

EnerWaste Inc.

1185 Avenue of the Americas, 20th FL, New York, NY 10036
Office: +1 646 723 4000, Fax: +1 646 723 4001
www.EnerWaste.com

Preliminary Project Questionnaire

Please fill out as much information as possible in the following questionnaire. EnerWaste will use the information in consultation with the client to help advise the client, to help determine whether to prepare a preliminary project proposal for the client's review, and to prepare a preliminary project proposal if appropriate.

1. Date:	
2. Person Completing Questionnaire: Contact Details:	
3. EnerWaste Representative or Distributor:	
4. Project Name:	
5. Project Developer: Contact Details:	
6. Client's Engineer: Contact Details:	
7. Preferred Conversion Technology:	BOS™ <input type="checkbox"/> MCS™ <input type="checkbox"/>
8. Site Location:	
9. Site Description:	
10. Site Owner:	
11. Proposed Plant Owner:	

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12. Proposed Plant Operator:						
13. Waste Owner(s):						
14. Waste Hauler(s):						
15. Total Liquid Waste to Be Processed:	Per Day: Per Year:					
16. Liquid Waste Types to Be Processed:						
17. Total Solid Waste to Be Processed:	Per Day: Per Year:					
18. Solid Waste Quality:	Waste Classification (EU or US):	Description of Waste:	Metric or short tons per day each:	Average Bulk Density (lbs/yd ³ or kg/m ³):	Average Moisture Content:	Average Heat Value (HHV / LHV in Btu/lb or kJ/kg):
19. Current Disposal Process:						
20. Costs per Ton of Current Disposal:						
21. Preferred Energy Recovery Technology:						

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22. Proposed Energy Output:	Electricity	Process Steam	Process Heat	Chilling/ Heating
Possible Use:				
Sale Price:				
23. Proposed Project Financing:				
24. Political, Economic, or Other Drivers to Change:				
25. Project Award Process (sole source, public tender):				
26. Description of Building to House Plant (planned or existing):				
27. Description of Waste Receiving Facility (planned or existing):				
28. Preferred Loading Method:				
29. Planned Operating Factor (hours/day, days/week, hours/year):				
30. Type of Power Available at Site:				

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31. Environmental Standards (US/EU/other?):				
32. Specific Environmental Issues:				
33. Permitting Authority and Process:				
34. Type of Auxiliary Fuels Available or Preferred: Cost:	Waste Oil:	Diesel:	Natural Gas:	Other:
35. Source of Water: Cost:				
36. Feasibility Study Required?				
37. Possible Uses for BOS™ Ash:				
38. Proposed Project Schedule:				
39. Other Relevant Information:				