

Australian Government

Department of Agriculture, Fisheries and Forestry

Submission No. 1009 6 Date Received 3- 3-06

DECOMPTING COMAR 2005

Ms Cheryl Scarlett Inquiry Secretary House of Representatives Standing Committee on Aboriginal and Torres Strait Islander Affairs Parliament House CANBERRA ACT 2600

BY: ATSIA

Dear Ms Scarlett

I thank the House of Representatives Standing Committee on Aboriginal and Torres Strait Islander Affairs (the Committee) for the opportunity to contribute to its inquiry into Indigenous employment. As requested, here are the responses from the Department of Agriculture, Fisheries and Forestry (the Department) to the questions on notice that arose during the 6 February Public Hearing of the Committee.

Question 1 - Report on Indigenous Employment in Rural Industries

The initial question on notice asked by the Committee was regarding a report by the Australian Bureau of Agricultural and Resource Economics (ABARE) on Indigenous employment in rural industries. I am now in a position to confirm that ABARE is expecting to publish this report by 31 March 2006 on its website (www.abare.gov.au).

Question 2 – FarmBis Statistics

The second piece of information requested by the Committee was a State and Territory breakdown of Indigenous people's participation in FarmBis programs. This information has been collated and is included at Enclosure 1.

Question 3 – Tiwi Islands Forestry

The Committee requested more specific information relating to the involvement of the Tiwi Island Community in Department's National Indigenous Forestry Strategy. The Tiwi Forestry Project is a partnership between Great Southern Plantations Limited and the Tiwi Land Council. The Tiwi Land Council was established in 1978, under the *Aboriginal Land Rights (Northern Territory) Act 1976* (Cth), and represents the Tiwi people who hold inalienable freehold title to their land under the Act. The overall objective of the Tiwi Forestry Project is the continual development of an integrated forest products industry on the Tiwi Islands.

As a result of the forestry operations, Tiwi Islanders are guaranteed an income flow in the future, as well as in the short-term, as they receive returns from the sale of timber. Furthermore, at the completion of the project, the established plantations along with any development (including the port) and an experienced and well trained local workforce revert to the Tiwi people. Currently the forest operations on the islands provide for 14 Tiwi forest apprentices and another ten positions in the area of natural resource management. These positions are full time and do not rely on Community Development Employment Project funding.

The Tiwi Islands project is included as a case study in the Department's National Indigenous Forestry Strategy (NIFS). Further information in relation to the implementation of the NIFS has been compiled and is included for the Committee's information at Enclosure 2 and is also available on the DAFF website (www.daff.gov.au/nifs).

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Question 4 - Bawinganga Aboriginal Corporation Marine Rangers

The Committee also queried the Department about the progress of a letter written to Senator Ian Macdonald, the former Minister for Fisheries, Forestry and Conservation, by Mr Ian Munro, the Chief Executive Officer of the Bawinanga Aboriginal Corporation proposing joint funding of Marine Rangers for the waters adjoining the Northern Territory. Before receiving the letter from Mr Munro, Senator Macdonald had already discussed the contribution of Marine Rangers with the Northern Territory Minister for Primary Industry and Fisheries, the Hon. Kon Vatskalis MLA. During this conversation, Senator Macdonald and Minister Vatskalis had also discussed the potential to further develop the role of Marine Rangers in fisheries surveillance and enforcement.

As a result of this discussion, the Northern Territory Department of Primary Industry, Fisheries and Mines began drafting a detailed submission outlining the way in which the Marine Rangers could make a formal contribution to combating illegal incursions. This submission was still in development at the time that Mr Munro sent his proposal to Senator Macdonald. Senator Macdonald responded to Mr Munro recommending that he contact Mr Vatskalis, or the Northern Territory Department of Primary Industry, Fisheries and Mines, and offer to play an active role in the development of their submission.

The new Minister for Fisheries, Forestry and Conservation, Senator the Hon Eric Abetz, subsequently received a submission from the Northern Territory which included a request for funds on behalf of all 14 Marine Ranger groups, including those represented by the Bawinanga Aboriginal Corporation. This proposal is currently being considered in conjunction with a number of others in relation to illegal foreign fishing.

Question 5 - Resources to Indigenous Protected Areas

The final request from the Committee was that the Department supply it with a list of instances where Indigenous people have accessed resources from the Landcare and National Heritage Trust programs. This information has been collated and is included at <u>Enclosure 3</u>.

I thank the Committee, once again, for the opportunity to contribute to its inquiry into Indigenous employment and would be pleased to provide any further information that the Committee might require.

Yours sincerely

There

Ian Thompson Executive Manager Rural Policy and Innovation 3 March 2006

Enc

Training	NSW	VIC	QLD	SA	WA	TAS	NT	National
Category		L		<u> </u>				ļ
People	99	43	1,485	50	71	4	. 4	1,756
Management			<u> </u>			·		
Financial	42	10	277	5	16	3	4	357
Management				<u> </u>				ļ
General	243	38	520	157	267	13	88	1,326
Business								1
Management								ļ
Marketing	1	0	50	11	6	1	3	72
Production	11	191	131	62	91	4	12	502
Management					l			I
Natural	90	10	325	39	21	2	71	558
Resource			ļ)				
Management						ļ		l
Total	486	292	2,788	324	472	27	182	4,571

FarmBis - Skilling farmers for the future (1 July 2001 to 31 December 2004) - Indigenous participation (<u>training occasions</u>) by Course Category*

FarmBis – Skilling farmers for the future (1 July 2001 to 31 December 2004) - Indigenous participation (subsidy \$) by Course Category*

Training	NSW	VIC	QLD	SA	WA	TAS	NT	National
Category								<u> </u>
People]
Management	\$54,065	\$54,818	\$3,118,893	\$68,538	\$97,194	\$1,039	\$2,190	\$3,396,737
Financial								
Management	\$39,544	\$6,259	\$579,081	\$11,845	\$4,642	\$1,194	\$1,500	\$644,065
General								
Business								
Management	\$187,755	\$21,214	\$833,651	\$105,876	\$162,724	\$8,141	\$92,099	\$1,411,460
Marketing	\$600	.\$0	\$54,845	\$3,222	\$1,114	\$100	\$240	\$60,121
Production								· · · · · · · · · · · · · · · · · · ·
Management	\$4,975	\$186,047	\$115,975	\$16,503	\$58,492	\$662	\$4,509	\$387,163
Natural								
Resource								
Management	\$75,005	\$10,759	\$453,695	\$16,885	\$119,183	\$683	\$25,696	\$701,906
Total	\$361,944	\$279,097	\$5,156,140	\$222,869	\$443,349	\$11,819	\$126,234	\$6,601,452

* Source: FarmBis database

• The FarmBis database provides a <u>profile</u> of training activities and participation as only full records with all required fields, including course review details, are transferred to the Australian Government from the States. The database is also not linked to the acquittal or payment process.

• These figures are for the second FarmBis programme which ran from 1 July 2001 until 31 December 2004.

House of Representatives Standing Committee on Aboriginal and Torres Strait Islander Affairs QoNs from Public Hearing (6 February 2006) Enclosure 2

To date the Department of Agriculture Fisheries and Forestry (DAFF) has concentrated its initial work on implementing the National Indigenous Forestry Strategy (NIFS) in Tasmania, Western Victoria, South-West Western Australia, Queensland and ACT. The Department is continuing to work with Commonwealth and State agencies and the forest industry on a complementary approach and has been working with primarily Indigenous groups to develop business opportunities generally in plantation and harvesting projects. The following list represents a sample of projects that have begun under the NIFS since its launch in July 2005.

1. Engagement of an Indigenous Employment Office under a negotiated agreement between the Australian Government and the National Association of Forest Industries (NAFI) to increase Indigenous employment within the member companies of NAFI and thereby, the forestry industry.

2. A joint National Memorandum of Understanding is currently being drafted between the Australian Government and peak forest industry bodies such as NAFI, Australian Forest Growers and the Australian Plantation Products and Paper Industry Council. The purpose of the Memorandum of Understanding is to provide a mechanism to develop a sustained commitment to Indigenous employment and economic development by the agencies involved, as well as providing a clear framework to engage relevant sectors of the forest industry and community more generally.

3. The Department has partnered with other Commonwealth and Tasmanian State agencies, local government and the Circular Head Aboriginal Corporation under a Shared Responsibility Agreement to fund a joint project in Smithton. The project involves Community Development Employment Project participants and schoolchildren from the local school and, in part, is aimed at local environmental revegetation to ensure survival of the natural habitat of the Tasmanian giant freshwater crayfish (*Astacopsis gouldi*).

4. The Department is now involved in a joint working group with the Woorabinda Aboriginal Community Council in Central Queensland that includes amongst its members Office of Indigenous Policy Coordination (OIPC), Anglo Coal and Department of Employment and Workplace Relations. The focus of the working group is to develop employment and business opportunities at Woorabinda in forest plantation, nursery, sawmilling and furniture making. The work of the group is underpinned by a Shared Responsibility Agreement between the Woorabinda Council, Anglo Coal and the Australian Government represented by the OIPC and the Rockhampton Indigenous Coordinating Centre.

