



Topic Overview

Paper 1: The challenge of natural hazards - TECTONICS

P1 Types of natural hazard



P2 Factors affecting the hazard risk



P3 Global distribution of tectonic hazards



P4 Explain global distribution of tectonic hazards



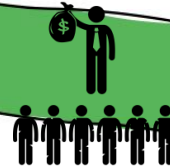
P9 Compare tectonic event in a HIC and LIC



P8 Tectonic event in a HIC



P7 Tectonic event in a LIC



P6 Explain physical processes at plate margins



P5 Describe the features of different plate margins



P10 Why still live in a tectonic area?



P11 Reducing the hazard risk



P12 Evaluating PPP



P13 Hazard management



End of topic test & PLC completion