

Rendering climate change governable

- Discourses shape how CC is viewed as an issue to be governed
- Study explored roles of policy narratives and expertise in making CC governable in LDCs with illustrations from Cambodia



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 Routledge
Taylor & Francis Group

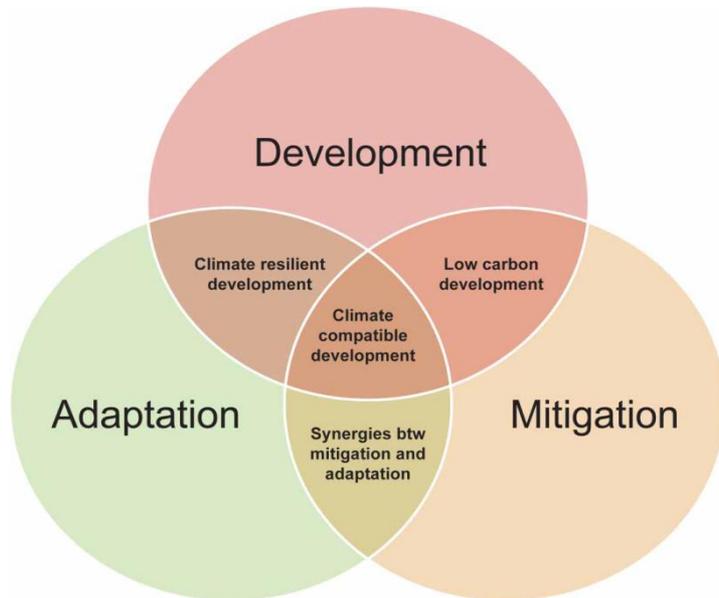
Rendering Climate Change Governable in the Least-Developed Countries: Policy Narratives and Expert Technologies in Cambodia

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Patterns

Policy Narratives

- Mitigation is compatible with sustained economic growth (Low carbon)



Expert Technologies

- CC complex so assume high reliance on scientific knowledge, tools & technologies
 - Certified emission credits
 - Carbon content
 - Carbon accounting
- Lots of work for northern experts

Findings

- Policy narratives of donor dominate, but are co-opted by national government
- Responses are framed in technical terms that draw on expert knowledge, tools and technologies
- Mitigation viewed through currency of carbon credits downplays other ecosystem services and values
- Combination of donor-driven policy narratives and expert technologies de-politicizes CC

Policy Narratives  Expert Technologies  Governable

Future research

- What new dependencies on northern expertise and technologies have been created?
- How can opportunities for meaningful public engagement in shaping national responses to CC be created and supported?