5. OIPC and the Department are jointly funding a consultancy to examine the feasibility of establishing an Indigenous Forestry Training Centre at Palm Creek near Miriam Vale in Central Queensland. The Training Centre is part of a proposal from Gidarjil Land Development Corporation which has the potential to provide training for Indigenous people in the forest industry in plantation services to meet the needs of the industry in south east and central Queensland.

ough National Heritage T Organisation Name				Application Title	Application Description	1996/1997	1997/1998	1998/1999	1999/2000	2000/2001	2001/2002 Total
						1990/1997	1997/1990				59,880
	INT.	MOP						19,900	19,960	19,900	33,000
	1			Project Co-ordination							í -
orporation						[.			i		í
											í .
	ļ		1	ļ	community awareness (Aboriginal & non-Aboriginal) of potential roles in achieving)		1			1
	1				the objectives of the National Sea Turtle Recovery Plan.						ł
nangu Pitiantiatiara Inc	SA	BCC	Bushcare	AP Lands Community Banger Projects			144,900	165.250			310,150
nanga ngangagara me											ł
						1					1
		1				1					1
		1			owners, and to supervise on the job training for land management trainees						1
			Durbarry	Villate Community Forder and I		ļ ·					8.950
alata Community Inc.	SA	BUU	Busncare			1		8,950			0,000
				Health		1			•		
		1				1					ł
nangu Pitjantjatjara Inc	SA	RCC	Bushcare	AP Regional Revegetation Support	The aim of this project is to establish a nursery, horticultural training, extension and	1	1	39,780	47,900	23,949	111,629
	1	1	1	Centre	revegetation service at Umuwa on the AP Lands. This project is a partnership						1
	1	1		ł	between Ananou Pitiantiatiara, the Natural Heritage Trust, the Indigenous Land	}	1	ł		ł	1
	1						1	1	1		
nangu Pitiantistiara Land	SA.	RCC	Hushcato	API ande Indulkana Revogetation			+		10 100		10.10
	120	000					i i				
lanagement inc.				Project (Stage 1)						1	
	1	}	1			}	1	1		}	1
							1			1	
	1	1			supervision and training as this TAFE offers a 'Land Management' subject. Children	1				ľ	
	í	1		{	from Indulkana school will also participate in the planting of trees and possibly with	1	1	1	ĺ	1	[·
	1						1				1
	1))			1	1		1	1	1
		1		1						i i	
	1				propagated in the AF Land Management Nursery (except for direct seeding species).			1		1	
Den au Ditiantiationa Lond	100	200	Hushaasa	Totablishment of a Degianal Condhaple	the accient size to eat up a sea thank for the Assess (Billiout AB) / as do		f	ł	0.500	+	9.50
	SA	BUU	busicale					1	9,000	1	5,50
lanagement Inc.	1]		for the Anangu Piljantjatjara Lands		1)	1		1
		1						1			
		i			seedbank that the AP Lands can use to access local seed for revegetation purposes.		1				
	1	1	1	1	The seedbank will work in conjunction with an existing nursery at Umuwa and will be	1	1	1	1	{	1
								1			
		J	1]]	1	1	1	1]
			1							1	
	1				Traditional Owners will be used to locate have plants across the Ar Lands.						
nangu Pitiantiatiara Inc	SA	BCC	Hushcare	Walatina native vegetation protection	To protect and regenerate pativo vegetation in the Malatina/AP, and other culturally	ł	1	+	11 150	· [11,15
nangar njanjagara mo	10m	200	Dusiloure					1	11,100		
	1	J]	and regeneration project		ļ))		1	1
						1			1		
	1	1		{		1		1	1		1
		l					L			1	
nangu Piljantjatjara Inc	SA	BCC	Bushcare	AP Lands Community Ranger Projects	Collectively these projects are the AP Lands Community Ranger Program. Senior		T		120,600		120,60
	1	[(9) (NVI)	men or women are employed on a contract basis to plan, organise and effect various		· ·	1		1	
		1			traditional and contemporav land management works in consultation with traditional			1			
		1	1			1	1	1			1
	1			1	I and management there are not poor warring to hand management traineed	1		-	1		
alata Community Inc	SA	tacc	Bushcare	Managing biodiversity conservation of	The primary purpose of this project is to mapage threats posed to conservation	1	+	· †	1	80.00	5 80.0
	J., I					1	1	1	1	1 00,000	50,00
		1	1	- and a morgenous r receied Alea		1		1		1	1
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	1	I	1			1	1	1	1		
					completed in 2000/01 and the northern component in the following year.		1			1	
	1	1	(1	Management actions will include: public access controls; remedial works on dune	1	1	1	1	1	
						1					
					vegetation; closure, ripping and revegetation of tracks; protection of natural / cultural	1			1		1
]			vegetation; closure, ripping and revegetation of tracks; protection of natural / cultural sites of significance; protection of rempant vegetation; interpretive signage and		}	}			
			1		vegetation; closure, ripping and revegetation of tracks; protection of natural / cultural sites of significance; protection of remnant vegetation; interpretive signage and information dissemination for the public and Yalata Community; ranger patrols and						
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AP Lands Community Ranger Progens (9) (NVI) SA BCC Bushcare Valias Community Environmental Health The anic of the project is to understand services and services and to combe during on the job training for thard management wides and environmental Health The anic of this project is to and thard the coastal and environmental Health Free and to combe during for thard management wides and environmental Health The anic of this project is to and thard environmental Health Free and to combe during environmental Health Free and to combe during environmental Health Free and to combe during environmental Health Free and the project is to and the compasition environmental Health Free and the project is to and the project is and the project is and the project is and the project i	Introduction NTC MOP Coastal Monitor on Program Designment Accinguage sension Yongu (Alonging) reactional converts as a fundamental management of the coordination of a range of monitoring, research, planning and public avaraness and the coordination of a range of monitoring, research, planning and public avaraness and the coordination of a range of monitoring, research, planning and public avaraness and the coordination of a range of monitoring, research, planning and public avaraness and the coordination of a range of monitoring, research, planning and public avaraness and the coordination of the range of monitoring, research, planning and public avaraness and the coordination of the range of monitoring, research, planning and public avaraness and the recording of portunation can be planning and planning avaraness and the recording of portunation with range avaraness and the recording of portunation with range avaraness and the range of monitoring avaraness and the recording of portunation with range avaraness and the recording of portunation with range avaraness and there of the range of the	Nimuru Land Imargument Auroling and Opperation Nimuru Land Imargument Auroling and Policet Co-ordination and opperation Nimuru Land Imargument Auroling and Difference Co-ordination and Policet Co-ordination and and Difference Co-ordination and project Co-ordination and pro	Numue Land management Abrogenal proposition NT MOP Coastal Monitors of program Project Co-ordination a analysis of handbook assesses a childen project of motions, reases and project Co-ordination of analysis of handbook assesses a childen project of motions, reases and project coastal assesses a childen project of motions, reasonses, provide and project assesses a childen project of motions, reasonses, provide and project assesses a childen project of motions, reasonses, provide and project assesses a childen project as an entropy of potential releases (NINV) 19.960 19.960 19.960 margue Projects and project assesses and the contrained management works in compatibility of potential releases (NINV) AP Lands Community Rangement Projects (NINV) 162.260 162.260 162.260 attal community terms of the solution and project is to statistical assesses and the project is to statistical assesses (NINV) 162.260 162.260 162.260 attal community terms of the solution and project is to statistical assessments (Nonghild assesses) 162.260 162.260 162.260 margue Priject is is a potential assessment (Nonghild as a compatibility is non-solution with estimation and the contrainty of a specific is a patterning were and to contrainty of a specific is a patterning were and to contrainty with estimation and the contrainty of a specific is a patterning were and to contrainty of a specific is a patterning were and to contrainty of a specific is a patterning to the statistical assessment in the solution of the solution is the solution of the solutis assessment is and the solution of the solution the solution of	International management Narry Program INT MOP Coastal Montering Program Dimunu: Coastal Montering and programs The program programs for anxional management Autority and public searchess activities coastal company. 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omm ID	Organisation Name		Program Id	Program Name	Application Title	Application Description	1996/1997	1997/1998	1998/1999	1999/2000	2000/2001	2001/2002	
		SA	BCC	Bushcare	Combined AP Lands Revegetation	With the involvement of Community Development Employment Program participants			1	I	28,070		28,07
(Management Inc.	(1	(Projects (formerly AP Lands "Kanpi"	and other community members and using tube stock grown from locally collected			([
i				1	Revegetation Project Stage 1)	seed, the project will establish windbreak and shade planting in and around the							
		1	1	1		Kanpi, Watinuma, and Amata communities. The planting will also include a number							
						of bush tucker and other fruit trees which will help supply part of the community's				1			
ļ		1	ļ)		fresh fruit needs (for children in particular). Community based follow up planting will				1			
. 1				1		be encouraged and supported by the AP Land Management Unit but will not be							
			1			initiated or driven by it. Phase 2 and future planting must be community owned.							
{		1	(Another aspect of the project will be to restrict access by large herbivorous							
		1				herbivores to the sacred rockholes, soaks and valleys along the eastern face of the						•	
1		1				f fann Ranges.							
31151	Anangu Pitjantjatjara Land	SA	BCC	Bushcare	Continuation Of Traditional Land	This project aims to support Traditional Owners and other Anangu in continuing their						100.000	100,00
	Management Inc.	0.	000	Dashbare	Management Methods On The AP	traditional Land Management practices across the AP Lands. Patchburning is an						100,000	
[Management mo.		[Lands - Rockhole Cleaning And	important method of land management that has been used historically for hundreds		1					
		1	· ·		Patchburning	of years. The ecology of the AP Lands has come to depend on this fire regime which					1		
1			1		1 alondarning	results in a mosaic pattern of different age burns across the AP Lands. Patchburning	1	1			1		
]		1											
Į		Į	1	1	Į	is an extremely important method of wildfire mitigation, and protects communities))		
ĺ		1	·			and protects and enhancing habitat of nationally endangered species, such as the							
						Great Desert Skink (Egernia kintorei) and Black Flanked Rock Wallaby (Petrogale					1		
Í		1	(lateralis). All the patchburns will be mapped with the aim of producing a strategic		(l	í	1	1	
		ł				plan in the near future. Rockhole cleaning is likewise an extremely important method			1	1			
		1	1	1	1	of Traditional Land management. Rockholes are important sources of water for both		1	}	1		ł	
						Anangu and fauna. Rockholes are also often places with important Tjukurpa		1				1	
		1		1		(dreaming) as they mark routes that people took when they were walking the country.		1					
		1	l	I		Traditionally rockholes were cleaned out as people passed through, however since the		1	1	1	1	L	
	Framlingham Aboriginal	VIC	BCC	Bushcare	Protect Wetland Habitat - Deen Maar	Protect and enhance wetland habitat and associated fauna including the rare species				12,600			12,
	Trust		ł	1	1	now re-inhabiting the area - Magpie Geese, Orngne Bellied Parrot and Yarra Pygmy	1	{	ł		1	ł	
		1	1			Perch.							
25227	Framlingham Aboriginal	VIC	BCC	Bushcare	Habitat Restoration and Protection	The objective of this project is to establish locally indigenous native vegetation to	t	t	1	1	19,800		19
	Trust					provide habitat for various species including the endangered Orange Bellied Parrot	1	1					-
						and to provide a source of seed for the revegetation of other parts of Deen Maar. The							
		i i	1	1		project will also provide opportunities for Aborigines to learn ecologically sustainable		1	1	1	í		
		1				and management techniques.		1	1	1	1 ·		
35226	Framlingham Aboriginal	VIC	CCP	Coastcare	Habitat restoration and protection of	The objective of this project is: establish locally indigenous native vegetation, provide	ł	+	1	+	ł	20,500	20,
	Trust	1.0		Cousions	Deen Maar	habitat for various species including the endangered Orange Bellied Parrot, provide a		1	1			20,000	20,0
		Į.			Been maar	source of seed for the revegetation of other parts of Deen Maar, provide	1			1		1	
		Í	(1	1	opportunities for Aboriginal people to learn ecologically sustainable land	í	1	[{	1	[
1		1				inanagement techniques.							
12677	Ngaanyatjarra Land Council	WA	BCC	Bushcare	Warburton Community Vegetation for	A whole of community workshop to define where vehicles will/will not be allowed to	ł	ł	10,000	}	ł	1	- 10,0
	ngaanjagana zana oounon		500	Duanoure	Health Project	travel within the town area, and to determine high profile public areas for the	1	1	10,000				10,
J			1		inearth roject	establishment of stands of new vegetation. An attempt will be made to associate		1)	1	1		
				· ·		family groups & or school classes with specific sites for monitoring vegetation	i i						
1											1		
1		1	1	1	1	progress and dissuading vehicular transgressions and vandalism. Erection of vehicle	1	1	1	1	1	1	
		1			1	barriers, site preparation and planting in a defined number (4 to 6) of high profile		1	1		1		
ł		1	1	1	1	sites. Intends to use the bitumenising of streets as a catalyst for effecting change in	1 .	1	1	1		1	
1	•			1		community attitudes towards both vehicular usage and vegetation establishment in	1	1		1			
04040		1			-	nublic areas.	l	1	l	l	1	4	
24312	Ngaanyatjarra Land Council	AVV	BCC	Bushcare	Ngaanyatjarra Traditional Land	The Ngaanyatjarra lands comprise some 250,000km2 (3% of mainland Australia),	1	1	1	· ·	130,400	107,900	238
		1	1		Management Planning in Action	country far from and free of many modern developments and disturbance. Traditional	1	1			1		
		1	1	1	1	owners enjoy a continuous association with their country, but are now confronting	1	ł	1	1	1	1	
1						management issues new to their experience and the area. The community is strongly	·	1	1	1	1		
1]	1	1	-]	dependant on the areas natural resources to support the locally very significant	1	1	1]	1	l I	
[l			1	subsistence economy, and increasingly looking to the land to support economic		1	1	1		1	
ļ			1	1		development. Communities need access to external agencies for expertise and	1	1	1	1	1	1	
1		1	1	1	1	capacity building. In return, they can offer unprecedented access to country and	1	1			1	1	
		1		1		Traditional Ecological Knowledge. Employment of an appropriate facilitator based on		1	1	1		1	
ļ)	1	1	1	the Lands will focus local action, enable development of bottom-up management]	1	1	1	1	1	
1		1			1	planning, and complement and extend existing NHT and other land management	1			1			
				1		projects.	1	1		1			
al		,	,	1	1	lb. of one of	1	1 144 000	1 040 040	1 221 040	302,179	228,400	4 4 5
I		1	1	1	l I		1	144,900	243,940	231,810	302,17	220,400	1,15
		<u> </u>	·			- <u> </u>	ł	·	·	1	-	1	
		Th	ie aveni roos	oonse has the following co	nditione.			· [·		-		
			na query resp	couse liss the following co	nations;	ľ	-l	·			-		1
1				and from the bill Part -		·····	1	· I	1		1		1
				are from the NHT1 program		<u> </u>	l						1
		Ċ	ommercial in	Confidence projects are NO , only approved projects and	「shown.	· · · · · · · · · · · · · · · · · · ·			·				

