AT&T COMMON TOOL FOR SPACE (A.C.T.)

C.L.E.C. training

PURPOSE OF THE ACT TOOL

The ACT tool was designed to provide a single source portal for all collocation needs in the AT&T 22 state footprint. The tool was designed to further mechanize and streamline the collocation ordering and provisioning process

SCOPE OF TRAINING

- Provide a general overview of the system and it's functionality
- Walk through of entering an application
- Identify additional resources found within the tool
- Familiarize customers with concept and purpose of workbooks







Second Second Second





| | Home > Applications | | |
|-----------------------|--|------------|-----------------|
| ACT | Main Sec 1 Sec 2 Sec 3 Sec 4 Sec 5 Sec 6 Sec 7 Sec 8 Sec 9 Sec 10 Sec 11 Sec 12 Sec 13 Sec 14 Sec 15 Summar | y | This is the |
| | Main Menu - Application Current Role | | |
| | Create Application | | application |
| | * CLLI8: ACNA: - select - V | | main menu. |
| Applications | | pplication | All application |
| Access & ID Cards | | ew ACNA L | activity is |
| ower Certification | Search | 0 | managed from |
| CNA Contact Editor | From Date: 11/16/2011 e.g. 05/16/2012 Case: | | |
| istorical Data | To Date: 05/16/2012 e.g. 05/16/2012 CLLI8: | | this screen |
| re ACT Applications | Last Update Date O Submitted Date O Space Ready Due Date ACNA: | | |
| ogoff | State: All Region: | | |
| | Arkansas Market Area: | | |
| | | | |
| | Status: App Reviewed Activity Type: Augment | | |
| | CSC Responded | | |
| | Application Type: Assigned Rep: | | |
| | Floor Space Type: | | |
| | Submit By User ID: | Search | |
| | Worklist | Default | |
| | Common Case# ACNA CLLI11 Ver# Version Recd Date/Time Status Service Rep Last Status Updated ERI | RF Action | |
| | Please utilize the Search Form above to find a Case. | | |
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| one | within the ATRT expression and not for general distribution | | Succal intranet |

| 🥰 at&t | AT&T Common Tool for space | |
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| ACT | Home > Applications Main Sec 1 Sec 2 Sec 3 Sec 4 Sec 5 Sec Main Menu - Application Sec 13 Sec 14 Sec 15 Summary Current Role: Customer | |
| Applications Access & ID Cards | Create Application * CLL18: * Application Type: - select - * Activity Type: - select - Create Application View ACNA List | |
| CFA/POI Report Power Certification ACNA Contact Editor Historical Data Pre ACT Applications Logoff | Search From Date: 11/15/2011 e.g. 05/15/2012 Case: Search To Date: 05/15/2012 e.g. 05/15/2012 CLLI8: Search () Last Update Date () Submitted Date () Space Ready Due Date ACINA: Image: Colspan="2">Image: Colspan="2" Colspan="2 | |
| | Arkansas Market Area: Arkansas Market Area: All App Reviewed CSC Responded Activity Type: Augment Complete Disconnect Complete Disconnect Complete Disconnect Complete Disconnect | |
| | Submit By User ID: Search Worklist Common Case# ACNA CLLI11 Ver# Version Recd Date/Time Status Service Rep Last Status Updated ERF Cesults Please utilize the Search Form above to find a Case. Service Rep Last Status Updated ERF Cesults | |
| Terms & Conditions Privacy © 2012 AT&T Knowledge Ver AT&T is a registered trade | icy Contact Us v4.1.0 | |
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CREATING AN APPLICATION

Begin by entering the 8 character CLLI code for the desired location

AT&T Common Tool for space

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c 4 Sec 5 Sec 6 Sec 7 Sec 8 Sec 9 Sec 10 Sec 11 Sec 12 Sec 13 Sec 14 Sec 15 Summary



