

An Overview of Filtration and Separation Needs in the Infrastructures of China and India

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Abstract:

Almost 40% of the world's population lives in China and India, two countries that are experiencing rapid economic growth rates. Industrial growth in these countries is happening at a price of lack of control of pollution in both air and water resources. This paper will discuss applications where there are unmet needs in the infrastructure of these countries where filtration and separation technologies can play a part in keeping them healthy for future generations while still supporting the economic growth rates that these countries need to create jobs for their populations.