

# Other User NANP Administration System (NAS) User Guide

Non-Geographic 9YY-NXX Resources

Version: 1.0

# **Version History**

	Revision History	
Date	Version	Description
October 28, 2024	1.0	Initial release of the combined
		NAS NANP Administration
		System (NAS) User Guide for
		Non-Geographic 9YY-NXX
		Resources.

1	INT	RODUCTION	4
	1.1	Purpose	2
	1.2	Other Resources Subscription	
	1.3	CONTENT SUMMARY	
	1.4	RELATED DOCUMENTS	
	1.5	CONVENTIONS	
	1.6	USER ACCESS	4
	1.7	Preparations	5
	1.8	Troubleshooting	5
2	LOG	6IN	5
_			
	2.1	NAS LOG IN	
	2.2	Multi-Factor Verification	
	2.3	RESET YOUR PASSWORD	
	2.4	UPDATE USER PROFILE	ک
3	ACC	ESS 9YY-NXX TOOLBAR	10
	3.1	ACCESSING 9YY-NXX TOOLBAR	10
4	FOF	RMS & DOCUMENTS	11
	4.1	VIEW FORMS	11
5	9YY	-NXX REQUESTS	14
	5.1	9YY-NXX REQUEST	10
	5.2	9YY-NXX MODIFICATION	
	5.3	9YY-NXX DISCONNECT	
6	SUE	MIT PART 4	26

# 1 Introduction

# 1.1 Purpose

This document outlines the Other user tools and processes related to the non-geographic 9YY-NXX resource associated with the **Subscription Choice** of **Other Resources** in the web-based application of the NANP Administration System (NAS). The **Subscription Choice** of **Other Resources** in NAS automates the non-geographic 9YY-NXX functions and the management of these numbering resources. The administration of non-geographic 9YY-NXX is defined in the ATIS-0300060, 9YY NXX Code Assignment Guidelines.

The process of assigning 9YY-NXXs, is governed by a set of industry-defined forms (e.g., Part 1, Part 3, and Part 4). NAS manages these forms by electronic means so that any registered user can access them via a connection to the World Wide Web.

## 1.2 Other Resources Subscription

The **Subscription Choice** of **Other Resources** allows a user to submit and view data associated with non-geographic 9YY-NXX resources. In order to access the **9YY-NXX** toolbar, the **Subscription Choice** of **Other Resources** must be selected in the user's profile [see *Other User NANP Administration System (NAS) User Registration Guide*].

#### 1.3 Content Summary

This document will guide Other users through the following tasks related to non-geographic 9YY-NXX resources:

- Submit non-geographic 9YY-NXX Applications
- Submit non-geographic 9YY-NXX Part 4 (Confirmation of In Service)
- View non-geographic 9YY-NXX Forms

#### 1.4 Related Documents

The procedures provided in this document are consistent with the Federal Communication Commission (FCC) rules and the Industry Numbering Committee ATIS-0300060, 9YY NXX Code Assignment Guidelines.

Other related documents include:

• Other User NANP Administration System (NAS) User Registration Guide

#### 1.5 Conventions

This document presents the text that appears on NAS screens (e.g., toolbar items, field labels and button text) as well as internal and external document references. Toolbar items, field names and internal document references are shown in **bold black**, internal document references are hyperlinked, and external document references are *black italicized*.

#### 1.6 User Access

The data available to a NAS user with the subscription of Other Resources shall be restricted based on the user type selected.

#### 1.6.1 Other User

An Other user is a representative of a Service Provider (SP) that operates in a NANP member country or is a representative of an Administrator for a NANP member country (i.e., Canada).

Other users will only be able to submit and view data for the Service Provider OCNs in their user profile.

# 1.7 Preparations

#### 1.7.1 NANP Administration System (NAS) Registration

A user is required to have an approved Other user registration with the **Subscription Choice** of **Other Resources** selected and the Service Provider OCN in their user profile [see the *Other User NANP Administration System (NAS) User Registration Guide*].

#### 1.7.2 Two-Factor Authentication

The NANP Administration System (NAS) requires two-factor authentication for FISMA compliance, therefore, NAS users are required to establish two-factor authentication in order to access the NAS (see the *Two-Factor Authentication User Guide*).

# 1.8 Troubleshooting

Any questions or issues may be emailed to support@nanpa.com or call 866-623-2282.

# 2 Login

To log in to NAS the user must be a registered user, have a valid and active username and password, and have established two-factor authentication.

#### 2.1 NAS Log In

From the NANPA home page (<a href="https://www.nanpa.com">https://www.nanpa.com</a>), select **Login** located in the upper right corner (see red box in Figure 2-1), then the **Log In To NAS** screen will be displayed (Figure 2-2).

