

## Wyangala Dam Wall Raising project Inundation mapping – Cowra Shire Council area

Water Infrastructure NSW is continuing extensive investigations for the hydrology and flood models for the Wyangala Dam Wall Raising project. The project team is continuing to progress environmental assessment and final business case.

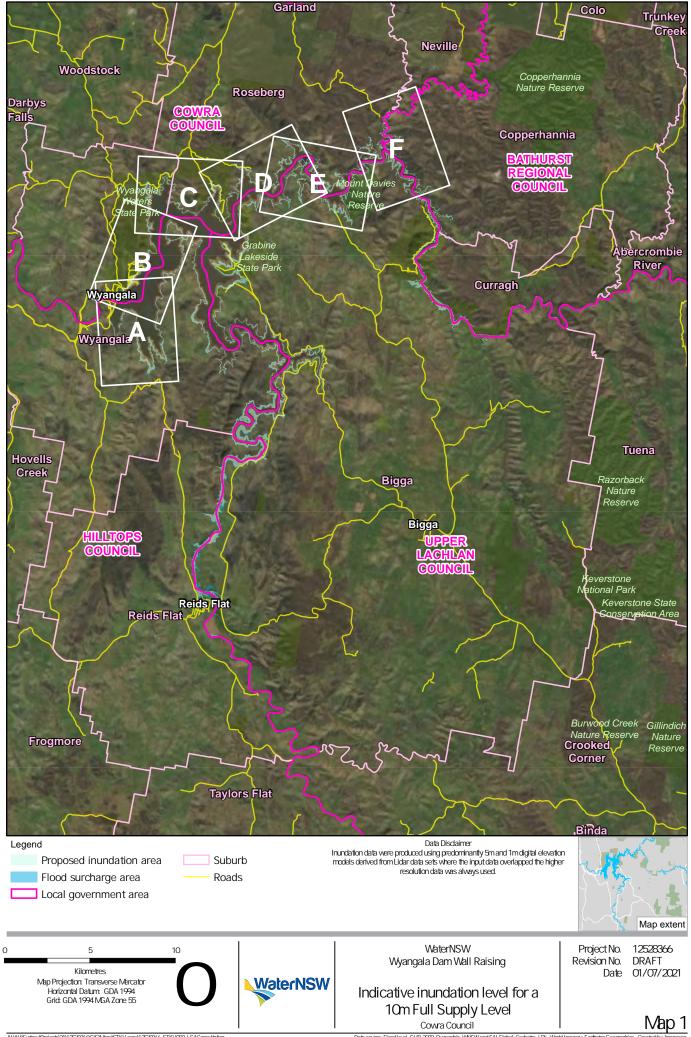
These maps provide information about the indicative inundation levels for Cowra Shire Council's area.

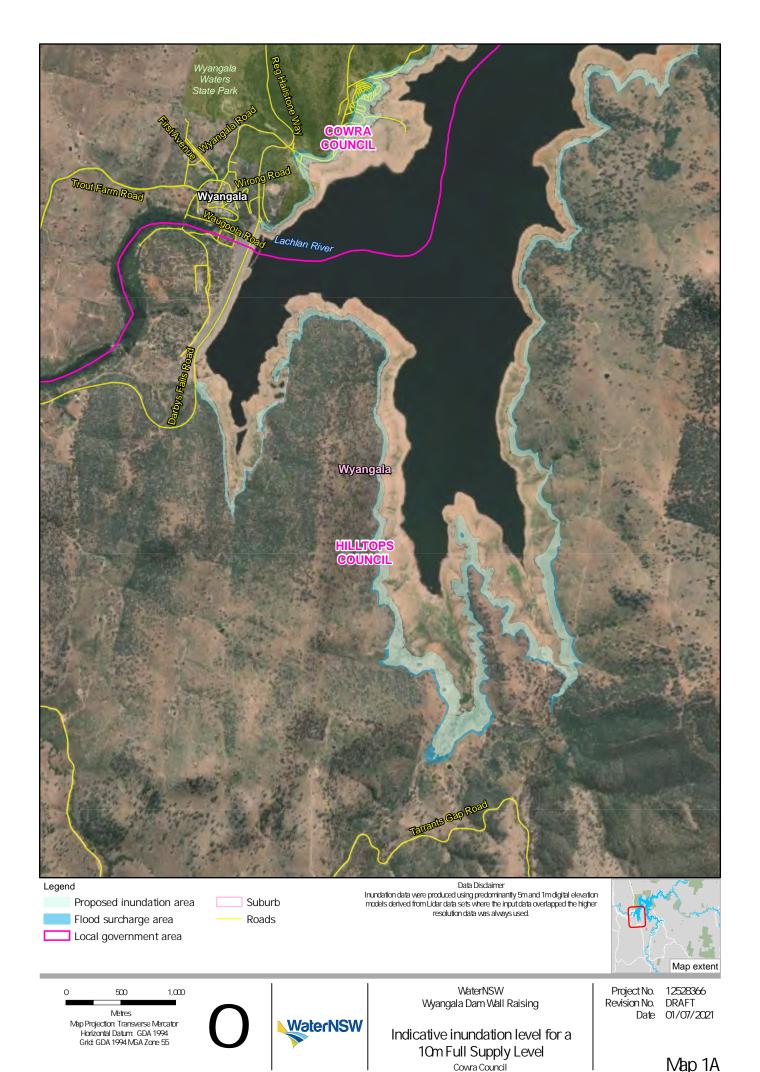
They show the inundation area based on a 10m Full Supply Level (in light blue). They also provide information about the additional area which is required for safe operations of the dam when it is full and there is a rain event in the catchment—we call this the Flood Surcharge Area or Maximum Induced Surcharge Level (in dark blue). This area is likely to have water on it for short periods and as it is a flood zone it has some restrictions on infrastructure that is allowed to be built or located in this area.

