



Indonesia.s New Small-Scale Power Generation Law

会议论文集 加入时间: 2007-4-21 18:13:25 admin 点击: 2034

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ABSTRACT

For emerging economies, addressing a society's environmental goals must be balanced with its development targets, especially where regional variances in economic growth result in uneven electric demand and supply. Such variances also necessitate that the structure of energy and climate change policy address both equitable considerations and practical development considerations. In addition, a regulatory framework must both address localized demand peaks and also seek to integrate specific regional considerations into an overall national energy framework.

After several attempts to address its electricity shortage and regional unevenness in electricity supply, Indonesia's new regional Small Scale Power Generation Law which directly addresses and incentivizes electricity generation emphasizes a renewables approach, and allows for regional flexibility in order to provide a practical solution to Indonesia's electricity supply challenges.

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