Global Resource Recovery Organization, Inc.

EVALUATION QUESTIONNAIRE

Inquiry No:
Date:

GLOBAL RESOURCE RECOVERY ORGANIZATION

GRRO's Agricultural Manure Processes and Systems

Company Name:			
Contact:		Position:	
Address:		AFO Location:	
Ph:	Fax/email	Ph:	Fax/email

Aim:

Material Description:

Discharge to: ☐ Lagoon, ☐ Field, ☐ Reuse, ☐ Basement pit, ☐ Irrigation, ☐ other

Wet tons (AS IS) per year	WTPY	Percent Moisture	$\%H_2O$
Gallons per year:	GPY	Type of Livestock:	

Final Product Characteristics

Percent Moisture of Manure		Moisture Content		Laboratory Reports
Storage of Manure		Pasteurization		Nutrient Management Plan
Maximum Animals per day		Stabilization		PNP
Average Animals per year		Commercial Product		
Feed tonnage per year				
Particle size range				
Potential End use				

Screening Req'd ☐ Comments:

Disposal Method & Costs

Diesel Engine Power				$/gallon off-road diesel fuel
3phase power supply	Volts	Amps	Hertz	$/kwh
1phase power supply	Volts	Amps	Hertz	$/kwh

Other Comments:

Completed by:	Company: