

G-NAF Premium Australia™

2018.02

Release Notes

G-NAF® is the most authoritative listing of physical addresses in Australia. It comprises of around 14 million addresses, each linked to a unique identifier and latitude/longitude coordinates.

Released four times per year, the data used to build G-NAF® comes from several contributors that include Australia Post, the Australian Electoral Commission and State/Territory mapping agencies and land registries.

Complete documentation is located at [our support site](#).

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2018.02 Highlights

What has improved?

- 14,371,620 addresses in total:
 - ❖ 71,392 new addresses
 - ❖ 32,424 retired addresses
- ~650,000 extra addresses populated with Parcel IDs not present in raw G-NAF data (5%).
- ~20,000 addresses populated with updated Postcodes based on Australia Post definitions.
- ~40,000 addresses populated with updated Locality names based on agreed suburb definitions.
- All addresses populated with SA1 and AREA TYPE codes.
- All addresses now populated with SA1, Meshblock and Category values for the 2016 Census.

Table Structure Changes

The following columns in the tab files has been resized to keep the file sizes under 2 GB without compromising on the attribute information.

SEARCH_ADDRESS Char (65)	»	SEARCH_ADDRESS Char (50)
BUILDING_NAME Char (45)	»	BUILDING_NAME Char (80)
LOCALITY_NAME Char (50)	»	LOCALITY_NAME Char (40)
GEOCODE_TYPE Char (50)	»	GEOCODE_TYPE Char (30)

Data Feedback

As part of our continuous quality improvement program, Pitney Bowes actively requests feedback from customers to report any anomalies or changes, or to request future enhancements to our products.

The feedback that we receive from our customers is vital to the continual quality development of our data products.

Please direct all feedback, data support issues and enhancement requests to:

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