

## Introduction

This system was created at the request of the NRPC and DHS OIC to make the filing of 700/800 MHz NPSPAC applications easier. You can now do modifications to existing call signs as well as continue to submit new applications. The current CAPRAD site (planning module [www.caprad.org](http://www.caprad.org)) will still hold all the tools and planning documentation required by the RPCs.

## Accessing the CAPRAD Application Module

The CAPRAD Application Module home page is located at [www.capradap.org](http://www.capradap.org) . You can also access the application module from [www.caprad.org](http://www.caprad.org) under file an application.

**RESOURCE LINKS**

- AASHTO
- APCO
- FCC
- FCCA
- IMSA
- NRPC

**WELCOME TO THE CAPRAD APPLICATION MODULE**

If you have questions or problems contact  
[CAPRAD Application Support](#)

[e-CFR Electronic Code of Federal Regulations](#)

**LOG IN HERE** [Register for a CAPRAD account](#)

User Name  
Password  
 Keep me logged in  
Log In

If you have a user name and password for SpectrumWatch use that login information to gain access to [www.CAPRADAP.org](http://www.CAPRADAP.org). If you have never used SpectrumWatch please request a user name and password by clicking on Register for a CAPRAD Account.

Once you login your page should look like this

The Home bar has a dropdown on the right hand side, this allows you to switch between CAPRAD and SpectrumWatch LMR (VHF,UHF and non NPSPAC 800 MHz)



On the tool page you can choose to create a new application or create an application based on a call sign

When you click on create an application based on a call sign this page will appear. When you enter the call sign and click Create, an application will show up with all the currently licensed information already populated.

### Create Application based on Call Sign (CAPRAD)

**Please enter the call sign you wish to modify.  
(If you do not want to modify a call sign, close this window.)**

Call Sign:

The first page the application will open to is called the Spectrum Request page, this is where you will choose your preferred coordinator, if the application is 700 or 800 MHz and you can leave notes for the RPC if you would like.

To access your My Apps page hover your mouse over My Account on the home bar, this is where any applications that you are working on will be located



The Orange tab bar has; 

**My Account** – gives you access to

1. My Apps – this is the page that appears when you first login.
2. Reports- there are 3 reports you can run for applications.
3. My History – this will list applications you have recently worked on.
4. Account Management – this is where you can change your password.

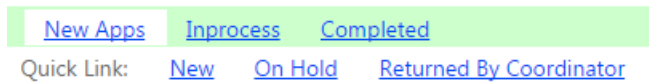
**Tools** – gives you access to many tools that will be discussed later in this document.

Below the orange tab bar you have drop down options for User, Role and Region. Many RPC members work with more than one region or have different roles in those regions, this is where you would change those options.

1. User – This will typically never change unless you are a manager of a region.
2. Role – You can change between roles like RPC Chair to RPC Adjacent Region Chair or Reviewer
3. Regions – If work with more than one region you can select all and see all your regions at once, or you can select one region to view at a time.

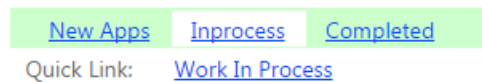
Under the drop down section you have Recent Apps, this will show you the last 3 applications that you opened.

The next tab bar you will use the most is, this green tab bar which lists applications by statuses



**New Apps** has three statuses displayed

1. New applications – applications in this status have entered the system but have not been looked at.
2. On Hold – applications that are waiting for information from the applicant/preparer
3. Returned by Coordinator – applications that were sent back to applicant/preparer for more information.



