Facilities Request

Effective from September 2017

Introduction

We know from experience that we can often help those taking photographs, filming or using GSC as a set by providing services such as power, access, props and materials. However many of these require planning and work on our part, so are not available without appropriate notice. This form identifies typical needs. Please complete it and return it along with your other film documents.

PC	ower					
Do	you r	need a sc	ource of e	electrical power?		
Yes	S		No			
If re	equire	ed, what t	ype?			
	240\	/AC exce 3phase	mp max to	otal load amps – please estimate total max demand Amps		
Camera/Recording Equipment						
Which of the following do you intend to use?						
				o camera or video camera		
	Tracl	ks or troll	ey-mount	ted camera		
	Vehi	cle moun	ted came	era		
	Move	eable Hig	h Access	s equipment, including steps, ladders, mechanical lifters		
	Any a	apparatus	s that has	s external connections, resulting in trailing leads		



GLASGOW SCIENCE CENTRE | FACILITIES FORMS

Lighting and Ambient Noise
Most areas of the Centre have lights controlled via a Building Management System. Are you likely to require:
□ Blackout
☐ Control over Building lights
Many areas of the Centre have displays, exhibits or visitors who are noisy.
☐ Are you likely to need guiet spaces?

PAT Testing

Electrical equipment used by the filming team during the visit may require PAT testing. It is the responsibility of the visit organizer to ensure that equipment complies with current legislation.

Equipment made available to the public for use as part of a visit must be PAT tested. It is the responsibility of the visit organizer to ensure that equipment complies with current legislation.

Hazardous Processes and Materials

It is the responsibility of the third party organizer to ensure that health and safety procedures and risk assessments are in place for any hazardous materials or processes as a consequence of the visit.

