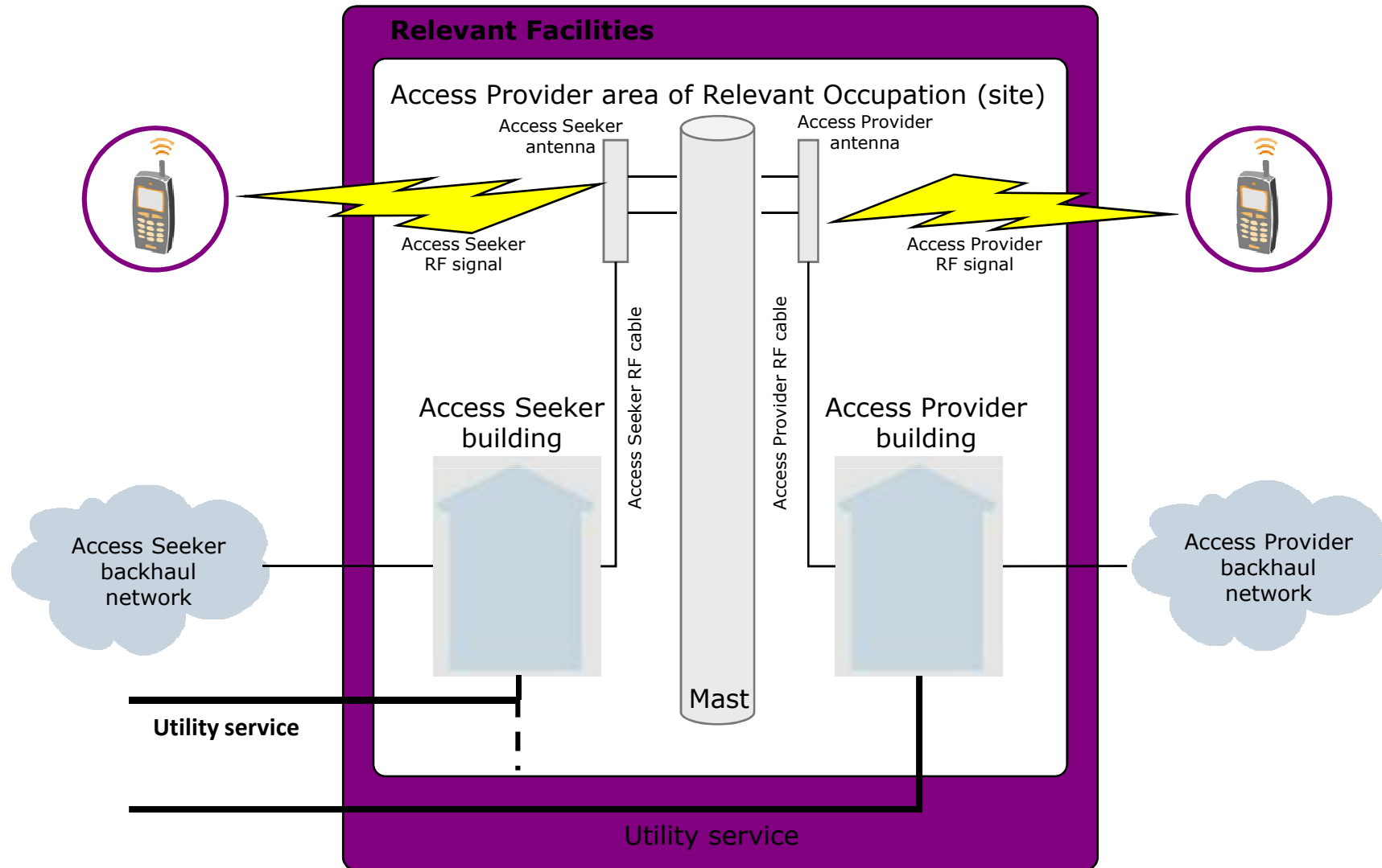
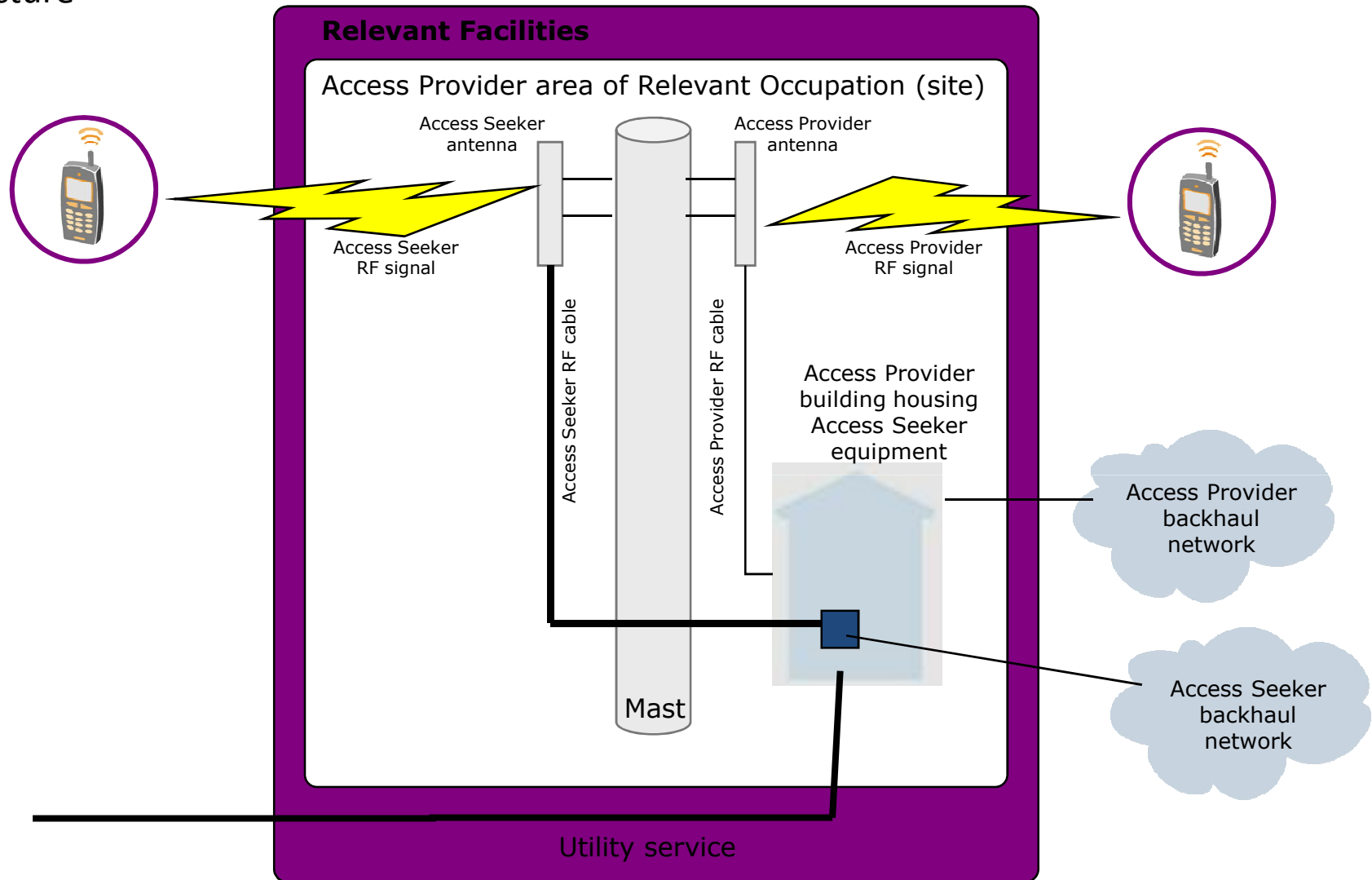


