Address communication suppression cluster

Exported from METEOR (AIHW's Metadata Online Registry)

Metadata 611161 Page 1 of 4 Downloaded 27-Jul-2024

© Australian Institute of Health and Welfare 2024

This product, excluding the AIHW logo, Commonwealth Coat of Arms and any material owned by a third party or protected by a trademark, has been released under a Creative Commons BY 4.0 (CC BY 4.0) licence. Excluded material owned by third parties may include, for example, design and layout, images obtained under licence from third parties and signatures. We have made all reasonable efforts to identify and label material owned by third parties.

You may distribute, remix and build on this website's material but must attribute the AlHW as the copyright holder, in line with our attribution policy. The full terms and conditions of this licence are available at https://creativecommons.org/licenses/by/4.0/.

Enquiries relating to copyright should be addressed to info@aihw.gov.au.

Enquiries or comments on the METEOR metadata or download should be directed to the METEOR team at meteor@aihw.gov.au.

Address communication suppression cluster

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
1	Address information suppression indicator	522400	Boolean [1]	1 Yes 2 No
2	Data exchange agreement for suppressed data indicator	553693	Boolean [1]	1 Yes 2 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 Metadata item METEOR 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 UAU 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 UEU Day is unknown, month and year are estimated UEU Day is unknown, month is estimated, year is accurate UEE Day is unknown, month is estimated, year is unknown UUA Day and month are unknown, year is estimated UEU Day and month are unknown, year is estimated UUU Day and month are unknown, year is estimated UUU Day, month and year are unknown