

2020 Announced Allocations – Katherine Tindall Water Allocation Plan area

A section 30 Water Act 1992 review of the Controller of Water Resource's decisions made 30 April 2020, has resulted in the following changes to announced allocation percentages for licences 814010, T14, TLA10, TLA36, TLA58 and TLA59.

Licence	Percentage allocation
814010	36.4
T14	58.33
TLA10	83.27
TLA36	88.88
TLA58	76
TLA59	76

A summary table is attached, which shows all licences in the plan area that were subject to announced allocation licence conditions in the 2020 water accounting year. Changes made as above, are shown where they apply.

All review applicants have been advised of the decisions made and the reasons for decision.

Table: Katherine Tindall Limestone Aquifer Plan area

Licence	AAA Licence Condition	Maximum Licensed Entitlement (ML) 2020 21	Announced Allocation (ML) 2020 21	Percentage allocation
T2	2.3	1,830	650	36
T3	2.3	3,175	1,050	33
T8	2.3	582	450	77
T10	2.3	2,500	1,100	44
T14	2.3	4,080	2,380 2,000	58.33 49
T18	2.3	700	300	43
TLA01	2.3	4,076	4,076	100
TLA10	2.3	1,937	1,613 1,400	83.27 72
TLA12	2.3	351	110	31
TLA13	2.3	554	554	100
TLA14	2.3	2,292	1,100	48
TLA16	2.3	551	220	40
TLA18	2.3	765	765	100
TLA20	2.3	63	30	48
TLA21	2.3	212.8	40	19
TLA22	2.3	42.8	5	12
TLA23	2.3	85	50	59
TLA24	2.3	165	20	12
TLA26	2.3	465	140	30
TLA29	2.3	10.8	10.8	100
TLA30	2.3	203	50	25
TLA31	2.3	630	250	40
TLA32	2.3	895	805	90
TLA34	2.3	137	137	100
TLA35	2.3	42	25	60
TLA36	2.3	72	64 20	88.88 28
TLA37	2.3	49	20	41
TLA38	2.3	10	5	50
TLA39	2.3	519	300	58
TLA40	2.3	11	11	100
TLA41	2.3	247	70	28
TLA42	2.3	46	20	43
TLA45	2.3	31	31	100
TLA46	2.3	9	9	100
TLA48	2.3	21	21	100
TLA50	2.3	467	467	100
TLA51	2.3	17	14	82
TLA53	2.3	9	9	100
TLA54	2.3	38	38	100
TLA56	2.3	10	10	100

2020 Announced Allocation Decision – amended July 2020

Licence	AAA Licence Condition	Maximum Licensed Entitlement (ML) 2020 21	Announced Allocation (ML) 2020 21	Percentage allocation
TLA58	2.3	40	30 15	76 38
TLA59	2.3	40	30 15	76 38
TLA60	2.3	18	12	67
TLA62	2.3	25	5	20
TLA64	2.3	25	18	72
TLA65	2.3	120	120	100
TLA67 - Zone 1	2.3	250	160	64
TLA67 - Zone 2	2.3	1,569	1,010	64
TLA69	2.3	2,146	2,146	100
TLA71	2.3	45	5	11
TLA102 - Zone 1	2.3	504	504	100
TLA102 - Zone 2	2.3	20	20	100
TLA103	2.3	95	20	21
TLA105	2.3	8	5	63
TLA106	2.3	23	23	100
TLA107	2.3	84	84	100
TLA108	2.3	91	91	100
TLA110	2.3	23	23	100
TLA111	2.3	13	13	100
TLA117	2.3	12	12	100
TLA118	2.3	65	65	100
TLA119	2.3	30	30	100
TLA121	2.3	7	7	100
TLA122	2.3	11	5	45
TLA123	2.3	119	50	42
TLA124	2.3	3.6	0	0
814002	12e)	25	0	0
814004	12e)	539.8	25	5
814010	12e)	755	315 50	36.4 7
814014	12e)	331.3	60	18
814100/814101	12e)	1,135	550	48
814192	12e)	29	29	100
814259	12e)	194	30	15
814378	12e)	62	25	40
Total		36,337	22,542	