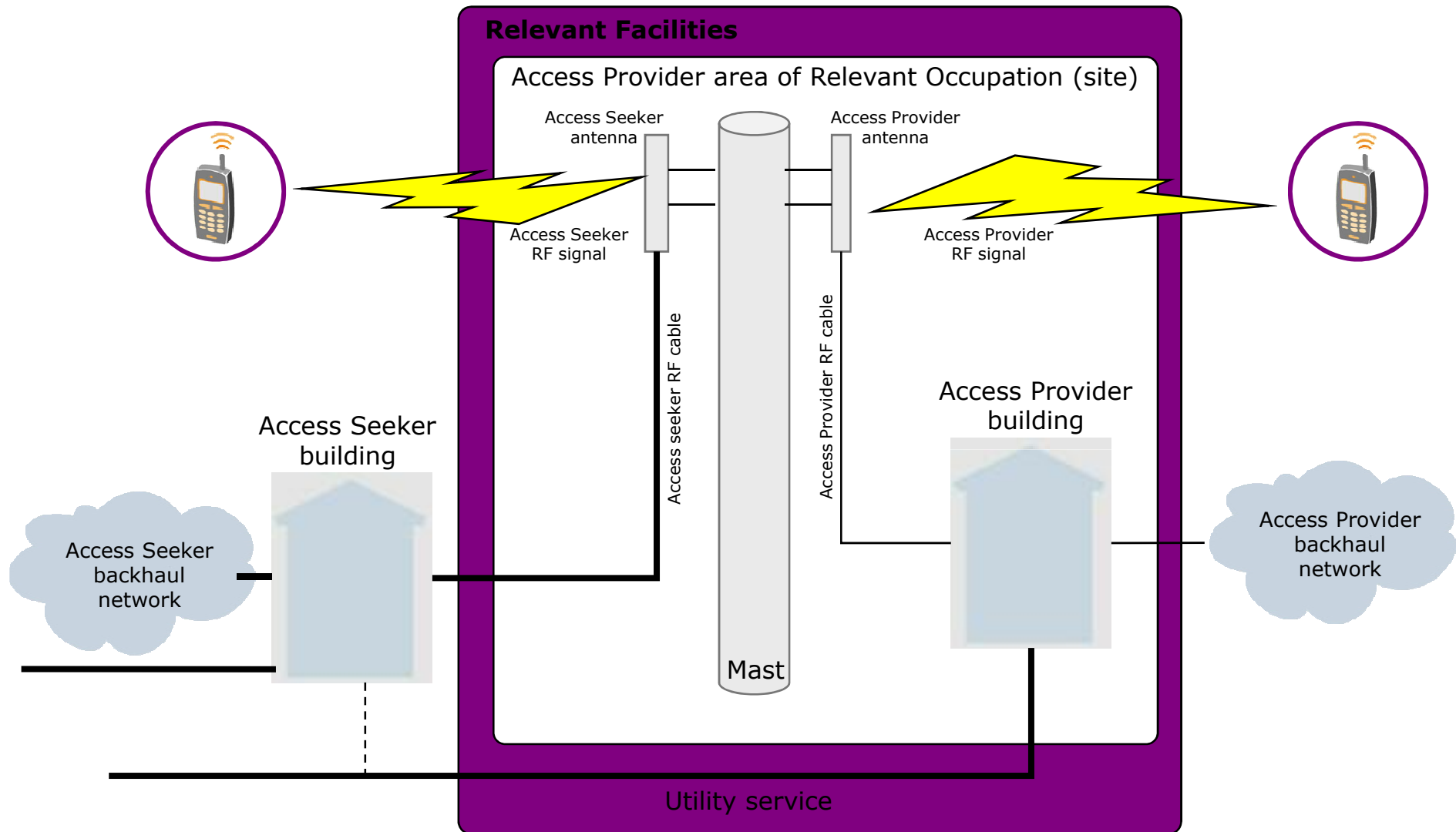
Telecom diagram (a) – Access Seeker uses own utility services



Telecom diagram (b) – Access Seeker equipment housed within Access Provider structure



Telecom diagram (c) – Access Seeker building outside of Access Provider site



**APPENDIX E**

**MOBILE CO-LOCATION TASKS**

	Target timeframes
<b>Mobile Co-Location Tasks (Single Site)</b>	
<b><u>Preliminary Stage - Multi-Site Application Project</u></b>	<u>(to be agreed)</u>
<b>Stage 1 - Site Desktop Assessment</b>	<b>10 days</b>
AS submits Site Data Pack Application	0 days
AP issues Site Data Pack, AP sends letter of notice to Landlord	5 days
AS confirms and submits Initial Site Application or declines to proceed	5 days
<b>Stage 2 - Detailed Site Design <u>(Optional)</u></b>	<b>61 days</b>
AP confirms that AS Initial Site Application receives	1 day
AP and AS conduct Detailed Site Design Visit	20 days
<b><u>Stage 3 - Full Site Application</u></b>	
AS submits Full Site Application, which includes Detailed Site Design	20 days
AP confirms Full Site Application received, AP issues Conditional Site Approval or rejects with reasons	20 days
<b>Stage 34 - Landlord/Third Party Approvals, RMA Consents and Final Site Approval</b>	<b>135 days</b>
AS obtains Landlord and third party approvals	60 days
AS obtains RMA consents	60 days
AS provides Conditional Notice to AP that all conditions in Conditional Site Approval fulfilled	5 days
AP confirms Conditional Notice received, AP issues Final Site Approval or rejects with reasons	5 days
AP and AS execute Site Agreement	5 days
<b>Access Seeker Build</b>	<b>250 days*</b>
<b>Stage 45 - AS seek Approval to Build</b>	<b>50 days</b>
AS submits Project Plan	20 days
AP reviews Project Plan, approves Project Plan and issues Approval to Build or requests changes to Project Plan if required	10 days
AS re-submits Project Plan with amendments if changes required	10 days
AP approves Project Plan and issues Approval to Build or rejects with reason	10 days
<b>Stage 56- Mobile Co-Location Implementation</b>	<b>200 days*</b>
Mobile Co-location Pre-build Phase	120 days
Mobile Co-location Build Period	60 days
Protocol for deployment of solution (in accordance with Interference Management and Design document)	*

Project Closure	20 days
-----------------	---------

\* Refer to Interference Management and Design document for timeframes relating to the protocol for the deployment of a solution.



Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

Date

## Initial Site Application

This form is to be completed by the Access Seeker. This is the Access Seeker's formal request to undertake a Detailed Site Visit with the Access Provider. In this Initial Site Application the Access Seeker outlines its preliminary proposal so the Access Provider can prepare for the Detailed Site Design Visit.