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| Main Sec 1 Sec 2 Sec 3 Sec 4 | Sec 5 Sec 6 Sec 7 Sec 8 Sec | c 9 Sec 10 Sec 11 Sec 12 Sec 13 Sec 14 Sec 15 Summary |
| Section 1 - General Information - Ph Case Number: BRHMALMT-051512-PC-01 | | Current Role: Customer 🛛 🖨 🝸 |
| Section 1.0 : Collocator Information | n | Customer |
| Collocator: | COLLOCATION TESTING | information loaded |
| ACNA: | C11 | |
| Address: | | from profile. |
| City: | | |
| State: | GA | |
| ZIP: | | |
| | | Next Page |
| | | |
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| Section 2 - Collocation Information Case Number: BRHMALMT-051512-PC-01 | | Current Role: Customer 🛛 🖨 🍞 | |
| Section 1 has been saved. | | | |
| Cards | Information | | |
| Collocation Location: | BHAM-MAIN & TOLL | Central Office | |
| | BRHMALMT | information | |
| tor Address: | 1715 6TH AVE N | | |
| ions City: | BIRMINGHAM | | |
| State: | AL | | |
| ZIP: | 35203 | | |
| Section 2.1 : Pricing Selection Please select the appropriate pricing Standard Rates | agreement per the terms of your arrangement with AT&T: | | |
| Previous Page | Save | Next Page | |
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| Main Sec 1 Sec 2 Sec 3 Sec 4 Sec 5 3 | Sec 6 Sec 7 Sec 8 Sec 9 Sec 10 Sec 11 | | son sources |
|--|---|------------------------|-------------|
| Section 3 - Collocation Request Type - Physic Case Number: BRHMALMT-051512-PC-01N Version | | Current Role: Customer | ₽ 🖸 🖸 |
| Section 2 has been saved. | | | |
| Section 3.0 : Collocation Request Type | | | |
| New Collocation Arrangement | Se | ection 3 is | |
| Floor Space(Select One): | nre-non | ulated based on | |
| Initial Floor Space | | | |
| Options: | dropdov | vn box selection | |
| Virtual to Physical Conversion | | | |
| Virtual to Physical Conversion - In Place | | | |
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|-----------------------------------|--|---|-------------------------------|---------------|--------|------------------|----------------------------|
| | Section 4 - Contact Information - Physical CO Ap | | Current R | ole: Customer | 900 | | |
| | Case Number: BRHMALMT-051512-PC-01N Version: 1 | ACNA: C11 | | | | | |
| | Section 3 has been saved. | | | | | | |
| Applications Access & ID Cards | Section 4.0 : Contact Information | | | | _ | | |
| CFA/POI Report | Application Contact Name: | Select Contact | | | | | |
| Power Certification | Contact Name: | Select Contact | | This | sectio | on is for t | he |
| ACNA Contact Editor | Address: | FRONTAINE FREEMAN HEMANT KUMAR BHATT | | | | s contact | |
| Historical Data | City: | NATE O'WLER | State: | | | | |
| Pre ACT Applications | Phone: | NATE OWLER SHEKU KALLON | Fax: | pers | onnel | within yo | our |
| Logoff | Email: | | 1 0.1. | | com | ipany | |
| | Lindi. | | | | | | |
| | Technical/Engineering Contact Name: | Select Contact | | | TV | | |
| | Contact Name: | | | | | | |
| | Address: | | | | | | |
| | City: | | State: | Zip: | | | |
| | Phone: | | Fax: | | | | |
| | Email: | | | | | | |
| | Dilling Contract | Select Contact | | | +0 | | |
| | Billing Contact: Contact Name: | | | | τø | | |
| | Address: | | | | | | |
| | City: | | State: | Zip: | | | |
| | Phone: | | Fax: | Ζιρ. | _ | | |
| | Email: | | 1 0.1. | | | | |
| | | | | | | | |
| | Facility Contact Name (Inventory Assignment): | Select Contact | | | +0 | | |
| | Contact Name: | | | | | | A <i>B</i> 33 |
| | Address: | | | | | | Margaret Quick is offline. |
| | City: | | State: | Zip: | | | ¥ |
| | | | | | | 🧐 Local intranet | 🔍 100% 🔻 💡 |





ACT

Applications Access & ID Cards

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| Section 5 - Total Floor Space Requirement - Physical CO Application Case Number: BRHMALMT-051512-PC-01N Version: 1 ACNA: C11 | Current Role: Customer 🛛 🔁 🝸 |
| Section 4 has been saved. | |
| Section 5.0 : Total Floor Space Requirement | |
| Note: ACT may require a complete and accurate Floor Plan and Front Equipment View Drawing (Front Elev space requests. | Floor space requirements. It |
| Early Space Acceptance Requested? 🔿 Yes 💿 No | will be necessary to fill out |
| Section 5.1 : Collocation Arrangement Priority | both choices for floor space. Additionally both choices can |
| Note: Cageless square feet measurement shall be determined based on AT&T calculation of total CO for plus workspace. | be the same i.e. cageless for |
| Must Provide First Choice, Second Choice Is Optional. | both choice one and choice |
| Choice Total Floor Space Requirement (Sq Ft.) | two. |
| 1st Choice - select - v | |
| 2nd Choice - select - 💟 | |
| | |
| Section 5.2 : Provide Fencing Information | |

Section 5.3 : Space Availability Request

For Caged/Shared Cage Apps Only:

If space availability report was requested, please attach report to application in section 15.





Applications Access & ID Cards

Power Certification

| Main S | Sec 1 | Sec 2 | Sec 3 | Sec 4 | Sec 5 | Sec 6 | Sec 7 | Sec 8 | Sec 9 | Sec 10 | Sec 11 | Sec 12 | Sec 13 | Sec 14 | Sec 15 | Summar |
|-----------------------|--------------------|------------------------|----------|---------|--------|-------|---------|---------|----------|----------|---------|-----------|-----------|-----------|-------------|-------------|
| Section : Case Num | | | | 1.0 | | | | | ion | | | | | Curre | nt Role: Cu | ustomer |
| | | _ | | | | | | | | | | | | | | |
| Section 4 | has b | een sa | ved. | | | | | | | | | | | | | |
| | | | | ace Reo | uireme | ent | | | | | | | | | | |
| Sectio | on 5.0 : | : Total F | Floor Sp | | | _ | - | | | | _ | | | | | |
| | on 5.0 : CT may | : Total F y require | Floor Sp | | | _ | or Plan | and Fro | ont Equi | pment Vi | ew Draw | ing (Fror | t Elevati | on) to be | attached | l in sectio |

Section 5.1 : Collocation Arrangement Priority

Note: Cageless square feet measurement shall be determined based on AT&T calculation of to plus workspace.

Must Provide First Choice, Second Choice Is Optional.

| Choice | Total Floor Space Requirement (Sq Ft.) |
|------------|--|
| Cageless 💌 | N/A |
| Cage 🖌 | |
| | Cageless 💌 |

Guest Host? O Yes O No

Standard AC Power Outlets will be provisioned in accordance with applicable Tariffs or ICAs.

Provide AC convenience outlet circuit within caged space arrangement? O Yes O No

Section 5.2 : Provide Fencing Information

One of the new features of the tool is that depending upon your selections additional fields may be presented. For example when ordering caged it is necessary to answer whether or not this will be a shared/Guest Host arrangement

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ACT

Applications

Access & ID Cards

Power Certification

Main Sec 1 Sec 2 Sec 3 Sec 4 Sec 5 Sec 6 Sec 7

Section 6 - Equipment Bay Requirements - Physical CO Ap Case Number: BRHMALMT-051512-PC-01N Version: 1 ACM

Section 6 has been saved.