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m ID	Organisation Name State Program Id Program Name Application Title Projects which have been Terminated, Withdrawn or Denied after being approved are NOT included. Only projects approved from 1996/1997 onwards are included. Projects with one of the listed Organisations in the "Org IDs" sheet.	Application Description	1996/1997	1997/1998	1998/1999	1999/2000	2000/2001	2001/2002	Total
_	This data has been edited to remove projects which do not fit the search criteria.			· • •					
	 Projects not related to IPAs - this includes projects that relate only to IPA development projects (as opposed to the declared IPAs) Projects that started before the IPa was declared. 		 						
	 These results do not include any IPA project funding (as this was not what was sought) No data from regional NRM processes. 		! 						

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naing u omm ID	rough National Heritage T Organisation Name				Application Title	######################################			2004/2005			Total
	Nari Nari Tribal Council	INSW	Program Id		Application Title Toogimbie Wetland Rehabilitation - Stage 1	Application Description		2003/2004	2004/2005	2005/2006	2006/2007	10tai 142
45303	Nan Nan Tribar Council	11/2 14	EBC .	Enviroiunu - Bushcare		This project will provide a comprehensive water regulation system to allow a simulated natural passage of water through the wetland area on Toogimbie Station. This will improve habitat and restore fauna, allowing the periodic inundation of 1000ha of wetland area, continuing the work of Nari Nari Tribal Council (NNTC).		14,273				142
39946	Nari Nari Tribal Council	NSW	EDL	Drought Envirofund - Landcare	NNTC Water Delivery Project	This project will allow the delivery of water to sensitive areas such as wetland and native species plantations, to allow for the rehabilitation of the land.	26,819					26,8
38656	Nari Nari Tribal Council	NSW	ERV	Envirofund - Rivercare	Toogimble River Bank Stabilisation	The aim of this project is to stabilise a portion of the bank (200m) of the Murrumbidgee River, on Toomgimble Station. This will be done by rebuilding the eroded areas of the bank, using retaining walls and soil. Noxious weeds will be eliminated from the area, prior to the revegetation of the bank, using native species.	23,364					23,:
47867	Nari Nari Tribal Council	NSW	ERV		Toogimbie Riverbank Stabilisation - Stage Two	This project will continue the stabilisation of an eroded section of the Murrumbidgee River along property 'Toogimble' which is owned by NNTC, and managed to World Union Conservation Standards. Envirofund in 2002 allowed for initial stabilisation works to be completed, however the scope of the original project was underestimated, and to avoid causing more harm than good, the project was sectioned into 4 stages.			26,818			268
	Dhimurru Land Management Aboriginal Corporation	NT	RBC	NHT Extension Regional - Bushcare	Crazy Ant management and eradication in north north eastern Arnhem Land	The Northeast Arnhem Land Crazy Ant Management Group (NEALCAMG) will implement a crazy ant eradication program across north eastern Arnhem Land, before this pest spreads across northern Australia. The project acts upon recommendations of a scoping study completed in 2002, which concluded that eradication of this ant was feasible. The NEALCAMG comprises of local Yoingu and scientific personnel with academic and practical skills in extensive ant control programs. Within the first year, a survey will be completed that detects remaining incursions of orazy ants, and all infestations will be treated with a highly specific poison under a Permit all ready approved by the Australian Pesticides & Veterinary Medicines Authority (APVMA). It is anticipated that eradication levels of up to 90% can be achieved in the initial treatment. Concurrent with the monitoring of eradication success, non-target impacts will be quantified in accordance with regulations of the APVMA. In the subsequent year, the monitoring of eradication success will continue, and re-treatment of satellite infestations will be conducted where required until all incursions are eradica		200,000				200
49580	Dhimurru Land Management Aboriginal Corporation	NT	RBC	NHT Extension Regional - Bushcare	Crazy Ant Management & Eradication	Implement a Crazy Ant eradication program across north-eastern Arnhem Lnad.			171,100	464,75	401,650	103
	Anangu Pitjantjatjara Land Management	SA	EBC		Anangu Pitjantjatjara Yankunytjatjara Land Management Feral Herbivore Control	It is proposed that large feral herbivore control on the Anangu Pitjantjatjara lands will be done using a combination mustering, trap yards and possibly some shooting, under the supervision of and possibly by appropriate traditional owners. The mustering team will also be trained in the control of other important feral animals including cats and foxes. The team will help carry out fox baiting and cat shooting strategically. In particular around important threatened species sites including Nganamara (Mallee fowi) and Waru (Black Flanked Rock Wallaby) sites.	27,68	2				27
38410	Anangu Pitjantjaljara Land Management	SA	EBC	Envirolund - Bushcare	Anangu Pitjantjatjara Yankunytjatjara Land Management Useful Plant Propagation, Arboretum and Teaching	To establish a propagation and arboretum facility at the Umuwa as an adjunct to the Land Management nursery and office. the functions of this resource will be to provide a means of propagating and cultivating plants that have a potential economic value and are diminishing in numbers in the wild. Further this resource will provide means to involve senior Anagu in teaching about harvest and preparation and to train. Anangu in propagation production and cultivation of economic plants.		2				- 2