### SECTION 1: ACCESS PROVIDER, ACCESS SEEKER & RELEVANT FACILITIES DETAILS

<b>Access Provider</b>		<b>Access Seeker</b>	
------------------------	--	----------------------	--

#### Information from the Common Format Site Database

<b>AP Unique Identifier</b>	<i>From Common Format Site Database</i>
<b>Name of Relevant Facilities</b>	<i>From Common Format Site Database</i>
<b>Region</b>	<i>From Common Format Site Database</i>
<b>Co-Ordinates</b>	<i>From Common Format Site Database</i>
<b>Mast Type</b>	<i>From Common Format Site Database</i>
<b>Head frame Type</b>	<i>From Common Format Site Database</i>

<b>Description of Access Seeker's Service &amp; Reason for Equipment</b>	
--	--

<b>Date of Application</b>	
----------------------------	--

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

**SECTION 2: CELLULAR ANTENNAS (ANT)**

<b>Proposed Cellular Antennas</b>									
<b>Antenna Reference</b> <i>(these are the references to be used elsewhere in this form and on plans to be prepared)</i>	<b>ANT1</b>	<b>ANT2</b>	<b>ANT3</b>	<b>ANT4</b>	<b>ANT5</b>	<b>ANT6</b>	<b>ANT7</b>	<b>ANT8</b>	<b>ANT9</b>
<b>Technology (UMTS, GSM etc)</b>									
<b>Operating Frequency Band</b> (eg. 900, 1800, 2100, 900/2100)									
<b>Make &amp; Model</b>									
<b>Dimensions (H x W x D)</b>									
<b><u>Wind load</u></b>									
<b>Weight (Kg)</b>									
<b>Azimuth (TN)</b>									
<b>Polarity</b>									
<b>Gain (dBi)</b>									
<b>Vertical beam width (dBi)</b>									
<b>Horizontal beam width (dBi)</b>									

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

<b>Antenna Reference</b> <i>(these are the references to be used elsewhere in this form and on plans to be prepared)</i>		<b>ANT1</b>	<b>ANT2</b>	<b>ANT3</b>	<b>ANT4</b>	<b>ANT5</b>	<b>ANT6</b>	<b>ANT7</b>	<b>ANT8</b>	<b>ANT9</b>
<b>Indicative mounting height (to top of antenna)</b>										
<a href="#">Indicative centre height of antenna</a>										
<b>Maximum power per carrier (W)</b>										
<b>Number of carriers</b>										
<b>Band width per carrier</b>										
<b>Frequency Range (MHz)</b>	<b>Transmit</b>									
	<b>Receive</b>									

<b>Cellular Antenna Ancillaries</b>				
Set out below any ancillary items to the cellular antennas such as MHA's, diplexer/triplexers, filters etc. Provide a description and complete the other columns as far as they are relevant to the particular item.				
<b>Item</b>	<b>Description</b>	<b>Make and Model</b>	<b>Weight (kg)</b>	<b>Dimensions/Size</b>

Access Provider (AP):

Access Seeker (AS):

AP Unique Identifier:

AS Project Number:

AP Project Number:

<b>Date</b>	
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<b>Support Infrastructure for Cellular Antennas and Ancillaries</b>
---

All cellular antennas and cellular antenna ancillaries to be attached to the Mast or the head frame must be listed below.

Item (eg. ANT1, ANT2, MHA) (Items can be grouped if they are being attached in the same way. eg. ANT1-ANT6)	Method of Attachment (the Access Seeker needs to set how they propose to attach the item)					Existing/New (Is the support infrastructure already installed?)
	Attach to the Mast/ Head frame	Support Type	Make and Model	Weight (kg)	Dimensions/ Size	

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
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<b>SECTION 3: MICROWAVE DISH ANTENNAS</b>
---

Proposed Microwave Dish Antennas							
Ref	Make & Model	Size	Weight (Kg)	Azimuth (TN)	Polarity	Operative Frequency	Indicative mounting height (to centre of dish)
MW1							
MW2							
MW3							

<b>Support Infrastructure for Microwave Dish Antennas</b>
---

Details must be completed for each microwave dish antenna listed in the table above.

Item	Method of Attachment (the Access Seeker needs to set how they propose to attach the item)					Existing/New (Is the support infrastructure already installed?)
	Attach to the Mast/ Head frame	Support Type	Make and Model	Weight (kg)	Dimensions/ Size	
MW1						
MW2						
MW3						

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
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**SECTION 4: HOUSING**

<b>Proposed Housing</b>					
<b>Housing Type</b> (eg. cabinet)	<b>Number to be installed</b>	<b>Make &amp; Model</b>	<b>Dimensions</b> (H x W x D)	<b>Weight</b> (kg)	<b>Carrier Capacity</b>

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

<b>SECTION 5: FEEDERS</b>
---------------------------

Feeders						
	Cellular Feeder/ Microwave Feeder	Feeder type/ size	Number to be installed	Make & Model	Antenna(s) connected by these feeders <i>ALL cellular antennas and microwave dish antennas set out in Sections 2 and 3 of this form need to be referred to (individually or as groups). - eg: ANT1-6, MW1</i>	Length
<b>Group1</b>						
<b>Group2</b>						
<b>Group3</b>						

<b>Support Infrastructure for Feeders</b>
---

The proposed method for running each group of feeders from the housing to each of the antennas (or group of antennas) must be set out below.

Feeder Group	Method (eg. overhead cable tray from proposed housing to Mast, then inside Mast up to antennas)	Existing/New (Propose to use existing support infrastructure?)
<b>Group1</b>		
<b>Group2</b>		
<b>Group3</b>		

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

<b>SECTION 6: SITE PLANS</b>
------------------------------

<b>Assessment of Site Type Solution</b>
---

Structure	Is the proposal a Standard Site Type? (Site Type = Mast type + head frame type)	<input type="checkbox"/> Yes	<input type="checkbox"/> No	If <b>“Yes”</b> specify reference: _____
RF	Is the proposal an RF Agreed Standard Solution?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	If <b>“Yes”</b> specify reference: _____
Solution	Is the proposal a Standard Site Type Solution? (Note: if the answer to <u>either</u> of the above questions is “No” then the answer here has to be “No”)	<input type="checkbox"/> Yes	<input type="checkbox"/> No	If <b>“Yes”</b> specify reference: _____

<b>Plans to be Provided</b>
-----------------------------

The Access Seeker is to provide with this Initial Site Application a Plan view drawing and an Elevation view drawing indicating all existing and proposed equipment. The Access Seeker can use the drawings of the Relevant Facilities provided in the Site Data Pack (or, where the proposal is a Standard Site Type Solution, the standard drawings), and amend as required.

The Access Seeker must ensure drawings show ALL the following:

1.	Placement of Access Seeker's proposed equipment housing	<input type="checkbox"/>
2.	Placement of each of the Access Seeker's proposed cellular antenna and microwave dish antenna. Please use the reference numbers from Sections 2 and Section 3 (eg. ANT1, ANT2, MW1 etc) so corresponding antenna information and feeder information can be related back to proposed antenna placement	<input type="checkbox"/>
3.	Horizontal and vertical distance between existing antennas and the Access Seekers proposed antennas	<input type="checkbox"/>
4.	Placement of the Access Seeker's proposed antenna ancillaries	<input type="checkbox"/>
5.	RF Plumes on both Plan view and Elevation view drawings. Must show plumes for both existing and proposed (cumulative, if applicable). Plumes must relate to current NZ Standard requirements AND any other local authority requirements	<input type="checkbox"/>

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
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<b>SECTION 7: OTHER INFORMATION</b>
-------------------------------------

<b>Power Requirements</b>
---------------------------

Do you wish to connect to the Access Providers power supply?		<input type="checkbox"/> Yes	<input type="checkbox"/> No	If <b>"Yes"</b> , please complete the information below	
Load (Kw)	Phases	Supply (V)	Separate Meter		Total Heat – Output Load (kw)
			<input type="checkbox"/> Yes <input type="checkbox"/> No		

<b>Statutory Electro Magnetic Radiation Calculation</b> (Compliance with NZS 2772 Part 1 1999 = Safe working distance from antennas)	Ensure standards are stated and shown on the drawings as set out at Section 3
---	---

<b>Access</b>	
State anticipated access requirements following completion and integration of equipment (eg. days and times, anticipated number of site visits per week/year)	
Do you wish use the Access Providers existing access route?	<input type="checkbox"/> Yes <input type="checkbox"/> No

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

<b>SECTION 8: CHECKLIST</b>
-----------------------------

Use this checklist to ensure your application is complete	
Information in Sections 1 to 7 are complete	<input type="checkbox"/>
Plan and Elevation drawings attached	<input type="checkbox"/>
Plan and Elevation drawings include all information required, as set out in Section 6	<input type="checkbox"/>

<b>Access Seeker Project Manager</b>	
<b>Name</b>	
<b>Email</b>	
<b>Contact Number</b>	

## APPENDIX L

# ~~CONDITIONAL~~ PRELIMINARY SITE APPROVAL

Access Provider (AP):

Access Seeker (AS):

AP Unique Identifier:

AS Project Number:

AP Project Number:

## **Conditional Preliminary Site Approval**

Following the processing of the Access Seeker's Full Site Application this form is to be completed by the Access Provider. All fields must be completed. If a field is not relevant to this particular approval mark as not applicable.

