APPENDIX NINE: EXAMPLE OF A COMPLETED LOG FRAME ¹

Narrative Summary	Objectively Verifiable Indicators	Means of Verification	Risks and Assumptions
Goal: Integrated community with happy children and adults	Number of stressed families decreases by 50% Other communities adopt similar ideas	Reports from village clinic and counsellors Newspaper articles	Birth rate continues
Purpose:			
Children have fun, are busy and safe because there are more recreational facilities in the village.	75% of young children use the swing at least once a month 90% young children using the swing feel happier	User survey Participatory evaluation with the children	Safe recreation leads to happiness and community integration Facilities don't create conflict
Outputs:			
Capacity within community to manage the building and long-term maintenance of the swing	6-monthly meetings after completion with >5 members. New members become involved at a rate of 2 a year. Swing maintained and in use over minimum 5 year period.	Minutes of meetings Ditto Maintenance and annual safety inspection records	People see the benefit of it Easy maintenance
2. A safe, well-built swing	Swing completed and in use in 12 months. Minimal number of minor accidents only. Minimal number of minor repairs needed.	Safety certificate on completion Accident records; bruises, minor cuts & hospitalisation Maintenance log	No vandalism Swing works Children like and use it Children don't fight
Activities			
1.1 Establish community committee	Planning team set up by x Committee chosen by x Monthly meetings during planning & building phase with >8 members.	Minutes of meetings Attendance records	Enthusiasm is maintained People support project
1.2 Set budget	Budget	Accounts	Low inflation
1.3 Raise funds	Enough money raised by x	Income/receipts	Money is raised
1.4 Set up systems for maintenance	Rota agreed amongst parents to maintain swing by x	Quarterly rota pinned on library notice board	Enough parents can be identified
2.1 Consult children	Ideas generated and incorporated in design	Plan discussed with designers	
2.2 Design it	Designed by x	Design in hand	

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¹ Box 6, learning log frame principles, http://62.189.42.51/DFIDstage/FOI/tools/chapter_05.htm

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2.3 Get planning permission	Planning permission by x	Permit in hand	Permission given
2.4 Commission builder	Tenders issued by x Contract awarded by x		Good builder No strikes
2.5 Build it	Completion by x	Documentation	
2.6 Test it	Tested by builders by x	Verbal report	
2.7 Safety inspection on completion	Inspection by x	Certificate in hand	No accidents
2.8 Carry out user survey and participatory evaluation with the children	1	Findings displayed in public library	