

World Environment Day 2021



RGICS Resource List on Environment, Natural Resources and Sustainability

5 June 2021

Dear Reader,

Greetings from Rajiv Gandhi Institute for Contemporary Studies (RGICS)!

We streamlined our work on issues pertinent to environment and natural resources in 2018 by instituting '**Environment, Natural Resources and Sustainability**' as a separate policy research theme. We are happy to share with you that in these three years, we explored and deliberated on some of the critical environmental policy issues in much detail.

On the occasion of World Environment Day-2021, we would like to share our work with you. For your convenience these works have been categorized under following themes:

- 1- Basis of All Lives- Land, Water and Forest
- 2- Impact of Climate Change on Lives and Livelihood
- 3- Ecological and Livelihood Significance of Common Property Resources (CPRs)
- 4- Green Growth- Perspective, Strategies and Actions

All our documents, articles, case studies, research reports, working paper and videos (All hyperlinked) are listed below. They can be accessed for free by clicking on them.

We hope you enjoy reading articles of your interest. We look forward to receiving your feedback and suggestions.

Wish you a healthy and greener future

Regards
Vijay Mahajan
Director- RGICS

Basis of All Lives- Land, Water and Forest

- 1.) Status of Forest Rights Act in Chhattisgarh
- 2.) Working Paper: India's Water Crisis: Challenges, Solutions and Barriers
- 3.) Jal, Jangal, Jameen- Research Study on Medicinal and Aromatic Plants
- 4.) Case Study: Implementation of the Forest Right Act, 2006 in Chhattisgarh
- 5.) Forest Conservation and the Forest Rights Act
- 6.) Land Regeneration in India Commitments and Efforts
- 7.) Rural Water Crisis in Madhya Pradesh and Way Forward
- 8.) India' s Water Crisis: Problems and solutions
- 9.) Policy Consultation Report – Methods of Water Harvesting
- 10.) Regeneration of Degraded Land in India: Challenges and Possibilities
- 11.) Invoke Forest Rights Act for Environmental Conservation in Kashmir
- 12.) Case Study: Jal, Jangal, Jameen- Process Documentation of Rejuvenation of the Ur River, Tikamgarh, M.P
- 13.) Expanding Water Harvesting Practices In Rajasthan, India Through Strategic Policy Advocacy
- 14.) Water Crisis and Sustainable Solutions

Impact of Climate Change on Lives and Livelihoods

- 1.) Biodiversity Loss and Emergence of Infectious Diseases
- 2.) COVID-19 Crisis Calls for Green Recovery - But Are we Learning?
- 3.) Prepare for Invasion
- 4.) International Conference on Climate Change and Disasters: Challenges, Opportunities and Responses
- 5.) Degeneration of Resources - Impact on Baigas
- 6.) Degradation of Biodiversity and Emergence of Zoonotic Diseases
- 7.) Biodiversity Loss and Emergence of Infectious Diseases


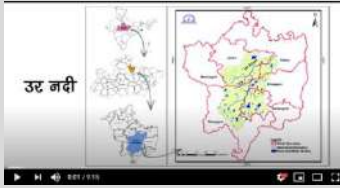














Ecological and Livelihood Significance of Common Property Resources (CPRs)

- 1.) Forest Commons in Uttarakhand and Subsistence Rural Economy A Study of Two Panchayats
- 2.) Case Study- Regenerating Natural Capital: A Workshop on Jal, Jangal and Jameen
- 3.) Making Environmental Issues more Salient in India's Politics
- 4.) Environmental Cost of the Char Dham Project
- 5.) Traditional Institutions for Commons in Bodoland
- 6.) Who Benefits from Hydro Power Projects in Uttarakhand?

Green Growth- Perspectives, Strategies and Actions

- 1.) Role of Common Property Resources in the time of COVID-19
- 2.) A Single Strategy to Fight the Post-COVID Job Crisis and Environmental Degradation
- 3.) Development and Trade of Medicinal and Aromatic Plants (MAPs): Learnings from Comparative Analysis of MAPs Export of India and China
- 4.) Environmental and Development Concerns of Mining Affected Areas and Performances of DMFs
- 5.) Forest Based Livelihood: Potential and Challenges

VIDEOS

<p>1.</p>  <p>Panel Discussion: Climate Change and Water Crisis</p>	<p>2.</p>  <p>Rejuvenation of Ur River: Tikamgarh, Madhya Pradesh</p>
<p>3.</p>  <p>Conserving Water, Promoting Livelihoods</p>	<p>4.</p>  <p>Medicinal & Aromatic Plants- Maa Danteshwari Herbal Group, Bastar</p>
<p>5.</p>  <p>Water conservation for rainfed agriculture - PRADAN, Guniyada, Bankura Dt, W Bengal</p>	<p>6.</p>  <p>Water conservation for rainfed agriculture- PRADAN, Birbandh, Bankura Dt, W Bengal</p>
<p>7.</p>  <p>5 Percent Irrigation Model- PRADAN Case Study: Jadurbonkanta, Bankura, West Bengal</p>	<p>8.</p>  <p>Forest Rights Act (FRA): A Case Study on Kanker, Chattisgarh</p>
<p>9.</p>  <p>Conversation with Dr Ravi Chopra: Rivers of India (Part 1)</p>	<p>10.</p>  <p>Conversation with Dr Ravi Chopra: River Ganga (Part 2)</p>
<p>11.</p>  <p>The Hydrological Cycle</p>	<p>12.</p>  <p>Achintya Ghosh - Pioneer in Development and Social Change</p>
<p>13.</p>  <p>Conserving Water, Promoting Livelihoods</p>	<p>14.</p>  <p>Climate Change and Water Crisis</p>
<p>15.</p>  <p>Water conservation for rainfed agriculture</p>	<p>16.</p>  <p>Re-Greening India: Water for All</p>