

Coal, Lignin, Wood and Rosin

Description:

Coal is one of the world's most plentiful energy resources. Coal is one of the fastest growing forms of energy after renewable sources and its share in the global primary energy consumption increasing rapidly. Lignin is the most abundant natural raw material available on Earth in terms of solar energy storage. Lignin is a complex chemical compound, cross linked polymer that forms a large molecular structure. Lignin can be used as a green alternative to many petroleum-derived substances, such as fuels, resins, rubber additives, thermoplastic blends and pharmaceuticals. Rosin is a complex mixture of mainly resin acids and small amount of non-acidic components.

Energy markets are evolving with technological advancements supporting rapid growth in renewable energy capacity. The coal market is set to witness great boost in near future because of the rising government initiatives.

For more details download PDF file.

Keywords: Biodegradation of Cellulose, Biodegradation of Hemicellulose, Biodegradation of Lignin, Business guidance for coal and lignin processing, Business guidance for Wood and Rosin processing, Business guidance to clients, Business Plan for a Startup Business, Business start-up, Chemical Composition of Rosin, Chemical modification of wood fiber, Coal and Lignin Based Small Scale Industries Projects, Coal and Lignin Processing Based Profitable Projects, Coal and Lignin processing Business, Coal and Lig

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