Biomass Pellet: Biomass fuel – Compressed / Dried
Increasing energy content / Reducing bulk volume
Lower transportation cost / Easier handling and usage



Waste to Renewable Biomass Energy



Nitthai TRADING 2004

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Waste to Renewable Biomass **Energy**



Wood Chip

Properties	
Moisture, %	25-30
Ash, %	6-10
Heating value, kcal/kg	2,700 - 3,300



Rice Husk Pellet

Properties	As received basis	Moisture free basis
Moisture, %	4.6	-
Volatile matter, %	59.3	62.2
Fixed carbon, %	20.9	21.9
Ash, %	15.2	15.9
Heating value, kcal/kg	3,800	3,900



Sawdust Pellet

Properties	
Moisture, %	<10
Ash, %	1-4
Heating value, kcal/kg	4,000-4,500