International – Logic Model

Situation

What we learn as a chapter isn't distributed as widely as it could;

Organisations in the open sector aren't collaborating with each other enough

Priorities

Develop, support, and engage with other Wikimedia and open knowledge communities

INPUTS

OUTPUTS
Participants - Activities - Direct Products

OUTCOMES - IMPACT
Short term - Intermediate - Long-Term

What we invest	Who we reach	What we do	What we create	Results in terms of Learning	Results in terms of changing Action	Results in terms of change to the Conditions
Staff Time – programme team, CEO Volunteer hours Money (funding Open Coalition) Materials which we produce that can be shared	Chapters International volunteers Organisations in the open sector	**Deliver** 8 activities jointly with other chapters – skills sharing etc Deliver programme of the Open Coalition - 3 joint activities if Open Coalition not funded, 12 if it is.	Community Networks Ideas exchanges Learning patterns Lessons of what does/doesn't work Materials to share	Awareness of what others in the open sector are doing Skills of things that we've shared Intentions to collaborate on projects	**Behavior** Collaboration on projects Using learning generated by Wikimedia UK Using shared models of best practice	**Social** Wikimedia movement and open knowledge movement collaborates and shares relevant learning between themselves, which enriches them

Open character of the movement means that there is no overall mechanism of sharing what we learn. By putting effort into circulating our learning, we are making the Wikimedia, and open knowledge movement stronger

Logic Model adapted and modified from UW Extension (2003). Program Development and Evaluation Logic Model. Available at: http://www.uwex.edu/ces/pdande/evaluation/pdf/LMfront.pdf (Retrieved 6/22/2013)