Submissions to the
Dairy Manure Technology Feasibility Assessment Panel
(as of March 3, 2005)

On the FTP Web Site

1 Advanced Concept Technologies LLC
2 Agricultural Modeling and Training Systems
3 Agricultural Sustainable Energy Technologies (ASET)
4 Agricultural Waste Solutions, Inc
5 Agrimass Enviro-Energy Inc
6 Agrimass-Induced Blanket Reactor
7 AgSmart, Inc
8 Air Diffusion Systems
9 Baumgartner Environics, Inc
10 Bencyn West, Inc
11 BIGADAN
12 Bio Cap ML
13 Biogas Technology
14 Bion Dairy Corporation
15 CH2M HILL, INC
16 Coaltec Energy USA
17 Engineered Compost Systems
18 Everstech Consulting (UK) - Everstech LLC (USA)
19 Flex Energy
20 Haskell Edwards
21 HumaCal
22 Integrated Separations Solutions
23 Jeesung Livestock Engineering Co.Ltd
24 Kyte Centrifuge
25 Lanstar Enviro
26 Natural Aeration Inc
27 Nutrient Control Systems, Inc
28 Omnifuel Technologies, Inc
29 Primenergy
30 Pro-Act Microbial
31 Pyromex
32 Sprecher Architects
33 Waste Technology Transfer, Inc
34 Wildcat Manufacturing Co., Inc
35 WoodChips

Hard Copies submitted to James Liebman by February 28

36 Sharp Energy
37 Sprecher Architects – Solar Drying
38 Sprecher Architects – JS200 Organic Waste Composting Unit
39 Warren Hutchings – Wet Combustion
40 Hydrolve

41 Organic Waste Management – Wet Composting
42 Octaform – PVC –lined Poured Concrete Manure Tank
43 Agriventures -- Vermicomposting

On the FTP web site but received after March 1

44 Baleen Filters Pty Limited
45 Tennessee Valley Authority