Section 6.0 : Space Requirements

Section six is for entering your cageless space requirements. You will notice there are tables for both choice one and choice two. This is an example of both space choices being populated as cageless.

Note: Completion of this section is required for Cageless applications only. Quantities for Cageless interconnection bays and cabinets should be reflected in Section 6 and Section 7.

This table is based on your <u>first</u> choice in Section 5.

| d Row stable is based on your <u>second</u> choice in Section 5. |
|--|
| able is based on your <u>second</u> choice in Section 5. |
| Bay Bay Bay Bay Front Door Rear Door ow Number Width Depth Spacer Swing Swing Width Depth Width Radius Radius Radius |

Second Second Second



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| Home : | <u>Applications</u> | | | | | | |
|--|---|---|---|--|---|---------------------------------|--|
| | | c 5 Sec 6 | Sec 7 Sec 8 Sec | 9 Sec 10 Sec 11 S | ec 12 Sec 13 Sec 14 Sec | c 15 Summary | |
| ou can ad rows as | d multipl needed | e <mark>s - Physica</mark> Version: 1 | I CO Application ACNA: C11 | | Current Ro | ole: Customer 😫 🔂 🥐 | |
| 1000 45 | needed | | | | | | |
| | ompletion of this section as for Cageless interconr | | | | l Section 7. | | |
| | le is based on your <u>first</u> o | choice in Section 5. | | | | | |
| tions Del Row | Bay Number | Bay Width | Bay Depth | Bay Spacer Width | Front Door Swing Radius | Rear Door Swing Radius | |
| | Bay 1 | 24 | 16 | 5 | 0 | 0 | |
| This tab Del Rov | | nd choice in Section Bay Width | Bay Depth | Bay Spacer Width | Front Door Swing Radius | Rear Door Swing Radius | |
| Add Ro | Н | | | | | | |
| The info (ILEC pro IL d c v m T | imensions are 7'-0" high, 28' LEC is required to install equ | ent upon applicable ins are 7'-0" high, and " wide, 40" deep. The upment per the Techni is preferred that the e ont kickplate (normally ing equipment, should | tariff or ICA authoriz have a 23" interior wid cabinet has a swing ra cal Publication 76300. If quipment mounted in the 5") for appropriate egr not exceed 15" for a st | ation) th, 26" exterior width, ar dius of 36" on the front a t is expected that the CLi e bay be flush mounted ess. andard bay | C will place the bay, equipment with the front of the bay, howev | t and associated cabling | |
| | ack Space requirements per quipment. | r standard bay is 10 s | quare feet in a lineup o | f equipment. Space requ | rement per Non-standard Bay i | s 18 square feet in a lineup of | |



| ACT | Main Sec 1 Sec 2 Sec 3 Sec 4 Sec 5 Sec 6 Sec 7 Sec 8 Sec 9 Sec 1 | 0 Sec 11 Sec 12 Sec 13 Sec 14 Sec 15 Summary |
|--|--|--|
| | Section 7 - Interconnection Requirements - Physical CO Application Case Number: BRHMALMT-051512-PC-01N Version: 1 ACNA: C11 | Current Role: Customer 🛛 🔁 🍞 |
| Applications | Section 6 has been saved. | |
| Access & ID Cards | Section 7.0 : Interconnection Requirements | |
| CFA/POI Report Power Certification | Will you be adding terminations on this request? ⊙ Yes ○ No | |
| ACNA Contact Editor Historical Data | Section 7.2 : Interconnection Terminations | |
| Pre ACT Applications Logoff | Who will provide Interconnection cabling? | |
| | | |
| | Indicate the quantities of Interconnection terminations to be added. Del Type Qty to be Added | When yes is checked you will see the |
| | ROW CONTRACTOR CONTRAC | dropdown box containing the |
| | - select - | termination types available for |
| | Add R DS0 (cable non shielded pairs) DS0 (cable shielded pairs) | ordering |
| | T DS0 (contract specific cable pairs) DS1 (shielded copper cables) | 8 |
| | IDS3 (coaxial cables) Fiber Optic Strands (multi-mode with SC connectors) | |
| | Fiber Optic Strands (multi-mode with ST connectors) Fiber Optic Strands (single-mode with SC connectors) | |
| | RJ45 (CAT5 cables) STS1 (coaxial cables) | |
| | (Synchronization requirements are not part of the Interconnection arrangements of | rdered above) |
| | Do you require synchronization from ILEC? | |
| | ○Yes ○No | |
| | Action Quantity Type | |
| | Add 🕶 DS-1 | |
| | | |
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|--|---|--------------------|--|-------------------------|
| | Section 7 - Interconnection Requirements - Physical CO A | | Current Role: Customer 🛛 🖨 🝸 | |
| | Case Number: BRHMALMT-051512-PC-01N Version: 1 ACNA: | CIII | | |
| Applications | Section 6 has been saved. | | | |
| Access & ID Cards | Section 7.0 : Interconnection Requirements | | | |
| CFA/POI Report Power Certification | Will you be adding terminations on this request? ⊙ Yes ○ No | | | |
| ACNA Contact Editor Historical Data | Section 7.2 : Interconnection Terminations | | | |
| Pre ACT Applications Logoff | Who will provide Interconnection cabling? | | | |
| | Indicate the quantities of Interconnection terminations to be | added. | | |
| | Row Type | Qty to be Added | Range of Cable/Pair, TIE or Fiber Circuits to be Removed | |
| | DS0 (cable non shielded pairs) | 1 | N/A | |
| | DS0 (contract specific cable pairs) | 1 | N/A | |
| | DS1 (shielded copper cables) | 1 | N/A | |
| | DS3 (coaxial cables) | 1 | N/A | |
| | Fiber Optic Strands (multi-mode with SC connectors) | 1 | N/A | |
| | Fiber Optic Strands (multi-mode with SC connectors) | 1 | N/A | |
| | Add Row | | | |
| | Termination Type (choose one) | | | |
| | ILEC Provided DSX, LGX or DF | | You can ad | dd multiple rows |
| | | | | for the different |
| | Section 7.4 : Synchronization Requirements (MOP requi | red) | | erminations you |
| | (Synchronization requirements are not part of the Interconne Do you require synchronization from ILEC? O Yes O No | ction arrangements | | desire. |
| | Action Quantity Type | | | |
| | | | | Local intranet 🔍 100% 👻 |





