

APPENDIX 1: RESEARCH QUESTIONNAIRE

Dear respondents,

I am Emmanuel Tailey, a master student at University of Lay Adventists of Kigali (UNILAK), at Kigali Campus, in International Development Studies. As part of the requirements for the Masters award, this thesis is about, ***“Impact of International Non-governmental Organisations Activities on Post Conflict Environmental Reconstruction in Monrovia, Liberia; a case of Monrovia”***. I am now in my field of collecting information for this thesis, and you are kindly requested to respond to the various questions in the questionnaire attached. Your responses will be treated with great confidentiality. I would be grateful for your cooperation in this regard.

Thank You.

Emmanuel Tailey

Section A: Demographic Information

Question	Option
1. Gender	a) Male b) Female c) Prefer not to say
2. Age Group	a) 18-25 b) 26-35 c) 36-45d) 46-55 e) 56+
3. Role/Association	a) Community Member b) NGO Staff c) Local Government Official d) Other (Specify)
4. How long have you been involved/observing reconstruction activities?	a) Less than 1 year b) 1-2 years c) 3-4 years d) 5+ years

Section B: International NGO Activities (Objective i)

For each of the following statements, please select the response that best reflects your observation.

B1. Environmental Rehabilitation Programs

No.	Statement	SD	D	N	A	SA
1.	NGOs have actively implemented soil conservation and land restoration programs.					
2.	NGOs have supported the cleanup of polluted sites (e.g., former conflict-affected areas).					
3.	NGOs have promoted sustainable natural resource management practices.					
4.	NGOs have engaged local communities in environmental					

	rehabilitation activities.					
5.	The scale of NGO-led environmental rehabilitation programs has been significant.					

B2. Governance Support

No.	Statement	SD	D	N	A	SA
6.	NGOs have strengthened local institutions for environmental policy-making.					
7.	NGOs have facilitated community participation in environmental decision-making processes.					
8.	NGOs have helped improve transparency in environmental resource management.					
9.	NGOs have provided training to local officials on environmental regulation enforcement.					
10.	NGOs have supported the development of local environmental protection bylaws.					

B3. Community Education

No.	Statement	SD	D	N	A	SA
11.	NGOs have conducted awareness campaigns on environmental conservation.					
12.	NGOs have provided training on sustainable livelihood practices linked to the environment.					
13.	NGOs have educated communities on climate change adaptation.					
14.	Educational materials on environmental protection have been widely distributed by NGOs.					
15.	Community understanding of environmental issues has improved due to NGO programs.					

B4. Resource Funding

No.	Statement	SD	D	N	A	SA
16.	NGOs have provided adequate financial resources for environmental projects.					
17.	Funding from NGOs has been timely and consistent for reconstruction activities.					
18.	NGOs have sourced funds specifically for long-term environmental sustainability.					
19.	Local groups have received direct grants/funding from NGOs for environmental initiatives.					
20.	NGO funding has covered critical areas like equipment and materials for environmental work.					

B5. Technical Assistance

No.	Statement	SD	D	N	A	SA
21.	NGOs have provided expert knowledge in environmental science and engineering.					
22.	NGOs have assisted in environmental impact assessments and monitoring.					
23.	NGOs have transferred technical skills to local personnel in environmental management.					
24.	NGOs have introduced modern technologies for environmental reconstruction (e.g., GIS, water purification).					
25.	Technical support from NGOs has been appropriate for the local context.					

Section C: Post-Conflict Environmental Reconstruction

For each of the following statements, please select the response that best reflects your observation of the outcomes in Monrovia (2020–2024).

C1. Reforestation

No.	Statement	SD	D	N	A	SA
26.	There has been a noticeable increase in tree planting and forest cover in targeted areas.					
27.	Community-led tree nurseries and reforestation initiatives are active and successful.					
28.	Reforestation efforts have contributed to soil stability and reduced erosion.					
29.	The survival rate of newly planted trees is high due to proper maintenance.					
30.	Reforestation projects have considered native species and biodiversity.					

C2. Waste Management Systems

No.	Statement	SD	D	N	A	SA
31.	Formal waste collection services have improved in Monrovia.					
32.	Recycling initiatives have been introduced and are functional.					
33.	Public awareness of proper waste disposal has increased.					
34.	Illegal dumping sites have been reduced or rehabilitated.					
35.	Waste management infrastructure has been enhanced.					

C3. Water & Sanitation Improvements

No.	Statement	SD	D	N	A	SA
36.	Access to clean and safe drinking water has improved for communities.					
37.	Sanitation facilities have been constructed or upgraded.					
38.	Incidences of waterborne diseases have decreased.					
39.	Communities are involved in the maintenance of water and sanitation infrastructure.					
40.	Water sources \ are better protected from contamination.					

C4. Biodiversity Protection Initiatives

No.	Statement	SD	D	N	A	SA
41.	Protected areas or community conservancies have been established or strengthened.					
42.	Populations of key native wildlife species are stable or increasing.					
43.	Programs to combat poaching and illegal logging are effective.					
44.	Communities benefit economically from biodiversity conservation (e.g., ecotourism).					
45.	Environmental education includes a strong focus on biodiversity.					

C5. Sustainable Land Use Practices

No.	Statement	SD	D	N	A	SA
46.	Sustainable agricultural practices like agroforestry, conservation farming) are widely adopted.					
47.	Land-use planning that balances development and conservation is being implemented.					
48.	Conflicts over land and natural resources have reduced due to better management.					
49.	There is increased use of renewable energy sources in the community.					

50.	The overall resilience of the landscape to environmental shocks has improved.					
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Thank you for your participation.

APPENDIX 2: Interview guide

- Can you describe the main environmental rehabilitation programs your organization has implemented in Monrovia since 2020, such as reforestation, waste management, or land restoration initiatives?
- In what ways has your organization supported local government or community leadership structures in planning, implementing, or monitoring environmental reconstruction activities?
- What types of environmental education or awareness programs has your organization conducted for communities in Monrovia?
- Can you explain how your organization provides financial or material resources for environmental reconstruction projects in Monrovia?
- What forms of technical support has your organization offered to communities or local authorities for environmental reconstruction?