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Comm ID	Organisation Name		Program Id	Program Name	Application Title	Application Description		2003/2004	2004/2005	2005/2006	2006/2007	Total
	Anangu Pitjantjatjara Land Management	SA	EBC	Envirofund - Bushcare	Anangu Pitjantjatjara MUNTA ATUNMANKUNTJAKU (Caring for country)	The project will work with traditional owners to clean, repair and fence 10 rockholes in the Amata, Tjuma, Murputja, Pipalyatjara and Kalka homeland areas. Participants will collaborate in the field to share ecological knowledge	27,682			1		27,682
						between traditional owners and land management staff. Local native species will be replanted near rockholes degraded by cattle, donkey and camels.						
38609	Anangu Pitjantjatjara Land	SA	EBC	Envirofund - Bushcare	Anangu Pitjantjatjara Fire Management Plan	This project will bring senior traditional owners together with younger people	27.682					27,682
	Management		1		Field Consultation: Makari and Piil	and ecologists and Anangu Pitjantjatjara Land Management support officers		ļ			1	
			1			to facilitate the intergenerational transfer of knowledge concerning	·	1			1	
			1			patchburning and to develop an appropriate fire management strategy for	1	1		1		
	Anangu Pitjantjatjara Land			Friday Contract		the Anangu Pitjantjatjara Lands.						12,72
38614	Management	SA	EBC		Project Management Skills Training in Anangu Pitjantjatjara Land Management	This project will facilitate training of Anangu in the area of project	12,727					12,12
	Management				Anango Figangagara Lano Management	management, including budget management, developing funding applications and reporting. This will be achieved by training in the office with				ļ		
						the support staff and the Anangu trained given sole responsibility (under						
		1	1			supervision) for an entire biodiversity/conservation/sustainable resource					1	
						management project from start to finish over the duration of this project.						
1				[The training will be undertaken by Land Management staff working on	1		1	1	(
.			·			various projects, such as Indigenous Protected Areas, Continuation of]]	1	1	
1						Traditional Land Management practices, mostly funded by NHT. Trainees					1	
			ł	1		will be employed part time on the Indigenous Protected Areas Program, and		1		}		
]			· · · · · · · · · · · · · · · · · · ·	this will make it a full time position. This is NHT funded and thus will not be used as in kind contribution.						
38620	Anangu Pitjantjatjara Land	SA	EBC	Envirofund - Bushcare	Installation and Support of the Protected	The project will adapt the Protected Area Management System developed	27.682	,†	t		1	27,68
	Management		<u> </u>		Area Management System on the Anangu	by National Parks and Wildlife South Australia to meet the specific needs of		-j	ļ	ļ		
	•				Pitjantjatjara Lands	Anangu Pitjantjatjara Land Management (including Pitjantjatjara						
			ł			translations). It will set up a Protected Area Management System work		1	1		1	
						station in the regional office, and train 2 to 6 staff in the use of the system						
			EBC			and provide ongoing help desk support.			ł	4	- <u> </u>	
	Anangu Pitjantjatjara Land Management	SA	FRC	Envirorund - Bushcare	AP Lands Fire Management Strategy	This project has been conceived as a key element in the long term strategic	27,682	2				27,68
	Management	[management of the Anangu Pitjantjatjara Lands. The project will utilise traditional ecological knowledge, current 'scientific' knowledge,	-	1				
		}]			anthropological expertise and land systems data to develop a coherent and						
						strategic plan for fire management. The Plan will take into account the						
		1		1		needs and aspirations of indigenous land owners, protect key ecological		1				
1						resources, identify the types of burning required for habitat promotion, the						
			1	[legal requirements of the bushfire council, and the need to define a 'best		1	1	·		•
						practice' approach which can form the basis of current actions and future						
				, i		training in fire management.						
38631	Anangu Pitjantjatjara Land	SA	EBC	Envirofund - Bushcare	Anangu Pitjantjatjara Fire Management Plan	This project will bring senior traditional owners together with younger people	27.670		ł	· /	·	27,67
	Management				Field Consultation: Kalka, Pipalyatjara,	and ecologists and Anangu Pitjantjatjara Land Management support officers		~				_ . ., u
		1	Î		Murputja, Amata, Nyapari, Tjurma	to facilitate the intergenerational transfer of knowledge concerning patch	Ĩ	1				
			ļ			burning and to develop an appropriate fire management strategy for the			1.0		1	
				·	· · · · · · · · · · · · · · · · · · ·	Anangu Pitjantjatjara Lands.	·					-
45747	Yalata Community Inc.	SA	EBC	Envirofund - Bushcare	Greenhouse and Nursery Development	This project will provide infrastructure and irrigation for a greenhouse and		23,91	В		1	239
						hardening off areas totalling 400m2. The nursery will produce an initial 6000						
		1	1		•	seedlings for dust control, effluent woodlot, revegetation and beautification.			1		1	
51397	Nepabunna Community	SA	EBC	Envirofund - Bushcare	Habitat Enhancement of Nantawarrina IPA	This project will provide the basis for the expansion of the revegetation of	· 	+	45,45	5		- 454
	Incorporated				Water Points	Nantawarrina by developing three revegetated sites. Once established			-0,40	Ĭ		
1	•		1			seeds from these areas can be harvested for further plantings and will aid i	n	1		1		
				1	·	the restoration of the Nantawarrina ecosystem.						
38503	Yalata Community Inc	SA	ECC	Envirofund -	Management of Yalata Indigenous Protected		27,12	7	1		-1	27,1
1			1	Coastcare	Area for the Conservation of Biodiversity	Yalata's beaches and coastline by fencing, development of steps and		1.	1.			
			1		1	platforms in addition to some works to develop ramps for vehicles, to stop	1	1				
		L	l	1		the risks of blowouts and loss of vegetation.	1	1		1	1	

Comm ID	Organisation Name		Program Id	Program Name	Application Title	Application Description	2002/2003	2003/2004	2004/2005	2005/2006	2006/2007	Total
	Nepabunna Community Incorporated	SA		Drought Envirofund - Bushcare	Increase Dam Capacity and Establishment of a Pilot Bush-Tucker Orchard	This project will increase dam capacity and catchment of runoff from hills. The project will also support a revegetation and bush-tucker orchard. The watering points are to be relocated with the erection of a 4km fence	17,334					17,334
40782	Anangu Pitjantjatjara Inc	SA		Drought Envirofund - Bushcare	Feral Carnel Control Program	houndary. This project will reduce damage caused by feral camels in ecologically sensitive mulga woodlands, grasslands and sand dune ecosystems by mustering and removing the camels using truck transport.	19,728	 				19,728
	Ngaanyatjarra Council Aboriginal Corporation	WA	ERV		Protecting 12 Significant Gibson Desert Rockholes from Degradation	This project will exclude carnels from 12 culturally significant rockholes in the Gibson Desert near Patjarr and Wanam communities. Training will be provided to CDEP workers from both communities to construct and install 12 'Patjarr Spider' rockhole guards that prevent carnels accessing and fouling the water and from becoming trapped in the rockhole. The project will develop and publish a brochure for rockhole site management and to raise awareness of carnel impacts. The rockholes will be monitored regularly to assess the effectiveness of the activity.			17,191			17191
Total		1	1	1			320,861	238191	260564	464750	401650	1,686 <u>,</u> 01
	·						1			ļ	+	
	·	 T1	his query resp	oonse has the followin	g conditions:							F
				are from the NHT2 prog Confidence projects are								[
		nless oth	nerwise stated	, only approved projects		· · · · · · · · · · · · · · · · · · ·	ţ	ļ	{	{	· [·	ļ
		Only p	rojects approv	ed from 2002/2003 onw listed Organisations in	ards are included.		+]		
÷	This data	has be	en edited to r	emove projects which	to not fit the search criteria.		+			<u> </u>		<u> </u>
	* Projects not related to	IPAs - th	is includes pro		PA development projects (as opposed to the				<u> </u>			
	* These re			declared IPAs) started before the Ida w v IPA project funding (as	as declared. this was not what was sought)					-		1
	1163616	0010 00		from regional NORM pro				1				1
1								1	1			1