Access Provider (AP)	
Access Seeker (AS)	
Name of Relevant Facilities	
AP Unique Identifier	
AP Project Number	

Date of Issue	
Date of Expiry	

*Please delete one of the following*

The Access Provider **GRANTS** the Access Seeker a [Conditional Preliminary](#) Site Approval on the conditions set out below in the table headed "Conditions"

The Access Provider **REJECTS** the Access Seekers Full Site Application for the reasons set out below in the table headed "Reasons for Rejection"

### **Conditions**

The conditions imposed on the approval are as follows:

1.	
2.	

### **Reasons for Rejection**

The Access Provider's reasons for rejection are as follows:

1.	
2.	

### **Utility Services**

The Access Provider notifies the Access Seeker of the following Utility Services at the Relevant Facilities:

1.	
----	--

Access Provider (AP):

Access Seeker (AS):

AP Unique Identifier:

AS Project Number:

AP Project Number:

Issued by the Access Provider's Mobile Co-Location Project Manager	
Name	
Signature	

**APPENDIX N**  
**SITE AGREEMENT**

## SITE AGREEMENT

Between [x x x x x] ("Access Provider")

And [x x x x x] ("Access Seeker")

### WHEREAS

- A. On [*parties to insert relevant date*] the Access Provider received from the Access Seeker a request to receive the Mobile Co-Location Service at the Relevant Facility ("**Request**")
- B. The Access Provider has issued to the Access Seeker a Final Site Approval in relation to the Access Seekers Request.
- C. The Parties wish to enter into this Site Agreement in relation to such Relevant Facilities.

### OPERATIVE PART

#### 1. Definitions

Capitalised terms in this Site Agreement have the same meaning as given to those expressions in the Mobile Co-Location Terms, unless expressly defined otherwise.

#### 2. Interpretation

- 2.1 To the extent that the terms and conditions of the Mobile Co-Location Terms apply to the activities of the Access Provider and the Access Seeker at any specific Relevant Facilities, ~~or to the interpretation of a document,~~ those terms and conditions shall apply to the Relevant Facilities the subject of this Site Agreement and to the right of Relevant Occupation respectively.
- 2.2 To the extent of any inconsistency, the terms of Mobile Co-Location Terms shall prevail over the terms of this Site Agreement.

#### 3. Special Conditions

- 3.1 In relation to the Relevant Facilities ~~the Access Provider and the Access Seeker agree that~~ the following special conditions shall apply:

(a) [*Parties to include any relevant special conditions that will apply*]

#### 4. Right of Relevant Occupation

- 4.1 [*Parties to include any relevant provisions relating to the right of Relevant Occupation*]

**5. Charges**

5.1 [Parties to include any relevant provisions relating to the Charges]

**6. Relevant Facilities**

6.1 Details in relation to the Relevant Facilities are set out in Annexure 1.

Executed as an Agreement

**SIGNED** for and on behalf of the )  
**ACCESS PROVIDER** )  
 )

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Name

\_\_\_\_\_  
Designation

**SIGNED** for and on behalf of the )  
**ACCESS SEEKER** )  
 )

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Name

\_\_\_\_\_  
Designation

## ANNEXURE 1

### RELEVANT FACILITIES

**The Relevant Facilities:**

*[Add other relevant details relating to the Relevant Facilities, including lease term, expiry date etc]*

*[Include details of Relevant Facilities, including plan(s) if required]*

# APPENDIX Q

## PROJECT CLOSURE CHECKLIST

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

Date

## Project Closure Checklist

This form is to be completed by the Access Seeker. The form needs to be completed and the checklist table sets out the information to be provided to the Access Provider with this form.

Relevant Facilities Information	
Mast Type Reference:	
Headframe Type Reference:	
RF Agreed/Disagreed Solution Reference:	
Standard Site Type Solution Reference:	

Project Closure Responsibilities - Phase 1 - Build Closure:	Date:
<del>Access Seeker Mobile Co-location Project Manager</del>	
<del>Responsible for managing the hand over process including:</del>	
1. Ensure all snags are cleared and all civil and technical implementation has been completed and approved	
2. Ensure Access Provider has confirmed there is no Unacceptable Performance Degradation <a href="#">in accordance with clause [ ] of the Interference Management and Design document</a>	
3. Ensure all requirements of the Site Agreement have been met	
<del>1-4. Ensure all relevant compliance certificates have been obtained Complete this form, compile all required information and submit Project Closure Checklist to the Access Provider for Project Closure</del>	
<del>2-5. Complete the as-built documentation Update the Access Seeker's own database records regarding the Relevant Facilities</del>	

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

<a href="#">4-6. Submit the project closure checklist</a> <del>Ensure all relevant compliance certificates have been obtained</del>	
<a href="#">5-7. Ensure any other information required by the Access Provider for the Project Plan Approval has been provided</a>	
<a href="#">8. Complete certification below</a>	

Checklist					
If any of the information listed below is not provided with this form please state the reason for this in the "Comments" column					
Item Number	Description	Attached	Checked by AS Mobile Co-Location Project Manager (initial)	Document Name/ Reference	Comments
1	<b>Civil Acceptance</b> All snags cleared and civil acceptance obtained from Access Provider	<input type="checkbox"/>			
2	<b>Technical Acceptance</b> All snags cleared and technical acceptance obtained from Access Provider	<input type="checkbox"/>			
3	<b>Interference Testing</b> RF interference testing completed and approved by Access Provider	<input type="checkbox"/>			
4	<b>As Built Documentation</b> Drawings showing the "as-built" configurations. The drawings must include EME plumes, the cabling, <del>and</del> the location and power-loading of all Access Seeker Equipment installed, <a href="#">and the location of the Access Provider Equipment and equipment of other users of Relevant Facilities.</a>	<input type="checkbox"/>			

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

Date

**Checklist**

If any of the information listed below is not provided with this form please state the reason for this in the "Comments" column

Item Number	Description	Attached	Checked by AS Mobile Co-Location Project Manager (initial)	Document Name/ Reference	Comments
5	<b>Data to be Updated</b> Set out the data to be loaded into Common Format Site Database by the Access Provider	<input type="checkbox"/>			
6	<b>No Outstanding OSH Issues</b> Updated site access and hazard report for Access Provider	<input type="checkbox"/>			
7	<a href="#"><u>Procedure to facilitate suspension of Access Seeker equipment</u></a>	<input type="checkbox"/>			

<a href="#"><u>Project Closure Responsibilities - Phase 2 - Probationary Period:</u></a>	<a href="#"><u>Date:</u></a>
1. <a href="#"><u>Ensure Access Provider has confirmed no Unacceptable Performance Degradation has occurred under Probationary Monitoring in accordance with clauses [ ] of the Interference Management and Design document</u></a>	

