Address group cluster

Exported from METEOR

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# Address group cluster

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| --- | --- | --- | --- | --- |
| Seq No. | Metadata item | METEOR identifier | Data Type [Length] | Value & Meaning |
| 1 | [Physical address indicator](https://meteor.aihw.gov.au/content/428950) | 428950 | Boolean
[1] |

|  |  |
| --- | --- |
| 1  | Yes |
| 2  | No |
| 9  | Not stated/inadequately described |

 |
| 2 | [Purpose of address](https://meteor.aihw.gov.au/content/428932) | 428932 | String
[3] |

|  |  |
| --- | --- |
| PR  | Primary property address |
| SEC  | Secondary property address |
| RES  | Residential address |
| TEM  | Temporary accommodation |
| BUS  | Business address |
| OVS  | Address when overseas |
| DEL  | Delivery address |
| POS  | Postal/correspondence address |
| OTH  | Other address |
| UNK  | Not stated/unknown |

 |
| 3 | [Address status cluster](https://meteor.aihw.gov.au/content/611143) | 611143 |   |   |
|       1 | [Address currency status](https://meteor.aihw.gov.au/content/521549) | 521549 | String
[1] |

|  |  |
| --- | --- |
| P  | Prior |
| C  | Current |
| F  |  Future |
| M  | Mail returned from this address |
| T  | Temporary |
| U  | Unknown |

 |
|       2 | [Address start date](https://meteor.aihw.gov.au/content/636324) | 636324 | Date/Time
[8] | DDMMYYYYThe day of a particular month and year.  |
|       3 | [Address end date](https://meteor.aihw.gov.au/content/636294) | 636294 | Date/Time
[8] | DDMMYYYYThe day of a particular month and year.  |
|       4 | [Date accuracy indicator](https://meteor.aihw.gov.au/content/294429) | 294429 | String
[3] |

|  |  |
| --- | --- |
| AAA  | Day, month and year are accurate |
| AAE  | Day and month are accurate, year is estimated |
| AAU  | Day and month are accurate, year is unknown |
| AEA  | Day is accurate, month is estimated, year is accurate |
| AEE  | Day is accurate, month and year are estimated |
| AEU  | Day is accurate, month is estimated, year is unknown |
| AUA  | Day is accurate, month is unknown, year is accurate |
| AUE  | Day is accurate, month is unknown, year is estimated |
| AUU  | Day is accurate, month and year are unknown |
| EAA  | Day is estimated, month and year are accurate |
| EAE  | Day is estimated, month is accurate, year is estimated |
| EAU  | Day is estimated, month is accurate, year is unknown |
| EEA  | Day and month are estimated, year is accurate |
| EEE  | Day, month and year are estimated |
| EEU  | Day and month are estimated, year is unknown |
| EUA  | Day is estimated, month is unknown, year is accurate |
| EUE  | Day is estimated, month is unknown, year is estimated |
| EUU  | Day is estimated, month and year are unknown |
| UAA  | Day is unknown, month and year are accurate |
| UAE  | Day is unknown, month is accurate, year is estimated |
| UAU  | Day is unknown, month is accurate, year is unknown |
| UEA  | Day is unknown, month is estimated, year is accurate |
| UEE  | Day is unknown, month and year are estimated |
| UEU  | Day is unknown, month is estimated, year is unknown |
| UUA  | Day and month are unknown, year is accurate |
| UUE  | Day and month are unknown, year is estimated |
| UUU  | Day, month and year are unknown |

 |
|       5 | [Address start time](https://meteor.aihw.gov.au/content/636339) | 636339 | Number
[6] | hhmmssA valid time measured as hours, minutes and seconds using a 24 hour clock. |
|       6 | [Address end time](https://meteor.aihw.gov.au/content/636376) | 636376 | Number
[6] | hhmmssA valid time measured as hours, minutes and seconds using a 24 hour clock. |
|       7 | [Address status identifier](https://meteor.aihw.gov.au/content/428979) | 428979 | String
[3] |