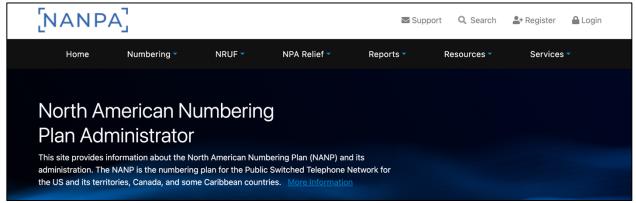


Figure 2-1

The NAS Log In screen (Figure 2-2) allows the user to enter their login credentials. All fields with a red asterisk (\*) are required.

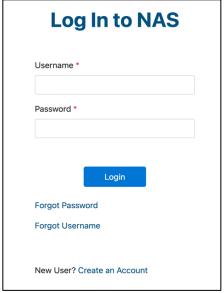


Figure 2-2

The user must enter valid data for the following fields:

- Username
- Password

When all data is entered the user must select **Login**. When all validations are met, NAS will provide the **Multi-Factor Verification** screen (Figure 2-3).

#### 2.2 Multi-Factor Verification

The user must enter the Two-Factor Authentication code associated with their NAS account. All fields with a red asterisk (\*) are required.

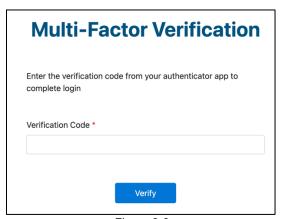


Figure 2-3

The user must enter a valid:

• Verification Code

When all data is entered, the user must select **Verify**. When all validations are met, NAS will provide the **Dashboard** (Figure 2-4).



Figure 2-4

#### 2.3 Reset Your Password

Users can reset their password at any time.

To reset your password, select the **Person icon** located in the upper right corner (Figure 2-5), then select **Reset Password**. NAS will provide the **Change Password** screen (Figure 2-6).



Figure 2-5

The Change Password screen (Figure 2-6) allows the user to change their NAS GUI password.

The user must enter a valid:

- Current Password
- New Password

When all data is entered the user must select **Change Password**. When all validations are met, NAS will provide the **Confirmation** screen (Figure 2-7).

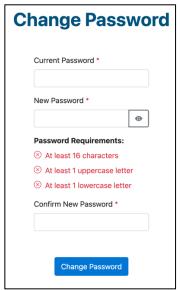


Figure 2-6

The **Confirmation** screen (Figure 2-7) confirms the user's password was reset.

Select **Home** to return to the **Dashboard** or select a function from the toolbar to proceed with a task.

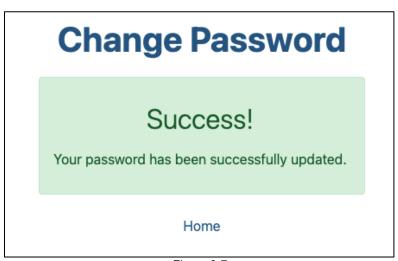


Figure 2-7

# 2.4 Update User Profile

To update your user profile, select the **Person icon** located in the upper right corner (Figure 2-5), then **Profile**, the **Profile** screen (Figure 2-8) will be displayed.

To edit any information, click the **Edit** link (Figure 2-8) for the applicable section, this will vary based on the type of resource subscriptions you are subscribed to. Then select **Next** to return to the **Profile** screen. After making the required changes, then select **Update Profile** to submit those changes, NAS will display the **Confirmation** screen (Figure 2-9).

