

Annex 1 Examples

The following annex is informative only and is not a part of this standard.

Several ancillary services scenarios are described in this annex. The intent of the annex is to provide representative examples of how such communications *might* be intercepted and the appropriate information conveyed to the LEA under this standard. This annex is not intended as an exhaustive set of examples. The scenarios contained in this annex are informative only. PSPs may provide access using configurations and accesses not shown. PSPs are not obligated to implement particular services or features in the way illustrated in these exemplary scenarios.

For the purposes of illustrating the following examples, the PSP referenced will be known as “JBD Wireless Services” with a home node in “Slippery Rock, SD”. The LEA will be known as “LEA1” and the Lawful Authorization identification number will be “PI314159265”.

A1 1 Caller/Subscriber Bridging Services Examples With Notification Pages Sent To Radio Devices

The following examples are provided to illustrate typical caller/subscriber bridging services with notification pages sent to radio devices.

A1 1.1 Intercept Subject using Traditional Paging's Predefined Geographical Coverage

This is a simple example using notification page techniques covered by Standard 1 - CALEA Specification for Traditional Paging.

A1 1.1.1 Transaction Flow:

- LEA (LEA1) presents a Lawful Authorization for an intercept to the PSP (JBD Wireless Services).
- PSP determines that the intercept subject has traditional paging features and programs the LEA-provided clone radio receiving device with the intercept subject's capcode.
- PSP does not receive origin call-identifying information.
- PSP receives a 'calling party' request for a caller/subscriber bridge for the intercept subject.
- PSP sends the notification page to the PSP's RF infrastructure.
- The RF infrastructure broadcasts the notification page in the intercept subject's predefined geographical coverage area.
- Both the subject and the clone radio receiving device receive the call content of the message at the same time.
- Intercept subject 'called party' calls into the PSP Infrastructure using one of the PSP Infrastructure's predefined access numbers without destination call-identifying information and requests access to the bridge.
- PSP Infrastructure bridges the 'calling party' and the 'called party'.

- PSP sends an AMI protocol message with this call identifying and audio activity status information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface and opens the AMI-indicated bridged audio path #1 on the Audio Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- On the PSP Infrastructure's release of the bridged audio path between the 'calling party' and the 'called party', the PSP closes the AMI-indicated bridged audio path #1 on the Audio Delivery Point for LEA(s) and sends an AMI protocol message with this call identifying and audio activity status information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.

A1 1.1.2 AMI-Delivered Information

Since this is an example of a traditional paging application, there is no AMI Data Transfer for the notification page.

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge completion.

AMI Data Transfer - Caller/Subscriber Bridge Completion:

```
POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:13:23 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;27;05;;
TEL;PAGER:3035551212
X-PCIA-AUDIO;AUDIOSTATUS=1:1
UID:257
END:VCARD
(mandatory blank line)
--content--
```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge release.

AMI Data Transfer - Caller/Subscriber Bridge Release:

```
POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
```

Date: Sun, 15 Jun 1998 18:19:51 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;27;05;;
TEL;PAGER:3035551212
X-PCIA-AUDIO;AUDIOSTATUS=0:1
UID:257
END:VCARD
(mandatory blank line)
--content--

A1 1.2 Intercept Subject Using Advanced Messaging's Subscriber Defined On-Demand Roaming

This example illustrates the transaction flow and AMI-delivered information in which a notification page is sent to an intercept subject who has redefined the available coverage area in which messages shall be sent.

A1 1.2.1 Transaction Flow:

- LEA (LEA1) presents a Lawful Authorization for an intercept to the PSP (JBD Wireless Services).
- PSP determines that the intercept subject has advanced messaging features and sets up monitoring within the PSP Infrastructure.
- PSP does not receive origin call-identifying information.
- PSP receives a 'calling party' request for a caller/subscriber bridge for the intercept subject.
- PSP sends the notification page to the PSP Infrastructure's RF Network.
- PSP sends an AMI protocol message with this notification page call content from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- PSP RF Network broadcasts the notification page in the intercept subject's current geographical coverage area.
- Intercept subject 'called party' calls into the PSP Infrastructure using one of the PSP Infrastructure's predefined access numbers without destination call-identifying information and requests access to the bridge.
- PSP Infrastructure bridges the 'calling party' and the 'called party'.
- PSP sends an AMI protocol message with this call identifying information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface and opens the AMI-indicated bridged audio path #2 on the Audio Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- On the PSP Infrastructure's release of the bridged audio path between the 'calling party' and the 'called party', the PSP closes the AMI-indicated bridged audio path #2 on the Audio Delivery Point for LEA(s) and sends an AMI protocol message with this call identifying and audio activity status information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.

