**Data Set Name: ACC On Street Parking Zones**

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| --- | --- |
| **Short Description:** | Displays the on-street parking zones located in the Adelaide City Council areas.  Information provided includes the zone’s location, status, number of spaces available, size of park, and any associated parking controls and limits. |
| **Update Frequency:** | Regular |
| **Last Updated:** | April 2013 |
| **Organisation:** | Adelaide City Council |
| **File Location:** | <http://www.data.sa.gov.au> |
| **File Format:** | Extracted from ESRI ArcGIS.  Includes file types: Parking.dbf, .prj, .sbn, .sbx, .shp, .shx, .shp.xml, Parking\_xslttransformation\_e1.xml  ParkingLimit.txt (explains what parking time limits are associated with each parking zone) |
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| **Themes:** | Parking zones; on street parking; parking limits |
| **Licence:** | CC-BY |

**Meta Data (How to use/interpret the data set)**

|  |  |
| --- | --- |
| **Field Name** | **Description** |
| Zone\_num | ID |
| Status | Status eg. Current , Proposed, Archived |
| Control\_1 | Abbreviated Primary Control for Map Display |
| No\_Spaces | Number of parking spaces available for that zone |
| Install\_da | Date installed on the street |
| chain\_org | Description of the origin of the measurements of the zone |
| chain\_one | Measurement(metres) from the origin to the start of the zone |
| chain\_two | Measurement from the origin to the end of the zone |
| remove\_dat | Date removed from the street |
| zone\_limit | Limit as per ParkingLimit.txt |
| Class1-4 | Full descriptions of controls |
| ZoneAngle | Parking angle of vehicle- Parallel, 90, 45 or 60 degrees |
| Newstreet | Street where parking zone is located |

# Projection of dataset

Zone 54 Map Grid of Australia

Projected Coordinate System: GDA\_1994\_Transverse\_Mercator

Projection: Transverse\_Mercator

False\_Easting: 500000.00000000

False\_Northing: 10000000.00000000

Central\_Meridian: 141.00000000

Scale\_Factor: 0.99960000

Latitude\_Of\_Origin: 0.00000000

Linear Unit: Meter

Geographic Coordinate System: GCS\_GDA\_1994

Datum: D\_GDA\_1994

Prime Meridian: Greenwich

Angular Unit: Degree