|  |  |
| --- | --- |
| OFF  | Official address |
| VAL  | Valid alias address |
| INV  | Invalid alias address |
| OBS  | Obsolete address |
| UNK  | Not stated/Unknown |

 |
| 4 | [Address components cluster](https://meteor.aihw.gov.au/content/611149) | 611149 |   |   |
|       1 | [Building/complex sub-unit type](https://meteor.aihw.gov.au/content/429004) | 429004 | String
[4] |

|  |  |
| --- | --- |
| ANT  | Antenna |
| APT  | Apartment |
| ATM  | Automated Teller Machine |
| BBQ  | Barbecue |
| BTSD  | Boatshed |
| BLDG  | Building |
| BNGW  | Bungalow |
| CAGE  | Cage |
| CARP  | Carpark |
| CARS  | Carspace |
| CLUB  | Club |
| COOL  | Coolroom |
| CTGE  | Cottage |
| DUPL  | Duplex |
| FCTY  | Factory |
| FLAT  | Flat |
| GRGE  | Garage |
| HALL  | Hall |
| HSE  | House |
| KSK  | Kiosk |
| LSE  | Lease |
| LBBY  | Lobby |
| LOFT  | Loft |
| LOT  | Lot |
| MSNT  | Maisonette |
| MBTH  | Marine Berth |
| OFFC  | Office |
| RESV  | Reserve |
| ROOM  | Room |
| SHED  | Shed |
| SHOP  | Shop |
| SHRM  | Showroom |
| SIGN  | Sign |
| SITE  | Site |
| STLL  | Stall |
| STOR  | Store |
| STR  | Strata unit |
| STU  | Studio/studio apartment |
| SUBS  | Substation |
| SE  | Suite |
| TNCY  | Tenancy |
| TWR  | Tower |
| TNHS  | Townhouse |
| UNIT  | Unit |
| VLT  | Vault |
| VLLA  | Villa |
| WARD  | Ward |
| WHSE  | Warehouse |
| WKSH  | Workshop |

 |
|       2 | [Sub-dwelling unit number](https://meteor.aihw.gov.au/content/429012) | 429012 | String
[7] | X[X(6)]A combination of alphanumeric characters that identify an entity. |
|       3 | [Floor/level type](https://meteor.aihw.gov.au/content/429016) | 429016 | String
[4] |

|  |  |
| --- | --- |
| B  | Basement |
| FL  | Floor |
| G  | Ground |
| L  | Level |
| LG  | Lower ground floor |
| M  | Mezzanine |
| OD  | Observation deck |
| P  | Parking |
| PTHS  | Penthouse |
| PLF  | Platform |
| PDM  | Podium |
| RT  | Rooftop |
| SB  | Sub-basement |
| UG  | Upper ground floor |

 |
|       4 | [Level number identifier](https://meteor.aihw.gov.au/content/429068) | 429068 | String
[5] | X[XXXX]An identifier representing the floor or level number in a multi-storey building or sub-complex. |
|       5 | [Secondary complex name](https://meteor.aihw.gov.au/content/429404) | 429404 | String
[50] | X[X(49)]A combination of alphanumeric characters. |
|       6 | [Complex road number 1](https://meteor.aihw.gov.au/content/429268) | 429268 | String
[6] | XXXXXXAn alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address. |
|       7 | [Complex road number 2](https://meteor.aihw.gov.au/content/429264) | 429264 | String
[6] | XXXXXXAn alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address. |
|       8 | [Complex road name](https://meteor.aihw.gov.au/content/429376) | 429376 | String
[45] | X[X(44)]A combination of alphanumeric characters. |
|       9 | [Complex road type](https://meteor.aihw.gov.au/content/429387) | 429387 | String
[4] |