**In Process** has four statuses displayed

1. Work In Process – applications that the RPC is actively working on.

**Tools Page**

### ■ ■ ■ CAPRAD Application Tools

- [Create Form 601 \(CAPRAD\) for 700/800 NPSPAC](#)
- [Create application based on Call Sign \(CAPRAD\) for 700/800 NPSPAC](#)

### ■ ■ ■ Application Search

#### ● Quick Search

Application ID:

- [Full Search](#)

### ■ ■ ■ Frequency Tools

- [ULS Search](#)

### ■ ■ ■ Help

- [Getting Started](#)
- [Creating A Form 601](#)
- [Navigating the Form 601](#)
- [Form Actions & Misc Items](#)
- [Notifying the Coordinator](#)
- [My Account](#)
- [Bulk Emission Tasks](#)

### ■ ■ ■ Conversion Tools

- [Coordinate Conversion](#)
- [Distance Conversions](#)
- [Power Conversions](#)

### ■ ■ ■ Calculators

- [Max ERP](#)
- [HAAT](#)
- [DHAAT](#)
- [Short Spacing](#)
- [Distance](#)
- [Elevation](#)
- [Distance & Bearing](#)
- [Bounding Coordinates](#)

### ■ ■ ■ GIS Tools

- [Find Coordinates for Address](#) (external link)
- [Find Closest Town](#)
- [Find Coordinates \(Text Based\)](#)

Some of these feature may require you to buy credits

**CAPRAD Application Tools** – If your region requires an RPC member to enter the applications into CAPRAD then you would go here to start the application. There are two options for creating an application;

1. Create Form 601 for 700/800 NPSPAC – this is used for new applications
2. Create application based on Call Sign for 700/800 NPSPAC- this is used if you want to modify an existing license/call sign.

**Applications Search** - is used to find an application based on the application id number. If you have the app id but can't remember what status it is in you would use this tool. If a preparer/applicant is requesting an update on an application and only provides the app id, you could look it up with this tool.

There is also a full search option – you can look an application up by entity name, app id, state, call sign. You can search for current or old applications.

**Frequency Tools** – has a link to the ULS, you can look up a call sign to verify information.

**Help** – There are several links to help you navigate the system

**Conversion Tools** – there are three conversion tools available

1. Coordinate Conversion – convert coordinates from NAD 27 to NAD 83 or vice versa.

2. Distance Conversion – convert feet and miles into meters and kilometers.
3. Power Conversion – converts power, field strength and voltage

**Calculators** – There are numerous calculators available

1. Max ERP – This tool is used more for UHF and VHF safe harbor.
2. HAAT – Height Above Average Terrain
3. DHAAT – Directional Height Above Average Terrain
4. Short Spacing – This is used for 800 MHz to reveal if an incumbent is too close to reuse the frequency.
5. Distance – Calculate the distance between two sites.
6. Elevation – You can find the elevation of a site by entering the coordinates.
7. Distance and Bearing – This will tell you the distance between two sites.
8. Bounding Coordinates – Radius and Center Point to Bounding Points.

**GIS Tools** – There are numerous map/coordinate based tools available

1. Find coordinates for address
2. Find Closest Town – find the closest town to your coordinates
3. Find Coordinate – find center coordinates for a city
4. Show Map Based on Coordinates
5. Terrain Path Profile
6. Low Power Contours - not used in 700/800 MHz
7. Service Contours
8. Borders and Zones – find out if you are in a Canadian/Mexican region or the quiet zone

# FCC Form 601

If you are looking for applications you have already created go to the My Apps page. To open an application click on the id number (blue hyperlink).

New Apps	In Process	Holding	Adjacent Region Review	Completed	Unassigned						Update Status
<a href="#">17011811147667</a>						4/13/2017	4/13/2017	NE	N/A	20	New Application
<a href="#">17010614147623</a>	Amanda Bredstrup					4/13/2017	4/13/2017	NE	N/A	20	New Application
<a href="#">17010919147638</a>	California, State of					4/13/2017	4/13/2017	MD	N/A	20	New Application
<a href="#">TCAP17041402147810</a>	afc test CALIFORNIA - WPEV403					4/14/2017	4/14/2017	MD	N/A	20	New Application
<a href="#">TCAP17041711147814</a>	afc test app - OCEAN, COUNTY OF - WQOR909					4/17/2017	4/17/2017	MD	N/A	20	New Application
<a href="#">TCAP17041712147815</a>	afc test app CD					4/17/2017	4/17/2017	NE	N/A	20	New Application
<a href="#">CAP17041713147828</a>	afc test app - Test City of Beta					4/17/2017	4/17/2017	NE	N/A	20	New Application
<a href="#">TCAP17041802147829</a>	MIAMI, COUNTY OF					4/18/2017	4/18/2017	MD	N/A	20	New Application
<a href="#">TCAP17042509147839</a>						4/25/2017	4/25/2017	N/A	N/A	20	New Application

