V) Do you at all rely on forest for the above? Did you rely on forest in the past?

Education

- 1. What is the scenario for different levels of education in the community?
 - a. Primary school
 - b. Secondary school
 - c. Undergraduate university
 - d. Postgraduate university
 - e. Additional training or courses
 - 2. Is there any undergraduate or postgraduate university in this region? If yes, mention its name.
 - a. Yes
 - b. No
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- 3. Are children from outside Villages/hamlets coming to school? from where and why?
 - (a) Primary:
 - (b) Secondary:
- 4. Are children from the Village/hamlets going to outside school/College? Where?
 - (c) Primary:
 - (d) Secondary:
 - (e) College:

Employment/ Industries

- 1. What is the basic employment of people here to earn their living?
 - f. Farming
 - g. Tribal activities
 - h. Dairy
- 2. What is the monthly average earning of people?
 - a. Rs. 500 - 1500
 - b. Rs. 1500 – 3000
 - c. Rs. 3000 – 5000
 - d. Rs. 5000 – 10000
 - e. Rs. 10000 and above
- 3. industries

	How many?	If yes, year of establishment	If no, distance to the nearest
Mill/Small Scale Industry			
Major Industry			
Household Industry			

Motor/cycle repair shop			
Electrical Repair/shop			
Bunk/ provision shop			
Market/Kirana Shop			
Pharmacy/ Medical shop			
Cinema Hall/ Tent			
Pawnshop/money lender			

4. What has been your major source of income till now?

- A) Depend only on Forest
- B) Depend only on Agriculture
- C) Depend only on Fishing, Livestock, etc.
- D) Depend on both Forest & Agriculture
- E) Depend on both Forest & Fishing/Livestock
- F) Depend on both Agriculture & Fishing/Livestock
- G) Depend on Other (e.g Small Business etc.)

Social development

1. Do people of this area get any formal technological training or any awareness creation programmes are held?

2. What is the approximate population of the area? Specify the percentage of males and females.

3. Rank the constraints faced by the people in the area in adoption and use of modern technologies:

Constraints	Ranking
High cost of facilities	
Unavailability of infrastructure	
Limited access	
Lack of skills	
Lack of awareness	
Language barriers	

4. Accessibility

	Yes/no	If yes, year of establishment	If no, distance to the nearest
Kuchcha Road			
Pucca Road			
Bus stop			
Bus stand			
National Highway			
Railway station			

Number of buses per day:

Main destinations:

Private bus service: Y/N

Town with an important bus connection closest to the village:

5. Are people complaining about lack of transportation facilities in the village?
6. What are the obstacles to visits by women outside the villages?
7. Who are the women most likely to travel outside the village?
8. Where and how far may people go on foot, and for what purpose?
9. Frequency of mail delivery in the village?

Healthcare

1. Did any epidemic/disease occur in the area during the last 1 year? If yes, specify.

- a. No
 - b. Yes.
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2. Does any improvement in the health facilities take place in the area during last 1 year? If yes, mention its details.

- a. No
 - b. Yes.
-
-

3. Is there any health and sanitation committee in the area? If yes, mention it's roles and achievements.

- a. No
 - b. Yes.
-
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4. Mention the number of health or family welfare camps held in the last six months in and around the area.

- a. None
- b. 1-5
- c. 5-10
- d. 10-15
- e. 15 and above

5. What are the health care facilities available in the area?
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-
-

6. What is the average expenditure on health per month per family?

- a. Rs. 0 – 500
- b. Rs. 500 – 1000
- c. Rs. 1000 – 3000
- d. Rs. 3000 – 5000
- e. Rs. 5000 – 10000

f. Rs. 10000 and above

7. Are any health camps organized in the area? If yes, what services are provided at the camp?

a. No

b. Yes

8. What kind of traditional healers are found in the village?

Society based (eco-village)

1. Do you think that there are some things wrong with mainstream society and if so, elaborate?
2. What do you think about: - modern society, modern technology, modern economy, modern education?
3. What are some of the internal and external challenges faced by the eco-village?
4. Do you think that some of these solutions or experiments can be replicated in mainstream society? If so, how?
5. How are land ownership, housing, food acquisition and distribution and community activities/responsibilities managed in the eco-village?

Other questions:

1. What are the main types of hazards in this community?
2. Which hazards happen regularly?
3. Is the hazard getting worse, are there some hazards which are taking place more regularly or for a longer period of time or affecting more people – for example, drought and climate change?
4. Which hazard has had the biggest impact on the community? What happened?
5. Is the hazard quick, does it take a long time or is it around most of the time (rapid on-set, slow on-set or chronic)?
6. Can you tell when a hazard is going to happen?
7. Which areas of the settlement are most vulnerable to the hazard?