	unsaved chang	Prof es. Click "Update Profi	le" to save your changes.	
Role				
Other				
	ce Subscri <sub>l</sub> er Resources	ptions		
o NAN	P Notification	System (NNS)		
			Edit	Rol
l Iser Inf	ormation			
	: othertestuse			
Name: Ter				
Title: Num	ber Manager			
Company	Name: Test Co	mpany		
Work Pho	ne: 999-111-12	34		
Secondar	Phone: (none)	)		
Fax Numb	er: (none)			
Email: suc	cess+othertes	tuser@simulator.amaz	onses.com	
			Edit User Informa	atio
Address	,			
1111 Cons Sacramen USA	ito, CA 99999			
OUN			Edit Add	iras
			Edit Add	ires
Authoriz	zer			
Name: Tes	st Authorizer			
Title: Dire	ctor Numberin	9		
Company	Name: Test Co	mpany		
Email: suc	e9-999-9999 cess+testauth	orizer@simulator.amaz	ronses.com Edit Autho	rize
	cess+testauth	orizer@simulator.amaz er & Service A	Edit Autho	rize
Compar	cess+testauth	er & Service A	Edit Autho	rize
Compar Service Pr	ny Identifi	er & Service A	Edit Autho	rize
Compar Service Pr ocn TEST	ny Identifi ny Identifi ovider OCN(s): Name	er & Service A	Edit Autho	rize
Compar Service Pr ocn TEST	ny Identifi ovider OCN(s):	er & Service A	Edit Autho	rize
Compar Service Pr OCN TEST	ny Identifi  rovider OCN(s):  Name  TEST	er & Service A	Edit Authorice  Description  CLEC	rize
Compar Service Pr OCN TEST Parent Co OCN TEST	ny Identifi ovider OCN(s): Name TEST mpany OCN(s) Name	er & Service A	Edit Authoriea  Description  CLEC  Description	rize
Compar Service Pr OCN TEST Parent Co OCN TEST	ny Identifi ovider OCN(s): Name TEST mpany OCN(s) Name	er & Service A	Edit Authoriea  Description  CLEC  Description	rize
Compar Service Pr OCN TEST Parent Co OCN TEST	ny Identifi  ovider OCN(s):  Name  TEST  mpany OCN(s)  Name  TEST	er & Service A	Edit Authoriea  Description  CLEC  Description	
Service Proc North TEST  Parent Coocn TEST  IAC Code(	ny Identifii ovider OCN(s): Name TEST mpany OCN(s) Name TEST S):	er & Service A	Edit Autho	
Service Pr OCN TEST  Parent Co OCN TEST  IAC Code( T	ny Identifi ovider OCN(s): Name TEST mpany OCN(s) Name TEST s):	er & Service A	Edit Autho	
Service Pr OCN TEST  Parent Co OCN TEST  IAC Code( T	ny Identifi ovider OCN(s): Name TEST mpany OCN(s) Name TEST s): ST	er & Service A	Edit Autho	
Service Process OCN TEST Parent Co OCN TEST IAC Codel T  NNS NC Geograph C CO C Jeog Other	ny Identifi  ovider OCN(s): Name  TEST  mpany OCN(s) Name  TEST  si: si: stification: code/Thousandardy ardy or Geographic I	er & Service A	Edit Autho	
Service Process  Service Process  OCN  TEST  Parent Co  OCN  TEST  IAC Codel  T  T  T  OCN  T  T  T  OCN  T  T  T  OCN  T  T  OCN  T  T  OCN  T  T  OCN  T  T  OCN  T  T  T  T  T  T  T  T  T  T  T  T  T	ny Identifi  ovider OCN(s):  Name  TEST  mpany OCN(s)  Name  TEST  s):  stification:  code(Thousandardy  re Gographic Relief Planning  Relief Planning	er & Service A	Edit Autho	
Service Process  Service Process  OCN  TEST  Parent Co  OCN  TEST  IAC Codel  T  T  T  OCN  T  T  T  OCN  T  T  T  OCN  T  T  OCN  T  T  OCN  T  T  OCN  T  T  OCN  T  T  T  T  T  T  T  T  T  T  T  T  T	ny Identification ovider OCN(s): Name TEST mpany OCN(s) Name TEST s): Stification: ic Notifications ode/Thousand ardy or Geographic in Geographic in Geographic and Geographic and Geographic and Geographic and Geographic in Geographic and Geographic and Geographic in G	er & Service A	Edit Autho	
Service Pt OCN TEST Parent Co OCN TEST IAC Codel T OCN Service Pt OCN T Service ALABAM	cess+testauth  ny Identifi  Name  TEST  TEST  3):  3):  5):  5):  TEST	er & Service A  S S S S S S S S S S S S S S S S S S	Edit Authorica  Description  CLEC  Description  CLEC  Edit Company Identifier & Service.	
Service Pir Congramme Cong	cess+testauth ny Identiffic Name TEST TEST Name TEST Signification Signification TEST Authorize Authorize Signification TEST Authorize A	er & Service A  S S : :8-8lock Audifications Ophic Notifications: NPAs	Edit Authorica  Description  CLEC  Description  CLEC  Edit Company Identifier & Service.	
Service Pir Congramme Cong	cess+testauth ny Identiffic Name TEST TEST ST S	er & Service A  s-	Edit Autho IFE8  Description  CLEC  Description  CLEC  Edit Company Identifier & Service.	
Compail Service Pre OCN TEST T T T T T T T T T T T T T T T T T	cess+testauth  y Identifif  Name  TEST  TEST  TEST  TEST  TEST  TEST  TEST  TEST  TEST  AN  Name  TEST  TEST  TEST  AN  Name  TEST	er & Service A  s  s  d  d  d  d  d  d  d  d  d  d  d	Edit Autho  IPEA  Description  CLEC  Description  CLEC  Edit Company Identifier & Service.	

Figure 2-8

**Note:** Any changes to the following information: First Name, Last Name, Email, Agency/Company Name, Authorizer's Name, Authorizer's Agency/Company Name, OCN, NENA ID, or IAC Code, in conjunction with any other updates will require approval

by the NANPA Customer Support prior to taking effect. For all other changes that do not require an approval, please log out and log back in to see those changes.

