

ENERGY LAWS IN INDIA

(THE ELECTRICITY ACT, 2003 AND REGULATIONS THEREUNDER)

SCHEDULE - 2021

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| **DATE** | **Time** | **Content** |
| 1st March 2021  | 4.00 pm to 6.00 pm | Introduction to Energy Laws in India. The existing framework of laws and institutional framework governing energy law. What is Electricity? Why Regulate Energy? Introduction to the Electricity Act, 2003.  |
| 2nd March 2021  | 4.00 pmto6.00 pm | Getting around the Technical Terms. Generation, Transmission, Distribution, Trading of Electricity, Open Access and the Regulatory set-up / Judicial status of regulators under the Electricity Act, 2003.  |
| 3rd March 2021  | 4.00 pm to 6.00 pm | Understanding what is Tariff? How is it tariff determined? What is an ARR? Determination of Tariff and its components. Competitive Bidding Process and sale / purchase of powers.  |
| 8th March 2021  | 4.00 pm to 6.00 pm | Understanding Standard Agreements and the Energy Sector: Power Purchase Agreement and Power Sale Agreement. What are “Back-to-Back Arrangements”? |
| 9th March 2021  | 4.00 pm To 6.00 pm | Role of the Supreme Court of India in defining the Energy Sector – flirting with landmark decisions and discussing the greys. |
| 10th March 2021 | 4.00 pm To 6.00 pm | Open House Discussion. Panel Speakers / Discussions. Closing of the Course.  |