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Technology solution for challenging poverty





Learning from BOSAI

- <u>Easy tool/game</u> to identify hazards in near by the school areas and support to prepare response plan.
- Connecting classroom—school— community for planning and "taking action." - Updating DRR activities in School Improvement Plan





Learning from BOSAI

- Active interaction and participation among children parents, teachers helps to <u>realize the DRR activities in</u> <u>local context</u>.
- Increase confident among student and parents to response potential DRR risk in future





Learning from BOSAI

- Need to localize of pictogram as local context .
- Risk of posting the danger, safe flex and sign post in identified places.
- Need to involve local authorities (Rural Municipality and Ward committee member) in future





Opportunities

- Cognitive learning principle more pragmatic/empirical where as we had more theory based book based learning at school level education (basic and secondary level)
- Increase potential and opportunities for implementation of DRR activities through school-Evidence creating for policy formulation on school centered DRR



Creating more safe and resilient School/commu nity through school centered DRR as compare to **CBDRR**



"BOSAI for Fostering Children's Initiative in Nepal"

From Practical Action



Area to be improved

- Scale-up for wider dissemination with contextualize (<u>Equally work with private school(s</u>) since there are many children in private schools specially in urban area
- More <u>follow up for mock drill and other DRR</u> <u>activities</u> at school



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