

Green Economy: a road to sustainable future

Outline:

A) Introduction:

- Exploring the term green economy
- Green economy a global initiative in industrialized era
- Thesis statement

B) Green economy is a road to sustainable future

- 1) Green investments in various public and private sectors foster economic growth ;
 - China's renewable energy initiatives
- 2) organic agriculture methods leads to long term sustainable production which ensures food security ;
 - Uganda started ~~and~~ organic farming methods in 2003
- 3) promote the use of renewable energy to reduce emission of GHGs - ;

- 31
- China aims to establish solar photo voltaic system to generate 1050 GW energy

4) - Introduce ^{Green city} ~~afforestation~~ initiatives to increase carbon sinks ;

- China's green city initiative

5) - Organic farming techniques to reduce Green house gases emission in order to tackle climate change ;

- Uganda reduced GHGs emission by 84% than the level before starting organic farming

6) - Green jobs created with new ^{green} sectors and initiatives reduce unemployment ;

- Report of German development institute 2012 : waste collection activities will generate 24000 jobs in Egypt

7) - Green economy policies in developing countries are more focused on poverty alleviation ;

- research article on 'Role of Green

economy toward sustainable development of developing countries' proves that GE is associated with poverty alleviation

8) promote social justice among people by efficient distribution of resources;

- Eco-labeling program in Uganda, Egypt and India

9) waste management and recycling prevents land pollution and protect land life ;

- solid waste management program in Pakistan

10) waste water treatment in industries prevent water pollution and hence ensure sustainable underwater life ;

- zero liquid discharge program in India

11) Reduction in reliance on fossil fuel and promotion of renewable resources cuts air pollution, lowers chances of respiratory diseases

- Air quality improved in Chinese cities after shift to renewable energy

(c) Conclusion