Variation to Licence Area Plan – Nhulunbuy Radio – No.1 of 2013

1. Enabling legislation

The Australian Communications and Media Authority makes this instrument under subsection 26(2) of the Broadcasting Services Act 1992.

2. Name of Instrument

This instrument is the Variation to Licence Area Plan – Nhulunbuy Radio – No.1 of 2013.

3. Commencement

This instrument commences the day after it is registered.

Note: An instrument is registered when it is recorded on the Federal Register of Legislative Instruments (FRLI) in electronic form: see the Legislative Instruments Act 2003, s4 (definition of register). The FRLI may be accessed at http://www.comlaw.gov.au

4. Variation

The Community and Open Narrowcasting Radio Licence Area Plan - Nhulunbuy (Radio) - August 1996 determined by the Australian Broadcasting Authority on 27 August 1996 is varied as follows:

(a) rename the instrument as “Licence Area Plan – Nhulunbuy Radio”;

(b) amend the heading on the title page so that it reads “Licence Area Plan – Nhulunbuy Radio”;

(c) on page one:

(i) amend the heading “LICENCE AREA PLAN - NHULUNBY” so that it reads “Licence Area Plan – Nhulunbuy Radio”;

(ii) omit the sub-heading “DETERMINATION”;

(iii) omit the two paragraphs of text and substitute the following clauses:

(1) This plan for radio broadcasting services in the Nhulunbuy area of the Northern Territory is made under subsection 26(1) of the Broadcasting Services Act 1992.
One community radio broadcasting service and one open narrowcasting service are to be available in the area described at Attachment 1.1 to this plan with the use of the broadcasting services bands. The characteristics, including technical specifications, of the services that are to be available in the area described at Attachment 1.1 are set out in Schedule One and Attachments 1.2 and 1.3 to this plan.

One community radio broadcasting service is to be available in the area described at Attachment 2.1 to this plan with the use of the broadcasting services bands. The characteristics, including technical specifications, of the service that is to be available in the area described at Attachment 2.1 are set out in Schedule Two and Attachment 2.2 to this plan.

A reference in this plan to a schedule or an attachment includes reference to a schedule or attachment as amended from time to time.

(d) immediately before Schedule One:

(i) omit the heading “SCHEDULE”; and

(ii) omit the words “The Schedule sets out” and all six paragraphs marked with dot points that follow;

(e) omit all Schedules and substitute all Schedules of this instrument;

(f) omit all Attachments and substitute all Attachments of this instrument.
The Common Seal of the Australian Communications and Media Authority was affixed to this document in the presence of:

[signed]  [signed]
Signature of Member  Signature of Member/General Manager

Chris Chapman  Richard Lancelot Bean
Name (Please Print)  Name (Please Print)

Dated this _______18th____ day of _______February_______ 2013.
### Schedule One

**Licence Area Plan : Nhulunbuy Radio**

*Licence Area : NHULUNBUY RA1*

<table>
<thead>
<tr>
<th>Service Category</th>
<th>Channel/ Frequency</th>
<th>Service Licence No</th>
<th>Transmitter Specification No</th>
<th>Attach No</th>
<th>Area Served</th>
</tr>
</thead>
<tbody>
<tr>
<td>Community</td>
<td>106.9 MHz</td>
<td>SL10144</td>
<td>TS1134105</td>
<td>1.2</td>
<td>Nhulunbuy</td>
</tr>
<tr>
<td>Open Narrowcasting</td>
<td>103.7 MHz</td>
<td>N/A</td>
<td>TS10004018</td>
<td>1.3</td>
<td>Nhulunbuy</td>
</tr>
</tbody>
</table>

### Schedule Two

**Licence Area Plan : Nhulunbuy Radio**

*Licence Area : YIRRKALA RA1*

<table>
<thead>
<tr>
<th>Service Category</th>
<th>Channel/ Frequency</th>
<th>Service Licence No</th>
<th>Transmitter Specification No</th>
<th>Attach No</th>
<th>Area Served</th>
</tr>
</thead>
<tbody>
<tr>
<td>Community</td>
<td>105.3 MHz</td>
<td>SL10141</td>
<td>TS10003034</td>
<td>2.2</td>
<td>Yirrkala</td>
</tr>
</tbody>
</table>
Attachment 1.1

Licence Area - NHULUNBUY RA1
Licence Area ID - 768

Community Radio Service Licence numbers: SL10144

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 8 August 2006, is:

