## **Laboratory / Workshop Equipment Procurement Form**

The form applies to laboratory / workshop equipment that is bought, borrowed, replaced, or otherwise acquired. It should be used to both inform grant applications and be completed prior to ordering or acquiring equipment.

You may be required to consult with the intended equipment custodian, WHS, IFS and/or ITS teams to enable the appropriate assessment of equipment requirements to inform the total cost of purchase.

#### **Primary Applicant Details**

Name			
Email			
Phone			
School / Business Unit			
College / Division			
Additional Research Groups			
utilising equipment			
Equipment Details			
Name of equipment			
Lay description			
Preferred Manufacturer & Model			
No.			
Preferred Supplier			
Is this being supplied by an			
Australian distributor with an ABN			
Link to online product information			
Order deadline date (if applicable)			
Proposed location			
Linked assets			
Auticipate d Hears			
Anticipated Usage			
Equipment Condition			
Purchase Cost			
Funding Source			
Does the University already have	No.	N.	
this type of asset	└─ Yes	└ No	Unknown

# **Equipment Requirements**

Does the equipme	ent require:				
A specialised environment eg, lighting conditions, temperature, humidity, noise limiting, anti-vibration, exhaust or extraction systems			tems	Yes	□ No
Additional or custom power requirements				Yes	□ No
A connection to g	ases or a monitoring syster	n eg, gas sensors		Yes	No
A dedicated comp	outer, network connection,	or network data sto	rage	Yes	□ No
Licencing or have a regulatory requirement e.g. radiation, lasers				Yes	□ No
Are additional site establishment costs anticipated to accommodate the equipment (e.g. installation of power, gas, chilled water, exhaust etc), if yes, please indicate the estimated costs.				Yes	No
Other Please include an	y additional considerations	3			
Life Cycle Costing					
Technical resourc	es				
Maintenance con	tract				
Cost of maintenar	nce (\$AUD ex GST per annum)				
	of maintenance funding				
Warranty details					
Anticipated life sp	pan				
Disposal requirem	nents				
Acknowledgement	ts				
	ge that all research equipmer				
purchased using gran	nt funding by individual resear	cn groups, is consider	ed the prope	erty of the Univers	ity.
	ge that University of Newcast				
University researcher and Equipment Book	rs and as such, will include all ing Systems.	newly funded equipm	ent in the As	sset Management	System
l acknowled	ge that the information provi	ded above is accurate	to the best o	of my knowledge.	
Name			Date		
Signature		,			

### **EQUIPMENT ACQUISITION FORM**

#### Section 2

To ensure that all safety and infrastructure requirements have been considered, please complete the following items in consultation with IFS, WHS and IT.

### Infrastructure Requirements

Is the intended location			
suitable in terms of:			
Location capacity e.g.	Yes	No	
structural capacity,			
sufficient space			
Access e.g. fits through doors, lifts etc	Yes	□ No	
Is the intended location	. 00		
suitable in terms of:			
Lighting conditions e.g.			
darkroom.	└── Yes	└ No	
Environment e.g.			
temperature, humidity,	└── Yes	└─ No	
directional air-flow			
Noise e.g. anti-vibration	└ Yes	└ No	
Does the equipment require?			If yes, please specify details
Will storage prior to	Yes	□ No	
installation be required for >2	i les	□ NO	
weeks			
A dedicated bench to be	Yes	No	
constructed / purchased to			
accommodate weight load			
Decommissioning of other redundant equipment or	└── Yes	└ No	
relocation of other equipment			
Additional or custom power			
e.g. hardwired, additional	└── Yes	└ No	
power point required, 3-phase			
required			
A backup power system	Yes	No	
A safety switch or emergency	Yes	No	
shut down switch			
Lockout or isolation switch	Yes	□ No	
Connection to gases/liquified	Yes	No	
gases			
Monitoring e.g. gas sensors &		N <sub>-</sub>	
alarms	└─ Yes	└─ No	
Exhaust or extraction system	Yes	No	
Delivery outside of normal	Yes	No	
business hours	163		46.6
Is the item being imported	Overseas	Aus	(If from an overseas manufacturer, which country)
directly from an overseas			
manufacturer or from an			
Australian supplier?			

Have IFS been provided with	Vac	No	If no, when will these be provided.
user manuals, technical &/or	└─ Yes	└ No	
installation specifications			
Anticipated IFS costs, in	\$AUD		
consultation with IFS	7		
IT Requirements			
To be completed with IT Business	Partner		
Does the equipment require:			If yes, please specify
A dedicated computer	Yes	□ No	
A network connection or			
remote access for service	└─ Yes	└─ No	
technicians			
Network data storage			
	└─ Yes	└─ No	
Anticipated IT costs, in	\$AUD		
consultation with IT			
W/HS Paguiroments			
WHS Requirements	and Devetor and		
To be completed with WHS Busine	ess Partner		
Is health monitoring required	Yes	□ No	
for equipment operators			
Does the equipment require	Yes	□ No	
licences or have a regulatory	. 55		
requirement e.g. radiation			
Does the item introduce a new	Yes	□ <sub>No</sub>	
hazard to the work area e.g.	163	110	
noise, vapours, chemical waste			
Is specialist safety training	Yes	□ <sub>No</sub>	
required	Tes	NO	
Barrier Barrier III			
Procurement Requirements			
Valid quotations have been	Please attach relevo	ant quotations.	
obtained where total cost of		·	
ownership is <\$250,000 ex	Yes	No	
GST			
Procure to Pay has been	Please enter the de	tails of the staff m	ember managing the Procurement Plan
contacted where total cost of			
ownership is >\$250,000 ex	Yes	No	
GST			
431			
Total Cost of Ownership ex GST			
		1 4	
Equipment purchase price		\$AUD	
Freight and/or Delivery		\$AUD	
Maintenance / service contract of	over entire life-	\$AUD	
cycle			

Grand total	\$AUD
IT estimated costs	ŚAUD
IFS estimated costs	\$AUD
Projected Disposal Cost	\$AUD

Internal Use only:					
Reviewed by IFS:	Reviewed by IT:	Reviewed by WHS:	Reviewed by Procurement:		
Name:	Name:	Name:	Name:		
Signature:	Signature:	Signature:	Signature:		
Date:	Date:	Date:	Date:		
Approved by:					
Name:		Position:			
Signature:		Date:			