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

<u>Checklist</u>					
If any of the information listed below is not provided with this form please state the reason for this in the "Comments" column					
<u>Item Number</u>	<u>Description</u>	<u>Attached</u>	<u>Checked by AS Mobile Co-Location Project Manager (initial)</u>	<u>Document Name/ Reference</u>	<u>Comments</u>
1	<u>Interference Testing</u> All Interference Testing completed and approved by the Access Provider	<input type="checkbox"/>			

Handover-Access Seeker

Approved to handover:	<i>(Name of Access Seeker authorised to approve)</i>	<i>Date</i>
-----------------------	--	-------------

The person signing this form certifies that:

(a) He or she is an authorised representative of the Access Seeker;

(b) The information provided with this Project Closure Checklist is accurate; and

(c) The work undertaken on behalf of the Access Seeker complies with (where relevant):

- The design, configuration and equipment details advised to the Access Provider as part of the Full Site Application.
- Any PTW approved in respect of the work.
- All of the Access Seeker's obligations under the Mobile Co-location Terms.
- Interference Management and Design document requirements.

**APPENDIX T**

**COMMON FORMAT SITE DATABASE**

COMMON FORMAT SITE DATABASE																		
			Co-ordinates (NZMG)		Existing Equipment					AP's current and reasonable forecast requirements for capacity								
AP Unique Identifier (AP Site Code)	Name of Relevant Facilities (AP Site Name)	Region	Easting	Northing	Mast Type	Headframe Type	Cellular Antenna	Microwave Dish Antenna	Feeders	Cellular Antenna	Microwave Dish Antenna	Total Power (EIRP) dBm	Feeders	Spare Structural Capacity (%)	Total Height (m)	Total Power (EIRP) dBm	Number of Other Current Users	Number of Access Seekers in the Queue
64090UOW	Upper Orewa	AKL	2659113	6510342	Monopole Type E	Armed Headframe	3	3	6	3	2	174	6	15%	19	58	0	0
<i>[example data given for illustrative purposes]</i>																		

**The Common Format Site Database should include the following categories in relation to each Relevant Facility:**

<u>Standard Characteristics:</u>	<u>Potential Variables (not exhaustive):</u>
<b><u>1. Mast Height</u></b>	<u>Structural capacity (capacity for additional equipment before mast becomes unsafe), RF Interference (separation distances to prevent interference), Space on the mast (room for additional equipment), RF planning (amount of coverage available).</u>
<b><u>2. Mast Type</u></b>	<u>Structural capacity (capacity for additional equipment before mast becomes unsafe), RF Interference (separation distances to prevent interference), Space on the mast (room for additional equipment), RF planning (amount of coverage available).</u>
<b><u>3. Headframe Type</u></b>	<u>Structural capacity (capacity for additional equipment before mast becomes unsafe), RF Interference (separation distances to prevent interference), Equipment capacity and space (number of antenna spaces available).</u>

<b><u>4. Antenna Configuration</u></b>	<u>Antenna type, RF planning (amount of coverage available), RF Interference (separation distances to prevent interference), RF coupling between antennas.</u>
<b><u>5. Mast Structural capability (e.g. age, material)</u></b>	<u>Structural capacity (capacity for additional equipment before mast becomes unsafe), Equipment types (mast design parameters may affect equipment operation i.e. deflection angles and DMRs).</u>
<b><u>6. Foundations</u></b>	<u>Mast capacity, stability and safety, bolt structural capacity - Ground water, soil type and stability of slope all considerations.</u>
<b><u>7. Windloading</u></b>	<u>Mast capacity, stability and safety – affected by Geographical location, volume of equipment, mast type and size and foundations etc), deflection angles and suitability for DMR.</u>
<b><u>8. Tenure</u></b>	<u>Freehold, Leasehold or Licence – may preclude co-location or allow subject to conditions.</u>
<b><u>9. Shelter</u></b>	<u>Space (room for additional equipment), Capacity (is there sufficient air-conditioning, battery back-up, noise limits etc).</u>
<b><u>10. Power</u></b>	<u>Capacity (spare capacity).</u>
<b><u>11. Access Seeker Equipment</u></b>	<u>Relevant to determining all the parameters above.</u>
<b><u>12. Other Parties on Site</u></b>	<u>Relevant to determining all the parameters 1-10.</u>
<b><u>13. Access Provider reasonable forecast requirements</u></b>	<u>Relevant to determining all the parameters 1-10.</u>

**APPENDIX Z**

**PLANNED WORK PROJECT CLOSURE CHECKLIST**

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
-------------	--

## Planned Work Project Closure Checklist

This form is to be completed by the Access Seeker. The form needs to be completed and the checklist table sets out the information to be provided to the Access Provider with this form.

Relevant Facilities Information	
Mast Type Reference:	
Headframe Type Reference:	
RF Agreed/Disagreed Solution Reference:	
Standard Site Type Solution Reference:	

<b>Project Closure Responsibilities - Phase 1 - Planned Work Closure:</b>	<b>Date:</b>
<del>Access Seeker Mobile Co-location Project Manager</del>	
<del>Responsible for managing the hand over process including</del>	
1. Ensure all snags are cleared and all civil and technical implementation has been completed and approved	
2. Ensure Access Provider has confirmed there is no Unacceptable Performance Degradation <a href="#">in accordance with clause [ ] of the Interference Management and Design document</a>	
3. Ensure all requirements of the Site Agreement have been met	
4. <del>Complete this form, compile all required information and submit Project Closure Checklist to the Access Provider for Project Closure</del>	
5. <del>Update the Access Seeker's own database records regarding the Relevant Facilities</del>	

Access Provider (AP):

Access Seeker (AS):

AP Unique Identifier:

AS Project Number:

AP Project Number:

<b>Date</b>	
-------------	--

<a href="#">1. Ensure all relevant compliance certificates have been obtained</a>	
<a href="#">2. Complete the as-built documentation</a>	
<a href="#">3. Submit the project closure checklist</a>	
<a href="#">4. Ensure any other information required by the Access Provider for the Project Plan Approval has been provided</a>	
<a href="#">5. Complete certification below</a>	

<b>Checklist</b>
------------------

If any of the information listed below is not provided with this form please state the reason for this in the "Comments" column

Item Number	Description	Attached	Checked by AS Mobile Co-Location Project Manager (initial)	Document Name/ Reference	Comments
1	<b>Civil Acceptance</b> All snags cleared and civil acceptance obtained from Access Provider	<input type="checkbox"/>			
2	<b>Technical Acceptance</b> All snags cleared and technical acceptance obtained from Access Provider	<input type="checkbox"/>			
3	<b>Interference Testing</b> RF interference testing completed and approved by Access Provider	<input type="checkbox"/>			

Access Provider (AP):

AP Unique Identifier:

AP Project Number:

Access Seeker (AS):

AS Project Number:

<b>Date</b>	
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<b>Checklist</b>
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If any of the information listed below is not provided with this form please state the reason for this in the "Comments" column

Item Number	Description	Attached	Checked by AS Mobile Co-Location Project Manager (initial)	Document Name/ Reference	Comments
4	<b>As Built Documentation</b> Drawings showing the "as-built" configurations. The drawings must include EME plumes, the cabling and the location and power-loading of all Access Seeker Equipment installed, <a href="#">and the location of the Access Provider Equipment and equipment of other users of Relevant Facilities</a>	<input type="checkbox"/>			
5	<b>Data to be Updated</b> Set out the data to be loaded into Common Format Site Database by the Access Provider	<input type="checkbox"/>			
6	<b>No Outstanding OSH Issues</b> Updated site access and hazard report for Access Provider	<input type="checkbox"/>			
<a href="#">7</a>	<a href="#">Procedure to facilitate suspension of Access Seeker equipment</a>	<input type="checkbox"/>			