The application will open to FCC Form 601 Main page 1

TCAP17041712147815 - afc test app CD

1) Radio Service Code: **SY** 1b) Existing Radio Service Code: **N/A**

**General Information**

2) Purpose: **NE - New**

3a) If this application is for a Developmental License, Demonstration License, or a Special Temporary Authorization (STA), enter the code and attach the required exhibit as described in the instructions. Otherwise enter 'N' (Not Applicable).  D  M  S  N/A

3b) If this application is for Special Temporary Authority due to an emergency situation, enter 'Y'; otherwise enter 'N'. Refer to Rule 1.915 for an explanation of situations considered to be an emergency. (NOTE: If not a STA, answer N/A.)  Yes  No  N/A

4) If this application is for an Amendment or Withdrawal, enter the file number of the pending application currently on file with the FCC.

5) If this application is for a Modification, Renewal Only, Renewal/Modification, Cancellation of License, Duplicate Licensee, or Administrative Update, enter the call sign of the existing FCC license. If this is a request for Registered Location/Link, enter the FCC call sign assigned to the geographic license.

6) If this application is for a New, Amendment, Renewal Only, or Renewal/Modification, enter the requested authorization expiration date (this item is optional).

7) Is this application "major" as defined in §1.929 of the Commission's Rules when read in conjunction with the applicable radio service rules found in Parts 22 and 90 of the Commissions Rules? (NOTE: This question only applies to certain site-specific applications. See the instructions for applicability and full text of §1.929).  Yes  No  N/A

8) Are attachments being filed with this application?  Yes  No

**Fees, Waivers, and Exemptions**

9) Is the applicant exempt from FCC application fees?  Yes  No

10) Is the applicant exempt from FCC regulatory fees?  Yes  No

11a) Does this application include a request for a Waiver of the Commission's rule(s)? If 'Yes', attach an exhibit providing rule number(s) and explaining circumstances.  Yes  No

11b) If 11a is 'Y', enter the number of rule section(s) being waived. Number of Rule Section(s):

12) Are the frequencies or parameters requested in this filing covered by grandfathered privileges, previously approved by waiver, or functionally integrated with an existing station?  Yes  No

Main page 1 has information about the Radio Service Code, license type and call sign

1) Radio Service Code: **SY**

The radio service code are:

1. SY, SG or SL for 700 MHz
2. YE, GE for 800 MHz. You may also see YP or GP for older applications.

2) Purpose: **NE - New**

The purpose will be either New or Modification, there are other options but they are not used often.

Lines 3a) and 3b) indicate if this is for an STA or permanent licensing.

Lines 4 and 5 are only used for amendments.

Line 6 will list a call sign if the application is for a modification.

Line 7 will be Yes for a modification and N/A for a new license request.

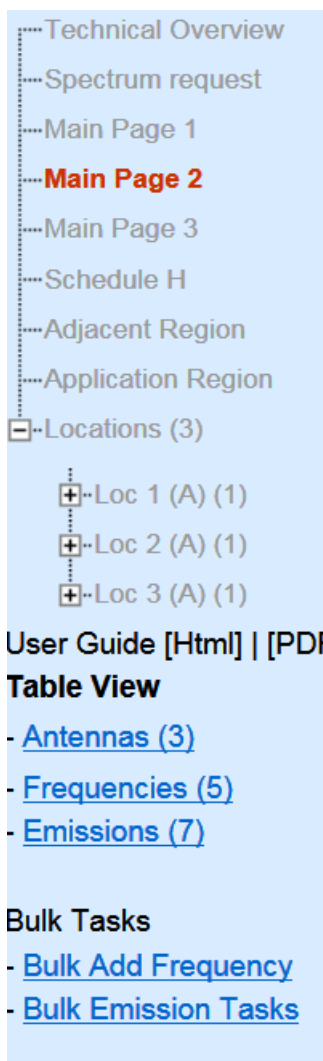
Line 8 should be Yes since you will have an RPC approval letter to attach.

