13 June 2024 S7033

KANGABAR PTY LTD LOT 2 DP1206253 & LOTS 12/13 DP1259705 BAYADERRA COURT, MOAMA 12 LOT SUBDIVISION

Estimated Development Expenses as at June 2024	12 Lots	Notes: Initial Estimates Only
Road construction and associated civil works within	\$720,000	Includes: Roadworks & drainage,
the subject site (including drains, water and pressure		earthworks, sewer pressure reticulation,
sewer main)		potable water reticulation.
Connection of services to site at Maidensmith Drive	\$50,000	
Electrical reticulation	\$120,000	Allow \$10,000 per lot
Telecommunication reticulation	\$9,600	Includes pipes, pits, installation, design and
		NBN charges of \$600 a lot. Overall approx.
		\$1,800 a lot
Gas reticulation	\$0	Supplied by authority APA
Raw water – High security water	\$175,000	Council require 1.75 ML per lot > 3,000m ² .
		Allow \$10,000 per ML
Council fees (Sections 64 & 94 contributions)	\$81,000	Includes all developer contributions
		required by Council at approx. \$8,100 per
		lot
Council fees (checking & supervision fees)	\$30,000	Rate at 2.35% of construction value plus
		admin fee of approx. \$10,000
Landscaping (street trees)	\$4,500	Assuming \$450 a lot including 12 month
		maintenance, watering and landscaping
		design
Land registry services (title creation)	\$2,850	
Cadastral survey services for subdivision	\$20,000	
Engineering Design Services, including construction	\$60,000	Completion of engineering design included
supervision and project management		
Geotechnical Investigations & Pavement Design	\$0	Should not be required
Cultural Heritage	\$1,000	Inspection by MLALC
Flora & Fauna	\$3,000	Ecologists Report
Town Planning	\$15,000	Consultant fees including Council
		Development Application fee
SUB TOTAL	\$1,291,950	
Contingency Sum (10%)	\$129,195	
Total Estimated Expenses	\$1,421,145	Ex-GST
	\$118,429	Per lot costs

Exclusions: (the following have not been allowed for within these figures)

- Sales or land tax
- Estate agent commissions
- Sales expenses
- Solicitors or legal fees
- Fencing