|  |  |
| --- | --- |
| ACCS  | Access |
| ALLY  | Alley |
| ALWY  | Alleyway |
| AMBL  | Amble |
| APP  | Approach |
| ARC  | Arcade |
| ARTL  | Arterial |
| ARTY  | Artery |
| AV  | Avenue |
| BA  | Banan |
| BEND  | Bend |
| BWLK  | Boardwalk |
| BVD  | Boulevard |
| BR  | Brace |
| BRAE  | Brae |
| BRK  | Break |
| BROW  | Brow |
| BYPA  | Bypass |
| BYWY  | Byway |
| CSWY  | Causeway |
| CTR  | Centre |
| CH  | Chase |
| CIR  | Circle |
| CCT  | Circuit |
| CRCS  | Circus |
| CL  | Close |
| CON  | Concourse |
| CPS  | Copse |
| CNR  | Corner |
| CT  | Court |
| CTYD  | Courtyard |
| COVE  | Cove |
| CR  | Crescent |
| CRST  | Crest |
| CRSS  | Cross |
| CSAC  | Cul-de-sac |
| CUTT  | Cutting |
| DALE  | Dale |
| DIP  | Dip |
| DR  | Drive |
| DVWY  | Driveway |
| EDGE  | Edge |
| ELB  | Elbow |
| END  | End |
| ENT  | Entrance |
| ESP  | Esplanade |
| EXP  | Expressway |
| FAWY  | Fairway |
| FOLW  | Follow |
| FTWY  | Footway |
| FORM  | Formation |
| FWY  | Freeway |
| FRTG  | Frontage |
| GAP  | Gap |
| GDNS  | Gardens |
| GTE  | Gate |
| GLDE  | Glade |
| GLEN  | Glen |
| GRA  | Grange |
| GRN  | Green |
| GR  | Grove |
| HTS  | Heights |
| HIRD  | Highroad |
| HWY  | Highway |
| HILL  | Hill |
| INTG  | Interchange |
| JNC  | Junction |
| KEY  | Key |
| LANE  | Lane |
| LNWY  | Laneway |
| LINE  | Line |
| LINK  | Link |
| LKT  | Lookout |
| LOOP  | Loop |
| MALL  | Mall |
| MNDR  | Meander |
| MEWS  | Mews |
| MTWY  | Motorway |
| NOOK  | Nook |
| OTLK  | Outlook |
| PDE  | Parade |
| PWY  | Parkway |
| PASS  | Pass |
| PSGE  | Passage |
| PATH  | Path |
| PWAY  | Pathway |
| PIAZ  | Piazza |
| PLZA  | Plaza |
| PKT  | Pocket |
| PNT  | Point |
| PORT  | Port |
| PROM  | Promenade |
| QDRT  | Quadrant |
| QYS  | Quays |
| RMBL  | Ramble |
| REST  | Rest |
| RTT  | Retreat |
| RDGE  | Ridge |
| RISE  | Rise |
| RD  | Road |
| RTY  | Rotary |
| RTE  | Route |
| ROW  | Row |
| RUE  | Rue |
| SVWY  | Serviceway |
| SHUN  | Shunt |
| SPUR  | Spur |
| SQ  | Square |
| ST  | Street |
| SBWY  | Subway |
| TARN  | Tarn |
| TCE  | Terrace |
| THFR  | Thoroughfare |
| TLWY  | Tollway |
| TOP  | Top |
| TOR  | Tor |
| TRK  | Track |
| TRL  | Trail |
| TURN  | Turn |
| UPAS  | Underpass |
| VALE  | Vale |
| VIAD  | Viaduct |
| VIEW  | View |
| VSTA  | Vista |
| WALK  | Walk |
| WKWY  | Walkway |
| WHRF  | Wharf |
| WYND  | Wynd |

 |
|       10 | [Complex road suffix](https://meteor.aihw.gov.au/content/429397) | 429397 | String
[2] |

|  |  |
| --- | --- |
| CN  | Central |
| E  | East |
| EX  | Extension |
| LR  | Lower |
| N  | North |
| NE  | North East |
| NW  | North West |
| S  | South |
| SE  | South East |
| SW  | South West |
| UP  | Upper |
| W  | West |