#### **Profile**

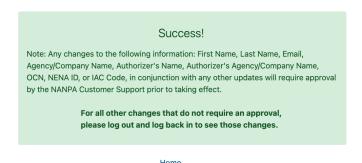


Figure 2-9

#### 3 Access 9YY-NXX Toolbar

To access the **9YY-NXX** toolbar, which includes all tasks outlined **in 1.3 Content Summary**, the user must have the **Subscription Choice** of **Other Resources** in their user profile.

## 3.1 Accessing 9YY-NXX Toolbar

From the **Dashboard**, select **9YY-NXX** from the toolbar (see Figure 3-1) to display the **9YY-NXX** toolbar options (Figure 4-1).

NOTE: Toolbar options will vary based on the Subscription Choices selected in the user's profile.

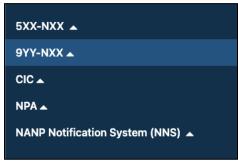


Figure 3-1

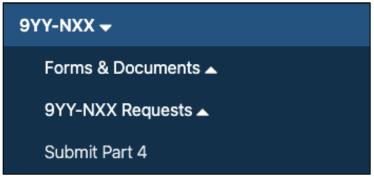


Figure 3-2

#### 4 Forms & Documents

This section provides direction on the **Forms & Documents** functions (Figure 4-1) for 9YY-NXX resources which includes:

Section 4.1 View Forms, which allows users to view forms associated with 9YY-NXX applications submitted in NAS.



Figure 4-1

#### 4.1 View Forms

View Forms allows a user to search for and view 9YY-NXX forms submitted in the NAS GUI.

All users with the **Subscription Choice** of **Other Resources** and the Service Provider OCN in their user profile may view all submitted forms, even if another user submitted the form.

From the **9YY-NXX** toolbar, select **Forms & Documents** (Figure 3-2). NAS will display the **Forms & Documents** toolbar, then select **View Forms** (Figure 4-1), NAS will display **the 9YY-NXX Forms Search** screen (Figure 4-2).

#### 4.1.1 9YY-NXX Forms Search

From the **9YY-NXX Forms Search** screen (Figure 4-2), the user must select a **Selection** from the drop-down list.

- Tracking Number
- 9YY-NXX
- Advance Search

When **Tracking Number** is selected, only documents associated with the tracking number will be provided.

When **9YY-NXX** is selected, all documents associated with the Service Provider OCNs in the user's profile will be provided for 9YY-NXX resource entered will be provided.

When **Advanced Search** is selected, all documents meeting the search criteria and associated with the Service Provider OCNs in the user's profile will be provided. The user must select or enter the:

- Service Provider OCN
- Date Range From
- Date Range To
- Form Type

Select **Search** to continue. When all validations are met, NAS will display the search results at the bottom of the **9YY-NXX Forms Search** screen (Figure 4-3).

When no applications meet the search criteria, NAS will display the message "There are no records to display" at the bottom of the 9YY-NXX Forms Search screen.

To view a form, select the eye icon at the end of the form's row. Forms will open in a new tab.

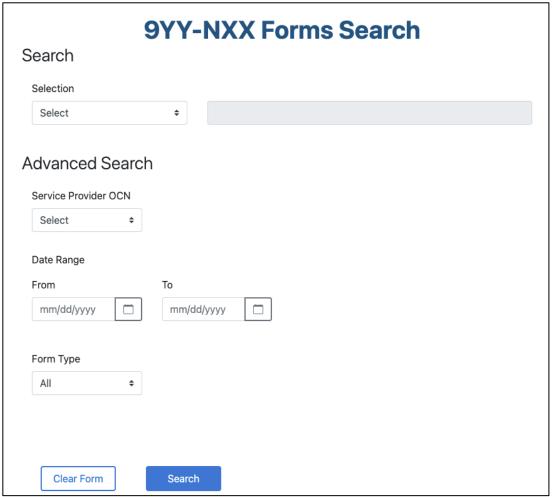


Figure 4-2

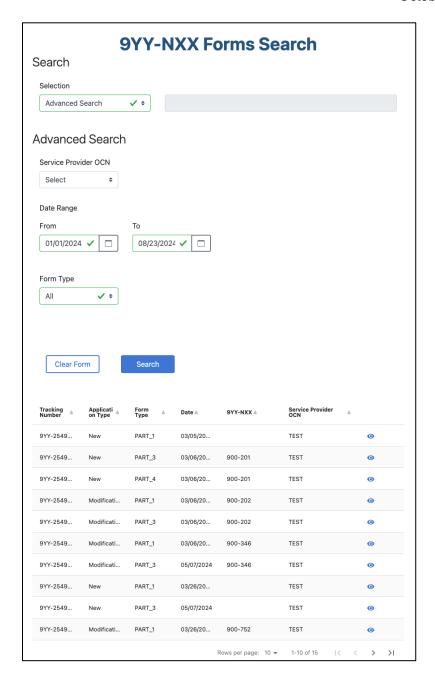


Figure 4-3

# 5 9YY-NXX Requests

This section provides direction on creating and submitting 9YY-NXX applications (Figure 5-1). 9YY-NXX application options include:

- Section 5.1 9YY-NXX Request, submits a new 9YY-NXX application.
- Section 5.2 9YY-NXX Modification, submits a modification to an assigned 9YY-NXX(s).
- Section 5.3 9YY-NXX Disconnect, submits a disconnect to an assigned 9YY-NXX(s).



