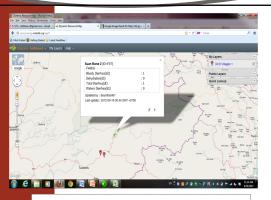
Reducing Childhood Diarrhea

Xieng Khouang Province, Lao P.D.R.

Engage and train village leadership in 4 partner villages in Xieng Khouang Province

Select and train Village Health Committees and Community Health Technicians

Use of Dynamic Resource Map technology for easy monitoring of diarrhea cases



Established diarrhea reporting through SMS by Community Health Technicians on a weekly basis. This data goes to an InSTEDD map to improve access to information and medical care follow-up by World Education and Department of Health Staff.



All four villages are on track to become Model Healthy Villages in late 2013 and early 2014



Working with DoH to assume more leadership of the project.

Parasite testing of school children both to improve health and determine project efficacy



GOALS:

•Combining community mobilization, education, and technology to reduce the impact of diarrhea on children's health.

•Improve village WASH access and utilization through Community led Total Sanitation (CLTS)

•Establish disease surveillance systems and mapping

50% reduction in diarrhea cases since project began



Villagers
constructed over
250 toilets to move
villages toward
becoming OpenDefecation Free



