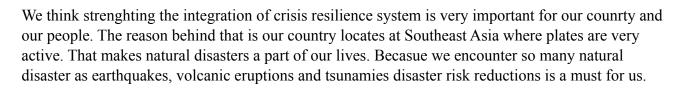
Conference: HUTRAIN

Committee: UNDP

Topic:Strenghtening the integration of crisis resilience system with peacebuilding initiatiatives and conflict prevention strategies.

Country: Phillipines

Position Paper



Our countries economy is not as good as big countries like Japan and Taiwan who also locates as same zone as us. They can use big moneys but we can't afford that so we need to use systems that are cheap and effective. We try to make our building very effective and strong against earthquakes and make it cheap at the same time.

Our economy being not rich makes our general househoulds not vertically but horizontal. That makes our most households safe against earthquakes. In 1968 we encountered one of the biggest earhquakes in our history and Ruby Tower collapse is one of the worst collapses that we had. Ruby Tower collapse burried 600 people alive. 270 people was killed and 261 was injured. That was a massive event to realise that disaster risk reductions is very important for us.

For our possible solution we need to block the existing gaps in our civilization and constructions. In most of our constructions some of our constructors use cheaper materials to make more profit. We need to stop them and judge for their mishbehavings. Such as money fee or even jail them. Technology, early warning systems can be very useful too. If we make early warning systems common we can predict earthquakes 1-2 minutes ago. In earthquake situations even 30 seconds are important. We need to approve transparency and trust while building our structures. We also can make strong structures that can attract funds and investings. That also can make our economy stronger while protecting our people. We need to teach our students in schools that earthquake is a serious problem to our community. That will build awareness against earthquakes and make our people stay calm and effective in emergency situations.

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