

Global Resource Recovery Organization, Inc.

TEMPEST Demonstration Questionnaire



Inquiry No:

Date:

Tempest Drying Systems Demonstration

Company Name:				
Contact:		Location of Demo:		
Address:				
		Date Requested		
		Operator/Monitor		
Phone	Cell Phone	Fax	email	
Aim:				
Confidentiality / Non-disclosure Required:				
Complete Material Description and Pre-processing information:				
Wet tons per year	WTPY	Percent Total Solids	%TS	
Total daily wet tons:	WTPD	Plant operations hours/days:	hours/days	
Material Parameters		Requested Output Material Parameters		Other Information
Temperature °F		Product total solids %		Polymer Mfg.
Particle Size mm		Particle Size mm		Polymer Brand
Specific Gravity		Pathogen Destruction		Polymer dosage
Fat, Oil and Grease %		Vector Attraction		Viscosity
Classification A, B or none		End use		Plasticity
Physical Characteristics				
Dewatering Process				
Present Disposal Method & Costs				
	Tempest Unit to be used for Demo		Coming from / Going to	
Diesel Unit Requested				
Electric Unit Requested				
GRRO Responsible Persons				
Material Specification -	Demonstration Operation -		Information Dissemination -	
Pre Process Sizing Model -	Material Analysis -		Goldmine Input -	
Pre Process Economics -	Post Demo Sizing -		Material / Processing info -	
Demonstration Logistics -	Post Demo Economics -		Report / Proposal -	