2005 CLEC Tables



Please note that there are multiple tables in this workbook. Each table is on its own labeled tab below. Each table also has a sample table to illustrate the format in which the data should be provided.

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The FPSC is asking for data on an Exchange level basis. Please see note in Table 1 for instructions on how to download this information from the NANPA website. The NANPA information is in an Excel spreadsheet. To obtain the Exchange information from the NANPA spreadsheet, create a new Exchange column and use the Vlookup formula in Excel to match the NPA-NXX from your information to the NANPA information and return the exchange found in the Rate Center column. See Example Below. Click on the cell in the new exchange column to see the actual formula. For help with this formula see the note below.

NANPA Information

NPA-NXX	Use	OCN	Company	RateCenter	Switch	initial/GrowthAssignDateEffec	tiveDate
239-202	AS	5750	HOSTING-NETWORK, IN	NCAPECORAL	FTMYFL50DS	1 10/4/2001	
239-203	AS	5750	HOSTING-NETWORK, IN	NAPLES	FTMYFL50DS	1 10/4/2001	

Your Information

Exchange (New Column)	NPA- NXX
NCAPECORAL	239-202
NAPLES	239-203

Please note that the NPA-NXX in your information must match the exact format used in the NANPA information (NPA-NXX) for the formula to return a value. If it does not, there are formulas in Excel (right, left, mid, concatenate) that can be used to reformat your data. This does not need to be a manual process. If you are using Access to manipulate your data, NANPA's spreadsheet can be imported into Access. Once the table is imported into your database, create a make table query that joins the NPA-NXX field from the NANPA information with the NPA-NXX field in your information. Pull down the Rate Center field from the NANPA table and the corresponding fields in your table to create a new table with the Exchange in place of the NPA-NXX. Please note that both NPA-NXX fields must be in the same format. You can manipulate your data or the NANPA data in Access to achieve this result. If you have any questions or problems, please contact Tabitha Hunter at (850) 413-6920 or at thunter@psc.state.fl.us.

Help using the Vlookup formula

Searches for a value in the leftmost column of a table, and then returns a value in the same row from a column you specify in the table.

The V in VLOOKUP stands for "Vertical."

Syntax

VLOOKUP(lookup_value,table_array,col_index_num,range_lookup)

Lookup_value is the value to be found in the first column of the array. Lookup_value can be a value, a reference, or a text string. * The Lookup_value in the above example is the NPA-NXX off of the CLEC information.

Table_array is the table of information in which data is looked up. Use a reference to a range or a range name, such as Database or List. * The Table_array in the above example is the entire table of NANPA information. Please note that the array location will change when the formula is copied and pasted if you do not hard code it with "\$" (i.e., \$A\$11:\$1\$12). The "\$" symbol tells Excel not to change the location of the referenced cells.

If range_lookup is TRUE, the values in the first column of table_array must be placed in ascending order: ..., -2, -1, 0, 1, 2, ..., A-Z, FALSE, TRUE; otherwise VLOOKUP may not give the correct value. If range_lookup is FALSE, table_array does not need to be sorted.

You can put the values in ascending order by choosing the Sort command from the Data menu and selecting Ascending.

The values in the first column of table_array can be text, numbers, or logical values.

Uppercase and lowercase text are equivalent.

Col_index_num is the column number in table_array from which the matching value must be returned. A col_index_num of 1 returns the value in the first column in table_array; a col_index_num of 2 returns the value in the second column in table_array, and so on. If col_index_num is less than 1, VLOOKUP returns the #VALUE! error value; if col_index_num is greater than the number of columns in table_array, VLOOKUP returns the #REF! error value.

* The Col_index_num in the above example is 5 because the exchange information is located in the 5th column of the NANPA table.

Range_lookup is a logical value that specifies whether you want VLOOKUP to find an exact match or an approximate match. If TRUE or omitted, an approximate match is returned. In other words, if an exact match is not found, the next largest value that is less than lookup_value is returned. If FALSE, VLOOKUP will find an exact match. If one is not found, the error value #N/A is returned.

* The Range_lookup in the above example is false because we only want to find exact matches. If we used true, the results may be inaccurate.

Remarks

If VLOOKUP can't find lookup_value, and range_lookup is TRUE, it uses the largest value that is less than or equal to lookup_value. If lookup_value is smaller than the smallest value in the first column of table_array, VLOOKUP returns the #N/A error value. If VLOOKUP can't find lookup_value, and range_lookup is FALSE, VLOOKUP returns the #N/A value.

