PENRITH CITY COUNCIL

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WASTE MANAGEMENT PLAN DEMOLITION, CONSTRUCTION AND USE OF A PREMISES

The applicable sections of this table must be completed and submitted with your development application.

The information provided on this form (and on your plans) will be assessed against the objectives of the Waste Planning DCP.

Should the space provided in the table below be insufficient, please attach additional details.

OUTLINE OF	THE PROPOSAL	
Site Address:	359 HIGH	ST PENDITH
Name of Applicant:	NE BLLYAM	ro P/c
Address of Applicant:	Po Box 32	
	CATLAND	
Phone: 963	02/22	Fax:
Buildings and other s	ructures currently on the sit	te:
Hotel, C	arrant.	
Description of Proposal		
		(100 - 100 100 - 100 - 100 - 100 100 - 100 100
	art of Beer ga	
Construct	anctroi Centre	
Applicant's Signature:	Mad Bellyn	1 Date: 16/6/15
	wooym	4

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Materials		Destination			
		Re-Use and	d Recycling	Disposal	
Material	Estimated Volume (m ² or m ³)	ON-SITE Specify proposed Re-Use or On-Site Recycling	OFF-SITE Specify Contractor and Recycling Outlet	Specify Contractor and Landfill Site	
Excavation Material	20 mi		Mallnais Verse En		
Green Waste	20 m²		"		
Bricks	20 n z		4,		
Concrete	10-12				
Timber What Kind?					
Plasterboard					
Metals What Kind? Calonbar	lans		4		
Other					

Note: Details of on-site waste management should be provided on the plans accompanying your application (ie – location of on-site storage areas/containers, vehicular access point)



Materials		Destination			
		Re-Use and Recycling		Disposal	
Material	Estimated Volume (m ² or m ³)	ON-SITE Specify proposed Re-Use or On-Site Recycling	OFF-SITE Specify Contractor and Recycling Outlet	Specify Contractor and Landfill Site	
Excavation Material					
Green Waste					
Bricks	10n. 1		Hallman Kenys Con		
Concrete	0-5		"/		
Timber What Kind? Hadwed	Zoar		*		
Plasterboard	5 ms		Ÿ		
Metals What Kind? Colahord	2m3		y		
Other Tile	Zini		4		

Note: Details of on-site waste management should be provided on the plans accompanying your application (ie – location of on-site storage areas/containers, vehicular access point)



SECTION 3: ON-GOING USE OF A PREMISE			
Type of Waste To be Generated	Expected Volume (per week)	Proposed On-Site Storage and Treatment Facilities	Destination
tool lettes	2001t	Conmercial Contractor Collect	, and the second

Note: Attach plans showing the location of waste storage and collection areas, and access routes for tenants and collection vehicles.

	ON-GOING MANAGEMENT OF A	PREMISE.
	nd to ensure the on-going management of waste on-site. aretaker/manager on-site)	
Marage	a a site,	