

## **Application for crane or heavy vehicle access onto Bedford Park campus**

(ie project number, w							
		·					
Company making a	pplication						
Supervisor name			Contact number				
Sub-contractor							
Site contact name			Contact number				
				T			
Start date			End date				
Arrival time			Departure time				
Location grid reference (click here to access campus map)							
Grid number(s) (i.e. G18)							
Description (i.e. western corner near building entrance)							
Total weight of vehicle (including load)							
Weight per axle							
Type and class of vehicle							
Model, size							

## **SUPPORTING DOCUMENTATION (must be attached)**

- All signed SWMS specific to this project
- Detailed map identifying route in and out of campus
- Local traffic/pedestrian management plan



## **FLINDERS UNIVERSITY APPROVALS**

I confirm that I have reviewed the proposed application, the company undertaking the work is a Flinders registered company and I recommend approval of this permit.						
Flinders Contact Person Name						
Signature	Dat	te				
I will be on site for the crane works	Yes	No				
I confirm that I have reviewed the proposed plan for bringing a heavy vehicle to site against the known condition of the access route and endorse this permit.						
Campus Services Manager						
,						
Signature	Dat	te				

VEHICLES EXCEEDING 30 TONNE	VEHICLES LESS THAN 30 TONNE	
Approval to proceed with bringing a heavy vehicle onto campus as documented above	Approval to proceed with bringing a heavy vehicle onto campus as documented above	
Director, Property Facilities and Development	Associate Director, Property Facilities and Development	
Signature	Signature	
Date	Date	