

SHIRE OF MINGENEW CROSSOVER REIMBURSEMENT

To be completed after the construction of a crossover

Applicant:	Assessment No:			
E-mail:	_ Contact No:			
Property Address:				
Postal Address (if different from property address):				
Banking Details (for Crossover Reimbursement to be paid to):				
Account name:				
BSB number: Account Number:				
Financial Institution name:				
TO CLAIM COUNCIL CROSSOVER SUBSIDY				
As the applicant and owner of the property for which the crossover	is to be constructed, I confirm:			
 a crossover application has been submitted to the Shire and v crossover as completed, within the last 6 months. Approval refer a crossover has been installed at the above address, in a Crossover Specifications' acknowledge that the reimbursement of up to 50% contributions crossover specifications. the disturbed facilities have been reinstated to their original contains an itemised copy of the goods and services tax invoice / receipt understand that the contribution payment process may take upowner of the property and will be forwarded to the supplied according. 	erence # (refer to approval letter) accordance with the Shire's 'Standard Vehicle oution is calculated on the Council's standard dition. a for crossover works is attached. p to (4) four weeks and is ONLY payable to the ount or as otherwise advised.			
Signature:	Date:/			
Office Use Only				
Crossing Slope (2% - 10%) Crossing Entrance Crossing Shape Paver ≤ 60mm Edge Restraint Joi L/Stone Base Ex	ickness (100mm) ints pansion rface Texture Total Square Metres:m²			

REIMBURSEMENT CALCULATION Measurements:		Installation Cost:		
Actual crossover:m x	_m =m²	Receipt = \$		
Standard crossover:m x 3m	=m²	Cost / $m^2 = \$$		
		= \$		
□ APPROVED or□ DECLINED - Reason:				
Name:	Signature:		Date:/	
(Reimbursement formulae is " <mark>cost /</mark>	m ² x standard crossov	ver" and with the coun	cil contribution of	50%)
\$				
ACCOUNTS PROCESSING:				
Creditor:	GL Number: 2120232.	2700		
Description: "Crossover Contributions"	Processed:	Date:	1 1	