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| | Section 8 - Equipmen Case Number: BRHMALM | | and the second second | plicant - Physical CO # A: C11 | Application | | Current Role: Customer 🛛 🕻 | € 🖸 🖗 |
| plications cess & ID Cards | Section 1 has been sa | | | | | | | |
| /POI Report er Certification | Section 8.1 : Select | Equipment | | | | | | |
| IA Contact Editor prical Data ACT Applications | Equipment Vendor Select Equipment V | /endor | | Search on E | quipment Description | | | |
| off | Total Equipment Found | 0200 | | Equipment Descript | ion | | | |
| | Show New Equi Thermal Management Equipment List | | nowledged 05/ | 17/2012 | | n vendor or | ion equipme search by e | |
| | Clear Row ERRF Action | Add Qty Cage# or RR#) | Equipment Vendor | Equipment Description | Heat Dissipatio Watt | ae: | scription. | |
| | | Heat Dissipation Total | (Watts) | ist 1 (Nominal) Total | List 2 (Worse Case) Total | | | |
| | 1st Choice Change | 0.00 | | 0.00 | 0.00 | | | |
| | Equipment Remarks: | | | | | | | |
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| | Section | 9 has | s been sa | ved. | | | | | | | | | | |
|-------------------|--------------|--|-------------|----------|--------------|---------|-----------|----------------|------------------|---------------|-----------------------|------------|------------------|--------------|
|) Cards | Sect | tion 8 | .0 : Equipn | nent | | | | | | | | | | |
| port fication | - Sect | tion 8 | .1 : Select | Equipmer | nt | | | | | | | | | _ |
| act Editor | Equipr | nent | Vendor | | | | | Search on | Equipment De: | cription | | | | |
| nta plications | ADC | | | | | | | * | | | | | | |
| auons | Total E | Section 8.0 : Equipment Section 8.1 : Select Equipment Under Section 8.1 : Select Equipment Under Section 8.1 : Select Equipment Search on Equipment Description DC Section 8.1 : Select Equipment Comparison DC Section 8.1 : Select Equipment Search on Equipment Description DC Section 8.1 : Select Equipment Search on Equipment Description Section 8.1 : Select Equipment Section 8.1 : Select Equipment Section 8.1 : Select Equipment Comparison DC Section 8.1 : Select Equipment Section 8.1 : Select Equipment Search on Equipment Description Section 8.1 : Select Equipment Section 8.1 : Section 8 | | | | | | | | | | | | |
| | Equ | lipme | ent Vendo | r | | | Equ | iipment Descri | ption | | | | | |
| | | AD | с | | | | | 1 SBF CM-64 | 000A FOT PANE | - | | | | |
| | | AD | с | | | | | 1SBF CM-640 | 000A FOT PANEL | | | | | |
| | | AD | с | | | | | 2 LS POTS O | utdoor RT PRL- | 784 L2B / COI | LU, 2 POTS PLL-734 L2 | ! | | |
| | | AD | с | | | | | | | | | | ch HDSL4 CO Line | |
| | | AD | с | | | | | 528r Splitter | r Chasses Sys | em | | | | |
| | | AD | с | | | | | 84 Ckt. DS1 [| SX Module | | | | | |
| | | AD | с | | | | | 84 position I | 0\$1 panel DD1-3 | 51001 | | | | |
| | | AD | с | | | | | 89 Block | | | | | | • |
| | 5 | Section 8.1: Select Equipment aquipment Vendor ADC otal Equipment Found: 170 Equipment Vendor Equipment Vendor ADC Station DST PAL-734 L28 / COLU, 2 POTS PAL-734 L2 ADC Station DST panel DD1-351001 ADC Sbow New Equipment | | | | | | | | | | | | |
| | Therm | al Mai | nadement | Requirem | ients | | | | | | | | | |
| | | | | requirem | <u>iento</u> | | | | | | | | | |
| | Equipri | | | | | | | | | | One | ce vou hav | ve selected | an |
| | Clear Row | ERRF | Action | Add Qty | (Cage# | | | | Dissipat | on Dissipat | | | | |
| | | | | | or RR#) | | | | Watt | BTU | _ | | | |
| | | | | Heat Di | issination | (Watts) | | | | | - | | | |
| | | | | near bi | | (watto) | List 1 (N | lominal) Total | List 2 (Wo | se Case) To | tabl | | | ent |
| | 1st Ch | oice | Change | 0.0 | 00 | | 0.00 | | 0.00 | | | descrij | ptions. | |
| | Equipr | nent | Remarks: | | | | | | | | | | | |
| | | | | | | | | | | | | <u>^</u> | 🧐 Local intranet | 100 9 |