Lines 9 and 10 will be Yes

Lines 11a) and 11b) are Yes if they are requesting a waiver.

Line 12 is Yes if they are grandfathering something on the license.

You can move through the application by using the links on the left hand side



- .....Technical Overview
- .....Spectrum request
- .....Main Page 1
- .....**Main Page 2**
- .....Main Page 3
- .....Schedule H
- .....Adjacent Region
- .....Application Region
- ☐.....Locations (3)
  - .....+.....Loc 1 (A) (1)
  - .....+.....Loc 2 (A) (1)
  - .....+.....Loc 3 (A) (1)

User Guide [Html] | [PDF]

**Table View**

- [Antennas \(3\)](#)
- [Frequencies \(5\)](#)
- [Emissions \(7\)](#)

**Bulk Tasks**

- [Bulk Add Frequency](#)
- [Bulk Emission Tasks](#)



## Main Page 2

Main page 2 has all of your administrative information.

TCAP17041712147815 - afc test app CD		Save	
<b>Applicant Information</b>			
13) FCC Registration Number (FRN): 123456789			
14) Applicant/Licensee Legal Entity Type: (Select One)			
<input type="radio"/> Individual	<input type="radio"/> General Partnership	<input type="radio"/> Limited Liability Corporation	<input type="radio"/> Unincorporated Association
<input type="radio"/> Limited Partnership	<input type="radio"/> Trust	<input type="radio"/> Limited Liability Partnership	<input checked="" type="radio"/> Government Entity
<input type="radio"/> Corporation	<input type="radio"/> Consortium	<input type="radio"/> Other	
Other Value: <input type="text"/>			
15) If the licensee name is being updated, is the update a result from the sale (or transfer of control) of the license(s) to another party and for which proper Commission approval has not been received or proper notification not provided?			<input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> N/A
16) First Name: <input type="text"/>	MI: <input type="text"/>	Last Name: <input type="text"/>	Suffix: <input type="text"/>
17) Legal Entity Name (if other than individual): afc test app CD			
18) Attention To: carol dicaro			
19) PO Box: <input type="text"/>	And/Or	20) Street Address: 351 n williamson blvd	
21) City: daytona beach	22) State: Florida	23) Zip Code: 32114	
24) Telephone Number: (386) 944-2462	25) Fax: <input type="text"/>		
26) E-Mail Address: dicaroc@apointl.org			
<b>Real Party in Interest</b>			
28) Name of Real Party in Interest of Applicant (if different from applicant): <input type="text"/>		29) FCC Registration Number (FRN) of Real Party in Interest: <input type="text"/>	

Line 13 lists the entities FRN

Line 14 indicates what type of entity the applicant is.

Line 15 is usually No but can be Yes if the Legal Entity Name is changing.

Line 16 is not used for public safety

Line 17 Legal Entity Name of applicant

Line 18 is recommended to be a department not an individual.

Lines 19 – 26 are for the address of the entity.

### Contact Information (If different from applicant)

30) First Name: <input type="text"/>	MI: <input type="text"/>	Last Name: <input type="text"/>	Suffix: <input type="text"/>
31) Company Name: <input type="text"/>			
32) Attention To: <input type="text"/>			
33) PO Box: <input type="text"/>	And/Or	34) Street Address: <input type="text"/>	
35) City: <input type="text"/>	36) State: <input type="text"/>	37) Zip Code: <input type="text"/>	
38) Telephone Number: ( ) - -	39) Fax: <input type="text"/>		
40) E-Mail Address: <input type="text"/>			

Lines 30-40 are used for the contact person on the application. This is not always filled out.