 |
|       11 | [Address site name](https://meteor.aihw.gov.au/content/429252) | 429252 | String
[50] | X[X(49)]A combination of alphanumeric characters. |
|       12 | [Location descriptor](https://meteor.aihw.gov.au/content/430302) | 430302 | String
[50] | X[X(49)]A combination of alphanumeric characters. |
|       13 | [Road number 1](https://meteor.aihw.gov.au/content/429586) | 429586 | String
[6] | XXXXXXAn alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address. |
|       14 | [Road number 2](https://meteor.aihw.gov.au/content/429594) | 429594 | String
[6] | XXXXXXAn alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address. |
|       15 | [Lot number](https://meteor.aihw.gov.au/content/429543) | 429543 | String
[6] | X[XXXXX]A combination of alphanumeric characters that identify an entity. |
|       16 | [Road name](https://meteor.aihw.gov.au/content/429747) | 429747 | String
[45] | X[X(44)]A combination of alphanumeric characters. |
|       17 | [Road type](https://meteor.aihw.gov.au/content/429840) | 429840 | String
[4] |

|  |  |
| --- | --- |
| ACCS  | Access |
| ALLY  | Alley |
| ALWY  | Alleyway |
| AMBL  | Amble |
| APP  | Approach |
| ARC  | Arcade |
| ARTL  | Arterial |
| ARTY  | Artery |
| AV  | Avenue |
| BA  | Banan |
| BEND  | Bend |
| BWLK  | Boardwalk |
| BVD  | Boulevard |
| BR  | Brace |
| BRAE  | Brae |
| BRK  | Break |
| BROW  | Brow |
| BYPA  | Bypass |
| BYWY  | Byway |
| CSWY  | Causeway |
| CTR  | Centre |
| CH  | Chase |
| CIR  | Circle |
| CCT  | Circuit |
| CRCS  | Circus |
| CL  | Close |
| CON  | Concourse |
| CPS  | Copse |
| CNR  | Corner |
| CT  | Court |
| CTYD  | Courtyard |
| COVE  | Cove |
| CR  | Crescent |
| CRST  | Crest |
| CRSS  | Cross |
| CSAC  | Cul-de-sac |
| CUTT  | Cutting |
| DALE  | Dale |
| DIP  | Dip |
| DR  | Drive |
| DVWY  | Driveway |
| EDGE  | Edge |
| ELB  | Elbow |
| END  | End |
| ENT  | Entrance |
| ESP  | Esplanade |
| EXP  | Expressway |
| FAWY  | Fairway |
| FOLW  | Follow |
| FTWY  | Footway |
| FORM  | Formation |
| FWY  | Freeway |
| FRTG  | Frontage |
| GAP  | Gap |
| GDNS  | Gardens |
| GTE  | Gate |
| GLDE  | Glade |
| GLEN  | Glen |
| GRA  | Grange |
| GRN  | Green |
| GR  | Grove |
| HTS  | Heights |
| HIRD  | Highroad |
| HWY  | Highway |
| HILL  | Hill |
| INTG  | Interchange |
| JNC  | Junction |
| KEY  | Key |
| LANE  | Lane |
| LNWY  | Laneway |
| LINE  | Line |
| LINK  | Link |
| LKT  | Lookout |
| LOOP  | Loop |
| MALL  | Mall |
| MNDR  | Meander |
| MEWS  | Mews |
| MTWY  | Motorway |
| NOOK  | Nook |
| OTLK  | Outlook |
| PDE  | Parade |
| PWY  | Parkway |
| PASS  | Pass |
| PSGE  | Passage |
| PATH  | Path |
| PWAY  | Pathway |
| PIAZ  | Piazza |
| PLZA  | Plaza |
| PKT  | Pocket |
| PNT  | Point |
| PORT  | Port |
| PROM  | Promenade |
| QDRT  | Quadrant |
| QYS  | Quays |
| RMBL  | Ramble |
| REST  | Rest |
| RTT  | Retreat |
| RDGE  | Ridge |
| RISE  | Rise |
| RD  | Road |
| RTY  | Rotary |
| RTE  | Route |
| ROW  | Row |
| RUE  | Rue |
| SVWY  | Serviceway |
| SHUN  | Shunt |
| SPUR  | Spur |
| SQ  | Square |
| ST  | Street |
| SBWY  | Subway |
| TARN  | Tarn |
| TCE  | Terrace |
| THFR  | Thoroughfare |
| TLWY  | Tollway |
| TOP  | Top |
| TOR  | Tor |
| TRK  | Track |
| TRL  | Trail |
| TURN  | Turn |
| UPAS  | Underpass |
| VALE  | Vale |
| VIAD  | Viaduct |
| VIEW  | View |
| VSTA  | Vista |
| WALK  | Walk |
| WKWY  | Walkway |
| WHRF  | Wharf |
| WYND  | Wynd |