| | quippo | ent Vendo | r | | | Equipment Description | | | | | | | | | | |
|--|-------------------------------------|--------------------------------------|-----------------------------|--------------------|---------------------------------|---|--------------------------------------|--------------------|------------------------|-----------------------------|-------------------|--------------------|-----------------------|------|-------|-------|
| | AD | | 1 | | | 1SBF CM-64000A F | A REAL PROPERTY AND A REAL PROPERTY. | | | | | | | | | ~ |
| | AD | 576 577 | | | | 2 LS POTS Outdoo | | 28/0011 | | 1 7341 | 2 | | | | | |
| | AD | | | | | 220 Mech HDSL4 (Card/1223404L4, S | CO Line Card/ | 223401 | 2101311 | | | | | | | |
| | AD | с | | | | 528r Splitterr Cha | | | $\mathbf{E}\mathbf{v}$ | ρη | v pie | re (| of e | auir | mer | nt vo |
| | AD | с | | | | 84 Ckt. DS1 DSX M | lodule | | | | e wil | | | | | |
| | AD | с | | | | 84 position DS1 pa | anel DD1-3510 | | | | | | | | | |
| | AD | с | | | | 89 Block | | | _ | | men | | | | | |
| 1000 | | c | | | | | | | te | \ fi | | t al | $1 \operatorname{fi}$ | | C I | aaal |
| An and a second | | New Equ | ipment t <u>Requirem</u> | nents | | 89 Type Blocks | | | | | ndiv | | | | for o | |
| Ther | Show mal Ma | New Equ | | Location (Cage# | Equipment Vendor | | Heat Dissipation Watt | | Floor | 1 NEBS Level | DC Power List1 | idu DC Power | | | | |
| Ther Equip Clea | Show mal Ma oment I | New Equ nagemen .ist | t Requirem | Location | | Equipment | Dissipation Watt | | Floor | 1 NEBS Level | ndiv DC Power | idu | | | | |
| Ther Equip | Show mal Ma oment I | New Equ nagemen .ist Action | Add Qty | Location (Cage# | Vendor | Equipment Description | Dissipation Watt | Dissipation | Floor | NEBS Level 1 Y/N | DC Power List1 | idu DC Power | | | | |
| Ther Equip Clea Row Del | Show mal Ma oment I | New Equ nagemen List Action | Add Qty | Location (Cage# | Vendor ADC | Equipment Description | Dissipation Watt | Dissipation | Floor | I NEBS Level 1 Y/N | DC Power List1 | idu DC Power | | | | |
| Ther Equip Clea Row Del | Show mal Ma pment I r ERRF | New Equ nagemen List | Add Qty | Location (Cage# | Vendor ADC ADC | Equipment Description | Dissipation Watt F F | Dissipation | Floor | NEBS Level 1 Y/N | DC Power List1 | idu DC Power | | | | |
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| ACT | Main Sec 1 Sec 2 Sec 3 Sec | 4 Sec 5 Se | c 6 Sec 7 Sec 8 Sec 9 | 9 Sec | 10 Sec 11 S | Sec 12 | Sec 13 | Sec 14 | Sec 15 | Summa | iry | | | | | |
|---------------------------------------|---|---------------------|------------------------------|----------|----------------------------|--------|----------------------------|------------|-------------|---------|--------------|--------------------------|--------------|-------|--------|---|
| | Section 11 - Entrance Facilities - F | Physical CO A | pplication | | | | | Current | t Role: Cu | stomer | 00 | | | | | |
| | Case Number: BRHMALMT-051512-PC- | | | | | | | | | | 000 | | | | | |
| | Section 10 has been saved. | | | | | | | | | | | | | | | |
| Applications | Section 11.0 : Entrance Facilitie | s | | | | | | | | | | | | | | |
| Access & ID Cards | | | | | | C | | | | | 1- " | ~"· | | | | |
| CFA/POI Report Power Certification | Are Entrance Facilities being place • Yes • No | d for this requ | lest? | | | C | | - | | | ck "ye | | | | e l | |
| ACNA Contact Editor | If yes, is Entrance Facility Cable or | Microwave? | | | | | pres | sen | ited | l W | ith th | le n | eces | sary | | |
| Historical Data | ⊙ Cable ○ Microwave | | | | | fi | elds | to | pop | oul | ate fo | $\mathrm{r} \mathrm{th}$ | le or | derin | g | |
| Pre ACT Applications | Is diverse entry being requested? Ves No | | | | | | | of | ent | ra | nce fa | lcili | ties. | | | |
| Logoff | Has structure access been contac | ted? | | | | | | | | | | | | | | |
| | OYes ONo | | | | | | | | | | | | | | | |
| | Who will be pulling the entrance fa Collocator ILEC | cility cabling? | | | | | | | | | | | | | | |
| | ` | | | | | | | | | | | | | | | |
| | Section 11.1 : Cable Information | l | | | | | | | | | | 1 | | | | |
| | Direction from which cables will originate | Number of Cables | Vendor of Cable | | ber of Fibers per Cable | | tside Cable meter (in.) | (9 | ible Facil | ities | Sheath Type | | | | | |
| | | 1 | |] | | | | - se | elect - | * | - select - 💌 | | | | | |
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| | Clear Rows | | | J | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | * On the direction from which cable | s will originat | e, be as specific as poss | ible. In | idicate manhol | e num | nber, street | t and corr | ner, etc, i | if know | 'n. | | | | | |
| | NOTE: ILEC Outside Plant Enginee | | | | | | | | | | | | | | | |
| | outside the entrance manhole into engineer the length of the cable fro | | | | | | | | | by the | customer, to | | | | | |
| | All fiber cable in ILEC premise is re | auired to be a | lielectric and fire retardar | nt (pler | num rated) AT& | ST 22- | state will re | equire all | ll fiber ca | ble pla | ced in its | | | | | |
| | central offices to be OFNR (Optical | | | | | | | | | | | | | | | |
| | sheath. | | | | | | | | | | | | | | | |
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| | Home > Applications | | |
|--|--|---|---------|
| T | Main Sec 1 Sec 2 Sec 3 Sec 4 Sec 5 Sec 6 Sec 7 Sec | 8 Sec 9 Sec 10 Sec 11 Sec 12 Sec 13 | 3 S |
| | Summary - Physical CO Application Case Number: BRHMALMT-051512-PC-01N Version: 1 ACNA: C11 | Current R | Role: C |
| | Section 15 has been saved. | | |
| ations s & ID Cards | Summary | | |
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| | Please populate following fields before submitting this Applicat Incomplete Section(s) | | sipa |
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This is the summary screen at the end of the application. The tool was designed with multiple edits to ensure all fields are filled out properly based upon your application /activity type. Any missing information will be presented here as a hyperlink back to that section.