# Main Page 3

TCAP17041712147815 - afc test app CD		Save
<b>Regulatory Status</b>		
41) This filing is for authorization to provide or use the following type(s) of radio service offering (enter all that apply):		
<input type="checkbox"/> Common Carrier		
<input type="checkbox"/> Non-Common Carrier		
<input checked="" type="checkbox"/> Private, Internal Communication		
<input type="checkbox"/> Broadcast Services		
<input type="checkbox"/> Band Manager		
Type of Radio Service		
42) This filing is for authorization to provide the following type(s) of radio service (enter all that apply):		
<input type="checkbox"/> Fixed		
<input checked="" type="checkbox"/> Mobile		
<input type="checkbox"/> Radiolocation		
<input type="checkbox"/> Satellite (sound)		
<input type="checkbox"/> Broadcast Services		
43) Interconnected Service?	<input type="radio"/> Yes <input checked="" type="radio"/> No	
<b>Alien Ownership Questions (If any answer is Yes, attach exhibit explaining circumstances.)</b>		
44) Is the applicant a foreign government or the representative of any foreign government?	<input type="radio"/> Yes <input checked="" type="radio"/> No	
45) Is the applicant an alien or the representative of an alien?	<input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> N/A	
46) Is the applicant a corporation organized under the laws of any foreign government?	<input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> N/A	
47) Is the applicant a corporation of which more than one-fifth of the capital stock is owned of record or voted by aliens or their representatives or by a foreign government or representative thereof, or by any corporation organized under the laws of a foreign country?	<input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> N/A	
48a) Is the applicant directly or indirectly controlled by any other corporation of which more than one-fourth of the capital stock is owned of record or voted by aliens, their representatives, or by a foreign government or representative thereof, or by any corporation organized under the laws of a foreign country?	<input type="radio"/> Yes <input checked="" type="radio"/> No <input type="radio"/> N/A	

Main Page 3 has regulatory information.

Line 41 will always be Private, Internal Communication

Line 42 will always be Mobile

Lines 43 – 51 will be No or N/A

Lines 56 – 57 are for the name and signature of the person at the entity that approved the application.

<b>Signature</b>			
56) Typed Or Printed Name of Party Authorized To Sign			
First Name:	carol	MI: e	Last Name: dicaro
Suffix:			
57) Title:	afc processor		
Signature	<input type="checkbox"/> Click this box if you are the individual above and you agree to the terms above.		

# Schedule H

Schedule H has all the eligibility information

TCAP17041712147815 - afc test app CD Save

**Eligibility**

1) Rule Section: 90.523

2) Describe Activity:  
government activity

**Frequency Coordinator (FC) Information (If not self-coordinated)**

3) FC Number: TCAP17041712147815

4) Frequency Coordinator: CAPRAD

5) Phone Number: ( ) -

6) Coord Date:

7) Has this application been successfully coordinated:  Yes  No

**Extended Implementation (Slow Growth)**

8) Are you requesting a new or modified extended implementation plan?  
If 'Yes', attach an exhibit with a justification and a proposed station construction schedule.  Yes  No  N/A

9) Associated Call Signs (Check to Delete)

xyz987  KME264

1. 2. 3. 4. 5.

**\*\* You can add 5 call signs at a time. If you have more than 5 call signs, enter 5 and click Save and enter the next 5.**

**Broadcast Auxilliary Only**

If there is an associated Parent Station, complete items 10-12.

10) Facility Id of Parent Station:

11) Parent Radio Service: N/A

12) City and State of Parent Stations Principle Community:

13) If there is no associated parent station, this applicant is a:

14) State of Primary Operation:

**Control Point(s) (Other than at the transmitter)**

15) Action	16) Control Point #	17) Location (Street Address, City/Town, State, County/Borough/Parish)	18) Phone Number
Add	1	321 n williamson blvd daytona beach, Florida volusia	(386) 322-2500
Add	2	999 main st daytona beach, Florida qaaaa	(999) 555-2222

1) Rule Section: 90.523

1. The rule section will be 90.523 for 700 MHz.
2. The rule section will be 90.617, 90.615 or 90.619 for 800 MHz, depending on the region.

## 2) Describe Activity:

government activity

This should have a description of what the license is being used for.

Lines 3 and 4 will automatically fill in when the application is created.

Lines 5 – 7 the Public Safety Frequency Coordinator will fill this out.

Line 8 is Yes if they are requesting slow growth.

Line 9 is for associated call signs. It will not show call signs that are already associated, only new one being added.

