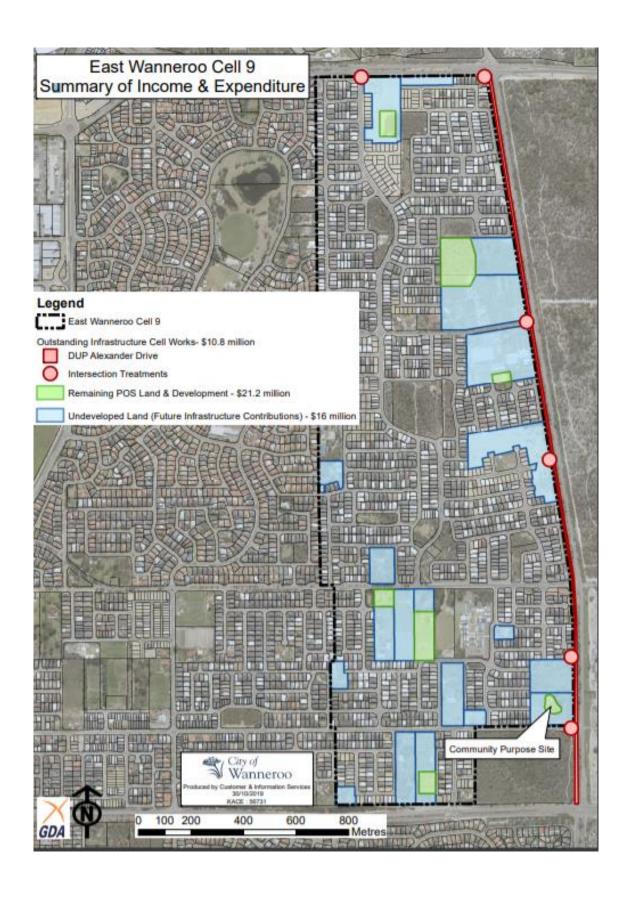
East Wanneroo Cell 9 - Summary of Income and Expenditure



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EAST WANNEROO CELL 9 - ANNUAL REVIEW 2019	Amo	ounts (\$)	COMMENTS
Expenditure			
Transactional Audit Findings	Т		
Traffic lights and signals	s	92,239	Re-apportionment of costs between municipal and Cell 9 - Municipal Recoupment
Environmental offset requirements	s		New Works - Municipal Recoupment
Interest adjustment	Ś	155,428	
SubTotal	Ś	527,728	Municipal Recoupment Total \$527,728
Expenditure to Date (Actuals)	Ť	22.,.20	
Public Open Space (10%)	s	39.226.688	Land Acquisition and Historic POS Credits (where applicable)
District Distributor Roads	\$		Land Acquisition and Construction Costs
Administration Costs	\$	1,308,832	Salary Recoupment, Legal Fees, Consultants
Total expenditure to date	\$	46,384,564	Current Cell 9 Balance is \$21,616,872 (Payments made to date less Expenditure to Date)
Remaining Expenditure (Estimated) - Annual Review			
Public Open Space (10%)	\$	20,826,990	Approx 5.4 ha and POS Development
District Distributor Roads	\$	10,856,962	Remaining construction & acquisition costs (Roadworks and Drainage)
Administration Costs	\$	280,000	Estimated - \$40k per annum for 7 years
Total	\$	31,963,952	
Total Expenditure/Costs (Gross Costs)	\$	78,348,516	Total Remaining Expenditure (Including Transactional Audit Adjustments)
Income			
Payments Made to Date	П		
Contributions and Interest	-\$	68,001,436	All Income (funds) Received (includes interest)
Total	-\$	68,001,436	
Gross Estimated Remaining Income	<u> </u>	30,232,332	
Estimated Contributions at Current ICPL of \$32,205 at ELY of 498	ė	16,023,900	498 Lots at Estimated Lot Yield of 13 Per/Ha
Total Estimated Income	-Ś	84,025,337	430 Lots at Estimated Lot field of 13 Fe/file
Total Estimated income	-5	04,025,537	
Estimated Cell Balance at Full Development			
Total Combined Expenditure/Costs (Gross Costs)	\$	78,348,516	
Total Combined Estimated Income	-S	84,025,337	
Net Excess/Shortfall at Current ICPL	Ś	5,676,820	Excess
The Energy Short train of Carrett Lat 2	*	3,0,0,020	
	-		
Estimated Return at Full Development	_		
Estimated Return at Full Development			
Estimated Credit per ICPL	\$	2,258	
Estimated Credit for Landowner (Already Paid - 2,017 ICPL payments) -	\$	4,553,540	
to be held until full development or closure			
Estimated Credit for Remaining Landowners (ELY - 498 ICPL payments)	\$	1,123,280	
Revised ICPL Rate			
Current Infrastructure Cost Per Lot	\$	32,205	
Proposed decrease in ICPL (estimated excess applied to reduce ICPL)	-Ś	2,258	
Proposed Infrastructure Cost Per Lot (ICPL)	Ś	29,947	
Proposed infrastructure cost Per Lot (ICPL)	2	29,947	

Background Information

- Cell Area 215 ha (182 ha Net)
- Infrastructure Contributions Per Lot (ICPL) received 2017
- Infrastructure Contributions Per Lot (ICPL) remaining 498
- Remaining Area to be Developed 20%
- Public Open Space Acquired approx. 16 Ha
- POS Remaining 5.4 ha (\$21.2 million)
- DDR Works (Various) \$10.8 million

Comments

This cell is predominately (80%) developed, with only 498 lots estimated to be remaining. There has been savings made with actual expenditure being less than the estimated for road construction works and POS development. The cell is also tracking above the estimated lot yields of 13 lots per hectare. An estimate of excess funds at full development has been calculated to facilitate the retention of potential excess funds for return to contributing landowners (that have contributed to date) and a

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reduction in the ICPL rate based on an apportionment of estimated excess to future subdividers. This results in \$4.553,540 to be retained for the future return to contributing landowners (subject to adjustment and final cell costs) and a reduction in the current ICPL of \$32,205 to \$29,947 for future subdividers (partial excess return applied through a reduction in the ICPL rate. This cell was adopted in 2015 and therefore consideration for potential excess funds was considered to be appropriate in this instance, however the return cannot be made until such time as greater certainty has been achieved on the remaining cell costs and income yet to be received.