A1 1.2.2 AMI-Delivered Information

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the notification page.

AMI Data Transfer - Notification Page from the PSP to the Radio Receiving Device:

```
POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:13:23 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
```

```

Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;27;05;;
TEL;PAGER:3125551212
END:VCARD
(mandatory blank line)
--content
Content-Type: text/plain; charset=us-ascii
(mandatory blank line)
[actual text content]
(mandatory blank line)
--content--

```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge completion.

AMI Data Transfer - Caller/Subscriber Bridge Completion:

```

POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:13:53 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;27;05;;
TEL;PAGER:3125551212
X-PCIA-AUDIO;AUDIOSTATUS=1:2
UID:515
END:VCARD
(mandatory blank line)
--content--

```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge release.

AMI Data Transfer - Caller/Subscriber Bridge Release:
POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:22:27 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;27;05;;
TEL;PAGER:3125551212
X-PCIA-AUDIO;AUDIOSTATUS=0:2
UID:515
END:VCARD
(mandatory blank line)
--content--

A1 1.3 Intercept Subject Forwards to Alternate Radio Receiving Device

This example illustrates the transaction flow and AMI-delivered information in which a notification page is sent to an intercept subject who has defined an alternate destination to which messages shall be sent.

A1 1.3.1 Transaction Flow:

- LEA (LEA1) presents a Lawful Authorization for an intercept to the PSP (JBD Wireless Services).
- PSP determines that the intercept subject has advanced messaging features and sets up monitoring within the PSP Infrastructure.
- PSP does not receive origin call-identifying information.
- Intercept subject has implemented forwarding to an alternate radio receiving device PIN.
- PSP receives a 'calling party' request for a caller/subscriber bridge for the intercept subject and forwards to alternate radio receiving device PIN.
- PSP sends the notification page to the PSP Infrastructure's RF Network for delivery to the alternate radio receiving device.
- PSP sends an AMI protocol message with this notification page call content and alternate address from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- PSP RF Network broadcasts the notification page in the alternate radio receiving device's geographical coverage area.
- 'Called party' calls into the PSP Infrastructure using one of the PSP Infrastructure's predefined access numbers with destination call-identifying information and requests access to the bridge.
- PSP Infrastructure bridges the 'calling party' and the 'called party'.
- PSP sends an AMI protocol message with this call identifying information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface and opens the AMI-indicated bridged audio path #1 on the Audio Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- On the PSP Infrastructure's release of the bridged audio path between the 'calling party' and the 'called party', the PSP closes the AMI-indicated bridged audio path #1 on the Audio Delivery Point for LEA(s) and sends an AMI protocol message with this call identifying and audio activity status information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.

A1 1.3.2 AMI-Delivered Information

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the notification page.

AMI Data Transfer - Notification Page from the PSP to the Radio Receiving Device:

```
POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:13:23 GMT
MIME-Version: 1.0
```

```

Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR:;;;;;
TEL;PAGER:5125551212
END:VCARD
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="termination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;Jane
TEL;PAGER:5615553535
END:VCARD
(mandatory blank line)
--content
Content-Type: text/plain; charset=us-ascii
(mandatory blank line)
[actual text content]
(mandatory blank line)
--content--

```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge completion.

AMI Data Transfer - Caller/Subscriber Bridge Completion:

```

POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:13:53 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD

```

```
VERSION:2.1
N:Public;John
ADR:;;;;;;
TEL;PAGER:5125551212
X-PCIA-AUDIO;AUDIOSTATUS=1:1
UID:7734
END:VCARD
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="termination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;Jane
TEL;PAGER:5615553535
TEL:5615551212
END:VCARD
(mandatory blank line)
--content--
```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge release.

AMI Data Transfer - Caller/Subscriber Bridge Release:

```
POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:15:22 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR:;;;;;;
TEL;PAGER:5125551212
X-PCIA-AUDIO;AUDIOSTATUS=0:1
UID:7734
END:VCARD
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="termination.vcf"
```

(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;Jane
TEL;PAGER:5615553535
TEL:5615551212
END:VCARD
(mandatory blank line)
--content--

A1 1.4 Intercept Subject Using Advanced Messaging's Radio Transceiving Device

This example illustrates the transaction flow and AMI-delivered information in which a notification page is sent to an intercept subject who has an advanced messaging radio transceiving device to which messages shall be sent.