Figure 5-1

#### 5.1 9YY-NXX Request

9YY-NXX Request allows a user to apply for a new 9YY-NXX in the NAS GUI.

From the **9YY-NXX** toolbar, select **9YY-NXX Requests**, then **9YY-NXX Request** (Figure 5-2). NAS will display the **Part 1 – Service Provider** screen (Figure 5-3).

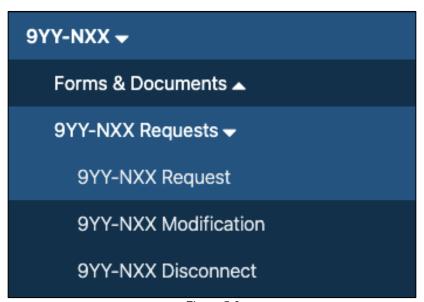


Figure 5-2

#### 5.1.1 Part 1 – Service Provider

The **Part 1 – Service Provider** screen (Figure 5-3) allows the user to select the preliminary data for the application. The user must enter the:

- Service Provider OCN
- Type of Request (Initial or Growth)
- Quantity of 9YY-NXX(s) being requested

Only Service Provider OCNs in the user's profile will be provided in the drop-down list.

Select the **Part 1 Form Footnotes/Instructions** link at the bottom of the screen to see the Part 1 Form Footnotes/Instructions.

Select **Continue** to proceed with the application. When all validations are met, NAS will provide the:

- Part 1 Initial 9YY-NXX screen (Section 5.1.2) when the application is for an Initial resource.
- Part 1 Growth 9YY-NXX screen (Section 5.1.3) when the application is for a Growth resource(s).

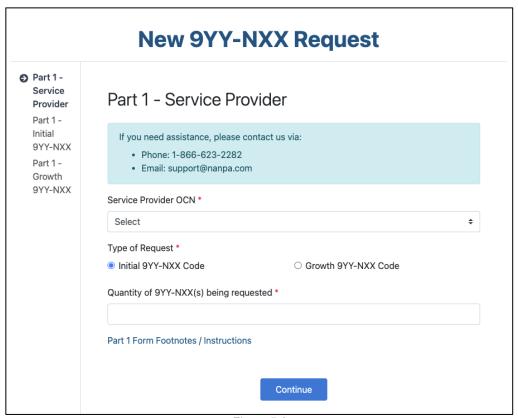


Figure 5-3

#### 5.1.2 Part 1 – Initial 9YY-NXX

The Part 1 – Initial 9YY-NXX screen (Figure 5-4) allows the user to enter the forecast data. Enter:

- 9YY-NXX(s) Assignment Preference in order of priority
- Forecast Next 12 months (Months 1-12)

The following fields will automatically be calculated using the data entered in the **Forecast – Next 12 months (Months 1-12)** field:

Sum of months 1-6

The user may also enter any information for the Resource Administrator in the:

#### Comments

Select the **Part 1 Form Footnotes/Instructions** link at the bottom of the screen to see the Part 1 Form Footnotes/Instructions.

Select **Submit** to complete the application. When all validations are met, NAS will provide the **Confirmation** screen (Figure 5-6).

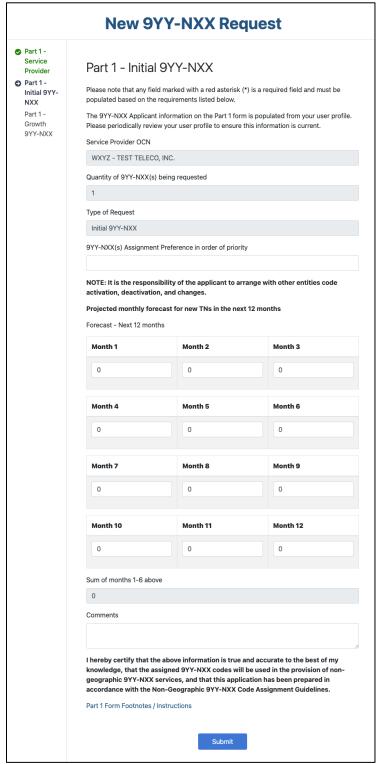


Figure 5-4

#### 5.1.3 Part 1 – Growth 9YY-NXX

The **Part 1 – Growth 9YY-NXX** screen (Figure 5-5) allows the user to enter the utilization data and forecast data. Enter:

