

Turn Agro Waste into Bio-Coal | Ecostan

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Ludhiana, Punjab Jul 5, 2022 ([IssueWire.com](https://www.issuewire.com)) - Turn Agro Waste into Bio-Coal | Ecostan

A cluster of around 70 units turned agro-waste into bio-coal or white coal. The units utilize castor husk, waste of cotton, groundnut husk, and soybean husk as waste material to make this bio-coal that is utilized in several industries where boilers are needed. The white coal machines that turned the agro-waste into white coal are made in Punjab. Some engineering units manufacture these machines.

The coal-making units gather groundnut husk from the peanut processing units around Punjab. The companies that make value tally to peanuts like butter production and other products out of it also get peanuts from these processing units. The other agro-waste material directly comes from the farms for which farmers earn anywhere. Moreover, this bio-coal is utilized in numerous industries, such as chemical, casting, and pharma. Basically, one machine generates 1500 to 2000kg of coal per hour. The industry has to go through several processes to get lignite coal and also feels its shortage as black coal is utilized for the production of electricity while this agro-coal is easily available.

About Ecostan

Ecostan is a well-established company in the field of manufacturing complete automatic briquetting and pelleting solutions throughout the world. In 1993, the founders of Ecostan established their first briquetting plant and manufactured a briquette machine intending to create value from waste. Since the establishment of the briquetting plant, they are making briquettes and selling them. After some time, they added more machines to consist of different kinds of forest and agricultural waste. At present, Ecostan is the most popular brand name for biomass machinery. Our mission is to accelerate the utilization of biomass energy by manufacturing and designing strong biomass handling machines. In addition, you can contact us via call or email, which is available on our official website <https://www.ecostan.com/tag/white-coal-machines>.

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