Questionnaire (2)

Traditional Knowledge and Practices

Dayalbagh Dairy Activity

Name of responder:

Designation:

Responsibility:

1. Process flow (stage wise)- Routine operation

2. Facilities (Ex: cattle shade, storage, fodder etc.)

Facilities	Description	Utility

3. Technology/ Innovation Practices

4. Total no. of cows, bulls, calf's-

Cows	Bulls	Calf

5. Total amount of milk production-

Nutritional Value-

6. No. of workers/ staff employed

Activities	No	Skills
Supervisor		
Manager		
Workers		
Volunteers		
Milk Man (gwalas)		

7. Any traditional knowledge/ practices/ capability used:

- a) Medicines
- b) Cleanliness
- c) Maintenance
- d) Routine operation

8. Fodder/ Food Intake for Cattles

9. Any application of scientific planning or methods

9.2 List of Respondents:

In Dayalbagh:

S.N.	Name	Address	Occupation/position
1	(Late) Mr. Basant Kumar	The Dayalbagh Social Welfare Society, Dayalbagh, Agra	Service, Manager
2	Mr. V.N. Murty	The Dayalbagh Social Welfare Society, Dayalbagh, Agra	Service, Supervisor
3	Mr. Harish Lakhani	Ayurvedic Pharmacy, Dayalbagh, Agra	Service, Manager
4	Mr. Prem Sagar Batra	Dayalbagh Textile Unit, Dayalbagh, Agra	Service, general manager
5	Mr. Akash Anand	Dayalbagh Textile Unit, Dayalbagh, Agra	Service, clerk/worker
6	Mr. Neenu saxena	RSS Agriculture Farm, Dayalbagh, Agra	Service, General Manager
7	Mr. Prakher Mehra	RSS Gaushala, Dayalbagh, Agra	Service, Deputy Manager
8	Dr. Bugghamal Chauhan	Ayurvedic Dispensary, Dayalbagh, Agra	Doctor
9	Mr. Rajveer	Bhensa brijpur, Firozabad Surya enclave Dayalbagh Agra	Security Guard/ Farmer
10	Mr. Buntly Yadav	Dayalbagh	Cook and solar operator in Dayalbhandar
11	Mr. Sahab Saran	Karyaveer Nagar Dayalbagh	Service
12	Mr. G. P. Bhatnagar	Vidyut Nagar Dayalbagh	Architecture
13	Mr. P. Swami Prasad, Solar Van Operator	Vidyut Nagar Dayalbagh	Service
14	Mr. Bachhu Yadav	Karyaveer Nagar Dayalbagh	Worker
15	Mr. Charan Adhar	Vidyut Nagar Dayalbagh	Student
16	Mr. Bhageshwer	Dairy Bagh Dayalbagh	Worker
17	Mr. Nikhilesh Nigam	Adanbagh, Dayalbagh	Retired teacher/sewa
18	Mr. Jawahar lal	Adanbagh, Dayalbagh	Service
19	Prof. Praveen Saxena	Commerce Faculty,DEI	NSS Coordinator
20	Mr. Shambhu saran Sharma	Dairy Farm Dayalbagh	Godown security guard

In Rajaborari:

S.N.	Name	Address	Occupation
1	Ratan Lal	Sahib Nagar	Farmer
2	Mishree Lal	Sahib Nagar	Farmer
3	Sonia	Rajaborari	Worker
4	Umesh	Rajaborari	Worker

5	Ram Prasad	Rajaborari	Service
6	Mithlesh kr. Kumre	Rajaborari	Business (Shopkeeper)
7	Rajveer Singh Tyagi Incharge, Agriculture & Land Management	Rajaborari (Local) Dayalbagh (permanent)	Service
8	Prahlad Kr. Khare Teacher, Primary School Mogradgana	Mogradhana	Service, Farmer
9	Ashfak Ali	Rahatgaon	Business (home to home goods sale)
10	Manori Khare, Teacher, Primary School, Temrubahar	Temrubahar	Service, Farmer
11	Arvind Verma	Temrubahar	Student
12	D. Sumir Rao, Teacher, DEI College in Rajaborari	Rajaborari (Local) Dayalbagh, Agra (Permanent)	Service
13	Genda Lal, mechanic of Rajaborari Handloom	Salai	Service

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