

CRITICAL ITEM DIAGRAM

1. NEED FINDING

1. Global population growth & its impact on resource depletion.
2. No. of Natural Resources consumed per capita in different regions.
3. Env and social impacts in different regions.
4. Existing policies & policies to reduce it.
5. To understand the causes and effects of pollution.
6. Conduct surveys to gather insights from community numb. on their perception of pollution & potential sol'n.

What is CRITICAL?

2. BENCHMARKING

1. Successful Resource management & conservation efforts in different regions & industries.
2. Strategies and Sol'n
3. Cost and benefits
4. Research and analyze existing pollution control measures and policies implemented in other places
5. Identify best policies that can be implemented in our own context.

5.

FUNCTIONS

1. Overconsumption of Resources.
2. Mismanagement of Resources.
3. Inefficient use of Resources
4. Lack of effective policies & regulations.

EXPERIENCES

1. Environmental degradation.
2. Ecosystem collapse.
3. Economic instability.
4. Social inequality.
5. Encouraging behavioural change, increasing public awareness and education, promoting green Tech & alternative Transportation.

6. HOW MIGHT WE? Questions

FUTURE

- Q1 How might we reduce our consumption of Resources?
- Q2 How to encourage public Transp. & Reduce vehicle emissions?
- Q3 How might we promote sustainable economic development?
- Q4 How to involve community & Stakeholders to Reduce pollution?
- Q5 How might we incentivize individual & Business to adopt eco-friendly practices?
- Q6 How might we improve Resource management practices?