WASTE MANAGEMENT PLAN

DEMOLITION, CONSTRUCTION AND USE OF PREMISES

If you need more space to give details, you are welcome to attach extra pages to this form. PLEASE COMPLETE ALL PARTS OF THIS FORM THAT ARE RELEVANT TO YOUR DEVELOPMENT APPLICATION (DA).

IF YOU NEED MORE SPACE TO GIVE DETAILS, YOU ARE WELCOME TO ATTACH EXTRA PAGES TO THIS FORM.

Council will assess the information you provide on this form along with your attached plans. We will take into account the types and volumes of waste that could be produced as a result of your proposed development, and how you are planning to:

- · minimise the amount of waste produced
- · maximise re-use and recycling
- store, transport and dispose of waste safely and thoughtfully.

APPLICANT DETAILS
First name Surname
DANIEL DOCHERTY
Postal Address
Street No. Street name
11 CENTRAL PARK DRIVE
Suburb Post code
CLAREMONT MEADONS 2747
Contact phone number Email address
0414 034 744 MEMCONTracting @ out loo
DETAILS OF YOUR PROPOSED DEVELOPMENT
Street No. Street name
34-36 PRESTON STREET
Suburb Post code
JAMISONTOWN 2750
What buildings and other structures are currently on the site?
SINGLE DWELLING, SMALL BRICK GARAGE
AND 3 SMALL GARDEN SHEDS AND
TREES
Briefly describe your proposed development
DEMOLITION OF ALL STRUCTURES
ON SITE
INCLUDING ALL TREES
Data
Applicant Signature Date
14/01/2

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SECTION 1: DEMOLITION

Destination Materials Disposal Re-use and recycling **OFF-SITE** Specify Material Estimated ON-SITE* contractor and volume Specify Specify landfill site (m² or m³) proposed recontractor and recycling facility use or on-site recycling Excavation (eg soil, rock) NIL SUEZ Green waste 85 3 m KEMPS CREEK MKM 40 3 m Bricks HI DE QUALITY STMARYS MKM CENTRACTIN HI Concrete 10 3 m QUALITY STMARYS MKM CONTRACTI SUEZ Timber KEMPS 73m (Please specify type/s) CREEK HARDWOOD MKM SUEZ Plasterboard KBMPS CRREK MEM SUEZ Metals 2 3 m KEMPS (Please specify type/s) CREEK MIKM Other ASBESTOS EMPIRE CONTRACTING 105 m SUEZ KEMAS CLREN

PENRITH CITY COUNCIL

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*Please include details

with this form, for

access point/s.

example location of

on-site storage areas/ containers, vehicle

on the plans you submit

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SECTION 2: CONSTRUCTION

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Materials		Destination			
		Re-use and recycling		Disposal	
Material	Estimated volume (m² or m³)	ON-SITE* Specify proposed reuse or on-site recycling	OFF-SITE Specify contractor and recycling facility	Specify contractor and landfill site	
Excavation (eg soil, rock)				(
Green waste					
Bricks					
Concrete					
Timber (Please specify type/s)	/				
Plasterboard					
Metals (Please specify type/s)					
Other					



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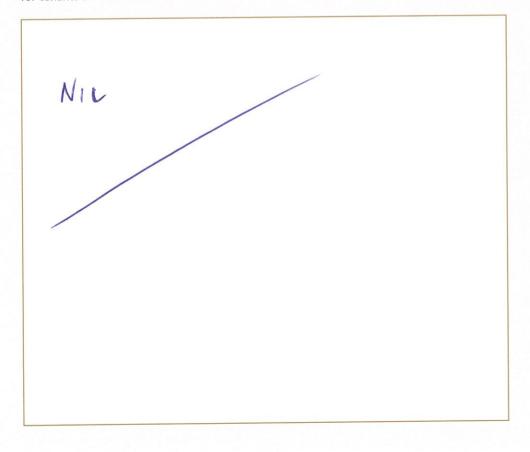
^{*}Please include details on the plans you submit with this form, for example location of on-site storage areas/ containers, vehicle access point/s.

SECTION 3: WASTE FROM ON-GOING USE OF PREMISES

If relevant, please list the type/s of waste that may be generated by on-going use of the premises after the development is finished.	Expected volume (average per week)
NIL	

SECTION 4: ON-GOING MANAGEMENT OF PREMISES

If relevant, please give details of how you intend to manage waste on-site after the development is finished, for example through lease conditions for tenants or an on-site caretaker/manager. Describe any proposed on-site storage and treatment facilities. Please attach plans showing the location of waste storage and collection areas, and access routes for tenants and collection vehicles.





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