- 9YY-NXX(s) Assignment Preference in order of priority
- Telephone Numbers (TNs) Available for Assignment
- Telephone Numbers (TNs) Assigned
- Total Number Resources in Applicant's Inventory
- Monthly growth history for last 6 months (Months 1-6)
- Projected monthly forecast for new TNs in next 12 months (Months 1-12)

The following fields will automatically be calculated using the data entered in the **Telephone Numbers (TNs) Available for Assignment**, **Telephone Numbers (TNs) Assigned**, **Total Numbering Resources in Applicant's Inventory**, and **Projected monthly forecast for new TNs in next 12 months (Months 1-12)** fields.

- Average Monthly Forecast (Sum of months 1-6 divided by 6)
- Months to Exhaust (TNs Available for Assignment/Average Monthly Forecast
- Utilization Level

The user may also enter any information for the Resource Administrator in the:

#### Comments

Select the **Part 1 Form Footnotes/Instructions** link at the bottom of the screen to see the Part 1 Form Footnotes/Instructions.

Select **Submit** to complete the application. When all validations are met, NAS will provide the **Confirmation** screen (Figure 5-6).

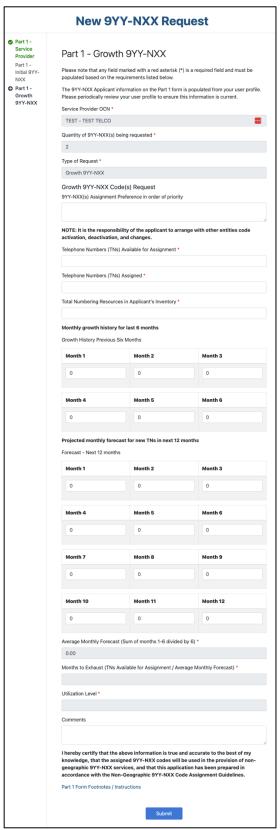


Figure 5-5

#### 5.1.4 Confirmation

The **Confirmation** screen (Figure 5-6) confirms successful submission of the application, provides the tracking number, and allows the user to attach documents to the application.

Select **Home** to return to the **Dashboard** or select another function from the toolbar to proceed with another task.

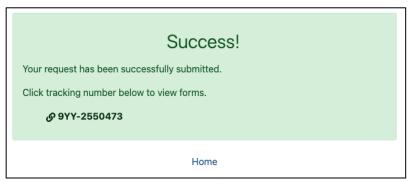


Figure 5-6

#### 5.2 9YY-NXX Modification

**9YY-NXX Modification** allows a user to modify data associated with an assigned 9YY-NXX in the NAS GUI.

From the **9YY-NXX** toolbar, select **9YY-NXX Requests**, then **9YY-NXX Modification** (Figure 5-7). NAS will **display the 9YY-NXX Modification Request** screen (Figure 5-8).

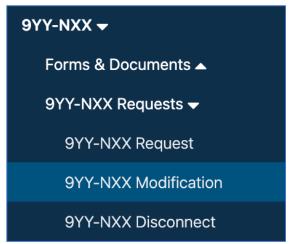


Figure 5-7

#### 5.2.1 9YY-NXX Modification Request

The **9YY-NXX Modification Request** screen (Figure 5-8) allows the user to select the preliminary data for the application. Enter the:

- Type of Change (OCN: Intra-company or OCN: Inter-company)
- Enter the 9YY-NXX Code
- Service Provider OCN

Only Service Provider OCNs in the user's profile will be provided in the drop-down list.

The user may also enter any information for the Resource Administrator in the:

#### Comments

Select the **Part 1 Form Footnotes/Instructions** link at the bottom of the screen to see the Part 1 Form Footnotes/Instructions.

Select **Submit** to complete the application. When all validations are met, NAS will provide the **Confirmation** screen (Figure 5-9).

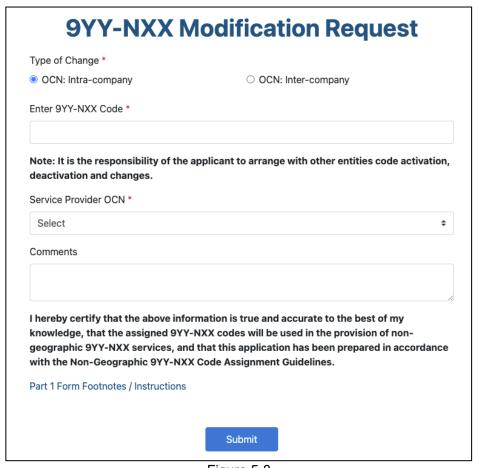


Figure 5-8

#### 5.2.2 Confirmation

The **Confirmation** screen (Figure 5-9) confirms successful submission of the application, provides the tracking number, and allows the user to attach documents to the application.

