



COMPANY NAME: _____
 CONTACT NAME: _____
 POSITION: _____
 COUNTRY: _____
 TELEPHONE: _____
 FAX: _____
 E-MAIL: _____
 YOUR REFERENCE: _____

CUSTOMER REQUIREMENTS

APPLICATION	
NUMBER OF VESSELS	
LEVEL MEASUREMENT	
DISTANCE MEASUREMENT	
VOLUME MEASUREMENT	
INTERFACE MEASUREMENT	
MEASURING RANGE (Ft)	
INTEGRAL DISPLAY Y/N	
% ACCURACY REQUIRED	
HAZARDOUS AREA Y/N	
CLASSIFICATION	
USED FOR INVENTORY	
USED FOR CONTROL	
DESCRIBE CONTROL	

PROCESS CONDITIONS

CYLINDRICAL VERTICAL	
CYLINDRICAL HORIZONTAL	
SPHERE	
STILLWELL	
SIDE CHAMBER	
OTHER	
STORAGE VESSEL	
PROCESS VESSEL	
AGITATED VESSEL	
DIAMETER (Ft)	
LENGTH - HEIGHT (Ft)	
OPEN OR CLOSED	
FLAT BOTTOM	
DISHED BOTTOM	
CONICAL BOTTOM	
UPSTAND/NOZZLE ON TANK TOP Y/N	
ITS DIAMETER (Inches)	
ITS HEIGHT (Inches)	
ITS DISTANCE FROM TANK WALL(Inches)	

PROCESS CONDITIONS

PRODUCT TO BE MEASURED	
LIQUID	
POWDER	
GRANULE	
* ENTRY BY GRAVITY	
* ENTRY PNEUMATICALLY	
** TOP PRODUCT	
** BOTTOM PRODUCT	
BULK DENSITY OF SOLID	
PARTICLE SIZE	
CHEMICAL FORMULA	
DIELECTRIC CONSTANT	
PRESSURE IN (PSI)	
TEMP OF PRODUCT (°F)	
TEMP AT FLANGE (°F)	
AGITATOR YES OR NO	
FOAM YES OR NO	
PROCESS CONNECTION	
FLANGED	
SCREWED	
SANATARY	
SIZE	

ADDITIONAL INFORMATION AND SKETCH

* NOTE: IF INTERFACE STATE TOP AND BOTTOM PRODUCT NAME & E_r OF EACH.
 * FOR SUCCESSFUL INTERFACE MEASUREMENT THE TOP LAYER MUST ALWAYS BE >2"

CONTINUOUS LEVEL MEASUREMENT APPLICATION QUESTIONNAIRE