

PAF STATISTICS

Royal Mail Address Management Unit

PAF® statistics November 2015	
Data	Statistics
Number of Postcode Areas	124 (Unlikely to change)
Number of Postcode Districts	2984
Number of Postcode Sectors	11191
Number of Small User Postcodes	1633112
Number of Large User Postcodes	114579
Number of Large User Postcodes with PO Box	57788
POB - NUMBER ONLY	14886
POB - NUMBER, ORG ONLY	41897
POB - NUMBER & THOROUGHFARE	81
POB - NUMBER, ORG & THOROUGHFARE	924
Total Number of Postcodes	1,747,691
Number of actual Delivery Points (Does not include a count of multi-occupancies)	29670112
New Bulk Recode Districts	0
New Bulk Recode Sectors	0
New Bulk Recode Postcodes	0
New Bulk Recode Delivery Points	0
Small User Postcodes Added	2093
Large User Postcodes Added	700
Small User Postcodes Banked	266
Large User Postcodes Deleted	1049
Banked Postcodes now Available	1298
Delivery Points Added	40143
Delivery Points Amended	9037
Delivery Points Deleted	20660
Delivery Points Changed - Residential to Business	2550
Delivery Points Changed - Business to Residential	4421
Thoroughfares	894403
Double Dependant Localities	4227
Dependant Localities	26193
Post Towns	1500
AA Localities Added	2
AA Thoroughfares Added	4
AA Delivery Points Affected	3234

PAF STATISTICS

The statistics below show the number with a Welsh alternative (AA), against the total for all addresses geographically within Wales

All Wales Localities	2991
AA Welsh Localities	2167
Alternatives as a % of all Wales	72.45%
All Wales Thoroughfares	32139
AA Welsh Thoroughfares	1959
Alternatives as a % of all Wales	6.10%
All Wales (SU)	87637
AA Welsh (SU)	66984
Alternatives as a % of all Wales	76.43%
All Wales (LU)	4647
AA Welsh (LU)	3761
Alternatives as a % of all Wales	80.93%
All Wales DPS (SU)	1479272
AA Welsh DPS (SU)	1164096
Alternatives as a % of all Wales	78.69%
All Wales DPS (LU)	4647
AA Welsh DPS (LU)	3761
Alternatives as a % of all Wales	80.93%
Alias Information	
Locality Alias (OCR)	98700
Thoroughfare Alias (OCR)	6105
Delivery Point Alias (OCR)	1181831