	nrough National Landca Organisation Name			D	Application Title	Application Description	1996/1997	400380000	4000000	****	2000/2001	2001/2002 7	Total
	Anangu Pitjantjatjara Inc		NLP	National		Application Description AP Land Management proposes to conduct a series of regionalised workshops which bring together the land managers of the past with the current land managers in order to facilitate the transfer, reinvigoration and application of traditional skills and knowledge of traditional 'ire management.	1990/1997	13,225	13,225	13.250	2000/2001		39,700
11151	Anangu Piljanljaljara Inc	SA	NLP		Anangu Pitjantjatjara Land Management (NLP)	This application is for nine separate, yet closely related projects and includes two supervisory part time positions and two full time support positions. Collectively these projects are the AP Lands Community Ranger Program. Senior men or women are employed on a contract basis to plan, organise and effect various traditional and contemporary land management works in consultation with traditional owners, and to supervise on the job training for land management trainees.		204,900	165,250	120,600		4	90,750
28695	Yalata Community Inc.	SA	NLP	National Landcare Program	Managing Biodiversity Conservation of Yalata Indigenous Protected Area	The primary purpose of this project is to manage threats posed to conservation values of the Yalata Indigenous Protected Area. For the purposes of this project, the Yalata IPA has been divided into 2 sections (separated by the Eyre Highway). It is envisaged that the project will occur over two phases, the southern section to be completed in 00/01 and the northern component in the following year. Management actions will include; public access controls; remedial works on dune vegetation; closure, ripping and revegetation of tracks; protection of natural / cultural sites of significance; protection of remnant vegetation; interpretive signage and information dissemination for the public and Yalata Community; ranger patrols and training for Yalata Community.					50,000		50,000
	Ngaanyatjarra Land	WA	NLP	National Landcare Program	Ngaanyatjarra Regional Groundwater Resource Management Database	The Ngaanyatjarra lands comprise some 250 000km2 (3% of mainland Australia), country far from and free of many modern developments and disturbance. The 1,600 Traditional Owners enjoy a continuous association with their country, but sustainable development of their 11 communities is dependent on continued access to an adequate, safe water supply. Through a commissioned study, Ngaanyatjarra Council has identified the urgent need for an assessment of the areas water resources, and a staged model has been developed to achieve this. This project will collate all existing bore and monitoring data into a specialised regional water database to enable hydrogeological analysis: the required starting point for a full assessment of the Ngaanyatijarra Lands water resource. This will be progressed subsequent to this project through a partnership agreement with state and federal agencies.					44,600		44,600
Fotal								218,125	178,475	133,850	94,600		625,050
			nly projects wt	nich are from the N	iollowing conditions: LP program are included. Jects are NOT shown.								· ·
	Projects which I	nave b On	een Terminate ly projects app	ed, Withdrawn or D roved from 1995/1	projects and funds are shown. enled after being approved are NOT incl 997 onwards are included. ations in the "Org IDs" sheet.	ded.							
					which do not fit the search criteria.		1		<u> </u>				
			* Projects t do not include	declared IP/ hat started before	the Ida was declared. Iding (as this was not what was sought)								
		ſ	1	1	j <u>en in serie de la company de la</u>		<u>+</u>		1	<u> </u>	1	t	

Search term Organisation Anangu Pitjantjatjara Land Management Anangu Pitjantjatjara Anindilyakwa Land Council Anindilvakwa Banbai Banbai Business Enterprises Inc Bawinanga Aboriginal Corporation Bawinanga Central Land Council Central Land Council Chuulangun Chuulangun Aboriginal Corporation Dhimurru Land Management Aboriginal Corpo: Dhimurru Framlingham Aboriginal Trust Framlingham Island Coordinating Council Island Coordinating Council Kimberley Kimberley Land Council Kuku Djungan Aboriginal Corporation Kuku Djungan Laynhapuy Homeland Association Laynhapuy Lisanote Pty. Ltd Lisanote Nambucca Heads Local Aboriginal Land Counc Nambucca Nari Nari Tribal council Nari Nepabunna Community Incorporated Nepabunna Ngaanyatjarra Council Aboriginal Corporation Ngaanyatjarra Ngarang-Wal Gold Coast Aboriginal Associatic Ngarang-Wal Pindiddy Aboriginal Corporation Pindiddy Tamaninan Aboriginal Land Council Tamaninan Aboriginal Tasmanian Aboriginal Centre Tamaninan Aboriginal Tjirilya Aboriginal Corporation Tjirilya Winda-Mara Aboriginal Organisation Winda-Mara Yadlhiauda Aboriginal Corporation Yadlhiauda Yalata Community Inc Yalata

Organisation Name	Org Id
Anangu Pitjantjatjara Inc	6063
Anangu Pitjantjatjara Land Management	26464
Anangu Pitjantjatjara Land Management Inc.	19727
Anangu Pitjantjatjara Yankunytjatjara Land Management	30929
Anindilyakwa Land Council	8132
Anindilyakwa Land Council	32572
Banbai Business Enterprises Inc	20817
Bawinanga Aboriginal Corporation	24869
Bawinanga Aboriginal Corporation	17155
Bawinanga Aboriginal Corporation	26100
Bawinanga Aboriginal Corporation	28781
Bawinanga Aboriginal Organisation	14193
Bellinger and Nambucca Catchment Management Committees	20134
Central Land Council	249
Central Land Council	11270
Central Land Council	20454
Chuulangun Aboriginal Corporation	27902
Chuulangun Aboriginal Corporation	32415
Chuulangun Aboriginal Corporation	35647
Dhimurru Land Management Aboriginal Corporation	6259
Framlingham Aboriginal Land Trust	15047
Framlingham Aboriginal Lands Trust	21100
Framlingham Aboriginal Trust	7440
Kimberley Land Council	14158
Kimberley Land Council	29509
Kimberley Land Council Aboriginal Corporation	11577
Kimberley Land Council Aboriginal Corporation	13816
Kimberley Land Council Aboriginal Corporation	28260
Kuku Djungan Aboriginal Corporation	24488
Laynhapuy Homelands Association Inc	23053
Lisanote Pty Ltd	23063
Lisanote Pty Ltd	32326
Nambucca Heads Landcare Group Inc.	21440
Nambucca Heads Local Aboriginal Land Council	23430
Nari Nari Tribal Council	26484
Nepabunna Aboriginal Community	20106
Nepabunna Community Incorporated	26730
Nepabunna Community Incorporated	26731
Ngaanyatjarra Council Aboriginal Corporation	29324
Ngaanyatjarra Council Inc	11080
Ngaanyatjarra Land Council	14262
Pindiddy Aboriginal Corporation	26732
The Bawinanga Aboriginal Corporation	26153
The Trustee for Framlingham Aboriginal Trust	29301
The Trustee for Framlingham Aboriginal Trust	32638
Tjirilya Aboriginal Corporation	20998
Yadlhiauda Aboriginal Corporation	17498
Yalata Community Inc	9214
Yalata Community Inc.	10341
Yalata Community Incorporated	28505

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Comm ID	Organisation Name		Program Id	Program Name	Application Title	Application Description	1996/1997	1997/1998	1998/1999	1999/2000	2000/2001	2001/2002	
1	Dhimurru Land Management Aboriginal Corporation	NT	MOP	Coastal Monitoring Program	Dhimurru Coastal Monitoring and Project Co-ordination	The project proposes to engage a senior Yongu (Aboriginal) traditional owner, as a consultant, to assist in the co-ordination of a range of monitoring, research, planning and public awareness activities relating to enhanced management of the coastal environment in NE Arnhem Land. Particular emphasis will be placed upon community awareness (Aboriginal & non-Aboriginal) of potential roles in achieving			19,960	19,960	19,960		59,880
9262	Anangu Pitjantjatjara Inc	SA	BCC	Bushcare	AP Lands Community Ranger Projects (9) (NVI)	the objectives of the National Sea Turtle Recovery Plan. Collectively these projects are the AP Lands Community Ranger Program. Senior men or women are employed on a contract basis to plan, organise and effect various traditional and contemporay land management works in consultation with traditional		144,900	165,250				310,150
						owners, and to supervise on the job training for land management trainees							_
13831	Yalata Community Inc.	SA	BCC	Bushcare	Yalata Community Environmental Health	The aim of the project is to undertake a revegetation program to restore a degraded area and to combat dust problems in the community which cause health problems such as respiratory, eve and ear disorders.			8,950				8,950
14078	Anangu Pitjantjatjara Inc	SA	BCC	Bushcare	AP Regional Revegetation Support Centre	The aim of this project is to establish a nursery, horticultural training, extension and revegetation service at Urnuwa on the AP Lands. This project is a partnership between Anangu Pitjanijatjara, the Natural Heritage Trust, the Indigenous Land Corporation and Greening Australia.			39,780	47,900	. 23,949		111,629
	Anangu Pitjantjatjara Land Management Inc.	SA	BCC	Bushcare	AP Lands Indulkana Revegetation Project (Stage 1)	Revegetation around the community of Indulkana on the Anangu Pitjantjatjara (AP) Lands: AP Land Management will assist the Indulkana community with the design of a windbreak, using local native species, and also by providing training and supervision to the community CDEP workers. Indulkana TAFE will also assist with supervision and training as this TAFE offers a 'Land Management' subject. Children from Indulkana school will also participate in the planting of trees and possibly with other aspects such as seed collection. Seed will be collected locally (by AP Land Management staft, Indulkana TAFE students and community CDEP workers) and propagated in the AP Land Management Nursery (except for direct seeding species)				10,100			- 10,10
	Anangu Piljanljaljara Land Management Inc.	SA	BCC	Bushcare	Establishment of a Regional Seedbank for the Anangu Pitjantjatjara Lands	The project aims to set up a seedbank for the Anangu Pitjantjatjara(AP) Lands region. The area covers one tenth of South Australia and includes the Central Ranges and Great Victoria Desert Biogeographic regions. There is currently no seedbank that the AP Lands can use to access focal seed for revegleation purposes The seedbank will work in conjunction with an existing nursery at Umuwa and will be run by the nursery manager. Seed will be collected by the AP Land Management team and by AP Community Development Employment Program (CDEP) workers. Traditional Owners will be used to locate rare plants across the AP Lands.				9,500			9,50
21134	Anangu Piljantjatjara Inc	SA	BCC	Bushcare	Walatina native vegetation protection and regeneration project	-To protect and regenerate native vegetation in the Walatina/AP, and other culturally and environmentally significant places around the community To improve biodiversity through encouraging appropriate flora and fauna back to the areas To promote environmental awareness and develop skills for long term land management activities by the community. These outcomes will be achieved by fencing, clearing out of rockholes, feral animal control and weed eradication.	1	-		11,150			11,18
22482	Anangu Piljantjatjara Inc	SA	BCC	Bushcare	AP Lands Community Ranger Projects (9) (NVI)	Collectively these projects are the AP Lands Community Ranger Program. Senior men or women are employed on a contract basis to plan, organise and effect variou traditional and contemporay land management works in consultation with traditional owners, and to supervise on the job training for land management trainees	s			120,600			120,6
25512	Yalata Community Inc.	SA	BCC	Bushcare	Managing biodiversity conservation of Yalata indigenous Protected Area	The primary purpose of this project is to manage threats posed to conservation values of the Yalata Indigenous Protected Area. For the purposes of this project, the Yalata IPA has been divided into 2 sections (separated by the Eyre Highway). It is envisaged that the project will occur over two phases, the southern section to be completed in 2000/01 and the northern component in the following year. Management actions will include: public access controls; remedial works on dune vegetation; closure, ripping and revegetation of tracks; protection of natural / cultura sites of significance; protection of remnant vegetation; interpretive signage and information dissemination for the public and Yalata Community; ranger patrols and training for the Yalata Community.					80,000	D	