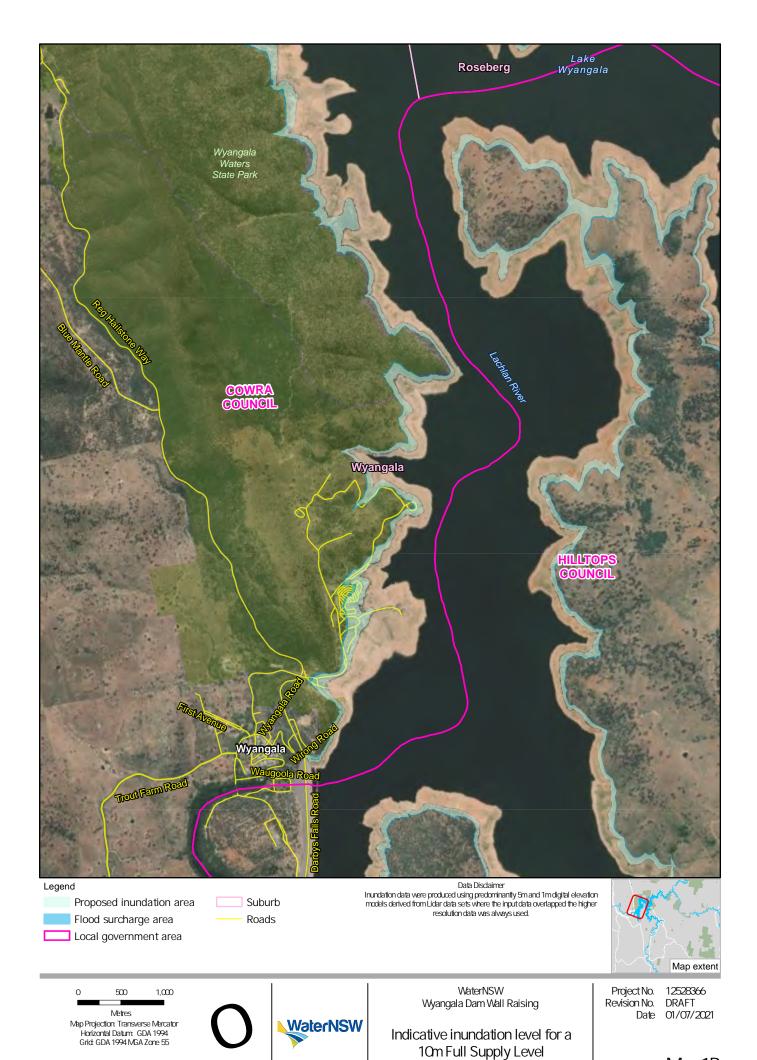
For further information on the Wyangala Dam Wall Raising project please email <a href="https://www.gov.au">wyangaladamproject@dpie.nsw.gov.au</a> or call the project team on 1800 735 822.