<b><u>Project Closure Responsibilities - Phase 2 - Probationary Period:</u></b>	<b><u>Date:</u></b>
1. <a href="#">Ensure Access Provider has confirmed no Unacceptable Performance Degradation has occurred under Probationary Monitoring in accordance with clauses [ ] of the Interference Management and Design document</a>	

Access Provider (AP):  
AP Unique Identifier:  
AP Project Number:

Access Seeker (AS):  
AS Project Number:

<b>Date</b>	
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<u><a href="#">Access Seeker</a></u>		
<u><a href="#">Approved to handover:</a></u>	<u><a href="#">(Name of Access Seeker authorised to approve)</a></u>	<u><a href="#">Date</a></u>
<u><a href="#">The person signing this form certifies that:</a></u>		
<u><a href="#">(a) He or she is an authorised representative of the Access Seeker;</a></u>		
<u><a href="#">(b) The information provided with this Project Closure Checklist is accurate; and</a></u>		
<u><a href="#">(c) The work undertaken on behalf of the Access Seeker complies with (where relevant):</a></u>		
<ul style="list-style-type: none"><li><u><a href="#">• The design, configuration and equipment details advised to the Access Provider as part of the Full Site Application.</a></u></li><li><u><a href="#">• Any PTW approved in respect of the work.</a></u></li><li><u><a href="#">• All of the Access Seeker's obligations under the Mobile Co-location Terms.</a></u></li><li><u><a href="#">• Interference Management and Design document requirements.</a></u></li></ul>		

**APPENDIX BB**

**PROCEDURES AND TECHNICAL SPECIFICATIONS**

List of general categories against which Access Provider will make available to Access Seekers the equivalent specific Access Provider technical manuals and guidelines, including, but not limited to:

[AC Power Supply Standards](#)

[Access Track Specifications](#)

[Accreditation Standards](#)

[Antenna Mount Deflection Calculations](#)

[Antenna Stability Standards](#)

[Antenna Types and Specifications](#)

[Battery Standards](#)

[Billing Enquiry Document](#)

[Building Penetration Standards](#)

[Cabinet Layouts](#)

[Cabinet Types](#)

[Cabinet Wiring](#)

[Cabling Standards](#)

[Design of RF equipment & facilities](#)

[Earthing Standards](#)

[Earthquake Standards](#)

[Electrical Safety](#)

[Elevated Work Platforms](#)

[Emergency preparedness & response](#)

[Fencing Specifications](#)

[Fire Protection Standards](#)

[First Aid](#)

[Foundation Specifications](#)

[Guide to Contractor Inductions](#)

[H&S Hazard Management guide](#)

[Hazard notification, and non-compliance](#)

[Hazardous Substances & Dangerous Goods](#)

[Head Frame Types and Specifications](#)

[Hotworks](#)

[Identifying, assessing and managing hazards](#)

[Incident reporting, recording & investigation](#)

[Inductions & general OHS training](#)

[Lightning Protection Standards](#)

[Lone and Remote Workers](#)

[Manual Handling](#)

[Mast Types and Specifications](#)

[Microwave Standards Specifications](#)

[Mounting Hardware Specifications](#)

[Noise Emission Standards](#)

[Plant & Equipment Safety](#)

[Preventing slips, trips & falls \(including ladders\)](#)

[RF Exposure](#)

[RF Interference Standards](#)

[Safety and RF radiation](#)

[Safety around trenches & excavations](#)

[Safety during drive trials & aerial surveys](#)

[Safety in vehicles](#)

[Safety on towers & monopoles](#)

[Safety use of ladders](#)

[Safety when working in confined spaces](#)

[Safety when working in remote or alone areas](#)

[Safety working on roofs](#)

[Security Standards](#)

[Shelter Types and Specifications](#)

[UV Protection](#)

[Vehicle Safety](#)

[Waterproofing Standards](#)

[Work at Heights](#)

[Working near RF transmission equipment](#)

**Document Reference\*****Document Name**

E-100-ES-OD	Electrical services outdoor cabinet
E-030-US-L-S	AC cabinet layout
E-030-US-W	AC cabinet wiring
E-030-US-W-3P	AC Cabinet wiring
E-031-OD-A	AC Cabinet detail
E-031-OD-B	AC cabinet detail
E-031-OL-S	AC cabinet layout
E-031-OW-S	AC cabinet wiring
DOC	Argus-CL17-Cluster
PIC	Argus-Cluster-Bottom
313-S08	Argus-wallmount
DOC	Argus-CPX308D-SD
DOC	Andrew-D100-0005
DOC	Andrew-D100-0010
DOC	Andrew-D100-0044-D100-0041
DOC	Andrew-D210-0001
DOC	Argus-TUFT-6
DOC	CL17-Cluster
JPG	Argus-Cluster-Bottom
DOC	CPX308D-SD
DOC	CL17-mount-details
DOC	Kathrien-742213
DOC	Kathrien-742-215
DOC	Kathrien-742-265
DOC	Kathrien-742-264
AS-040-1	3-arm-headframe--drawing-1
AS-040-2	3-arm-headframe--drawing-2
AS-040-3	3-arm-headframe--drawing-3
AS-050-1	Carousel-drawing-1
AS-050-2	Carousel-drawing-2
AS-060-1	Lattice-headframe-(356)
AS-061-1	Lattice-headframe-(508)
AS-070-1	Dia.-400-x-2300-Shrouded-Antenna-array-drawing-sheet-1
AS-070-2	Dia.-400-x-2300-Shrouded-Antenna-array-drawing-sheet-2
AS-070-3	Dia.-400-x-2300-Shrouded-Antenna-array-drawing-sheet-3
AS-071-1	400x5000-shrouded-antenna-array-drawing-1
AS-071-2	400x5000-shrouded-antenna-array-drawing-2
AS-071-3	400x5000-shrouded-antenna-array-drawing-3
AS-072-1	500x2500-shrouded-antenna-array-drawing-1
AS-072-2	500x2500-shrouded-antenna-array-drawing-2
AS-072-3	500x2500-shrouded-antenna-array-drawing-3
AS-072-4	500x2500-shrouded-antenna-array-drawing-4
AS-073-1	Dia.-500-X-2800-shrouded-antenna-array-drawin-sheet-1
AS-073-2	Dia.-500-X-2800-shrouded-antenna-array-drawin-sheet-2
AS-073-3	Dia.-500-X-2800-shrouded-antenna-array-drawin-sheet-3
AS-073-4	Dia.-500-X-2800-shrouded-antenna-array-drawin-sheet-4
AS-074-1	400x2800-shrouded-antenna-array-drawing-1
AS-074-2	400x2800-shrouded-antenna-array-drawing-2
AS-074-3	400x2800-shrouded-antenna-array-drawing-3
AS-080-1	Rooftop-shrouded-array-mount-drawing-1
AS-080-2	Rooftop-shrouded-array-mount-drawing-2
AS-081-1	Panel-antenna-wall-mount
AS-082-1	Microwave-antenna-wall-mount
AS-100-1	Standard-monopole-option-drawing
AS-273-1	Column-drawings
AS-273-2	300-600-Microwave-mount-for-Dia:273-monopole--clamp-mount
AS-356-1	Column-drawings
AS-356-2	Column-drawings-detail-1
AS-356-3	300-600-Microwave-monopole-clamp-mount
AS-508-1	Column-drawings
AS-508-2	Column-drawings-detail-1
AS-508-3	300-600-Microwave-monopole-clamp-mount
AS-508-5	1200mm-microwave-monopole-clamp-mount

