Proposed Local Roads & Community Infrastructure (LRCI) Round 4 Proposed Projects											
Program	Project Name	Location	Scope		otal Project Estimate		LRCI 4 Funding	2023 (Des		2024/25 (Construction)	Comments
Road Upgrade	Castella Road Reconstruction and Sealing - Mattie Bridge to Campbells Creek Rd	CASTELLA	Construction of Sealing of Castella Road, approximately 990m, seal width 5.6m to match the existing seal width at south end	\$	475,000	\$	475,000			\$ 475,000	
Road Upgrade	Buxton Rise / Cathedral Close Sealing	BUXTON	Design and Construction of sealing the unsealed sections of Buxton Rise and Cathedral Close. Approx. 350m	\$	180,000	\$	180,000	\$	30,000	\$ 150,000	
Streetscapes	Kinglake Village Streetscape	KINGLAKE	Design and Construction to complete Streetscape works	\$	170,000	\$	170,000	\$	20,000	\$ 150,000	
Drainage Expansion	Duke Street Urban Drainage Scheme	YEA	Design and Construction of Underground Urban Stormwater system to alleviate nuisance flooding	\$	150,000	\$	150,000	\$	20,000	\$ 130,000	
Drainage Expansion	Bower Street, George Street, Kinglake Drainage Upgrade	KINGLAKE	Design and Construction of Crossovers, open drains and culvert crossings to mitigate flooding issues	\$	170,000	\$	170,000	\$	20,000	\$ 150,000	
Drainage Expansion	Pendelbury Street, Halls Road Main Drain Construction	ALEXANDRA	Design and Construction of drainage to alleviate flooding issues	\$	150,000	\$	150,000	\$	20,000	\$ 130,000	
Drainage Expansion	Long Gully Road, Flowerdale Roadside Longitudinal Drainage Upgrade	FLOWERDALE	Design and Construction of Stage 1 - including Crossovers, Open drains and culvert crossings (Road remains unsealed)	\$	213,127	\$	213,127	\$	40,000	\$ 173,127	Possible expansion to fund road seal construction as part of special charge schem
Drainage Expansion	Riverside Crescent Flowerdale - Water Sensitive Urban Drainage Upgrade	FLOWERDALE	Design and Construction of Water Sensitive Urban Drainage Upgrade for non-functional areas along Riverside Crescent	\$	200,000	\$	200,000	\$	20,000	\$ 180,000	
			TOTALS	\$	1,708,127	\$	1,708,127	\$ 1	70,000	\$ 1,538,127	