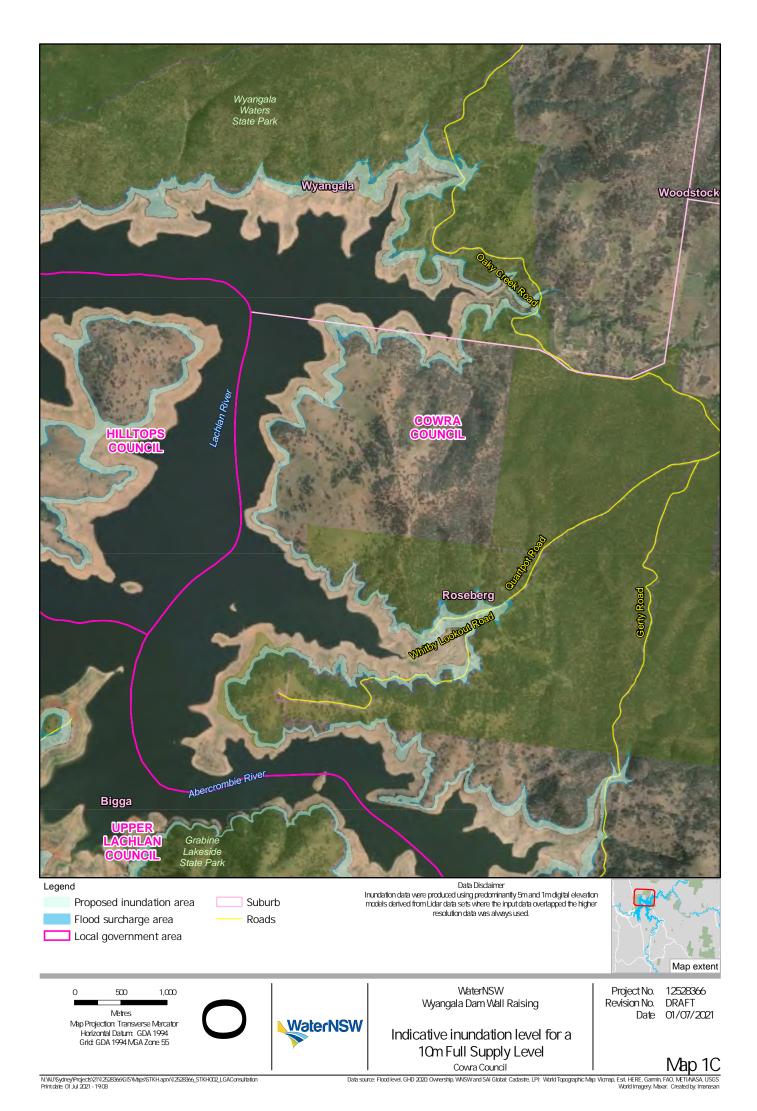


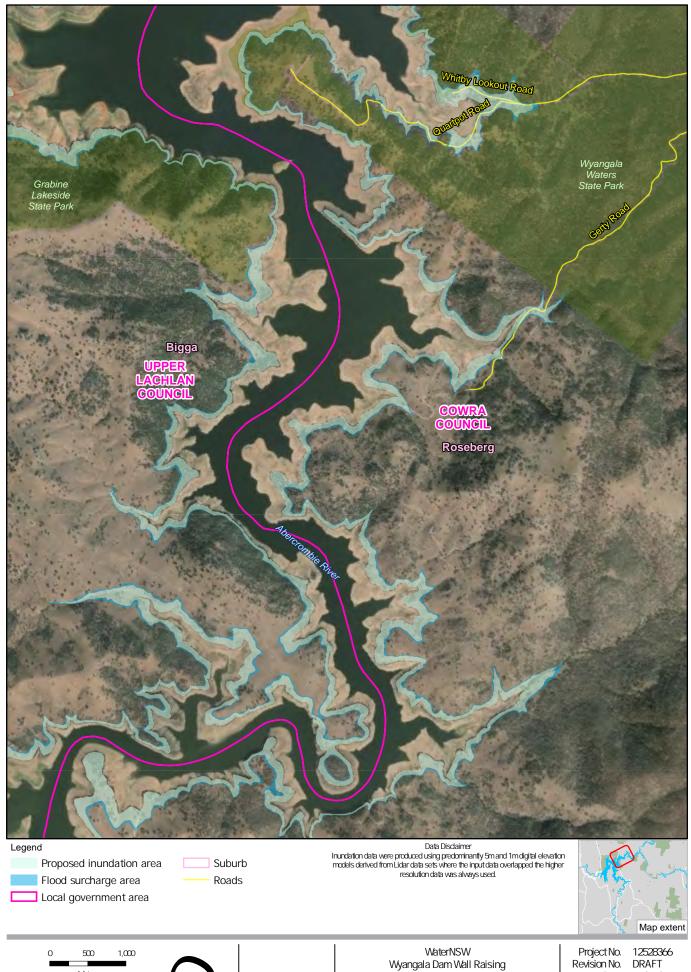










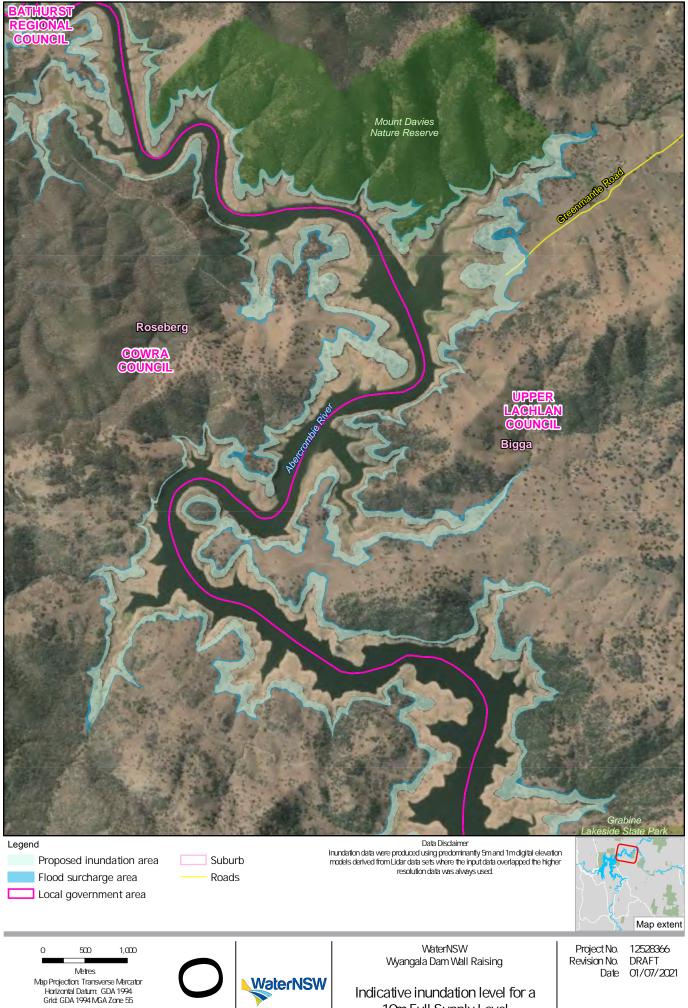


Metres Map Projection: Transverse Mercator Horizontal Datum: GDA 1994 Grid: GDA 1994 MGA Zone 55



Indicative inundation level for a 10m Full Supply Level

