

## ECONOMY NEEDS DIVERSIFICATION

- Dependence on commodity prices, which have fallen is slowing development.
- At present 60% of the land (rural areas of Amazonia) have only 10% of the population.
- Agricultural, industrial and tourist developments attract new migrants.
- These developments bring the MULTIPLIER EFFECT, road service areas, schools, health centres, settlements.

## TOURISM

- Especially ecotourism brings wealth to the region, while protecting the environment to some extent.
- National Parks and new laws may help protect the environment and the rights of indigenous Amerindians.
- Partnerships/stewardship eg Agroforestry may help preserve environments.

## ROADS CONNECT COMMUNITIES

- Roads produce TRADE CORRIDORS that spread benefits
- Some development can be SUSTAINABLE eg Ecotourism

### ROADBUILDING/DEFORESTATION

#### BENEFITS

↑  
"Paving Paradise for Progress"

### SMALL SCALE FARMS

- Near the new roads new crops such as coffee, Brazil nuts, bananas are grown.
- These cash crops bring increased wealth as roads give access to markets in the rest of Peru, and exports to the huge population and economy of Brazil.

## ROADS BRING DEVELOPMENT TO THE AMAZONIAN INTERIOR

- Aids rural-urban equality by developing the interior
- Increases wealth, reduces poverty in Amazonian Peru
- Brings Social development: better health services, better education, better access to clean water/sanitation.
- Address MDG's which are still low in Amazonia. Overall Peru had real success addressing poverty/hunger.
- However the new Sustainable Development Goals (SDG's) include education, inequality, sustainable communities and climate action which will be tougher

## INTEROCEANIC HIGHWAY

- Brazil to Peru, Atlantic-Pacific
- Can use Peruvian ports to access the growing Asian market, especially China.
- Peru can also link to the large, vibrant economy and market of Brazil.