

BERTHOLD TECHNOLOGIES USA, LLC
 99 Midway Lane Oak Ridge, TN 37830
 PHONE (865) 483-1488 TOLL FREE (866) 820-6108
 FAX (865) 425-4309

Customer Information

Company Name	Phone Number
Contact Name	Fax Number
Street or P.O. Box	Email Address
City	
State /Province	
Zip Code	
Country	
Project Name _____ Date _____	

Process Specifications

Product: <input type="text" value="Slurry or Non Slurry"/>	Process Material: <input type="text"/>
Density Range: <input type="text" value="MIN"/> <small>Units</small>	<input type="text" value="MAX"/> <small>Units</small>
% Solids: <input type="text"/>	% Liquids: <input type="text"/>
Accuracy: <input type="text"/> % of Span	<input type="text"/> g/l
Normal Product Temperature: <input type="text"/> C / F	
Ambient Temperature: <input type="text"/> C / F	
Temperature Range: <input type="text"/> to <input type="text"/> C / F	
<u>Solution:</u> Density Solvent: <input type="text"/>	<u>Slurries:</u> Carrier Solvent: <input type="text"/>
Solute Density: <input type="text"/>	Solids Density: <input type="text"/>

Communication

Communication Protocol *(pick one)*:

Physical Arrangement

Nominal Pipe Diameter: <input type="text"/>	<small>inches</small>	Pipe Schedule: <input type="text"/>
Inside Diameter: <input type="text"/>	<small>mm / in</small>	
Outside Diameter: <input type="text"/>	<small>mm / in</small>	
1st wall Thickness: <input type="text"/>	<small>mm / in</small>	Material: <input type="text"/>
2nd wall Thickness: <input type="text"/>	<small>mm / in</small>	Material: <input type="text"/>
Insulation Thickness: <input type="text"/>	<small>mm / in</small>	Material: <input type="text"/>
Liner Thickness: <input type="text"/>	<small>mm / in</small>	Material: <input type="text"/>

Retrofit Using Existing Source & Shield

Original Source Date	<input type="text"/>	<small>mCi</small>
Original Source Size	<input type="text"/>	
Type of Isotope	<input type="text"/>	
Supplier of Source	<input type="text"/>	

Purpose Of System: _____ Date: 12/04/2008