The ABA is inviting applications for 84 new open narrowcasting radio services to serve regional areas across Australia's mainland, and one new open narrowcasting television service for Darwin.

ABA invites applications for open narrowcasting licences

The ABA has invited applications for 84 new open narrowcasting radio services to serve regional areas in New South Wales, Victoria, Queensland, South Australia, Western Australia and the Northern Territory. For a full list of the areas in which applications for licences are invited; see tables.

The ABA has also called for applications for one new open narrowcasting television service, for Darwin.

The ABA has set a reserve price of \$4000 for each of the licences. Applicants for licences must pay a nonrefundable application fee of \$900 for each licence they apply for. Applications for the licences will close at 2.00 `p.m. on Friday 29 November 1996.

Auctions for the licences are expected to be held at the ABA's Sydney offices in December 1996.

What are open narrowcasting services?

Open narrowcasting services are broadcasting services whose reception is limited in at least one of a number of ways specified in the Act:

¥ by being targeted to special interest groups;

[¥] by being intended for limited locations (e.g. arenas or business premises);

Figure Figure

¥ because they provide programs of limited appeal; or

for some other reason.

Open narrowcasting services operate under the class licence provisions of the Act. Class licences are not individually issued, but are a standing authority for any operator to enter the market and provide a service, as long as the operator has access to delivery capacity and abides by the conditions applicable to the relevant category of class licence.

Class licence service providers who wish to use the broadcasting services

bands part of the radiofrequency spectrum must apply to the ABA for a transmitter licence to operate their service.

What is a transmitter licence?

A transmitter licence is a form of apparatus licence issued under the *Radiocommunications Act 1992* (Radocom Act). It authorises the licensee to operate a radiocommunications transmitter in accordance with the conditions of the licence.

The ABA issues transmitter licences under delegation from the Spectrum Management Agency (SMA) to services which use the broadcasting services bands.

How will transmitter licences for open narrowcasting services be issued?

Section 106 of the Radiocommunications Act provides for the determination of a price-based allocation system for issuing specified transmitter licences. Under the Radcom Act, the system must be determined by the SMA although it will be implemented by the ABA.

Subject to the terms of the price-based system, applicants for specified transmitter licences will bid for the licences in public, auction-style, licence allocation exercises.

The price-based system is governed by the *Radiocommunications (Issue of Broadcasting (Narrowcasting) Transmitter Licences) Determination* (the Determination).

How do I apply for a 6licence?

To apply for a licence under the Determination, applicants must complete an application form and a form of indemnity and guarantee. The form of indemnity and guarantee must be completed and executed by the applicant and by a director or office bearer (as appropriate) of the applicant. Each application must be accompanied by an application fee of \$900. A separate application must be lodged for each licence applied for. The application fee is non refundable.

If the applicant is a company or an incorporated association, it will also be required to complete a form of authority which authorises agents to act on the applicant's behalf at a particular licence allocation exercise. Applicants who are individuals may authorise an agent to represent them.

The ABA will invite applications for specified transmitter licences in newspaper advertisements in the area where the licences are available.

Applications will generally be invited for transmitter licences only after a licence area plan has been prepared by the ABA for the relevant licence area.

Licence area plans are being prepared progressively for all of Australia, in accordance with the planning priorities established by the ABA.

Who may apply for a licence?

Any person may apply for a transmitter licence to provide an open narrowcasting service.

How will the price-based allocation system operate?

If the ABA registers more than one application for an advertised licence, the registered applicants will bid for the licence at a licence allocation exercise to be held at a time and place to be specified by the ABA.

A licence will be issued to the highest bidder (the 'nominated applicant'), sub-

ject to the price bid reaching the published reserve price for the licence.

The nominated applicant will be required to pay a deposit of 10 per cent of the price bid for the licence immediately following completion of the relevant licence allocation exercise.

Full payment for the licence (price bid less the deposit) must be made by the nominated applicant by 4 p.m. on the day following the relevant licence allocation exercise.

The licence will be issued to the nominated applicant provided that the other requirements of the Determination, including payment of the price of the licence, are met. The ABA must not issue a licence to an applicant unless the spectrum has been made available for allocation by the ABA under s. 34(1) of the Act.

After a licence is issued, the ABA will publish the successful applicant's name,

the amount paid for the licence and the channel allocation.

What if there is only one applicant for a licence?

If there is only one applicant for a licence, a licence allocation exercise will not be held. The applicant for the licence will be issued the licence for the reserve price, subject to the requirements of the Determination being met.

Commencement of services

The licensee, or any person authorised by the licensee to operate a radiocommunications transmitter under the licence, must commence the open narrowcasting service within six months of being issued the licence or within a longer period as notified in writing by the ABA.

How can I obtain more information?

Anyone interested in applying for any of the available licences must purchase an information package titled *Pricebased Allocation of Transmitter Licences for Open Narrowcasting Services* from the ABA. The cost of the package is \$40.

