## VISDAMAX (M) SDN. BHD.



## QUESTIONNAIRE FOR POWER GENERATION

	1. To be installed	State		Country	
	Type of waste wood available as fuel for boiler	Fuel	Please tick "V" where Applicable	M.C. (wet basis)	% of total fuel in weight at stated M.C.
Boiler Section		Sawdust			
		Chips			
		Shavings			
		Barks			
		Others			
	<ul><li>3. Fuel storage required</li><li>4. Particulate emission permitted by local council for boiler</li></ul>	Tota	Capacity  m³  Total Particulate PM 10 (mgm/Nm³) (mgm/Nm³)		
	5. Maximum flue gasses permitted by local council for boiler	CO NO <sub>x</sub> Others		ount permit r micro gran	

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	<ol> <li>Any steam required for existing processes, e.g. for heating up K.D., etc.</li> <li>(Please tick "√" where applicable)</li> </ol>	Yes No
Power Section	If YES, please advise amount, pressure & steam temperature needed for the process	Amount (Kg/hr) Pressure (bar <sub>g</sub> ) Temperature (°C)
	7. To be located at new site? (Please tick "√" where applicable)	Yes No
	8. If water is supplied by city council, what is the rate charged?	\$/ 1000 litres Please specify currency
	<ol> <li>Any water available from ground or river (Please tick "√" where applicable)</li> </ol>	Yes No
	10. If yes, what quantity is available per hour, and is it available throughout the whole year?	litres/hr Yes / No
	<ul><li>11. Power generated for :</li><li>(Please tick "√" where applicable)</li></ul>	Own use Supply to grid
	What voltage & frequency needed	V hz
	12. If export to grid, how far is the substation from site	km
	13. What is electricity purchase rate?	\$/ KWhr Please specify currency