

DENMARK: Coal plant to convert to biomass

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Aalborg Energie Teknik (AET) has revealed it has won a contract to convert a coal-fired power station to biomass.

AET said [Bornholm](#)-based utility company Østkraft has ordered the conversion of its power plant using AET's [combi spreader stoker](#) system.

The system is flexible and can be fired totally on coal or biomass, or a mixture of the two – depending on the needs of the municipality-owned company.

According to AET, the capacity of the facility would alter depending on the mix of the feedstock from its current 75MW for solely coal-fired operation, to 49MW for biomass use. Currently, the station can also use oil to boost its capacity to 110MW when necessary.

The installation and commissioning of the system is expected to take place between July and September next year. AET has [previously converted a heating plant](#) in Randers.

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