Comm ID	Organisation Name		Program Id		Application Title	Application Description	1996/1997	1997/1998	1998/1999	1999/2000		2001/2002	Total
		SA	BCC	Bushcare	Combined AP Lands Revegetation	With the involvement of Community Development Employment Program participants				1	28,070		28,070
	Management Inc.	Į		1	Projects (formerly AP Lands "Kanpi"	and other community members and using tube stock grown from locally collected							
1			1		Revegetation Project Stage 1)	seed, the project will establish windbreak and shade planting in and around the							
1		1	1	1		Kanpi, Watinuma, and Amata communities. The planting will also include a number				1	1		
			1			of bush tucker and other fruit trees which will help supply part of the community's					1		
1						fresh fruit needs (for children in particular). Community based follow up planting will							
1			1	1		be encouraged and supported by the AP Land Management Unit but will not be					1		
1					· ·	initiated or driven by it. Phase 2 and future planting must be community owned.							
			1	· ·		Another aspect of the project will be to restrict access by large herbivorous		l			1		
ł		1	1			herbivores to the sacred rockholes, soaks and valleys along the eastern face of the							
1		1	1	1		Mann Ranges.						i	
11110	Anangu Pitjantjatjara Land	ISA .	BCC	Bushcare	Continuation Of Traditional Land	This project aims to support Traditional Owners and other Anangu in continuing their						100,000	100,000
	Management Inc.	Jon	pee	Dusicale	Management Methods On The AP	traditional Land Management practices across the AP Lands. Patchburning is an		}	1				
1	wanagement nc.												
					Lands - Rockhole Cleaning And	important method of land management that has been used historically for hundreds		1					
ł		1	1	1	Patchburning	of years. The ecology of the AP Lands has come to depend on this fire regime which		•	ļ				
1		1				results in a mosaic pattern of different age burns across the AP Lands. Patchburning			1				
			1			is an extremely important method of wildfire mitigation, and protects communities							
			1	1		and protects and enhancing habitat of nationally endangered species, such as the	}	1	})	1]	
1						Great Desert Skink (Egernia kintorei) and Black Flanked Rock Wallaby (Petrogale							
			1	1		lateralis). All the patchburns will be mapped with the aim of producing a strategic	1						
•			}	ļ		plan in the near future. Rockhole cleaning is likewise an extremely important method	ļ	1	1 .			}	
			1			of Traditional Land management. Rockholes are important sources of water for both						1	
									1		l .	1	
1		1	1	1	1	Anangu and fauna. Rockholes are also often places with important Tjukurpa	ļ	1]]		1	
						(dreaming) as they mark routes that people took when they were walking the country					•		
				l		Traditionally rockholes were cleaned out as people passed through, however since the		Ļ					40.00
	Framlingham Aboriginal	VIC	BCC	Bushcare	Protect Wetland Habitat - Deen Maar	Protect and enhance wetland habitat and associated fauna including the rare species		1		12,600		1 .	12,60
1	Trust			1		now re-inhabiting the area - Magpie Geese, Orngne Bellied Parrot and Yarra Pygmy		1		1			
						Perch.						1	
25227	Framlingham Aboriginal	VIC	BCC	Bushcare	Habitat Restoration and Protection	The objective of this project is to establish locally indigenous native vegetation to	1	1		I	19,800	1	19,80
	Trust	1		{		provide habitat for various species including the endangered Orange Bellied Parrot	1	1	1	1	1	1	
						and to provide a source of seed for the revegetation of other parts of Deen Maar. The				1		1	
l l						project will also provide opportunities for Aborigines to learn ecologically sustainable		1			1		
1		1	1		ł.	Ind management techniques.	1	1	1	1	1	1	
25220	Fremlinghese Aborigingt	VIC	CCP	0			+	+	ł	1	+	20,500	20,50
	Framlingham Aboriginal	NC	CCP	Coastcare	Habitat restoration and protection of	The objective of this project is: establish locally indigenous native vegetation, provide		1	1			20,500	20,00
	Trust	1	1	1	Deen Maar	habitat for various species including the endangered Orange Bellied Parrot, provide a	2	1	1	1	1	1	
i						source of seed for the revegetation of other parts of Deen Maar, provide		1					
1						opportunities for Aboriginal people to learn ecologically sustainable land							
		1	1			management techniques.	1	1	1	1	L	ļ	-
12677	Ngaanyatjarra Land Council	WA	BCC	Bushcare	Warburton Community Vegetation for	A whole of community workshop to define where vehicles will/will not be allowed to			10,000	1			10,00
·					Health Project	travel within the town area, and to determine high profile public areas for the		1	1	1			
1		1	1	1		establishment of stands of new vegetation. An attempt will be made to associate	ł	1	1	1		1	
						family groups & or school classes with specific sites for monitoring vegetation			1	1			
						progress and dissuading vehicular transgressions and vandalism. Erection of vehicle	.1						
			1	1		barriers, site preparation and planting in a defined number (4 to 6) of high profile	·)	1	1	}	1		
		1		·			1 1						
1						sites. Intends to use the bitumenising of streets as a catalyst for effecting change in	1			1			
1						community attitudes towards both vehicular usage and vegetation establishment in)				1		
		1		+		public areas.	÷			· +	1	+	
24312	Ngaanyatjarra Land Council	AVV	BCC	Bushcare	Ngaanyatjarra Traditional Land	The Ngaanyatjarra lands comprise some 250,000km2 (3% of mainland Australia),	1		1		130,400	107,900	238,3
1		1	1		Management Planning in Action	country far from and free of many modern developments and disturbance. Traditional	d);	1	1.	1	1	}	
		1	1 · ·			owners enjoy a continuous association with their country, but are now confronting	1	1.	1	1	1	1	
		1	ł			management issues new to their experience and the area. The community is strong	/	1	ł				
1		1	1			dependant on the areas natural resources to support the locally very significant	1	1	1	1	1		
· · · [1	[subsistence economy, and increasingly looking to the land to support economic	1	1	1	1		1	
		1	1			development. Communities need access to external agencies for expertise and	1		1			· ·	
			1				1	1					
1		í	ſ	1		capacity building. In return, they can offer unprecedented access to country and	1	1	1	1	1	1	
		1	1			Traditional Ecological Knowledge. Employment of an appropriate facilitator based on	יו	1	1.	1			
		1	1		· · ·	the Lands will focus local action, enable development of bottom-up management		1	1	1	1		
		1	1	1	1	planning, and complement and extend existing NHT and other land management	1	1	1	1	1	1	
1		1	ł	1	ł	projects.		1	1	1	l I	1	
otal							-	144,90) 243,94	231,810	302,17	9 228,400	1,151,2
		1	L	L		_	1	1	1	1	1	1	1
							1	-1	1	1	-1		
		Т	nis query resi	oonse has the following c	onditions:		1		- 1	· {	- +	+	1
			4, 100						- 1	· · ·	- +		
		Only	voiacte which	are from the NHT1 program		Ľ					· +		
				Confidence projects are NC			1	-		-	-		+
				, only approved projects and		······	1		- I		· /		