Previous Page

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SIDEBAR TOOLS

• Additional resources

- Access & ID Cards
- CFA/POI Report
- Power Certification
- ACNA Contact Editor
- Historical Data (4th qtr 2012)
- Pre ACT Applications

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|--|-----------------------|---------------------------------------|--------------------------|---------------------|------------------------|-------------------------|----------|
| | Home > Access & ID Ca | <u>rds</u> | | | | | |
| ACT | Access ID Card Requ | | | [| Create New Request | Click here to create | |
| | Access ID Card Reques | sts Search | | | | | |
| | CRE UserID | | Request ID | | | new requ | est |
| Applications | First Name | Fred | Last Name | Flintstone | | | |
| Access & ID Cards | Region | AT&T Southeast 💌 | ACNA | C11 💌 | | | |
| CFA/POI Report | Start Date | 05/15/2012 e.g. 05/15/2012 | End Date | 05/15/2013 📑 e.g. (| 05/15/2012 | | |
| Power Certification | | | Search | | | | |
| ACNA Contact Editor Historical Data | | | | | | | |
| Pre ACT Applications | | | | | | | |
| Logoff | | | | | | | |
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| | Home > Access & ID Cards | | | | | | | | | |
| ACT | Access ID Card Request | | Access II | Card B | loquost | Entry | | | fields wi technicia | |
| Applications | Section 1 - User Info | | AUCE35 11 | | lequest | =nu y | | Help | informat | ion |
| Access & ID Cards | | | | | | Request | ID: | | | |
| CFA/POI Report Power Certification | | | | | | Application Submit Da | te: 05/15/2012 | 2 | | |
| ACNA Contact Editor | * First Name: | | | | | * Last Nan | ne: | | | |
| Historical Data | * DOB (mm/dd/yyyy): | | | | | * SSN / TIN (xxx-xx-xxx | x): | | | |
| Pre ACT Applications | * Country of Address: | select - | | * | | CRE User | 1D: | | | |
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| | tion 2 - Services Reque | O New | Change | O Add | | O Lost / Stolen | O Damaged | NOTION OF COMPANY | | |
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| т | CFA/POI Inventory Report | |
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| | NOTE: There is a \$25 charge for each individual TIRKS or SWITCH report generated by a CLEC for each CLLI code requested. CLECs will be billed monthly by the Collocation Service Center for the previous month's report charges generated by the CLEC. For California, the SWITCH report must be accessed to view or download DS0 UNEs. | |
| cations ess & ID Cards | Report Selection | |
| POI Report er Certification | ACNA: - select - 💌 | Ĩ |
| A Contact Editor | Region: - select - 💌 | |
| rical Data | CLLI: SWITCH Inventory: - select - 💙 or TIRKS Inventory: - select - 💙 | |
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Home > CFA/POI Report

CFA/POI Inventory Re

The tool will present the TIRKS report which you can then export to a spreadsheet

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ACT

| Applications |
|----------------------|
| Access & ID Cards |
| CFA/POI Report |
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| Historical Data |
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| Record No | Wire Center | CLLI A | ACNA | Inventory System | Inventory Type | SWITCH Cable ID | SWITCH ME Func | Circuit ID/TN | Order Num | Activity | HECI | Unit | CAC | TIRKS Cable | FAC Type | FAC DES | Pair Num | Channel | Inventory Status | Action | A Relay Rack | A Fram |
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| 12 | DLLSTXROHA1 | | CAP | TIRKS | POI | | | | | | T1QMDSX3RA | 05- 08 | | | | | | | | | 02201.14 | |
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| 14 | DLLSTXROHA1 | | CAP | TIRKS | POI | | | | | | T1QMDSX3RA | 05- 10 | | | | | | | | | 02201.14 | |
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| Applications Access & ID Cards CFA/POI Report Power Certification ACNA Contact Editor Historical Data Pre ACT Applications Logoff | C11 Contacts Select Contact Contact Name: Address: City: Phone: Email: | | State: Fax: | Zip: | +01 | Populate t appropriat fields and then click add contae | te 1 on |
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WORKBOOKS

Workbooks are designed to communicate necessary arrangement information back to you.

• There are 5 sections in the workbook:

- Quote
- Customer Response
- Attachments
- Forms
- Email History

| | Home > Applications | | | | | | | | | | | | | ^ |
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| ACT | Main Sec 1 Sec 2 | Se | c3S | Sec 4 Sec 5 S | Sec 6 | Sec 7 Sec 8 Sec | 9 Sec 1 | 10 Sec 11 | Sec 12 Sec 13 | Sec 14 | Sec 15 Summary | | | |
| | Main Menu - Physica | CO | Applic | ation | | | | | Current Role: Custo | omer F | Review Application 😫 🎴 🥐 | | | |
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| Applications | Create Application | | | | | | | | | | | | | |
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| | <u>Home</u> > <u>Workbooks</u> | | | | | | | | | | | |
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| | Workbooks - CLEC A | pplication | | | | | | | | | | |
| | Quote Customer Respo | nse Attachments F | orms Email History | Worklist | | | - | | s a detailed | | | |
| | Quote | | | | | S | summar | y of t | the charges | | | |
| | Quote Summary | | | | | asso | ociated w | vith t | the application | | | |
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| port | Rate Element Details | | | | | | | | | | | |
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| | 2-100 Amp Feeds-Pwr Cable & Infrastructure | Per 2-100 Amp Power Feeds | \$3,236.32 | \$11.39 | C1F1X | 0 | \$0.00 | \$0.00 | |
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| | Voice Grade Arrangement | 100 Copper Pairs | \$1,027.16 | \$4.92 | SP13E | 0 | \$0.00 | \$0.00 | |
| | Fiber Arrangement | 12 Fiber Pairs (24 Fiber Strands) | \$1,779.78 | \$6.55 | SP13L | 0 | \$0.00 | \$0.00 | |
| | Voice Grade Arrangement | 100 Shielded Pairs suneel | \$1,027.16 | \$4.92 | SP1WV | 0 | \$0.00 | \$0.00 | |
| | Project Coordination Fee | Per CLEC Application Augment | \$631.17 | \$0.00 | NRB1G | 3 | \$1,893.51 | \$0.00 | |
| | | | | | | Subtotal | \$22,844.22 | \$3.39 | |
| | Subtotal Details | | | | | | | | |
| | | | | | | Fees Due Upon Application Submission | \$22,617.60 | N/A | |
| | | | | | | Non Recurring Balance Due Before Space Turn Over | \$226.62 | N/A | |
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| | Payment Received From (| CLEC | | | | | | | |
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Home > Workbooks