<b>Document Reference*</b>	<b>Document Name</b>
VFES01	Cabinet Earthing for AC & DC Powered Equipment (Rear View)
E15-1B-A	E15 Monopole Base Section Details & Fitments Sheet 1 of 2
E15-2B-A	E15 Monopole Base Section Details & Fitments Sheet 2 of 2
E15-1T-A	E15 Monopole Head Frame & Spider Arm Details
E15-2T-A	E15 Monopole Panel Antenna Fixing Details
E15-3T-A	E15 Monopole Dish Antenna Fixing Details
E20-1B-A	E20 Monopole Base Section Details & Fitments Sheet 1 of 2
E20-2B-A	E20 Monopole Base Section Details & Fitments Sheet 2 of 2
E20-1T-A	E20 Monopole Head Frame & Spider Arm Details
E20-2T-A	E20 Monopole Panel Antenna Fixing Details
E20-3T-A	E20 Monopole Dish Antenna Fixing Details
E-010-GRL	Greenfield Lattice
E-011-GRS	Greenfield shelter
E-012-RFS	Rooftop Shelter
E-013-RFT	Rooftop Antennas
E-014-RFI	Inbuilding equipment room
E-020-MW Feeders	Earth kit installation principles MW Indoor enclosures
E-021-Feeders	Earth kit installation principles outdoor enclosures
E-015-GRO	USOD Site Earth Ring Layout
E-023-Cable tray	Feeder Earthing Detail
E-024Antenna Mount	Antenna Earthing Detail
E-051-GO-LP	Greenfield outdoor lightning protection plan
E-040-EED	Earth electrode details
F15-1B-A	F15 Monopole Base Section Details & Fitments Sheet 1 of 2
F15-2B-A	F15 Monopole Base Section Details & Fitments Sheet 2 of 2
F15-1T-A	F15 Monopole Head Frame & Spider Arm Details
F15-2T-A	F15 Monopole Panel Antenna Fixing Details
F15-3T-A	F15 Monopole Dish Antenna Fixing Details
FE-010	Fencing detail greenfield
FD-030-1	4Mx4M slab foundation drawing
FD-031-1	5Mx5M slab foundation drawing
FD-032-1	Pile foundation drawing 1
FD-032-2	Pile foundation drawing 2
G10-1B-A	G10 Monopole Base Section Details & Fitments Sheet 1 of 2
G10-2B-A	G10 Monopole Base Section Details & Fitments Sheet 2 of 2
G10-1T-A	G10 Monopole Head Frame & Spider Arm Details
G10-2T-A	G10 Monopole Panel Antenna Fixing Details
G10-3T-A	G10 Monopole Dish Antenna Fixing Details
H20-1B-A	H20 Monopole Base Section Details & Fitments Sheet 1 of 2
H20-2B-A	H20 Monopole Base Section Details & Fitments Sheet 2 of 2
H20-1T-A	H20 Monopole Head Frame & Spider Arm Details
H20-2T-A	H20 Monopole Panel Antenna Fixing Details
H20-3T-A	H20 Monopole Dish Antenna Fixing Details
K25-1B-A	K25 Monopole Base Section Details & Fitments Sheet 1 of 2
K25-2B-A	K25 Monopole Base Section Details & Fitments Sheet 2 of 2
25-1T-A	K25 Monopole Head Frame & Spider Arm Details
K25-2T-A	K25 Monopole Panel Antenna Fixing Details
K25-3T-A	K25 Monopole Dish Antenna Fixing Details
P2053-6	CL17 Column Drawing
P20530-8	CL17 Column Drawing 2
P2053-9	CL17 Column Ground Stub
P2053-10	CL17 Column Hold Down Assembly
DOC	FUTURE BRACKET
DOC	K25-290703-ISSUED FOR DESIGN PRINCIPALS DOCUMENT
memo	Chain Standard for Towers
DOC	1m8 compact pa1
DOC	Antenna Cross Ref
DOC	Antenna Stability
DOC	Photos-0.3m & 0.6m Antenna
DOC	0.6-0.8m install instructions
DOC	13G-0.3m mech
DOC	13G-0.6m mech
DOC	13G-0.6m VHLP 2-130

Document Reference*	Document Name
DOC	13G-0.8m mech
DOC	13G-0.8m VHLP2.5-130
DOC	13G-1.2m mech
DOC	13G-1.2m VHLP4-130
DOC	13G-1.2m UKY_210_41_DC12_Rev_B
DOC	13G-1.8m UKY_210_51_DC12_Rev_A
DOC	15G-1.2m UKY_210_42_DC12_Rev_B
DOC	15G-1.8m UKY_210_52_DC12_Rev_A
DOC	18G-1.2m UKY_210_43_DC12_Rev_B
DOC	18G-1.8m UKY_210_53_DC12_Rev_A
DOC	23G-1.2m UKY_210_44_DC12_Rev_B
DOC	23G-1.8m UKY_210_54_DC12_Rev_A
DOC	26G-1.2m UKY_210_45_DC12_Rev_B
DOC	7-8G-1.2m UKY_210_40_DC12_Rev_B
DOC	7-8G-1.8m UKY_210_50_DC12_Rev_A
DOC	13G-0.6m UKY_210_99_DC14_Rev_A
DOC	13G-1.2m UKY_210_41_DC12_Rev_A
DOC	13G-1.8m UKY_210_97_DC14_Rev_A
DOC	15G-0.6m UKY_210_15_DC14_Rev_A
DOC	15G-1.2m UKY_210_16_DC14_Rev_A
DOC	18G-0.6m UKY_210_32_DC14_Rev_A
DOC	18G-1.2m UKY_210_33_DC14_Rev_A
DOC	7-8G-0.6m UKY_210_62_DC14_Rev_B
DOC	7-8G-1.2m UKY_210_64_DC14_Rev_C
DOC	7-8G-1.8m UKY_210_65_DC14_Rev_B
DOC	7-8G-2.4m UKY_210_66_DC14_Rev_C
DOC	13G-1.2m UKY_210_41_DC12_Rev_B
DOC	13G-1.8m UKY_210_51_DC12_Rev_A
DOC	15G-1.2m UKY_210_42_DC12_Rev_B
DOC	15G-1.8m UKY_210_52_DC12_Rev_A
DOC	18G-1.2m UKY_210_43_DC12_Rev_B
DOC	18G-1.8m UKY_210_53_DC12_Rev_A
DOC	23G-1.2m UKY_210_44_DC12_Rev_B
DOC	23G-1.8m UKY_210_54_DC12_Rev_A
DOC	26G-1.2m UKY_210_45_DC12_Rev_B
DOC	7-8G-1.2m UKY_210_40_DC12_Rev_B
DOC	7-8G-1.8m UKY_210_50_DC12_Rev_A
DOC	13G-0.6m UKY_210_99_DC14_Rev_A
DOC	13G-1.2m UKY_210_41_DC12_Rev_A
DOC	13G-1.8m UKY_210_97_DC14_Rev_A
DOC	15G-0.6m UKY_210_15_DC14_Rev_A
DOC	15G-1.2m UKY_210_16_DC14_Rev_A
DOC	18G-0.6m UKY_210_32_DC14_Rev_A
DOC	18G-1.2m UKY_210_33_DC14_Rev_A
DOC	7-8G-0.6m UKY_210_62_DC14_Rev_B
DOC	7-8G-1.2m UKY_210_64_DC14_Rev_C
DOC	7-8G-1.8m UKY_210_65_DC14_Rev_B
DOC	7-8G-2.4m UKY_210_66_DC14_Rev_C
DOC	1301-UKY_210_50_SC31_Rev_A
DOC	1301-UKY_210_51_SC35_Rev_A
DOC	1301-UKY_210_52_SC31_Rev_A
DOC	1301-UKY_210_53_SC31_Rev_A
DOC	1301-UKY_210_54_SC31_Rev_A
DOC	1301-UKY_210_54_SC35_Rev_A
DOC	13G-0.6m UKY_210_89_SC15
DOC	13G-1.2m UKY_210_41_SC15
DOC	13G-1.8m UKY_210_97_SC14
DOC	13G-1.8m UKY_210_51_SC15_Rev_A
DOC	15G-0.3m UKY_210_71_SC11_Rev_A
DOC	15G-0.6m UKY_210_76_SC11
DOC	15G-1.2m UKY_210_42_SC11_Rev_A
DOC	15G-1.8m UKY_210_30_SC14
DOC	15G-1.8m UKY_210_52_SC11_Rev_A