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Comm ID	Organisation Name State Program Id Program Name Application Title	Application Description	1996/1997	1997/1998	1998/1999	1999/2000	2000/2001	2001/2002	Total
<u> </u>	Projects which have been Terminated, Withdrawn or Denied after being approved are NOT included.	·				ļ			
	Only projects approved from 1996/1997 onwards are included. Projects with one of the listed Organisations in the "Org IDs" sheet.	·			} -	}	}		
							· · · ·		
	This data has been edited to remove projects which do not fit the search criteria.								
			ļ				ł ·		
	 Projects not related to IPAs - this includes projects that relate only to IPA development projects (as opposed to the declared IPAs) 	k			h		f ·		
	 Projects that started before the IPa was declared. 					t	· · · · · · · · · · · · · · · · · · ·		
	* These results do not include any IPA project funding (as this was not what was sought)								
	 * No data from regional NRM processes. 	·		ļ					
}		£	<u>}</u> — — —				<u>↓</u>		
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Comm ID	Organisation Name		Program Id	Program Name	Application Title	Application Description	2002/2003	2003/2004	2004/2005	2005/2006	2006/2007	Total
	Nari Nari Tribal Council	NSW			Toogimbie Wetland Rehabilitation - Stage 1	This project will provide a comprehensive water regulation system to allow a simulated natural passage of water through the wetland area on Toogimbie Station. This will improve habitat and restore fauna, allowing the periodic inundation of 1000ha of wetland area, continuing the work of Nari Nari Tribal Council (NNTC).		14,273				14273
39946	Nari Nari Tribal Council	NSW	EDL	Drought Envirofund - Landcare	NNTC Water Delivery Project	This project will allow the delivery of water to sensitive areas such as wetland and native species plantations, to allow for the rehabilitation of the land.	26,819					26,81
38656	Nari Nari Tribal Council	NSW	ERV	Envirofund - Rivercare	Toogimble River Bank Stabilisation	The aim of this project is to stabilise a portion of the bank (200m) of the Murrumbidgee River, on Toomgimbie Station. This will be done by rebuilding the eroded areas of the bank, using retaining walls and soil. Noxious weeds will be eliminated from the area, prior to the revegetation of the bank, using native species.	23,364					23,36
47867	Nari Nari Tribal Council	NSW	ERV	Envirolund - Rivercare	Toogimbie Riverbank Stabilisation - Stage Two	This project will continue the stabilisation of an eroded section of the Murrumbidgee River along property Toogimble' which is owned by NNTC, and managed to World Union Conservation Standards. Envirofund in 2002 allowed for initial stabilisation works to be completed, however the scope of the original project was underestimated, and to avoid causing more harm than good, the project was sectioned into 4 stages.			26,818			2681
	Dhimurru Land Management Aboriginal Corporation	NT	RBC	NHT Extension Regional - Bushcare	Crazy Ant management and eradication in north north eastern Amhem Land	The Northeast Arnhem Land Crazy Ant Management Group (NEALCAMG) will implement a crazy ant eradication program across north eastern Arnhem Land, before this pest spreads across northem Australia. The project acts upon recommendations of a scoping study completed in 2002, which concluded that eradication of this ant was feasible. The NEALCAMG (comprises of local Yolngu and scientific personnel with academic and practical skills in extensive ant control programs. Within the first year, a survey will be completed that detects remaining incursions of crazy ants, and all infestations will be treated with a highly specific poison under a Permit all ready approved by the Australian Pesticides & Veterinary Medicines Authority (APVMA). It is anticipated that eradication levels of up to 90% can be achieved in the initial treatment. Concurrent with the monitoring of eradication success, non-target impacts will be quantified in accordance with regulations of the APVMA. In the subsequent year, the monitoring of eradication success will continue, and re-treatment of satellite		200,000				20000
	Dhimurru Land Management Aboriginal Corporation	NT	RBC	NHT Extension Regional - Bushcare	Crazy Ant Management & Eradication	infestations will be conducted where required until all incursions are eradica Implement a Crazy Ant eradication program across north-eastern Amhem Lnad.			171,10	464,75	401,650	10375
38381	Anangu Pitjantjatjara Land Management	SA	EBC	Envirolund - Bushcare	Anangu Pitjantjatjara Yankunytjatjara Land Management Feral Herbivore Control	It is proposed that large feral herbivore control on the Anangu Pitjantjatjara lands will be done using a combination mustering, trap yards and possibly some shooting, under the supervision of and possibly by appropriate traditional owners. The mustering team will also be trained in the control of other important feral animals including cats and foxes. The team will help carry out fox baiting and cat shooting strategically. In particular around important threatened species sites including Nganamara (Mallee fowi) and Waru (Black Flanked Rock Wallaby) sites.	27,68	2				27,6
	Anangu Pitjantjatjara Land Management	SA	EBC	Envirofund - Bushcare	Anangu Pitjantjatjara Yankunytjatjara Land Management Useful Plant Propagation, Arboretum and Teaching	To establish a propagation and arboretum facility at the Umuwa as an adjunct to the Land Management nursery and office. the functions of this resource will be to provide a means of propagating and cultivating plants that have a potential economic value and are diminishing in numbers in the wild. Further this resource will provide means to involve senior Anagu in teaching about harvest and preparation and to train. Anangu in propagatior production and cultivation of economic plants.		2				27,6

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n ID	Organisation Name		Program Id	Program Name	Application Title	Application Description The project will work with traditional owners to clean, repair and fence 10	2002/2003 27.682	2003/2004	2004/2005	2005/2006 200	6/2007 Total 27,682
		SA	EBC	Envirotund - Bushcare	Anangu Pitjantjatjara MUNTA ATUNMANKUNTJAKU (Caring for country)	rockholes in the Amata, Tjuma, Murputja, Pipalyatjara and Kalka homeland		1			
1	Management				AT DIAMARATOR TO AND COUNTRY	areas. Participants will collaborate in the field to share ecological knowledge			1	1	
						between traditional owners and land management staff. Local native					
						species will be replanted near rockholes degraded by cattle, donkey and					
						camels.					27.682
	Anangu Pitjantjatjara Land	SA	EBC	Envirofund - Bushcare	Anangu Pitjantjatjara Fire Management Plan	This project will bring senior traditional owners together with younger people	27,682				21,002
	Management	10M	LDO	Enviroidila · Edonidare	Field Consultation: Makari and Piil	and ecologists and Anangu Pitjantjatjara Land Management support officers					
	wanagement					to facilitate the intergenerational transfer of knowledge concerning		1 1	1		
		· ·	1			patchburning and to develop an appropriate fire management strategy for			4	ļ	
				1		the Anangu Pitjantjatjara Lands.		I			12,727
8614	Anangu Pitjantjatjara Land	SA	EBC	Envirofund - Bushcare	Project Management Skills Training in	This project will facilitate training of Anangu in the area of project	12,727				12,723
	Management	-	1		Anangu Pitiantiatiara Land Management	management, including budget management, developing funding		1			
	indiagen en i					applications and reporting. This will be achieved by training in the office with		1			
. *						the support staff and the Anangu trained given sole responsibility (under		1			
						supervision) for an entire biodiversity/conservation/sustainable resource					
		1	1			management project from start to finish over the duration of this project.					
						The training will be undertaken by Land Management staff working on					
1		1	1			various projects, such as Indigenous Protected Areas, Continuation of Traditional Land Management practices, mostly funded by NHT. Trainees			1		
						will be employed part time on the Indigenous Protected Areas Program, and			!		
						this will make it a full time position. This is NHT funded and thus will not be					
						used as in kind contribution.					
		-	-	Truinfund Ducheere	Installation and Support of the Protected	The project will adapt the Protected Area Management System developed	27,68	2		1	27,68
	Anangu Pitjantjatjara Land	SA	EBC	Envirorund - Bushcare	Area Management System on the Anangu	by National Parks and Wildlife South Australia to meet the specific needs of					
	Management				Pitjantjatjara Lands	Anangu Pitjantjatjara Land Management (including Pitjantjatjara			1	1	
					r ijanjaijara Lando	translations). It will set up a Protected Area Management System work			1		
						station in the regional office, and train 2 to 6 staff in the use of the system		1			
						and provide ongoing help desk support.	l			┥────┤	
0000	Anangu Pitjantjatjara Land	- ISA	EBC	Envirofund - Bushcare	AP Lands Fire Management Strategy	This project has been conceived as a key element in the long term strategic	27,68	2		1	27,68
	Management		1200			management of the Anangu Pitjantjatjara Lands. The project will utilise		1			
	Management					traditional ecological knowledge, current 'scientific' knowledge,			1		
						anthropological expertise and land systems data to develop a coherent and					
						strategic plan for fire management. The Plan will take into account the			1		
						needs and aspirations of indigenous land owners, protect key ecological	1			1	
						resources, identify the types of burning required for habitat promotion, the	1				
						legal requirements of the bushfire council, and the need to define a 'best					
			1			practice' approach which can form the basis of current actions and future					
						training in fire management.					
		-	- +		Anangu Pitjantjatjara Fire Management Plan	This project will bring senior traditional owners together with younger people	27,6	70	-		27,6
8631	Anangu Pitjantjatjara Land	I SA	EBC	Envirorung · Bushcare	Field Consultation: Kalka, Pipalyatjara,	and ecologists and Anangu Pitjantjatjara Land Management support officer					
	Management				Murputja, Amata, Nyapari, Tjurma	to facilitate the intergenerational transfer of knowledge concerning patch			1		
					inarpaga, rinara, nyapan, njanna	burning and to develop an appropriate fire management strategy for the	1		1		2
						Anangu Pitiantiatiara Lands.	<u> </u>	_		_	
15747	Yalata Community Inc.	- ISA	EBC	Envirofund - Bushcare	Greenhouse and Nursery Development	This project will provide infrastructure and irrigation for a greenhouse and		23,91	8	1	239
+3/4/	raiata community inc.	SA.	100			hardening off areas totalling 400m2. The nursery will produce an initial 600	0				
						seedlings for dust control, effluent woodlot, revegetation and beautification		l l			
								<u> </u>	- +		454
1397	Nepabunna Community	SA	EBC	Envirofund - Bushcare	Habitat Enhancement of Nantawarrina IPA	This project will provide the basis for the expansion of the revegetation of			45,45	5	40'
	Incorporated				Water Points	Nantawarrina by developing three revegetated sites. Once established	.		1		
						seeds from these areas can be harvested for further plantings and will aid	in				
					· · · · · · · · · · · · · · · · · · ·	the restoration of the Nantawarrina ecosystem.			_		27,
38503	Yalata Community Inc	SA	ECC	Envirofund -	Management of Yalata Indigenous Protected		27,1	27			21,
				Coastcare	Area for the Conservation of Biodiversity	Yalata's beaches and coastline by fencing, development of steps and	ł .				1 T
						platforms in addition to some works to develop ramps for vehicles, to stop				1	
	1	1	1		1	the risks of blowouts and loss of vegetation.	1	1	1	1	