Select **Home** to return to the **Dashboard** or select another function from the toolbar to proceed with another task.

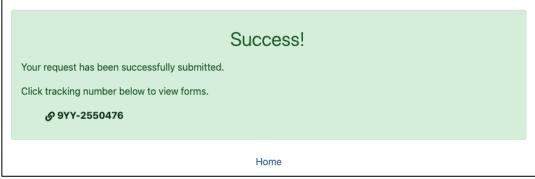


Figure 5-9

#### 5.3 9YY-NXX Disconnect

9YY-NXX Disconnect allows a user to disconnect an assigned 9YY-NXX in the NAS GUI.

From the **9YY-NXX** toolbar, select **9YY-NXX Requests**, then **9YY-NXX Disconnect** (Figure 5-10). NAS will **display the 9YY-NXX Disconnect** screen (Figure 5-11).



Figure 5-10

#### 5.3.1 9YY-NXX Disconnect Request

The **9YY-NXX Disconnect Request** screen (Figure 5-11) allows the user to select the data for the 9YY-NXX to be disconnected. Select the:

#### • Service Provider OCN

Once the selections are made, NAS will provide a list of **9YY-NXXs** (Figure 5-12). Use the checkbox next the **9YY-NXX** to select the **9YY-NXX(s)** being disconnected.

Only Service Provider OCNs in the user's profile will be provided in the drop-down list.

Select the **Part 1 Form Footnotes/Instructions** link at the bottom of the screen to see the Part 1 Form Footnotes/Instructions.

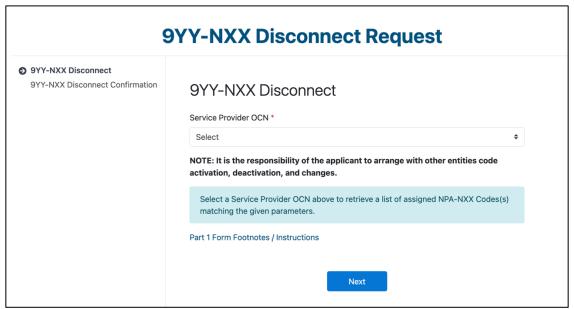


Figure 5-11

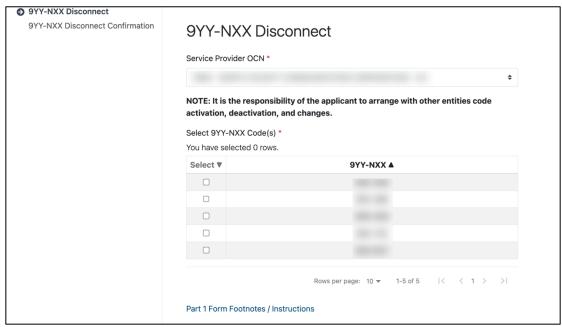


Figure 5-12

#### 5.3.2 9YY-NXX Disconnect Confirmation

The **9YY-NXX Disconnect Confirmation** screen (Figure 5-13) provides the user an opportunity to review the 9YY-NXX(s) selected.

When the **9YY-NXX Code(s) Selected for Disconnect** are missing from the list or listed in error, the user will need to start the process over.

Enter any information for the Resource Administrator in the:

#### Comments.

Select the **Part 1 Form Footnotes/Instructions** link at the bottom of the screen to see the Part 1 Form Footnotes/Instructions.

Select **Submit** to complete the application. When all validations are met, NAS will provide the **Confirmation** screen (Figure 5-14).

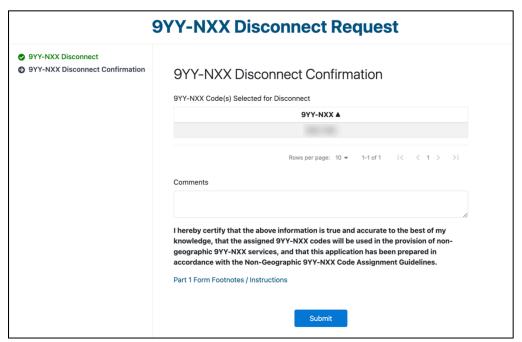


Figure 5-13

#### 5.3.3 Confirmation

The **Confirmation** screen (Figure 5-14) confirms successful submission of the application, provides the tracking number, and allows the user to attach documents to the application.

Select **Home** to return to the **Dashboard** or select another function from the toolbar to proceed with another task.



Figure 5-14

#### 6 Submit Part 4

This section provides direction on creating and submitting the 9YY-NXX Confirmation of In Service – Part 4.