| Customer Respo | er Response Attachments Forms E | | The customer response page is designed to communicate |
|---|---|--|---|
| Case #: ACNA: Cust Name: Pricing Type: Current Status: CLLI11: Site Status | BRHMALMT-051112-PC-01N ver. 2 C11 COLLOCATION TESTING Standard Rates Received In Progress | Revi App CSC CSC Prov | Receiv sion Re Review Review Respo Quote risionin ze Read Receiv Respo Respo Quote risionin rise Read Receiv Respo Resp |
| Quote Expiration D CFA Due Date | ate | | |
| Wire Center Nam Address City | e . | BHAM-MAIN & TOLL 1715 6TH AVE N BIRMINGHAM AL | |
| State | | | |
| Collocation arran | gement location in building (floor) | | |
| | | | |
| Collocation arran ACTL CLLI Billing Account No | umber and Project Critical Dates - AT&T | Estimate | |
| Collocation arran ACTL CLLI Billing Account Nu Process Interval Space and Infrast Provisioning Inter | umber and Project Critical Dates - AT&T tructure val - Calendar Days | Estimate | |
| Collocation arran ACTL CLLI Billing Account Nu Process Interval Space and Infrast Provisioning Inter | umber and Project Critical Dates - AT&T tructure | Estimate | |
| Collocation arran ACTL CLLI Billing Account Nu Process Interval Space and Infrast Provisioning Inter | umber and Project Critical Dates - AT&T tructure val - Calendar Days oning Interval - Calendar Days | Estimate | |

Connecting Blocks & Distributing Frame Assignments

| Type of Distribution Frame connecting block or connector to be provided by Customer for DSO terminations | |
|--|--|
| Distribution Frame assignments (shelves, verticals, etc.) for DSO terminations | |

Customer response page continued

COLLO-to-COLLO Cabling Data From Application

| | COLLO to COL | LO Cabling Data | a from Application | | Implementation Mgr. Input | | | | | | |
|--|--|-------------------|--|------------------------|---------------------------|----------------------|--|---|--|--|--|
| From ACNA CLLI11 Relay Rack/Cage# | To ACNA CLLI11 Relay Rack/Cage# | CableType /Qty | Who is Providing/Placing the Cable | ConductorQty /Cable | Type Fiber | To Be Provided By | New Cable Support Structure Req'd | Estimated Support Structure Length | | | |
| C11 BRHMALMT jhkh | C11 BRHMALMT khjk | Copper Pair 4 | Customer | | | | | | | | |

| Contact Information | |
|---|--------------|
| | |
| CSPM Contact Name | |
| CSPM Telephone Number | |
| CO/LFO Contact Name | |
| CO/LFO Telephone Number | |
| CO/LFO Pager/Cell Phone | |
| Power Contact Name | |
| Power Telephone Number | |
| CRE Contact Name | |
| CRE Telephone Number | |
| OSPE Contact Name | |
| OSPE Telephone Number | |
| OSPE Contact Email | |
| OSPE Construction Supervisor Name | |
| OSPE Construction Supervisor Telephone Number | |
| OSPE Master Contractor Name | |
| OSPE Master Contractor Telephone Number | |
| Local Operations Center (Access Cards) | 800-730-8815 |
| Customer Service Center Contact Number | 888-849-3208 |
| | |

| Power Requirements | Estimate | | | | | |
|--|----------------------------|--------------|---|---|------------------|------------|
| List 1 (Nominal) -48V DC amps from AT&T Power Plant: | 1514 | | | | | |
| AT&T Power Source Location (PBD, BDFB) | | | | Customo | | <i>~</i> ~ |
| Who will contract to have the cage constructed? | | | | | r response pa | .ge |
| Floor Space | Estimate | | | CC | ntinued | |
| Total Square Feet | | | | | | |
| Quantity of Racks | | | | | | |
| Relay Rack Numbers | | | | | | |
| Outside Cable Entry Points | 1 | | | | | |
| Number Requested | | | | | | |
| Number Available | | | | | | |
| | | | | | | |
| Entrance Cable Information | | | | | | |
| | | | | | | |
| Add or Entrance # of Direction # of F Remove Cable Cables Requested Cat | Is per Diameter (in) | Available | OSPE Designated Manhole Number &/Or Address * | OSPE Designated Manhole to Vault Distance (ft.) | | |
| Total # of Entrance Cables | | | | | | |
| * For the OSPE Designated Manhole Number &/Or Address | , be as specific as possib | le. Indicate | e manhole number, street | t and corner, etc, if known. | | |
| | | | | | | |
| Customer Interconnection | | | | | | |
| Customer Interconnection | Qty Added | | Qty Removed | | | |
| DS0 (cable shielded pairs) | 0 | | 0 | | | |
| DS0 (cable non shielded pairs) | 5 | | 0 | | | |
| DS0 (contract specific cable pairs) | 0 | | 0 | | | |
| DS1 (shielded copper cables) | 0 | | 0 | | | |
| D\$3 (coaxial cables) | 0 | | 0 | | | |
| STS1 (coaxial cables) | 0 | | 0 | | | |
| Fiber Optic (Strands) (single-mode with SC connectors) | 0 | | 0 | | | |
| Fiber Optic (Strands) (multi-mode with SC connectors) | 0 | | 0 | | | |
| Fiber Optic (Strands) (multi-mode with ST connectors) | 0 | | 0 | | | |
| RJ45 (CAT5 cables) | 0 | | 0 | | | |
| Synchronization DS1 Requirement | 64 | | 0 | | | |
| Above wiring is for CLLI | | | | | | |
| | | | | | | |
| | | | | | 🧐 Local intranet | 🕄 100% |