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Comm ID Organisation Name		e Program lo		Application Title	Application Description	2002/2003	2003/2004	2004/2005	2005/2006	2006/2007	Total 17,334
40340 Nepabunna Community Incorporated	SA	EDB	Drought Envirofund - Bushcare	Increase Dam Capacity and Establishment o a Pilot Bush-Tucker Orchard	t This project will increase dam capacity and catchment of runoff from hills. The project will also support a revegetation and bush-tucker orchard. The watering points are to be relocated with the erection of a 4km fence houndary.	17,334					
40782 Anangu Pitjantjatjara Ind	SA	EDB	Drought Envirofund - Bushcare	Feral Camel Control Program	This project will reduce damage caused by feral camels in ecologically sensitive mulga woodlands, grasslands and sand dune ecosystems by mustering and removing the camels using truck transport.	19,728					19,72
51679 Ngaanyatjarra Council Aboriginal Corporation	WA	ERV	Envirofund - Rivercare	Protecting 12 Significant Gibson Desert Rockholes from Degradation	This project will exclude camels from 12 culturally significant rockholes in the Gibson Desert near Patjarr and Wanam communities. Training will be provided to CDEP workers from both communities to construct and install 12 'Patjarr Spider' rockhole guards that prevent camels accessing and fouling the water and from becoming trapped in the rockhole. The project will develop and publish a brochure for rockhole site management and to raise awareness of camel impacts. The rockholes will be monitored regularly to assess the effectiveness of the activity.			17,191			1719
Fotal	1	1		1		320,861	23819	260564	4 464750	401650	1,686,01
				<u> </u>		-	İ	1	_		
		This query re	sponse has the followir	ig conditions:						- {	<u> </u>
	Only	projects which	h are from the NHT2 pro	gram are included.				1			1
		Commercial i	n Confidence projects are	NOT shown.				. +	-		·
Projects which	Unless on bave be	otherwise state en Terminater	ed, only approved projects Withdrawn or Denied al	s and funds are snown. ter being approved are NOT included.	· · · · · · · · · · · · · · · · · · ·						
	Only	projects appr	oved from 2002/2003 onv	vards are included.			+			-+	·
	Project	s with one of t	he listed Organisations	n the "Org IDs" sheet.	· · · · · · · · · · · · · · · · · · ·		t		_		
This c	ata has b	een edited to	remove projects which	do not fit the search criteria.		_		- {		_}	·
* Projects not related	* Projects not related to IPAs - this includes projects that relate only to IPA development projects (as opposed to the				e	- +	-		1		
			declared IPAs)				-	_	_		·
* Thee	resulte d		at started before the Ida	was declared. Is this was not what was sought)				-		_	1
			ta from regional NORM p				-1		_	_	
								- {			+

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	Organisation Name Anangu Pitjantjatjara Inc	State	NLP	National	AP Lands Traditional Fire Management	Application Description P Land Management proposes to conduct a series of regionalised workshops which bring ogether the land managers of the past with the current land managers in order to facilitate he transfer, reinvigoration and application of traditional skills and knowledge of traditional ire management.	196/1997: 7	1997/1998 13,225	4 998/1999 13,225	13,250	<u>\$2000/2001</u>	2001/2002 Total 39,70
11151	Anangu Pitjantjatjara Inc	SA	NLP		Anangu Pitjantjatjara Land Management (NLP)	This application is for nine separate, yet closely related projects and includes two supervisory part time positions and two full time support positions. Collectively these projects are the AP Lands Community Ranger Program. Senior men or women are employed on a contract basis to plan, organise and effect various traditional and contemporary land management works in consultation with traditional owners, and to unequise on the ich training for land management trainees.		204,900	165,250	120,600	50,000	50,00
28695	Yalata Community Inc.	SA	NLP	National Landcare Program	Managing Biodiversity Conservation of Yalata Indigenous Protected Area	The primary purpose of this project is to manage threats posed to conservation values of the Yalata Indigenous Protected Area. For the purposes of this project, the Yalata IPA has been divided into 2 sections (separated by the Eyre Highway). It is envisaged that the project will occur over two phases, the southern section to be completed in 00/01 and the northern component in the following year. Management actions will include; public access controls; remedial works on dune vegetation; closure, ripping and revegetation of tracks; protection of natural / cultural sites of significance; protection of remnant vegetation; interpretive signage and information dissemination for the public and Yalata Community; ranger patrols and training for Yalata Community.					44.600	
	Ngaanyatjarra Land Council	WA	NLP	National Landcare Program	Ngaanyatjarra Regional Groundwater Resource Management Database	The Nganyatjarra lands comprise some 250 000km2 (3% of mainland Australia), country far from and free of many modern developments and disturbance. The 1,600 Traditional Owners enjoy a continuous association with their country, but sustainable development of their 11 communities is dependant on continued access to an adequate, safe water supply. Through a commissioned study, Ngaanyatjarra Council has identified the urgent need for an assessment of the areas water resources, and a staged model has been developed to achieve this. This project will collate all existing bore and monitoring data into a specialised regional water database to enable hydrogeological analysis: the required starting point for a subsequent to this project through a partnership agreement with state and federal agencies.					44,600	
rotal 🖓								 	5 178,475	133,85	94,60) 625,1
		 (only projects w	hich are from the f	following conditions:							
	Projects which	have Oi	s otherwise sta been Terminate	ated, only approved ed, Withdrawn or I proved from 1996/	ojects are NOT shown. I projects and funds are shown. Denied after being approved are NOT Inc 1997 onwards are included. sations in the "Org IDs" sheet.	ided.						
						· · ·		+		- +	- 1	-tt
					is which do not fit the search criteria. te only to IPA development projects (as o			ļ			_	

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Organisation

Anangu Pitjantjatjara Land Management Anindilyakwa Land Council Banbai Business Enterprises Inc Bawinanga Aboriginal Corporation Central Land Council Chuulangun Aboriginal Corporation Dhimurru Land Management Aboriginal Corporation Framlingham Aboriginal Trust Island Coordinating Council Kimberley Land Council Kuku Djungan Aboriginal Corporation Laynhapuy Homeland Association Lisanote Pty. Ltd Nambucca Heads Local Aboriginal Land Council Nari Nari Tribal council Nepabunna Community Incorporated Ngaanyatjarra Council Aboriginal Corporation Ngarang-Wal Gold Coast Aboriginal Association Inc Pindiddy Aboriginal Corporation Tamaninan Aboriginal Land Council Tasmanian Aboriginal Centre Tjirilya Aboriginal Corporation Winda-Mara Aboriginal Organisation Yadlhiauda Aboriginal Corporation Yalata Community Inc

Search term Anangu Pitjantjatjara Anindilyakwa Banbai Bawinanga Central Land Council Chuulangun Dhimurru Framlingham Island Coordinating Council Kimberley Kuku Djungan Laynhapuy Lisanote Nambucca Nari Nepabunna Ngaanyatjarra Ngarang-Wal Pindiddy Tamaninan Aboriginal Tamaninan Aboriginal Tjirilya Winda-Mara Yadlhiauda Yalata

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Organisation Name	Org Id		
Anangu Pitjantjatjara Inc	6063		
Anangu Pitjantjatjara Land Management	26464		
Anangu Pitjantjatjara Land Management Inc.	19727		
Anangu Pitjantjatjara Yankunytjatjara Land Management	30929		
Anindilyakwa Land Council	8132	,	
Anindilyakwa Land Council	32572		
Banbai Business Enterprises Inc	20817		
Bawinanga Aboriginal Corporation	24869		
Bawinanga Aboriginal Corporation	17155		
Bawinanga Aboriginal Corporation	26100		
Bawinanga Aboriginal Corporation	28781		
Bawinanga Aboriginal Organisation	14193		
Bellinger and Nambucca Catchment Management Committees	20134		
Central Land Council	249		
Central Land Council	11270		
Central Land Council	20454		
Chuulangun Aboriginal Corporation	27902		
Chuulangun Aboriginal Corporation	32415		
Chuulangun Aboriginal Corporation	35647		
Dhimurru Land Management Aboriginal Corporation	6259		
Framlingham Aboriginal Land Trust	15047		
Framlingham Aboriginal Lands Trust	21100		
Framlingham Aboriginal Trust	7440		
Kimberley Land Council	14158		
Kimberley Land Council	29509		
Kimberley Land Council Aboriginal Corporation	11577		
Kimberley Land Council Aboriginal Corporation	13816		
Kimberley Land Council Aboriginal Corporation Kuku Djungan Aboriginal Corporation	28260		
Laynhapuy Homelands Association Inc	24488		
Lisanote Pty Ltd	23053		
Lisanote Pty Ltd	23063		
Nambucca Heads Landcare Group Inc.	32326		
Nambucca Heads Local Aboriginal Land Council	21440		
Nari Nari Tribal Council	23430		
Nepabunna Aboriginal Community	26484		
Nepabunna Community Incorporated	20106 26730		
Nepabunna Community Incorporated	26730		
Ngaanyatjarra Council Aboriginal Corporation	29324		
Ngaanyatjarra Council Inc	11080		•
Ngaanyatjarra Land Council	14262		
Pindiddy Aboriginal Corporation	26732		
The Bawinanga Aboriginal Corporation	26153		
The Trustee for Framlingham Aboriginal Trust	29301		
The Trustee for Framlingham Aboriginal Trust	32638		
Tjirilya Aboriginal Corporation	20998		
Yadlhiauda Aboriginal Corporation	17498		
Yalata Community Inc	9214		
Yalata Community Inc.	9214 10341		
Yalata Community Incorporated	28505		
	20303		