A1 1.4.1 Transaction Flow:

- LEA (LEA1) presents a Lawful Authorization for an intercept to the PSP (JBD Wireless Services).
- PSP determines that the intercept subject has advanced messaging features and sets up monitoring within the PSP Infrastructure.
- PSP receives origin call-identifying information.
- PSP receives a 'calling party' request for a caller/subscriber bridge for the intercept subject.
- PSP sends the notification page to the PSP Infrastructure's RF Network.
- PSP sends an AMI protocol message with this notification page call content from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- PSP RF Network broadcasts the notification page in the intercept subject's last known geographical coverage area.
- PSP RF Network receives acknowledgment message from the intercept subject's radio transceiving device.
- PSP RF Network sends the acknowledgment message to the PSP Home Node of the intercept subject.
- PSP sends an AMI protocol message with this acknowledgment message call content from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- Intercept subject 'called party' calls into the PSP Infrastructure using one of the PSP Infrastructure's predefined access numbers with destination call-identifying information and requests access to the bridge.
- PSP Infrastructure bridges the 'calling party' and the 'called party'.
- PSP sends an AMI protocol message with this call identifying information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface and opens the AMI-indicated bridged audio path #2 on the Audio Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- On the PSP Infrastructure's release of the bridged audio path between the 'calling party' and the 'called party', the PSP closes the AMI-indicated bridged audio path #2 on the Audio Delivery Point for LEA(s) and sends an AMI protocol message with this call identifying and audio activity status information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.

A1 1.4.2 AMI-Delivered Information

The following two data transfers are sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the notification page.

AMI Data Transfer #1 - Notification Page from the PSP to the Radio Transceiving Device:

POST /cgi-bin/process_ami.asp HTTP/1.1

Host: www.LEA1.gov

From: PI314159265@Slippery_Rock.JBD.com
 Date: Sun, 15 Jun 1998 18:13:23 GMT
 MIME-Version: 1.0
 Content-Type: multipart/mixed; boundary=--content
 Content-Length: 225
(mandatory blank line)
 --content
 Content-Type: text/x-vcard; charset=us-ascii; name="origin.vcf"
(mandatory blank line)
 BEGIN:VCARD
 VERSION:2.1
 N:not;available
 TEL:5055551212
 END:VCARD
(mandatory blank line)
 --content
 Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
 BEGIN:VCARD
 VERSION:2.1
 N:Public;John
 ADR;;;27;05;;
 TEL;PAGER:9175551212
 UID:733456
 END:VCARD
(mandatory blank line)
 --content
 Content-Type: text/plain; charset=us-ascii
(mandatory blank line)
 [actual text content]
(mandatory blank line)
 --content--

AMI Data Transfer #2 - Inbound Acknowledgment from the Radio Transceiving Device to the PSP:

POST /cgi-bin/process_ami.asp HTTP/1.1
 Host: www.LEA1.gov
 From: PI314159265@Slippery_Rock.JBD.com
 Date: Sun, 15 Jun 1998 18:13:56 GMT
 MIME-Version: 1.0
 Content-Type: multipart/mixed; boundary=--content
 Content-Length: 345
(mandatory blank line)
 --content

```

Content-Type: text/x-vcard; charset=us-ascii; name="origin.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;01;05;;
TEL;PAGER:9175551212
END:VCARD
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:System;
UID:733456
END:VCARD
(mandatory blank line)
--content
Content-Type: text/plain; charset=us-ascii
(mandatory blank line)
[actual text content]
(mandatory blank line)
--content--

```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge completion.

AMI Data Transfer - Caller/Subscriber Bridge Completion:

```

POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:14:13 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="origin.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:not;available
TEL:5055551212
END:VCARD
(mandatory blank line)

```

```

--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;27;05;;
TEL;PAGER:9175551212
X-PCIA-AUDIO;AUDIOSTATUS=1:2
UID:601231
END:VCARD
(mandatory blank line)
--content--

```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for the caller/subscriber bridge release.