 |
|       18 | [Road suffix](https://meteor.aihw.gov.au/content/429869) | 429869 | String
[2] |

|  |  |
| --- | --- |
| CN  | Central |
| E  | East |
| EX  | Extension |
| LR  | Lower |
| N  | North |
| NE  | North East |
| NW  | North West |
| S  | South |
| SE  | South East |
| SW  | South West |
| UP  | Upper |
| W  | West |

 |
|       19 | [Postal delivery service type identifier](https://meteor.aihw.gov.au/content/430096) | 430096 | String
[11] |

|  |  |
| --- | --- |
| CARE PO  | Care-of Post Office (also known as Poste Restante) |
| CMA  | Community Mail Agent |
| CMB  | Community Mail Bag |
| GPO BOX  | General Post Office Box |
| LOCKED BAG  | Locked Mail Bag Service |
| MS  | Mail Service |
| PO BOX  | Post Office Box |
| PRIVATE BAG  | Private Mail Bag Service |
| RSD  | Roadside Delivery |
| RMB  | Roadside Mail Box/Bag |
| RMS  | Roadside Mail Service |

 |
|       20 | [Postal delivery number](https://meteor.aihw.gov.au/content/430107) | 430107 | String
[11] | X[X(10)]A combination of alphanumeric characters that identify an entity. |
|       21 | [Postal delivery point identifier](https://meteor.aihw.gov.au/content/430306) | 430306 | Number
[8] | {N(8)}A combination of valid numeric characters that identify Postal Delivery Point Identifier (PDPID) Code or blank. |
|       22 | [Suburb/town/locality name within address](https://meteor.aihw.gov.au/content/429889) | 429889 | String
[46] | X[X(45)]A combination of alphanumeric characters. |
|       23 | [Australian state/territory identifier of address](https://meteor.aihw.gov.au/content/430134) | 430134 | String
[3] |

|  |  |
| --- | --- |
| NSW  | New South Wales |
| VIC   | Victoria |
| QLD  | Queensland |
| SA  | South Australia |
| WA  | Western Australia |
| TAS  | Tasmania |
| NT  | Northern Territory |
| ACT  | Australian Capital Territory |
| AAT  | Australian Antarctic Territory |

 |
|       24 | [Australian postcode](https://meteor.aihw.gov.au/content/611398) | 611398 | String
[4] |

|  |  |
| --- | --- |
| 0097  | Not applicable |
| 0098  | Unknown |
| 0099  | Not stated/inadequately described |

 |
|       25 | [Country identifier](https://meteor.aihw.gov.au/content/659626)  | 659626 | Number
[4] | NNNNThe Standard Australian Classification of Countries (SACC 2016) code set representing a country. |
|       26 | [Address line](https://meteor.aihw.gov.au/content/594217) | 594217 | String
[180] | X[X(179)]A combination of alphanumeric characters. |
| 5 | [Address geocode cluster](https://meteor.aihw.gov.au/content/611155) | 611155 |   |   |
|       1 | [Geocode feature](https://meteor.aihw.gov.au/content/430313) | 430313 | String
[30] | X[X(29)]A combination of alphanumeric characters. |
|       2 | [Geocode containment indicator](https://meteor.aihw.gov.au/content/430494) | 430494 | Boolean
[1] |

