NSW Foundation Spatial Data Framework: Administrative Boundaries Theme

Dataset/product title: Suburb

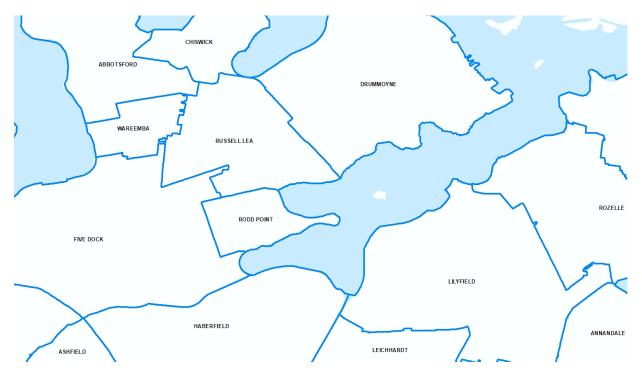


Image depicts a sample of the Suburb dataset © DFSI Spatial Services 2018

Dataset/product description	Suburb dataset represents the gazetted boundary of a suburb or locality area. The Geographical Names Board (GNB) is responsible for new suburb names and amendments to the extent of a suburb boundary. The dataset also contains post codes that are held against each suburb, sourced and matched from Australia Post. It is a polygon feature class within the NSW Digital Cadastral Database (DCDB).
Dataset uses	 Administrative boundary data underpins the economic, social and environmental fabric of NSW and is used, amongst other things, to: define addresses in NSW secure tenure for access to capital define allowable use of land manage native title, nature conservation, heritage protection, defence, and disaster management improve infrastructure and property development planning inform water and carbon accounting programs.

Current status	The Suburb dataset is up to date as per the current boundaries determined by the GNB.
	Coincidence with the cadastral fabric is maintained where required and the spatial accuracy of the Suburb dataset reflects that of the cadastral fabric.
	The attributes 'create date' and 'modified date' provide information on the features' temporal accuracy. There is no overall accuracy reported in the database. Any changes that occur to the dataset should have a reference in the authority of reference feature class in the DCDB.
Standards and specifications	Metadata for the relevant Spatial Services datasets are required to comply with AS/NZS ISO 19115 ANZLIC Metadata Profile v1.1, ISO 19115-2 and ISO 19139.
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Metadata	Suburb Boundaries
Updates	The dataset is updated to reflect changes in boundaries as gazetted by the Geographical Names Board of NSW.
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