Lines 10 – 14 are not used in public safety

Lines 15 – 18 are for control points. Control Points are site that an official copy of the FCC license are kept.

## Application Region

The application region will list what region the application is in, if for some reason you receive an application that should be in another region you can change it to the correct region on this page.



TCAP17041712147815 - afc test app CD

**Application Region:**  ▼

Note : Please select Radio Service Code in MainPage 1 and then select Region.

## Locations Page

The location page lists all locations and antennas.



TCAP17041712147815 - afc test app CD



Form 601 - Location View

### All Locations

	Action	Loc #	Loc Type	AOP	Radius (km)	Location	City	State	Elev AMSL (m)	Ht AGL w/o app (m)	Ht AGL w/ app (m)
		A	1	F		<a href="#">36-3-56.1 N 78-29-24.6 W</a>	YOUNGSVILLE	NC	138.1	152.4	152.4
		A	2	6	X	--		NC			
		A	3	M	C	--		NC			

[Add New Location](#)

### All Antennas

	Action	Loc #	Ant #	AAT (meters)	Ant Ht (meters)	Azimuth (deg)	BeamWidth	Polarization	Gain	
		A	1	1		25.0	150.0	220.0	v	7.0
		A	2	1						
		A	3	1						

You can click on the coordinates to see a google map view of the site.

## Antennas

You can modify or add antennas information on this page.

Filter Loc:  Ant:

### All Antennas - Table View

Copy	19) Action	20) Loc #	21) Ant #	22) AAT (meters)	23) Ant Ht (meters)	24) Azimuth (deg)	25) BeamWidth	26) Polarization	
	<input type="button" value="Add"/>	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text" value="25.0"/>	<input type="text" value="150.0"/>	<input type="text" value="220.0"/>	<input type="text" value="v"/>	<input type="text" value="7.0"/>
	<input type="button" value="Add"/>	<input type="text" value="2"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<input type="button" value="Add"/>	<input type="text" value="3"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Enter a value to create a number of rows:

## Frequencies

You can modify or add frequencies on this page.

All Frequencies - Table View

Copy	Freq Action	Loc #	Ant #	Freq #	Frequency (MHz)		Stat Class	Units	Num Paging Rcv	Out Power
					New/Existing	If Mod New Frequency				
	Add	1	1	1	769.1234		fb2	1	5	50.000
	Add	1	1	2	769.567			0	0	
	Add	2	1	1	799.1234		fx1	1		15.000
	Add	2	1	2	769.567			0	0	
	Add	3	1	1	799.1234		mo	50		30.000

## Emissions

You can modify or add emissions on this page

All Emissions - Table View (Page 1)

Copy	Emis Action	Loc #	Ant #	Freq (Action)	Class	Units	Power	ERP	New/Existing
	Add	1	1	769.12340000 (A)	fb2	1	50.000	100.000	8k10f1e
	Add	1	1	769.56700000 (A)		0	0.000	0.000	8k10f1d
	Add	1	1	769.56700000 (A)		0	0.000	0.000	8k10f1e
	Add	2	1	799.12340000 (A)	fx1	1	15.000	25.000	8k10f1e
	Add	2	1	769.56700000 (A)		0	0.000	0.000	8k10f1d
	Add	2	1	769.56700000 (A)		0	0.000	0.000	8k10f1e
	Add	3	1	799.12340000 (A)	mo	50	30.000	30.000	8k10f1e

## Bulk Tasks

### Bulk Add Frequency

This page allows you to add frequencies to numerous sites at one time.

**Bulk Add Frequency** allows you to add one frequency to one or more existing antennas.

Frequency to bulk add:

Frequency (MHz)	Stat Class	Units	Num Paging Rcv	Out Pwr (watts)	ERP (watts)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Filter: Loc:  Ant:

Bulk add frequency to the following antenna(s):

<input type="checkbox"/>	Action	Loc#	Ant#	Existing Frequencies
<input type="checkbox"/>	A	1	1	2 - 769.12340000, 769.5670000
<input type="checkbox"/>	A	2	1	2 - 799.12340000, 769.5670000
<input type="checkbox"/>	A	3	1	1 - 799.1234000

## Bulk Emission Tasks

This page allows you to add emissions to multiple sites at one time.