From the **9YY-NXX** toolbar, select **9YY-NXX Requests**, then **Submit Part 4** (Figure 6-1). NAS will display **the 9YY-NXX Part 4 Search** screen (Figure 6-2).

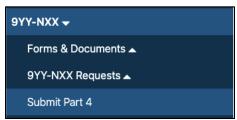


Figure 6-1

#### 6.1.1 9YY-NXX Part 4 Search

The **9YY-NXX Part 4 Search** screen (Figure 6-2) allows the user to enter data to identify the 9YY-NXX for which a Part 4 is being submitted. The user may enter the:

- Tracking Number
- 9YY-NXX
- Service Provider OCN and 9YY

When the user enters a **Tracking Number**, only the 9YY-NXX associated with the tracking number will be provided. NAS will provide the **Submit 9YY-NXX Part 4** screen (Figure 6-3).

When the user enters a **9YY-NXX**, only the entered 9YY-NXX will be provided. NAS will provide the **Submit 9YY-NXX Part 4** screen (Figure 6-3).

When the user enters a **Service Provider OCN** and **9YY**, all 9YY-NXX that require a Part 4 and are associated with the Service Provider OCN and 9YY entered will be listed. NAS will provide the **Submit 9YY-NXX Part 4** screen (Figure 6-4).

To clear the data from the fields, select Clear Form.

Select **Continue** to proceed. NAS will provide the **Submit 9YY-NXX Part 4** screen (Figure 6-3 and Figure 6-4).

# **Submit 9YY-NXX Part 4**

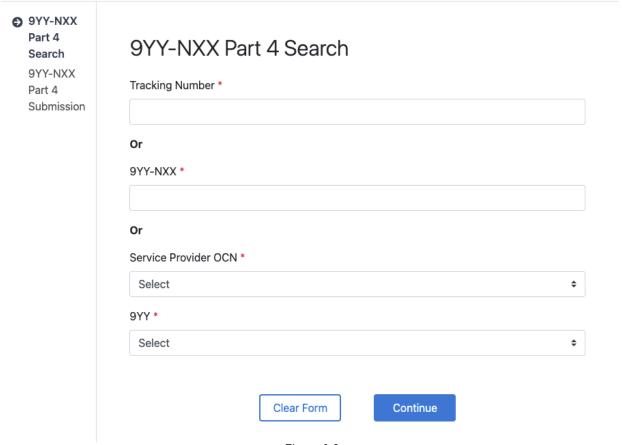


Figure 6-2

# 6.1.2 Submit 9YY-NXX Part 4

The Submit 9YY-NXX Part 4 screen allows the user to complete and submit the Part 4.

When a **Tracking Number** or **9YY-NXX** was entered, NAS will provide the **Submit 9YY-NXX Part 4** screen shown in Figure 6-3.

When a **Service Provider OCN** and **9YY** was entered, NAS will provide the **Submit 9YY-NXX Part 4** screen shown in Figure 6-4.

#### Select or update the:

- **Select** checkbox next to the 9YY-NXX
- In-Service Date

Select **Submit** to complete the submission of the Part 4. When all validations are met, NAS will provide the **Confirmation** screen (Figure 6-5).

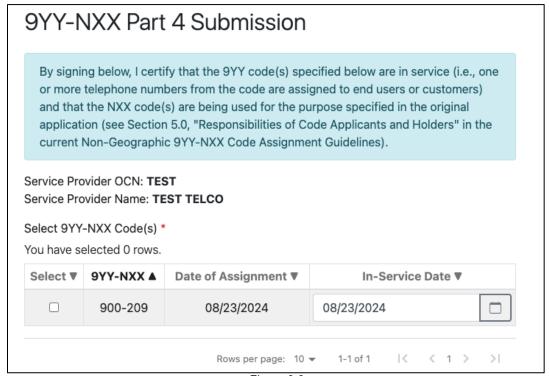


Figure 6-3

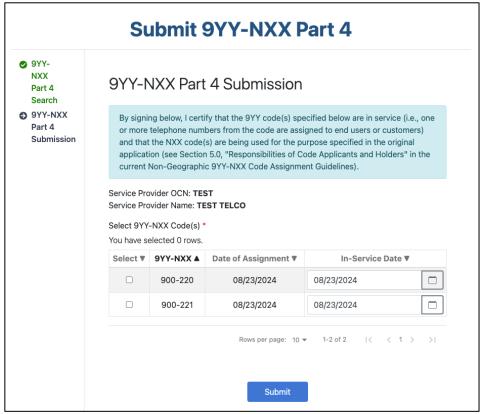


Figure 6-4

#### 6.1.3 Confirmation

The **Confirmation** screen (Figure 6-5) confirms successful submission of the Part 4 and provides the tracking number.

Select **Home** to return to the **Dashboard** or select another function from the toolbar to proceed with another task.



Figure 6-5