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| utut | Home > Workboo | oks | The atta | AT&T Commo chment section | | or | spac | ce | | |
|------------------|----------------------------|----------------------------|-----------------|---|---------------------|--------|------------|--------|--|--|
| | | EC Application | is hous | is houses any unique | | | | | | |
| | Quote Customer | Response Attachmen | documen | documents submitted on | | | | | | |
| | Attachments | Autoriller | the app | lication by the | Custon | ner Ar | oplication | കത | | |
| | | $\langle \rangle$ | | ustomer | | | phoduon | 80 | | |
| | | | | usionici | | | | | | |
| ırds | Case #: | DLLSTXRI-030812-PC | -01E ver. 1 | App Received Date: | 03/08/2012 07 | :31 AM | | | | |
| | ACNA: | CAP | | Revision Received Date: | | | | | | |
| | Cust Name: | AT&T Collocation App | lication Portal | App Reviewed Date: | 03/08/2012 07:32 AM | | | | | |
| | Pricing Type: | 22-state ICA | | CSC Response Due Date: | 03/18/2012 | | | | | |
| | 10211 0022100 | Quoted | | CSC Quote Due Date: | 03/18/2012 | | | | | |
| | Current Status: | | | | | | | | | |
| | Current Status: CLLI11: | DLLSTXRI123 | | Provisioning Start Date: | | | | | | |
| Editor ations | | DLLSTXRI123 In Progress | | Provisioning Start Date: Space Ready Due Date: | | | | | | |
| Editor | CLLI11: | In Progress | | | | Date | 0 | Action | | |

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| ст | Work | e > <u>Workboo</u> | EC App | lication Attachments Forms Emai | 0 ne | rderir | ng pr | nges in ocess. I sign off | t is no | WC | |
|--|-----------------|--------------------|----------|------------------------------------|-------------------------|--------------|----------------|---------------------------------|--------------------|---------|--|
| | Form: Case # | 5 | | (RI-030812-PC-01E Ver. | | e/pow | er re | ce as w ductior | ns and | l total | |
| lications | ACNA: | | CAP | | | space | e reli | nquish | ments | 3 | |
| ess & ID Cards | Cust | ame: | AT&T C | ollocation Application Portal | | | | | | | |
| VPOI Report | Pricing | ј Туре: | 22-state | : ICA | | CSC Respo | onse Due Dat | e: 03/18/2012 | | | |
| er Certification | Curren | nt Status: | Quoted | | | CSC Quote | Due Date: | 03/18/2012 | | | |
| A Contact Editor | CLLIII | : | DLLST> | RI123 | | Provisioni | ng Start Date: | | | | |
| rical Data | Site St | atus | In Progr | ess | | Space Rea | dy Due Date: | | | | |
| CT Applications | For | m Tracking | | | | | | | | | |
| | Form | Customer | Approval | Customer Authorization Date | Customer Submit Date | ATT Approval | ALL Role | ATT Authorization Date | ATT Submit Date | Status | |
| | No Fo | orms have be | en made | available to submit. | | | | | | | |
| <u>ms & Conditions</u> Priva 012 AT&T Knowledge | | | d. | | | | | | | | |

organization and the necessary

fields will be made available to

you on this page.

ACT

Power Certification

Workbooks - CLEC Application

Quote Customer Response Attachments Forms Email History Worklist

Email History

| Case #: | DLLSTXRI-030812-PC-01E ver. 1 | App Receiv |
|---------------------|-------------------------------------|------------|
| ACNA: | CAP | Revision R |
| Cust Name: | AT&T Collocation Application Portal | App Review |
| Pricing Type: | 22-state ICA | CSC Respo |
| Current Status: | Quoted | CSC Quote |
| CLLI11: | DLLSTXRI123 | Provisioni |
| Site Status | In Progress | Space Rea |
| | | |

The email history tab is a repository of all electronic communication from the **Collocation Service Center** concerning each arrangement.

Email History

Sent

Subject 03/08/2012 07:32:49 AM TEST: CAP DLLSTXRI-030812-PC-01E ver.1 - Application Reviewed

Sent: Thursday, March 08, 2012 07:32:49 AM To: ff1951@att.com

Subject: TEST: CAP DLLSTXRI-030812-PC-01E ver.1 - Application Reviewed

This is to confirm that your Collocation application was received by AT&T and has been reviewed by the CSC and is now being processed.

Case Number: DLLSTXRI-030812-PC-01E ver.1 ACNA: CAP

Should you have any questions regarding AT&T's process for providing Physical CO applications, please feel free to contact me, MARY PATINO, at 214-268-9815 or through e-mail at mp8898@us.att.com.

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Should you have any questions concerning the tools functionality please feel free to contact your appropriate collocation account manager:

Legacy 13 states: Frontaine Freeman: 214-268-9358 or <u>ff1951@att.com</u>

Legacy 9 states: Jonathan Ryer: 205-714-5379 or jr7745@att.com