New Emission:   [Clear All](#)

Filter: Loc:  Ant:

Frequency Info							Emissions		
Loc	Ant	FREQ	SC	Units	PWR	ERP	<input type="checkbox"/> 8k10f1d	<input checked="" type="checkbox"/> 8k10f1e	<input type="checkbox"/> Select All
1	1	769.12340000	fb2	1	50.000	100.000	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
1	1	769.56700000		0	0.000	0.000	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	1	769.56700000		0	0.000	0.000	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	1	799.12340000	fx1	1	15.000	25.000	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	1	799.12340000	mo	50	30.000	30.000	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

## Technical Overview

Technical overview will give you a view of all of the technical information on the application.

	Action	Loc #	Loc Type	AOP	Radius (km)	Location	City	State	Elev AMSL (m)	Ht AGL w/o app (m)	Ht AGL w/ app (m)
	A	1	F			<a href="#">36-3-56.1 N 78-29-24.6 W</a>	YOUNGSVILLE	NC	138.1	152.4	152.4
	A	2	6	X		--		NC			
	A	3	M	C		--		NC			

### All Antennas

	Action	Loc #	Ant #	AAT (meters)	Ant Ht (meters)	Azimuth (deg)	BeamWidth	Polarization	Gain
	A	1	1		25.0	150.0	220.0	v	7.0
	A	2	1						
	A	3	1						

### All Frequencies

	Freq Action	Loc #	Ant #	New/Existing	New (if Mod)	Stat Class	Units	Num Paging Rcv	Out Power (watts)	ERP (watts)
	A	1	1	769.1234		fb2	1	5	50.000	100.000
	A	1	1	769.567			0	0	0.000	0.000
	A	2	1	799.1234		fx1	1		15.000	25.000
	A	2	1	769.567			0	0	0.000	0.000
	A	3	1	799.1234		mo	50		30.000	30.000

### All Emissions

	Location	Antenna	Frequency	Emission Action	New/Existing	New (if Mod)
	1	1	769.1234	A	8k10f1e	
	1	1	769.567	A	8k10f1d	
	1	1	769.567	A	8k10f1e	
	2	1	799.1234	A	8k10f1e	
	2	1	769.567	A	8k10f1d	

## Attachments

On the attachments page you can see attachments that the applicant provided and add attachments.

### Attachment Summary

Description	Type	File Name	Send to FCC		
TEST ATTACHMENT	Other	002 - Full Public user work flow with Interservice - 15-Dec-2016.docx	<input checked="" type="checkbox"/>	<a href="#">Edit</a>	<a href="#">Delete</a>

### Add New Attachment

<b>File Description</b>	
<b>File to Upload</b>	<input type="button" value="Browse..."/>
<b>Attachment Type</b>	<input type="radio"/> Application <input type="radio"/> Cellular Cross Interest <input type="radio"/> Confidentiality <input type="radio"/> Divestiture <input type="radio"/> 603-T (Spectrum Leasing) <input type="radio"/> Fee Exemption <input type="radio"/> Indirect Ownership <input type="radio"/> Letter <input type="radio"/> 800 MHz Band Reconfiguration <input type="radio"/> Ownership <input checked="" type="radio"/> Other <input type="radio"/> Pleading <input type="radio"/> Confidential Pleading <input type="radio"/> Data Correction <input type="radio"/> 1.2112(a)(6) <input type="radio"/> 47 C. F. R. 17.14 ASR Exemption <input type="radio"/> Quiet Zone Consent <input type="radio"/> Waiver <input type="radio"/> Tribal Govt. Certification <input type="radio"/> Tribal Lands Waiver Request <input type="radio"/> TCNS Internal Reply <input type="radio"/> Rule 90.209(b)(6) Certification
<b>Send To FCC</b>	<input type="checkbox"/>

If you want to view an attachment click on the File Name

If you need to add an attachment follow these steps;

1. Click Browse
2. Chose the document you want to attach
3. Check the Send to FCC box
4. Click Send Attachment

## Notes

You can add notes to any application.

