

Kapil's career goal is to "provide a leadership role to the world, onto a path of sustainable development". He is currently a [Post Doctoral Researcher](#) in Energy Efficiency at Institute for Environmental Sciences, University of Geneva.

Kapil has a PhD in Development Studies (focus on energy economics, sustainability and policy). He also has an advanced university degree in Electrical Engineering and a first level degree in Engineering and Science. He has a wide range of work experience in the industry, academics, research and he was a participant of the Young Scientist Sumer Program (YSSP) at IIASA, Vienna. His past research on energy includes energy security, energy modelling, energy policy and decarbonisation of heating.

His other area of expertise is the maritime domain and he has worked on Blue Economy, maritime sustainability, shipping emissions and ocean governance. He was a Commonwealth Professional Fellow at UCL, London where he worked on GHG reduction in shipping. He was also a [Research Fellow](#) at Project Drawdown and is an [Honorary Adjunct Fellow](#) at the National Maritime Foundation. Kapil is the author/editor of seven books on energy and maritime issues and is on the Editorial Board of the various academic journals. As an emerging leader in the field of energy and sustainability, he intends to put his ideas into practice for furthering sustainable development. His selected academic work can be accessed [here](#).

Selected Publications

Book

Narula, K., (2019). [The Maritime Dimension of Sustainable Energy Security](#)
ISBN 978-981-13-1589-3. Singapore: Springer.

Publications in refereed journals

Narula, Kapil, Jonathan Chambers, Kai N. Streicher, and Martin K. Patel. 2019. "Strategies for Decarbonising the Swiss Heating System." *Energy* 169 (February): 1119–31.
<https://doi.org/10.1016/j.energy.2018.12.082>.

Narula, K, and B S Reddy. 2016. "A SES (Sustainable Energy Security) Index for Developing Countries." *Energy* 94: 326–43. <https://doi.org/10.1016/j.energy.2015.10.106>.

Narula, K, and B S Reddy. 2015. "Three Blind Men and an Elephant: The Case of Energy Indices to Measure Energy Security and Energy Sustainability." *Energy* 80: 148–58.
<https://doi.org/10.1016/j.energy.2014.11.055>.

Narula, Kapil, Yu Nagai, and Shonali Pachauri. 2012. "The Role of Decentralized Distributed Generation in Achieving Universal Rural Electrification in South Asia by 2030." *Energy Policy* 47: 345–57. <https://doi.org/10.1016/j.enpol.2012.04.075>.