## Test Assessment Blueprint (Kisi-Kisi Soal)

**Subject:** Social Studies (Geography & Economics)

**Target Grade:** Junior High School / Middle School

**Question Types:** Multiple Choice (MC), Complex Multiple Choice (CMC), Short Essay (SE), Essay (E)

| Topic | Learning Indicator / Assessment Target |
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| Topic A: Knowing the Location of Residence | Define absolute location using global coordinates (latitude and longitude). |
| | Identify and exemplify relative location using surrounding landmarks or geographic boundaries. |
| | Calculate time zone differences based on longitude degrees (WIB vs. WITA). |
| | Analyze the environmental impacts of Indonesia's astronomical tropical position |
| Topic B: Interspatial Connectivity | Identify the primary factors driving spatial interaction (Edward Ullman's concept). |
| | Distinguish structural and social characteristics between rural and urban areas. |
| | Explain and apply the principle of Regional Complementarity in inter-region trade. |
| | Analyze rural-urban functional interdependence and resource exchanges. |
| | Evaluate factors affecting Transferability (infrastructure improvement or breakdown). |
| | Explain the concept of Intervening Opportunity and its effect on trade flow. |
| | Analyze push and pull factors of rural-to-urban migration. |
| | Evaluate the environmental risks of land-use conversion in peri-urban areas. |
| | Evaluate strategic relative location as an economic driver for commercial cities. |
| | Formulate spatial planning strategies to balance rural-urban economic growth. |
| Topic C: Climate Change | Distinguish between short-term weather and long-term climate concepts. |
| | Identify the primary driving mechanism of climate change (greenhouse gas emissions). |
| | Identify atmospheric phenomena in Indonesia (West Monsoon wind & seasonal impacts). |
| | Formulate agricultural adaptation strategies to shifting climate patterns. |
| | Analyze socio-economic risks of sea level rise on coastal and small island communities. |
| | Propose neighborhood-level and national mitigation policies against carbon emissions. |
| Topic D: Potential Natural Disasters in Indonesia | Identify the major tectonic plates interacting in the Indonesian archipelago. |
| | Explain plate subduction mechanics and associated geological hazards. |
| | Compare tectonic disaster risk profiles across different Indonesian islands (Kalimantan vs. Sumatra). |
| | Identify proper emergency safety protocols during earthquakes ("Drop, Cover, and Hold On"). |

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| | Evaluate early warning systems and disaster evacuation preparedness. |
| | Design structural and non-structural mitigation strategies for tsunami risks. |
| Topic E: Economic Activities | Define fundamental economic activities (Production, Distribution, Consumption). |
| | Identify distribution methods and supply chain intermediaries. |
| | Analyze farm production responses to shifts in consumer demand. |
| | Define rational consumer behavior and scale of priorities in spending. |
| | Propose sustainable production strategies combining economic efficiency and eco-friendly models. |