AMI Data Transfer - Caller/Subscriber Bridge Release:

```

POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:54:02 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 225
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="origin.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:not;available
TEL:5055551212
END:VCARD
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
ADR;;;27;05;;
TEL;PAGER:9175551212
X-PCIA-AUDIO;AUDIOSTATUS=0:2
UID:601231

```

END:VCARD
(mandatory blank line)
--content--

A1 2 Outdial Services Example

The following example is provided to illustrate a typical transaction flow and AMI-delivered information for outdial services.

A1 2.1 Transaction Flow:

- LEA (LEA1) presents a Lawful Authorization for an intercept to the PSP (JBD Wireless Services).
- PSP determines that the intercept subject has ancillary services features and sets up monitoring within the PSP Infrastructure.
- PSP receives origin call-identifying information.
- PSP receives a request from the intercept subject 'calling party' to place an outdial services call to a specific 'called party' number.
- PSP places the outdial services call to the specified 'called party'.
- Called party answers the outdial services call.
- PSP Infrastructure bridges the 'calling party' and the 'called party'.
- PSP sends an AMI protocol message with this call identifying information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface and opens the AMI-indicated bridged audio path #1 on the Audio Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.
- On the PSP Infrastructure's release of the bridged audio path between the 'calling party' and the 'called party', the PSP closes the AMI-indicated bridged audio path #1 on the Audio Delivery Point for LEA(s) and sends an AMI protocol message with this call identifying and audio activity status information from the PSP's Data Delivery Point for LEA(s) for reception by the LEA-Provided CALEA Interface.

A1 2.2 AMI-Delivered Information

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for outdial completion.

AMI Data Transfer - Outdial Completion:

```
POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:13:23 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 353
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="origin.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
```

```

TEL;PAGER:3145551212
TEL:5055551212
END:VCARD
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:not;available
TEL:3055551212
X-PCIA-AUDIO;AUDIOSTATUS=1:1
UID:1191
END:VCARD
(mandatory blank line)
--content--

```

The following data transfer is sent via the AMI protocol from the PSP's Data Delivery Point for LEA(s) for outdial release.

AMI Data Transfer - Outdial Release:

```

POST /cgi-bin/process_ami.asp HTTP/1.1
Host: www.LEA1.gov
From: PI314159265@Slippery_Rock.JBD.com
Date: Sun, 15 Jun 1998 18:19:09 GMT
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary=--content
Content-Length: 353
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="origin.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:Public;John
TEL;PAGER:3145551212
TEL:5055551212
END:VCARD
(mandatory blank line)
--content
Content-Type: text/x-vcard; charset=us-ascii; name="destination.vcf"
(mandatory blank line)
BEGIN:VCARD
VERSION:2.1
N:not;available

```

TEL:3055551212
X-PCIA-AUDIO;AUDIOSTATUS=0:1
UID:1191
END:VCARD
(mandatory blank line)
--content--

A1 3 One-Number Services Example

No examples are provided to illustrate a typical transaction flow and AMI-delivered information for one-number services. All one-number services are simply referrals to other services (e.g., Advanced Messaging's two-way paging, Outdial Services) and, as such, merely reflect the examples already given in the Standards for Ancillary Services and Advanced Messaging.

- Annex 1 Examples 1**
- A1 1 Caller/Subscriber Bridging Services Examples With Notification Pages Sent To Radio Devices 1**
 - A1 1.1 Intercept Subject using Traditional Paging's Predefined Geographical Coverage 1
 - A1 1.1.1 Transaction Flow: 1
 - A1 1.1.2 AMI-Delivered Information 2
 - A1 1.2 Intercept Subject Using Advanced Messaging's Subscriber Defined On-Demand Roaming 4
 - A1 1.2.1 Transaction Flow: 4
 - A1 1.2.2 AMI-Delivered Information 4
 - A1 1.3 Intercept Subject Forwards to Alternate Radio Receiving Device 7
 - A1 1.3.1 Transaction Flow: 7
 - A1 1.3.2 AMI-Delivered Information 7
 - A1 1.4 Intercept Subject Using Advanced Messaging's Radio Transceiving Device 11
 - A1 1.4.1 Transaction Flow: 11
 - A1 1.4.2 AMI-Delivered Information 11
- A1 2 Outdial Services Example 17**
 - A1 2.1 Transaction Flow: 17
 - A1 2.2 AMI-Delivered Information 17
- A1 3 One-Number Services Example 21**