<b>Document Reference*</b>	<b>Document Name</b>
DOC	18G-0.3m-UKY-210-72-SC11-Rev-A
DOC	18G-0.6m-UKY-210-77-SC11
DOC	18G-1.2m-UKY-210-43-SC11-Rev-A
DOC	18G-1.8m-UKY-210-34-SC14
DOC	18G-1.8m-UKY-210-53-SC11-Rev-A
DOC	23G-0.2m-UKY-210-60-SC15
DOC	23G-0.3m-UKY-210-73-SC11-Rev-A
DOC	23G-0.3m-UKY-210-73-SC15
DOC	23G-0.6m-UKY-210-78-SC11-Rev-A
DOC	23G-0.6m-UKY-210-78-SC15
DOC	23G-1.2m-UKY-210-44-SC11-Rev-A
DOC	23G-1.2m-UKY-210-44-SC15
DOC	23G-1.8m-UKY-210-20-SC14
DOC	23G-1.8m-UKY-210-54-SC11-Rev-A
DOC	23G-1.8m-UKY-210-54-SC15-Rev-A
DOC	26G-0.3m-UKY-210-74-SC11-Rev-A
DOC	26G-0.6m-UKY-210-79-SC11-Rev-A
DOC	26G-1.2m-UKY-210-45-SC11-Rev-A
DOC	38G-0.2m-UKY-210-64-SC15
DOC	38G-0.3m-UKY-210-75-SC11
DOC	38G-0.3m-UKY-210-75-SC15
DOC	38G-0.6m-UKY-210-80-SC11
DOC	38G-0.6m-UKY-210-80-SC15
DOC	7-8G-0.6m-UKY-210-95-SC11-Rev-B
DOC	7-8G-1.2m-UKY-210-40-SC11-Rev-B
DOC	7-8G-1.8m-UKY-210-65-SC14
DOC	7-8G-1.8m-UKY-210-50-SC11-Rev-A
DOC	7-8G-2.4m-UKY-210-66-SC14
DOC	7-8G-3.0m-UKY-210-67-SC14
AT-020-MW-bracket	MW-Antenna-bracket
DOC	Antenna-Mount-deflection-calcs
DOC	Vodafone-Civil-Works-Contract-Specification-Sept-02
DOC	Microwave-Standards-spec_020805
U10-1B-A	U10-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-1-of-2
U10-2B-A	U10-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-2-of-2
U10-1T-A	U10-Urban-Monopole-Top-Section-Antennae-Type-1-Fitment
U10-2T-A	U10-Urban-Monopole-Top-Section-Antennae-Type-2-Fitment
U10-3T-A	U10-Urban-Monopole-Head-Frame-&Bisector-Spider-Arm-Details
U10-4T-A	U10-Urban-Monopole-Head-Frame-&Trisector-Spider-Arm-Details
U12-1B-A	U12-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-1-of-2
U12-2B-A	U12-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-2-of-2
U12-1T-A	U12-Urban-Monopole-Top-Section-Antennae-Type-1-Fitment
U12-2T-A	U12-Urban-Monopole-Top-Section-Antennae-Type-2-Fitment
U12-3T-A	U12-Urban-Monopole-Head-Frame-&Bisector-Spider-Arm-Details
U12-4T-A	U12-Urban-Monopole-Head-Frame-&Triector-Spider-Arm-Details
U15-1B-A	U15-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-1-of-2
U15-2B-A	U15-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-2-of-2
U15-2B-A	U15-Urban-Monopole-Top-Section-Antennae-Type-1-Fitment
U15-2T-A	U15-Urban-Monopole-Top-Section-Antennae-Type-2-Fitment
U15-3T-A	U15-Urban-Monopole-Head-Frame-&Bisector-Spider-Arm-Details
U15-4T-A	U15-Urban-Monopole-Head-Frame-&Trisector-Spider-Arm-Details
U20-1B-A	U20-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-1-of-2
U20-2B-A	U20-Urban-Monopole-Base-Section-Details-&Fitments-Sheet-2-of-2
U20-1T-A	U20-Urban-Monopole-Top-Section-Antennae-Type-1-Fitment
U20-2T-A	U20-Urban-Monopole-Top-Section-Antennae-Type-2-Fitment
U20-3T-A	U20-Urban-Monopole-Head-Frame-&Bisector-Spider-Arm-Details
U20-4T-A	U20-Urban-Monopole-Head-Frame-&Trisector-Spider-Arm-Details
VGP04	Identifying,-assessing-and-managing-hazards
VGP06	Hazard-notification,-non-compliance-&-SCARs
VGP07	Incident-reporting,-recording-&-investigation
VGP09	Inductions-&-general-OHS-training

**Document Reference\***

VCP10  
VGP01  
VGP03  
VGP04  
VGP07  
VGP08  
VGP09  
VGP10  
VGP11  
VGP12  
VGP14  
VGP16  
VGP17  
VGP20  
VGP22  
VGP25  
VSF01  
VSF02  
VSF04  
VSF05  
VSF06  
VSF07  
VSF09  
VSF13  
VSF14  
VSF19  
VSF20  
VSF22  
VSF23  
VSF25  
C9001  
ND\_QA\_Civil Acceptance Checksheet\_Colocate\_v1.0-20080424  
ND\_QA\_Technical Acceptance Checksheet\_Colocate\_v1.0-20080424

**Document Name**

Emergency preparedness & response  
UV Protection  
First Aid  
Manual Handling  
Vehicle Safety  
Hazardous Substances & Dangerous Goods  
Electrical Safety  
Work at Heights  
Elevated Work Platforms  
Lone and Remote Workers  
Plant & Equipment Safety  
Working near RF transmission equipment  
Design of RF equipment & facilities  
Hotworks  
Permit to Work & Change Action Requests  
Safety use of ladders  
Safety on towers & monopoles  
Safety working on roofs  
Safety when working in remote or alone areas  
Safety and RF radiation  
Safety when working in confined spaces  
Safety in vehicles  
Safety around trenches & excavations  
Electrical Safety  
Safety during drive trials & aerial surveys  
Planning for Emergencies  
Guide to Contractor Inductions  
H&S Hazard Management guide  
Incident reporting & investigation guide  
Preventing slips, trips & falls (including ladders)  
Change Control Services & Procedures  
Civil Acceptance Checksheet\_Cosite  
Technical Acceptance Checksheet\_Cosite

~~\*Where Document Reference is "DOC", the Document Name can instead be used for reference purposes.~~