



## Special Correspondent of LoCARNet in India

### Personal information: Dr. Minal Pathak

<b>Name</b>	Dr. Minal Pathak
<b>Organization/ Affiliation</b>	CEPT University, Ahmedabad
<b>Country</b>	India
<b>Position</b>	Assistant Professor
<b>Profession/ Research Area/ Research interests</b>	<i>What is your current research interest?</i> Climate Compatible Urban Development; Green Growth Strategies; Urban Environment Management ;Energy Policy and Planning;
<b>Research Activities related to LCS</b>	<i>Could you tell us your current low-carbon related activities/projects?</i> Developed a guidebook for low carbon city planning with UNEP Invited to attend the UCCRN ARC3-2 International Initiating Workshop, University of Columbia, September 2013
<b>Research Activities/Projects</b>	<i>Could you tell us your research activities/ projects if you have any other main research activities which are not related to low-carbon?</i> Author of the Global Green growth best practice report implemented by the Global Green Growth Institute (GGGI, Seoul) together with the European Climate Foundation and Climate & Development Knowledge Network (CDKN)
<b>Expectation for LoCARNet</b>	<i>What are your expectations for Low Carbon Asia Research Network (LoCARNet)? Do you have any requests for LoCARNet?</i> To receive support for low carbon research. To work with other researchers working in the region and globally. To receive opportunities in future to

	<p>present my research to the global low carbon research community.</p>
<p><b>Publications</b></p>	<p><i>Please list your three main publications below? Alternatively, please let us know the publications later by email etc.</i></p> <p>1) Dhar S, <b>Pathak M</b> and Shukla PR, Guidebook on Low Carbon City Planning, (2013) UNEP (<i>forthcoming</i>)</p> <p>2) Matsumoto T, Nuttal C, Bathan G, Gouldson A, <b>Pathak M</b>, Robert A, and Welch D. (2013) National-Subnational Integration for green growth In. Global Green Growth Best Practice Report (<i>forthcoming</i>)</p> <p>3) A Roadmap towards Low Carbon Ahmedabad 2050, (2011) Indian Institute of Management Ahmedabad, Kyoto University Japan, NIES Japan, and Mizuho Information and Research Institute Japan</p> <p>4). Low Carbon Society Roadmap 2050: India, (2011)IIM Ahmedabad, Kyoto University Japan, NIES Japan, and Mizuho Information and Research Institute, Japan</p>
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