ISO 639-3 Registration Authority Request for New Language Code Element in ISO 639-3

This form is to be used in conjunction with a "Request for Change to ISO 639-3 Language Code" form

Date: 2012-3-19

Name of Primary Requester: Anthony Aristar, ELCat and MultiTree Principal Investigator

E-mail address: mt at linguistlist dot org

Names, affiliations and email addresses of additional supporters of this request:

Claire Bowern (claire.bowern at yale dot edu)

Associated Change request number : 2012-073 (completed by Registration Authority)
Tentative assignment of new identifier : dmw (completed by Registration Authority)

PLEASE NOTE: This completed form will become part of the <u>public record</u> of this change request and the history of the ISO 639-3 code set. Use Shift-Enter to insert a new line in a form field (where allowed).

1. NAMES and IDENTIFICATION

- a) Preferred name of language for code element denotation:
 Mudburra
- b) Autonym (self-name) for this language:
- c) Common alternate names and spellings of language, and any established abbreviations: Mutpura, Mudbura, Mudbara, Mudbera, Mudbra, Moodburra, Mootburra, Madbara, Pinkagama, Pinkagarna (Pinkangarna does not seem to be a language or dialect name, it used to apply to the Mudburra people (Sutton (1995)) but is no longer used (McConvell (2006)))
- Reason for preferred name:
 Both AustLang and Dr. Bowern list the language name as such.
- e) Name and approximate population of ethnic group or community who use this language (complete individual language currently in use):
 48 speak & understand (Lee & Dickson 2003)
- f) Preferred three letter identifier, if available: 2bz

Your suggestion will be taken into account, but the Registration Authority will determine the identifier to be proposed. The identifiers is not intended to be an abbreviation for a name of the language, but to serve as a device to identify a given language uniquely. With thousands of languages, many sets of which have similar names, it is not possible to provide identifiers that resemble a language name in every case.

2. TEMPORAL DESCRIPTION and LOCATION

a)	Is this a		Living language
		\boxtimes	Nearly extinct/secondary use only (includes languages in revival)
			Recently extinct language
			Historical language
			Ancient language

		Artificially constructed language Macrolanguage							
	(Se	Select one. See explanations of these types at http://www.sil.org/iso639%2D3/types.asp)							
	For	· individual languages, also complete:							
	b) Countries where used: Australia								
	c)	Region within each country: towns, districts, states or provinces where used. Include GPS coordinates of the approximate center of the language, if possible: Australi, Northern Territory: Armstrong River; Camfield River; Cattle Creek; Newcastle Waters; Pigeon Hole Station; Thjambutjambulani; Top Springs; Victoria River.							
		Centroid Coordinates per Bowern 2011: (Latitude: -17.379474, Longitude: 132.043304)							
	d)) For an ancient or historical language, give approximate time frame; for a recently extinct languag give the approximate date of the last known user's death							
3. MODALITY AND LINGUISTIC AFFILIATION									
	a)	This language is: Signed Spoken Attested only in writings							
	b)	Language family, if classified; origin, if artificially constructed: Pama-Nyungan, Ngumpin-Yapa, Ngumpin							
	c)	Closest language linguistically. For a Macrolanguage, list the individual languages (adopted and/o proposed) to be included in its group. For signed language, note influence from other signed or spoken languages: Karranga (New Code in Ngumpin group)							
	Dialects: Western Mudburra, Eastern Mudburra								
4. LANGUAGE DEVELOPMENT AND USE									
	a)	radio or television broadcasts, etc.?: No							
	b)								

c) Comment on factors of ethnolinguistic identity and informal domains of use:

Unknown

SOURCES OF INFORMATION

You do not need to repeat sources previously identified in the form, "Request for Change to ISO 639-3 Language Code"

- a) First-hand knowledge. Describe:
- b) Knowledge through personal communication. Describe:
- c) Knowledge from published sources. Include known dictionaries, grammars, etc. (please give complete bibliographical references):

Bowern, Claire. 2011. Centroid Coordinates for Australian Languages, Version 1.2. http://maps.google.com/maps?q=http://pantheon.yale.edu/~clb3/PamaNyungan/CC AL1.2.kmz (Accessed June 13, 2011).

Bowern, Claire. 2011. Pama-Nyungan Etymological Database 7.1 (Funded by NSF grant BCS-844550). Yale University.

Please return this form to:

ISO 639-3 Registrar SIL International, Office of Language Information Systems 7500 West Camp Wisdom Road Dallas, Texas 75236 USA

ISO 639-3/RA web site: http://www.sil.org/iso639-3/default.asp

Email: iso639-3@sil.org

An email attachment of this completed form is preferred.

Further information:

If your request for a new language code element is supported by the Registration Authority as a formal proposal, you may be contacted separately by researchers working with the Ethnologue or with LinguistList asking you to provide additional information.

Sources of documentation for ISO 639-3 identifiers:

Gordon, Raymond G., Jr. (ed.), 2005. Ethnologue: Languages of the World, Fifteenth edition. Dallas, Tex.: SIL International. Online version: $\underline{\text{http://www.ethnologue.com/}}$.

LinguistList. Ancient and Extinct Languages. http://linguistlist.org/forms/langs/GetListOfAncientLgs.html
LinguistList. Constructed Languages. http://linguistlist.org/forms/langs/GetListOfConstructedLgs.html