|  |  |
| --- | --- |
| 1  | Yes |
| 2  | No |

 |
|       3 | [Geocode geographic datum](https://meteor.aihw.gov.au/content/430325) | 430325 | String
[10] | X[X(9)]A combination of alphanumeric characters. |
|       4 | [Geocode positional uncertainty](https://meteor.aihw.gov.au/content/430490) | 430490 | Number
[7] | N[NNN].NNNThe numeric measurement in total metres. |
|       5 | [Geocode vertical datum](https://meteor.aihw.gov.au/content/430339) | 430339 | String
[10] | X[X(9)]A combination of alphanumeric characters. |
|       6 | [Geocode latitude decimal degrees](https://meteor.aihw.gov.au/content/430445) | 430445 | Geospatial
[12] | XN[N][.N(9)]A numeric measurement of latitude in decimal degrees. |
|       7 | [Geocode longitude decimal degrees](https://meteor.aihw.gov.au/content/430469) | 430469 | Geospatial
[13] | XN[NN][.N(9)]A numeric measurement of longitude in decimal degrees. |
|       8 | [Geocode height](https://meteor.aihw.gov.au/content/430483) | 430483 | Number
[8] | N[NNNN].NNNThe numeric measurement in total metres. |
| 6 | [Address communication suppression cluster](https://meteor.aihw.gov.au/content/611161)  | 611161 |   |   |
|       1 | [Address information suppression indicator](https://meteor.aihw.gov.au/content/522400) | 522400 | Boolean
[1] |

|  |  |
| --- | --- |
| 1  | Yes |
| 2  | No |

 |
|       2 | [Data exchange agreement for suppressed data indicator](https://meteor.aihw.gov.au/content/553693) | 553693 | Boolean
[1] |

|  |  |
| --- | --- |
| 1  | Yes |
| 2  | No |

 |
|       3 | [Address information suppression start date](https://meteor.aihw.gov.au/content/522407) | 522407 | Date/Time
[8] | DDMMYYYYThe day of a particular month and year.  |
|       4 | [Address information suppression end date](https://meteor.aihw.gov.au/content/522413) | 522413 | Date/Time
[8] | DDMMYYYYThe day of a particular month and year.  |
|       5 | [Date accuracy indicator](https://meteor.aihw.gov.au/content/294429) | 294429 | String
[3] |

|  |  |
| --- | --- |
| AAA  | Day, month and year are accurate |
| AAE  | Day and month are accurate, year is estimated |
| AAU  | Day and month are accurate, year is unknown |
| AEA  | Day is accurate, month is estimated, year is accurate |
| AEE  | Day is accurate, month and year are estimated |
| AEU  | Day is accurate, month is estimated, year is unknown |
| AUA  | Day is accurate, month is unknown, year is accurate |
| AUE  | Day is accurate, month is unknown, year is estimated |
| AUU  | Day is accurate, month and year are unknown |
| EAA  | Day is estimated, month and year are accurate |
| EAE  | Day is estimated, month is accurate, year is estimated |
| EAU  | Day is estimated, month is accurate, year is unknown |
| EEA  | Day and month are estimated, year is accurate |
| EEE  | Day, month and year are estimated |
| EEU  | Day and month are estimated, year is unknown |
| EUA  | Day is estimated, month is unknown, year is accurate |
| EUE  | Day is estimated, month is unknown, year is estimated |
| EUU  | Day is estimated, month and year are unknown |
| UAA  | Day is unknown, month and year are accurate |
| UAE  | Day is unknown, month is accurate, year is estimated |
| UAU  | Day is unknown, month is accurate, year is unknown |
| UEA  | Day is unknown, month is estimated, year is accurate |
| UEE  | Day is unknown, month and year are estimated |
| UEU  | Day is unknown, month is estimated, year is unknown |
| UUA  | Day and month are unknown, year is accurate |
| UUE  | Day and month are unknown, year is estimated |
| UUU  | Day, month and year are unknown |

 |

 |