Operational Report: Announced Allocation

Callide Valley WSS

Effective: 1 April 2026

	Abbreviation	Value	Unit	Remarks
High A Priority AA	AA $_{\text{High A}}$	100	%	No change from 1 July 2025
High B Priority AA	AA $_{\text{High B}}$	100	%	No change from 1 July 2025
Zone 3A - Medium Priority AA	AA $_{\text{Medium}}$	100	%	No change from 1 July 2025
Zone 3B - Medium Priority AA	AA $_{\text{Medium}}$	95	%	Changed (previously 90%)
Zone 5 - Medium Priority AA	AA $_{\text{Medium}}$	85	%	No change from 1 July 2025
Zone 7 - Medium Priority AA	AA $_{\text{Medium}}$	100	%	No change from 1 July 2025
Zone 8A - Medium Priority AA	AA $_{\text{Medium}}$	80	%	No change from 1 July 2025
Zone 8B - Medium Priority AA	AA $_{\text{Medium}}$	55	%	No change from 1 July 2025
Zone 10B - Medium Priority AA	AA $_{\text{Medium}}$	80	%	No change from 1 January 2026
Zone 3A				
Water Level Below Reference Point	WL	8	m	Assessment Site RN 13030234
Reference Height	RH	160.44	m AHD	Assessment Site RN 13030234
Elevation Level	EL	152.04	m AHD	Assessment Site RN 13030234
Zone 3B				
Water Level Below Reference Point	WL	14.3	m	Assessment Site RN 13030140
Reference Height	RH	159.32	m AHD	Assessment Site RN 13030140
Elevation Level	EL	145.02	m AHD	Assessment Site RN 13030140
Zone 5				
Water Level Below Reference Point	WL	13.27	m	Assessment Site RN 13030126
Reference Height	RH	173.52	m AHD	Assessment Site RN 13030126
Elevation Level	EL	160.25	m AHD	Assessment Site RN 13030126
Zone 7				
Water Level Below Reference Point	WL	11.3	m	Assessment Site RN 13030259
Reference Height	RH	173.86	m AHD	Assessment Site RN 13030259
Elevation Level	EL	162.56	m AHD	Assessment Site RN 13030259
Zone 8A				
Water Level Below Reference Point	WL	8	m	Assessment Site RN 13030079
Reference Height	RH	190.45	m AHD	Assessment Site RN 13030079
Elevation Level	EL	182.45	m AHD	Assessment Site RN 13030079
Zone 8B				
Water Level Below Reference Point	WL	11.8	m	Assessment Site RN 13030747
Reference Height	RH	181.82	m AHD	Assessment Site RN 13030747
Elevation Level	EL	170.02	m AHD	Assessment Site RN 13030747
Zone 10B				
Water Level Below Reference Point	WL	12.5	m	Assessment Site RN 13030699
Reference Height	RH	186.32	m AHD	Assessment Site RN 13030699
Elevation Level	EL	174.32	m AHD	Assessment Site RN 13030699