Working Paper No. 93

#### UNITED NATIONS GROUP OF EXPERTS ON GEOGRAPHICAL NAMES

Twenty-second Session New York, 20-29 April 2004

Item 20 of the Provisional Agenda

## IMPLEMENTATION OF RESOLUTIONS AND THE AIMS AND FUNCTIONS OF THE GROUP OF EXPERTS

## **Resolution VIII/1 on Indigenous and Minority Group Geographical Names\***

### Resolution V111/1 on Indigenous and Minority Group Geographical Names

Resolution VIII/1 of the Eighth Conference on the Standardization of Geographical Names recommends developing a reporting method to show all interested parties throughout the world what is being done to preserve the heritage of indigenous and minority groups through active recording and use of places names associated with such groups.

A proposal has also been made by New Zealand to the effect that an UNGEGN working group be created to establish best practice methodology and to promote the benefits of such work.

Both concepts are in some ways interconnected, but can also be considered as separate issues.

However, as we consider these matters, it should be remembered that we are taking a step beyond the comparatively straightforward mapping and land information issues into the much less clear or concise realm of cultural issues. Place names must be remembered as being primarily a window into the interaction of a particular people with the landscape they live in, and as such they have specific and often very individual importance to that people and on occasions very unique rules of application and use. General country-wide or world-wide rules will not always apply to all cultural groups, requiring the development of inclusive guidelines, processes and applications rather that a rigid framework that can on occasions be exclusive.

It is suggested that the use of names in a mapping or land information environment can only be fully effective when based on the full cultural considerations and sensitivities.

An example of this situation is the 'one place – one name' concept. If viewed simply from a mapping perspective then if only one name is applied to a feature a rigid rule is established. If the same situation were considered from a cultural perspective, then each culture would have a strong desire to maintain, record and use its name for any particular feature, and should have an expectation that other cultures would respect this position. The latter then provides for inclusive processes to be introduced.

In addition, the inherent nature of GIS systems and web technology provide the means by which much more information can be shown, selected or otherwise as desired by the client.

The intent of Resolution VIII/1 is a low-key information collating / sharing exercise. An impressive amount of such work that has or is taking place throughout the world is worthy of promotion. A concept to promote the resolution is the creation of a database containing the following fields:

- Country.
- Relevant dates of entry / update of record

- Indigenous / Minority Group identification.
- Latitude / Longitude values to provide a spatial location of the general location of the subject area of interest.
- Number of place names involved (optional).
- Date of Collection
- Contact details of the persons involved in the individual projects to enable others to contact them if desired.
- Reference to any printed record of the project (books, journal articles etc)
- General comments

Interested countries (or experts?) could then submit the above details (probably by email, but any other means of communication would be equally effective) in relation to either specific collection projects or areas where such place names are already in established use. This information will obviously be dynamic as new projects are initiated. Participation will obviously be voluntary.

The database can then be attached to a simple map of the world through a GIS system to provide a spatial viewing platform, where a 'point and click' method will bring up the details relating to the specific instances shown on the map.

Australia has indicated a willingness to compile the data and prepare the GIS output. Consideration would have to be given as to how the information could be shared; with probably a web based mapping method the most successful. (An unofficial approach to ESRI Australia has indicated a willingness to consider placing such data on their web server without cost, as is done for a number of other such non-commercial data sharing situations. However, the protocol for such an approach needs consideration.)

The attached information shows a sample of such a database.

In September 2003, the proposal from New Zealand was considered at the Asia South-East Pacific South-West Division meeting in Kuala Lumpur, where it was agreed by all but one attending country to promote the concept of a working group at the 22<sup>nd</sup> UNGEGN session in New York.

This proposal involves a much larger concept, but the benefits from bringing together the experience and questions from a wide range of situations would provide an opportunity to develop a set of guidelines that would be beneficial for all countries in the world that will need to consider this type of issue. Given the cultural situations found across the world, it is suggested that there will be very few countries that do not have either indigenous or minority cultural groups.

# World Wide Summary (printout of database)

Reason for collection		llected by	Date of last update Language / Cultural Grou Date span of collection perio		Latitude L	ongitute
Relevant publications,		mected by	Date span or conection perio			
Comments	roporto					
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Ethnographic research	No	rman Tindale				
who established spatial			This particular extract was compiled by Tindale in 1984	4 and forwarded to the Geogr	aphical Names	Board
ocations and obtained aut	horisation for the ge	eneral use of the	names			
Australia	2	1/10/2003	1/10/2003 Adnyamathanha	300	-32.82	138.89
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Wednesday, 17 March 2004

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## Database Structure

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Field Name	Data Type	Description		
Record Number	Number	Record number of the entry - providing chronological order of input	0000000995555	
Date of input	Date/Time	Date of initial entry		
Date of last update	Date/Time	Date of the last update of the information in the record		
Country	Text	Country the data related to - if more than one country involved place in alphabetical order		
Language / Cultural Group	Text	The language or cultural group related to the place name / heritage project		
Number of names	Number	Number of names recorded / authorised for general use		
Latitude	Number	Central value for the area of study		
Longitute Reason for collection	Number	Central value for the area of study		
Collected by	Text Text	Eg place names surveys, language retention / revival, heritage surveys etc.		
Date span of collection perio		Individual or organsiation responsible for the recording of information - contact details for any follow up or interest Approximate date for the begining and ending of the collection		
Relevant publications, repor		Approximate date for the begining and ending of the collection Information advising of the publication of reports etc relating the the recording - eg books, journal articles, presentations etc.		
Comments	Memo	Any comments relative to the project or process		
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	0	select this field on a form. Press F1 for help on descriptions.		