DRAFT 01/07/2021 Revision No. Date



**WaterNSW** 

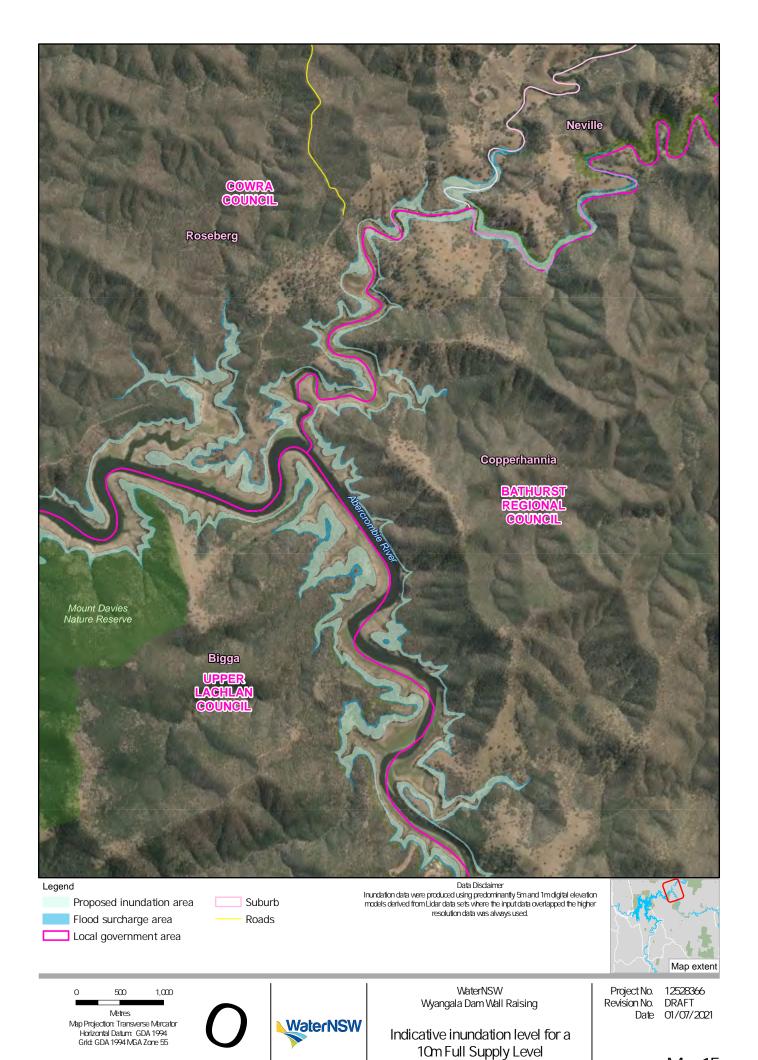
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10m Full Supply Level Cowra Council

Indicative inundation level for a

Date

Map 1E



Cowra Council