Add New Note (Max Characters 4000)

---

Role Type:

Privacy Level:  Public  RPC Only

Save Note

---

Notes History

Role Type

Message Filter

Type	From	Date
S	User3, CAPRADTest (CAPRADTestUser3)	4/17/2017 12:03:33 PM
*	Status Changed to New Application	
	User3, CAPRADTest (CAPRADTestUser3)	4/17/2017 12:03:35 PM
*	User 24806 requested application to be copied from CAP17040610147797 to TCAP17041712147815 .	
U	User3, CAPRADTest (CAPRADTestUser3)	4/17/2017 12:04:08 PM
*	testing Copy App function	

Write your notes in the box then click Save Note.

## Print Preview

A PDF copy of the application can be created under Print Preview

### Print Preview

- Complete FCC License Info (Checking this will blend your form with the current FCC License. (Uncheck to see the Application Only.) Select the individual Form 601 Schedules that you wish to print:
- Spectrum Request - Work Order describing the work the user wants plus billing & contact information
- Frequency Pricing
- Main Form - FCC Application for WTB Radio Service Authorization
- Signature Page
- Schedule D - Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures
- Schedule H - Technical Data Schedule for the Private Land Mobile and Land Mobile Broadcast Auxiliary Radio Services
- Notes

Print Preview

Select what pages you want to print or save then click Print Preview.



## Status

The Status page is what the RPC members will use most.

📎 📄TCAP17041712147815 - afc test app CD 🔍

Status Detail

<b>Current Status:</b>	New Application
<b>Status Date:</b>	4/17/2017 12:03:33 PM
<b>Updated By:</b>	CAPRADTest User3
<b>Comments:</b>	

Jpdate Status

<b>New Status:</b>	<input type="text" value="▼"/>
<b>Comments:</b>	<div style="border: 1px solid #ccc; height: 40px; width: 100%;"></div>
<input type="button" value="Update Status"/>	

Status History

Status	Status Date	User	Comments
New Application	4/17/2017 12:03:33 PM	CAPRADTest User3	No Comments

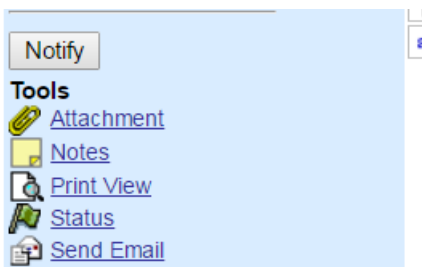
## Available Statuses

**On Hold** – if you are waiting on information you can place your application in On Hold

**Deleted** – If you no longer want an application you started you can put it in Deleted

**New** – When you start an application it will be in new, when the RPC send an application back to you for edits you will put it back in new before you can make any changes.

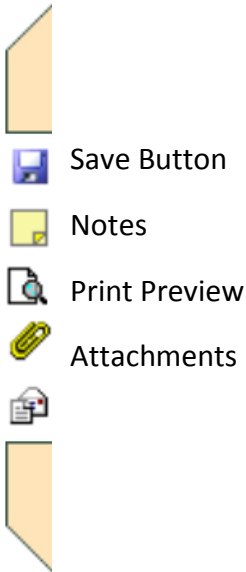
**If you created a new application and you are ready to submit it to the RPC for review you will click on Notify located on the left side of the screen**



When you click on notify it will ask you to verify that it is going to the correct region before it is sent.

## Application Legend

This sliding bar will be on every page



These legends are at the bottom of every page

Icon Legend		Form Field Legend		Legend	
	View		Required Form Field		Information From FCC License
	Edit		Optional Form Field		Modified License Info
	AutoX		Not Required Form Field		Information From Pending Database

Top Bar

**When working on an application you will have the option to add, modify, remove and delete**

1) Action Requested: Add ▼

Add – adds a new site, antenna, frequency or emission

Modify – is used when modifying an existing site, antenna, frequency or emission

Remove – is used if you added or modified a field and you want to remove that modification

Delete – is used to delete a site, antenna, frequency or emission from an existing call sign