<table>
<thead>
<tr>
<th>Area Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Marngarr (CGC) (LGA)</td>
</tr>
<tr>
<td>Nhulunbuy (SLA)</td>
</tr>
<tr>
<td>NT CD 030401</td>
</tr>
<tr>
<td>NT CD 030407</td>
</tr>
<tr>
<td>NT CD 030408</td>
</tr>
<tr>
<td>NT CD 030410</td>
</tr>
<tr>
<td>NT CD 030415</td>
</tr>
<tr>
<td>NT CD 030417</td>
</tr>
<tr>
<td>NT CD 030418</td>
</tr>
<tr>
<td>NT CD 030419</td>
</tr>
<tr>
<td>NT CD 030420</td>
</tr>
<tr>
<td>NT CD 030421</td>
</tr>
<tr>
<td>NT CD 030422</td>
</tr>
</tbody>
</table>

**Note:**

Standard terminology used by the Australian Bureau of Statistics:

(LGA) = Local Government Area

(SLA) = Statistical Local Area

(CGC) = Community Government Council

(CD) = Collection District
LICENCE AREA PLAN: Nhulunbuy Radio

Category: Community

General Area Served: Nhulunbuy (NT)

Service Licence Number: SL10144

TECHNICAL SPECIFICATION - FM Radio

Specification Number: TS1134105

Transmitter Site:
Nominal location: Nabalco Radio Hut Mt Saunders

Australian Map Grid:
Referenced to NHULUNBUY

Reference:
Zone 53
Easting 693212
Northing 8652591

Site Tolerance:
Refer to Broadcasting Services (Technical Planning) Guidelines 2007

Emission:
Frequency Band & Mode: VHF-FM

Carrier Frequency: 106.9 MHz

Polarisation: Mixed

Maximum antenna height: 45 m

Output Radiation Pattern:

<table>
<thead>
<tr>
<th>Bearing or Sector (Clockwise direction)</th>
<th>Maximum ERP</th>
</tr>
</thead>
<tbody>
<tr>
<td>At all angles of azimuth</td>
<td>500 W</td>
</tr>
</tbody>
</table>

Federal Register of Legislative Instruments F2013L00261
Attachment 1.3

LICENCE AREA PLAN: Nhulunbuy Radio

Category: Open Narrowcasting

General Area Served: Nhulunbuy (NT)

Service Licence Number: Not applicable

TECHNICAL SPECIFICATION - FM Radio

Specification Number: TS10004018

Transmitter Site: -

Nominal location: Broadcast Planning Nominal Site

Mt Saunders NHULUNBUY

Australian Map Grid: Zone Easting Northing

Reference 53 693400 8652300

Site Tolerance: Refer to Broadcasting Services (Technical Planning) Guidelines 2007

Emission: -

Frequency Band & Mode: VHF-FM

Carrier Frequency: 103.7 MHz

Polarisation: Mixed

Maximum antenna height: 45 m

Output Radiation Pattern: -

<table>
<thead>
<tr>
<th>Bearing or Sector (Clockwise direction)</th>
<th>Maximum ERP</th>
</tr>
</thead>
<tbody>
<tr>
<td>At all angles of azimuth</td>
<td>100 W</td>
</tr>
</tbody>
</table>

Special Conditions: -

The coverage area of this transmission is a circle of radius 20 kilometers centred on a point with the following Australian Map Grid co-ordinates: Zone 53, Easting 693400, Northing 8652300. This point is the same as the transmitter site nominal location.
Attachment 2.1

Licence Area - YIRRKALA RA1
Licence Area ID - 329
Community Radio Service Licence numbers: SL10141

The licence area, in terms of areas defined by the Australian Bureau of Statistics at the Census of 8 August 2006, is:

<table>
<thead>
<tr>
<th>Area Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NT CD 030408</td>
</tr>
</tbody>
</table>

**Note:**

Standard terminology used by the Australian Bureau of Statistics:

(CD) = Collection District
LICENCE AREA PLAN: Nhulunbuy Radio

Category: Community

General Area Served: Yirrkala (NT)

Service Licence Number: SL10141

TECHNICAL SPECIFICATION - FM Radio

Specification Number: TS10003034

Transmitter Site:
Nominal location: Broadcast Site Council Offices YIRRKALA

Australian Map Grid:
Reference: Zone 53 Easting 705564 Northing 8644999

Site Tolerance: Refer to Broadcasting Services (Technical Planning) Guidelines 2007

Emission:
Frequency Band & Mode: VHF-FM
Carrier Frequency: 105.3 MHz
Polarisation: Mixed
Maximum antenna height: 20 m

Output Radiation Pattern:

<table>
<thead>
<tr>
<th>Bearing or Sector (Clockwise direction)</th>
<th>Maximum ERP</th>
</tr>
</thead>
<tbody>
<tr>
<td>At all angles of azimuth</td>
<td>20 W</td>
</tr>
</tbody>
</table>