The information package explains how to apply for a licence, provides technical specifications about the services for which licences are available, and contains copies of the forms to be completed by intending applicants.

The package also contains details of the price-based system under which the licences will be issued, and conditions which apply to the licences. \Box

Transmitter licences available for open narrowcasting services

television			
State	Licence area plan	Location	Channel
Northern Territory	Darwin & Katherine	Darwin (NT)	UHF 64

adio			
State	Licence area plan	Location	Frequency
Northern Territory	Darwin & Katherine	Darwin	102.5 MHz
	Charles and the start shares that the	Darwin City	92.3 MHz
		Darwin East	90.7 MHz
		Danwin North	91.5 MHz
		Katherine	96.5 MHz
	Alice Springs	Alice Springs	107.1 MHz
a share a train		Tennant Creek	104.5 MHz
		Yulara	105,3 MHz
fictoria	MilduraiSuntaysia	Mildura	1359 kHz
New South Wales	Broken Hill	Broken Hill	100.5 MHz
$0 \leq \frac{1}{2} \leq 1 \leq 1 \leq 1$		Broken Hill	105.3 MHz
	Remote central & eastern Australia	Baltanaid	95.5 MHz
		Balranaid	97.1 MHz
Queensland	Remote central & eastern Australia	Alpha	100.7 MHz
		Birdsville	101.3 MHz
	Charleville	Chadeville	103.3 MHz
1448 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 - 1468 -		Cunnamulla	102.9 MHz
		Quilpie	101.3 MHz
	Longreach	Longreach	103.7 MHz
		Sedaurie	101.3 MHz
		Blackeli	98.3 MHz
		- Winten	SHA CRE
	Remain and Anna	Borna	943 MHz
1.9.5 1 1 2.		Roma	95.9 MHz
		Multe	TEL 9 MHz

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State	Licence area plan	Location	Frequency	radio continued
	Roma (cont.)	Mitchell	102.1 MHz	
		Mitchell	103.7 MHz	
		St George	102.1 MHz	
		Yuleba	89.5 MHz	
South Australia	Ceduna	Ceduna/Smoky Bay	102.1 MHz	
Re	Remote central & eastern Australia	Coober Pedy	98.1 MHz	
	Rivertand	Renmark/Loxfon	95.5 MHz	
Print A.		Renmark/Loxton	1557 kHz	
	Woomera	Woomera	106.5 MHz	
		Roxby Downs	95.5 MHz	
Western Australia	Carnarvon	Carnarvon	96.5 MHz	
		Exmouth	95.7 MHz	
	Esperance	Onslow Esperance	101.9 MHz 89.5 MHz	
	Esperance	Hopetoun	97.3 MHz	
		Lake Grace	102.9 MHz	
		Ravensthorpe	93.1 MHz	
	Geraldton	Geraldton	1008 kHz	
	Kalgoorlie	Kalgoorlie	1431 kHz	
	Karratha	Karratha	101.7 MHz	
		Dampier	93,7 MHz	
		Paraburdoo	98.1 MHz	
		Roebourne	97.7 MHz	
		Tom Price	104.1 MHz	
	Katanning	Wagin	1422 kHz	
	Mandurah	Mandurah	1449 kHz	
	Merredin	Merredin	95.9 MHz	
		Southern Cross	88,7 MHz	
	Northam	Northam	1323 kHz	
	Port Hedland	Port Hedland	92.5 MHz	
	Remote WA	Beagle Bay	102.1 MHz	
		Broome Carnamah	104.5 MHz 104.3 MHz	
		Coorow	95.1 MHz	For more information about
		Cue	99,7 MHz	open narrowcasting services, or
		Kununurra	105.7 MHz	applications for a transmitter
이는 것은 관람을 물을	김 김 홍준은 한 관련하는 것 같아. 것은 것은	Laverton	104.5 MHz	licence for the provision of open narrowcasting services, please
		Leinster	99.7 MHz	contact:
이 사람 같아요.		Leonora	98.5 MHz	For information about the price-
		Marble Bar	104.3 MHz	based allocation system:
		Meekatharra	104.7 MHz	Sydney
		Mingenew	92.5 MHz	Assistant Manager
		Morawa	104.7 MHz	Allocation & Renewal
		Mt Magnet	104.1 MHz	Tel: (02) 9334 7927 or 7824
		Mullewa	104.3 MHz	Fax: (02) 9334 7799.
		Newman	96.9 MHz	For technical information about
		Pannawonica	104.5 MHz	transmitter licences or channel availablity:
		Perenjori	105.7 MHz	2
		Telfer	102.1 MHz	Canberra
		Three Springs	97.9 MHz	Manager
		Warmun	99.1 MHz	Services Planning
		Wiluna Wyndham	100.5 MHz 100.5 MHz	Tel: (06) 256 2821
		AAAUUUUUU		Fax: (06) 253 3277.