Procurement Finance Operations and Strategies Okanagan Campus The University of British Columbia		
Issued By:	Project Lead PI :	Date:
Client - Name:		
Client - Department:		
Equipment Location:		
Equipment Name:		
New or Repurposed Equipment:		
Required Date:		
Permanent or Temporary:		
Other Information:		
Equipment Value: Brief Description and Function:		
Equipment data sheet intention is to des Physical	cribe size, functional relationships and adjacencies.	
Any dimensions greater than 3 feet?	Y N If yes, provide dimensions (LxWxH) :	
Does it weigh more than 70 pounds?	Y N If yes, provide weight:	
Does it have heavy moving parts? Where will it be placed; floor, bench, wall, othe	П Y П N ?	
Does it make noise or vibration?		
s it fixed or movable?		
Environmental Considerations (Check box if applicable)	□ Y □ N (If no, proceed to next section)	
Sensitive to: Noise or vibration? UV or light?	Creates: UV or light? Radiation? Laser? Noise or vibration Magnetic field?	Special Considerations
HVAC Considerations: (Check box if applicable)	□ Y □ N (If no, proceed to next section)	
Temperature         Standard (23°C)         Special:	Humidity Concerns       Cooling Requirements       Exhaust Re         Ambient       Yes       Ye         Special       No       No	
Plumbing	□ Y □ N (If no, proceed to next section)	
(Check box if applicable) Water Yes No f yes, describe:	Drainage Required Yes No If yes, describe:	
Gases (Check box if applicable)	□ Y □ N (If no, proceed to next section)	
In-House Gases          Image: Second secon	Cylinder Gases         Compressed         Flammable         Toxic         Other:	
Electrical (Check box if applicable)	□ Y □ N (If no, proceed to next section)	
Voltage           120V           208V           Phase:	Load     Electrical Certification       Amps     CSA       UL     BC Safety Authority       Other:	etyauthority.ca/alert/approved-certification-marks-electrical-products-0
IT Equipment or Services (Check box if applicable)	□ Y □ N (If no, proceed to next section)	
<ul> <li>Research Related</li> <li>Network connection:</li> <li>Hard wired</li> <li>Wireless</li> </ul>		

Submit the completed form to facilities.planning@ubc.ca