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FPSC-COMMISSION CLERK

2005 CLEC Data Request TABLE-1 FLORIDA PUBLIC SERVICE COMMISSION

(Data as of May 31, 2005)

* Your CLEC Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

Company Code':

1COXT

Company Name:

SelfSouth Telecommunications Inc

AGREEMENTS), OR PRIVATE LINES IN THIS TABLE DO NOT INCLUDE UNE-P, RESOLD LINES (INCLUDING THOSE SOLD UNDER COMMERCIAL CLEC TABLE-1: ACCESS LINES (VGE Basis)

	Grand Total				
	Commercial	Teve Provisioned	ŝng	W. Kissinnee	
	Commercial	Self Provisioned	sng	WinterPark	
Total VGE Lines	Commercial, Non- Commercial or N/A	Method of Service	Res or Bus	agundəzə	
s	t	3	z	L	

IL-3J8AT BUITEJ9MOD FOR COMPLETING TABLE-1:

A. The purpose of this table is to obtain CLEC (including affiliate) retail access lines on a VGE basis, exclusive of UNE-P and resale (whether leased under an Interconnection Agreement or a Commercial Agreement).

all of your different types of access lines such as copper, fiber, hybrid fiber/copper, coaxial cable, hybrid fiber/coaxial cable, fixed-wireless (free-space optics, microwave or satellite, etc.). or Resold access lines (including those leased under a Commercial Agreement). Do include UNE-L and EELs obtained from ILECs even it leased under a Commercial Agreement.-- The access line counts in Table-1 above must be based on B. An access line connects the end-user's customer preminase equipment (CPS) to the serving switch and allows the end-user to originate and/or terminate local telephone calls on the public switched telephone network (PS1N). Do NOT include UNE-P

C. Each field must be populated. Do not use quotation marks.

business access line NPA-NXXs to identify their respective exchanges (shown in the "Rate Center" column of the NANPA's website). Spreadsheet Files, click on the link for the Eastern region and open file "EstCodes.zip", click on "FL" tab, then save it to a table in a database and run a query to capture all of your residential and NANPA's websile at http://www.nanpa.com. Click on "Reports", "Central Office Codes Reports", "Central Office Code Assignment Records", scroll down to "CO Code (Prefix) Status-Excel D. Residential and business VGE access line counts may be obtained by querying your billing database, provisioning database, etc. Exchange information is available at

TABLE COLUMN INSTRUCTIONS:

Column 1. List exchanges in alphabetical order.

Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. Each type must be entered in separate rows.

Column 3. Enter Method of Service as either SP (Self-Provisioned lines), NIL (lines obtained from non-ILECs), UNE-L, EEL (Include only Loop and not transport piece), or Other. Each method must be entered in separate rows.

Column 4. Enter either Commercial or Non-Commercial depending on how lines are being leased from the ILEC or N/A if no agreement applies.

UNE-L counts and vice versa. Each line count must be entered in separate rows. bill a customer for 10 channels in a DS1, then the fine count would be 10. Report 2 VGEs for each ISDN-BRI and 23 VGEs for each ISDN-PRI. Lines must be entered without duplication, e.g., Enhanced Extended Link (EEL) loops must not be included in Column 5. Enter line count as voice-grade equivalents (VGEs). Report VGE Access Lines based on how you bill the customer. If you bill a customer for 1 DS1, the access line count avoid be 24 even if the customer is not utilizing all 24 channels. If you

FLORIDA PUBLIC SERVICE COMMISSION

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2005 CLEC Data Request TABLE-2

(Data as of May 31, 2005)

Company Name:

BellSouth Telecommunications Inc

Company Code*:

* Your CLEC Company code is shown on the label affixed to the envelope in which this was mailed and on the cover letter.

CLEC TABLE-2: ACCESS LINE COUNTS (not VGEs) DO NOT INCLUDE UNE-P, RESOLD LINES (INCLUDING THOSE SOLD UNDER COMMERCIAL AGREEMENTS), OR PRIVATE LINES IN THIS TABLE.

1	2	3	4	5
Exchange	Res or Bus	Line Type	Commercial, Non- Commercial or N/A	Total Lines
Winter Park	Bus	DSO Voice	Commercial	
Winter Park	Bus	ISDN PRI	Commercial	
W. Kissimmee	Bus	ISDN PRI	Commercial	
Orange Park	Bus	DSO Voice	Commercial	
Middleburg	Bus	DSO Voice	Commercial	

NOTES/INSTRUCTIONS FOR COMPLETING TABLE-2:

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A. The purpose of this table is to obtain a breakdown of access lines (reported in Table-1) by line type and actual line counts, not VGEs.

B. Each field must be populated. All entries must be made without quotation marks.

TABLE COLUMN INSTRUCTIONS:

Column 1. List exchanges in alphabetical order.

Column 2. Enter the abbreviation Res for Residential lines or Bus for Business lines. Each type must be entered in separate rows.

Column 3. For each line connected to the customer premises, enter Line Type as Analog, ISDN-BRI, ISDN-PRI, DS1, DS3, OC1, OC3, OCn (Identify value of n), xDSL (Identify x), etc. Include only those high speed lines that also provide voice. Each type must be entered in separate rows.

Column 4. Enter either Commercial or Non-Commercial depending on how lines are being leased from the ILEC or N/A if no agreement applies.

Column 5. Enter actual line count total, not VGEs, in the Total Lines column. EXAMPLE: Enter 1 for 1 Analog loop, 2 for 2 ISDN-PRI loops, etc. Each actual line count total must be entered in separate rows.