Electronic address cluster

Exported from METEOR (AIHW's Metadata Online Registry)

Electronic address cluster

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
1	Electronic communication medium	522584	Number [2]	1 2 3 4 5 6 7 8 88	Telephone (excluding mobile telephone) Mobile (cellular) telephone Facsimile machine Pager Email Uniform Resource Identifier (URI) Instant messaging Teletypewriter (TTY) Other
2	Electronic communication address	522692	String [1100]	X[X(1099)] A combination of alphanumeric characters.	
3	Electronic communication usage code	522603	Number [1]	1 2 3 4 5	Business use Personal use Both business and personal use Out of business hours Will take message
4	Electronic communication verification flag	522627	String [1]	V C X U	Verified with individual Confirmed by use Confirmed invalid Unknown
5	Electronic communication details verifier	522672	String [100]	X[X(99)] A combination of alphanumeric characters.	
6	Address communication suppression cluster	611161			
1	Address information suppression indicator	522400	Boolean [1]	1 2	Yes No
2	Data exchange agreement for suppressed data indicator	553693	Boolean [1]	1 2	Yes No
3	Address information suppression start date	522407	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
4	Address information suppression end date	522413	Date/Time [8]	DDMMYYYY The day of a particular month and year.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
5	Date accuracy indicator	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