

# **UNI DEMARC MOVES**

## Contents

Overview	2	
Process	3	
UNI Demarc Move (ACT = M or D/N)	4	
EVC – UNI CKT ID REPOINT: EVCI = A	8	
Use in conjunction with ASR UNI ACT's D/N only		
Change Log 10		

**Carrier Services** 

Jurisdiction: All Effective Date: 05/01/2020 Revised Date: 06/18/2020



### <u>Overview</u>

The purpose of this document is to provide guidance for a Demarc Move of a circuit on an existing Network Interface Device (NID). A decision on if a 'Move' order is eligible based on use of the current facilities.

If a Move of the existing circuit is needed please email <u>wholesale.demarc.move@ziplyfiber.com</u>. Ziply Fiber will advise if the ASR(s) should be a Move or Disconnect/New Connect within 24 hours upon receipt of the email.

**Note:** Customer will need to give specific details of Move Locations using the SALI Form Location Designator (LD)/ Location Value (LV) and or Additional Address Information (AAI) and Remarks to provide specific details of requested move.



## Process

It will be the responsibility of the Telephone Company to contact the Customer to advise Status of current facilities. Once the review is complete Customer will be contacted and advised of the 'Next Step' for DEMARC Move.

If ACT M is used for DEMARC Move, One ASR will be issued for the Request

- 1. UNI ASR order to Move DEMARC. RUID and NID (ESP CLLI) will remain the same. No order will be needed for EVC.
- 2. We will strive to avoid any Network Interruptions, but interruptions may occur when Move is in Progress.

IF ACTs Disc/New are used for DEMARC Move, Three ASRs will be issued for Requested Move.

**Step 1:** UNI ASR ACT N will be issued with new Location information, utilizing LD/LV fields on the SALI Form. A New Circuit and ESP may be assigned. RPON the ACT N and D ASR. Place Old CKT ID in Remarks.

**Step 2:** EVC ASR ACT C will be issued to Repoint to new RUID and ESP CLLI Create with Step 1. RUID Circuit and ESP CLLI will be provided on FOC on UNI ASR.

Step 3: UNI ASR ACT D will be issued to Disconnect UNI Circuit from previous location

RPON the ACT D and N ASR

# UNI Demarc Move (ACT = M or D/N)

ASR FORM - ADMINISTRATIVE			
FIELD	ENTRY	ASR Activity Type	
CCNA	Populate what is existing currently on Circuit	N - Required	
		D - Required	
		M - Required	
PON	Customers PON	N - Required	
		D - Required	
		M - Required	
DEOTVD	ED - End Lloor	N Required	
REQUIF		N - Required	
		D - Required	
AOT		M - Required	
ACT	N, D OF M	N - Required	
		D - Required	
		M - Required	
EXP	Populated if Expedite is requested	N - Optional	
	Expedite not allowed when PNUM = FB%	D - Optional	
		M - Optional	
RTR	F - Send FOC only	N - Required	
	S - Prohibited (when ACT = D, M)	D - Required	
	N - No response required	M - Required	
SEI	Υ	N - Required	
		D - Required	
		M - Required	
QSA	01	N - Required	
		D - Optional	
		M - Required	
PILI	100	N - Required	
		D - Prohibited	
		M - Required	
DAN	E or Fully Populated Current RAN	N Required	
DAN	E of Fully Populated Current BAN	D Required	
		D - Required	
		M - Required	
RPON	Place RPON on ACT N and D	N - Required	
		D - Required	
		M - Required	
ECCKI	ECCKT of the UNICKT ID	N - Pronibited	
		D - Required	
		M - Required	
QTY	1	N - Required	
		D - Required	
		M - Required	
TSP	Example: TSP12345C-E1	N - Required	
	Required if existing on original Circuit	D - Required	
		M - Required	
0050		N. Dec les l	
SPEC	Populate what is existing currently on Circuit	N - Required	
		D - Optional	
100 50		M - Required	
ASC-EC	Pronibited	All Activities	
		Prohibited	
REMARKS	Populate Change associated with DEMARC Move	N - Optional	
		D - Optional	
		M – Optional	
		**Recommended entry	
		based on New	
		Demarc Location	
ASR FORM BILLI			
FIELD	ENIRY	ASR Activity Type	
ACNA	Populate what is existing currently on Circuit	N - Required	
1		D - Required	



#### UNI DEMARC MOVES

		M - Required
FUSF	Populate what is existing currently on Circuit	N - Required
		D - Prohibited
		M - Required
VTA	Populate what is existing currently on Circuit	N - Required
		D - Optional
		M - Required
PNUM	Populate what is existing currently on Circuit	N - Required
		D - Optional
		M - Required
ASR FORM CONT	ACT	
FIELD	ENTRY	ASR Activity Type
INIT	Example: Jane Smith	N - Required
		D - Required
		M - Required
INITIATOR TEL	Example: 9999999999	N - Required
		D - Required
		M - Required
INIT EMAIL	Example: Jane.Smith@abc.com	N - Optional
		D - Optional
		M - Optional
DSCCON	Example: Jane Smith	N - Required
DSGCON		D - Prohibited
		M - Required
DSGCON TEL	Example: 9999999999	N - Required
		D - Prohibited
		M - Required
IMPCON	Example: Jane Smith	N - Required
		D - Required
		M - Required
IMPCON TEL	Example: Jane Smith	N - Required
		D - Required
		M - Required

SES FORM - Switch		
FIELD	ENIRY	ASR Activity Type
NC/NCI/SECNCI	Populate what is existing currently on Circuit	N - Required
		D - Required
		M - Required
ESP	11-character CLLI from original Circuit, this may change based on Activity	N - Optional
	taken for Move order	D - Prohibited
		M - Required
GETO	W – Wire Billing the Customer	N - Optional
		D - Prohibited
		M - Optional
SES FORM – Servic	e Address Information	
FIELD	ENTRY	ASR Activity Type
PI	Υ	N - Required
		D - Optional
		M - Required
EUNAME	End User's Name	N - Required
		D - Optional
		M - Required
GETO	R = "WIRE" Provide inside wiring and bill the customer	N - Optional
	W = " Referral" End User will pay for the inside wiring	D - Optional
	(Billing is based on Contract and/or BDT if applicable)	M – Optional
		**Recommended to be
SANO	Deputete whet is existing surrently on Circuit	N Conditional
SANO	Populate what is existing currently on Circuit	D - Optional
		M - Conditional
SASN	Populate what is existing currently on Circuit	N - Required
0,1011		D - Optional
		M - Required
SATH	Populate what is existing currently on Circuit	N - Required
		D - Optional
		M - Required
SASS	Populate what is existing currently on Circuit	N - Conditional
		D - Optional
		M - Conditional
LD1	Location Designation #1: Use to give New Designation of Demarc Location.	N - Conditional
	Used on ACT N or M	D - Optional M Conditional
		**Recommended entry
		based on New
		Demarc Location
LV1	Location Value #1: Use to give Designation Value of New Demarc Location.	N - Conditional
	Used on ACT N or M	D - Optional
		M – Conditional
		**Recommended entry
		based on New
102	Leastion Designation #2). Use to give New Designation of Demore Leastion	Demarc Location
	Location Designation #2. Use to give New Designation of Demarc Location.	D - Optional
		M – Conditional
		**Recommended entry
		based on New
		Demarc Location
LV2	Location Value #2: Use to give Designation Value of New Demarc Location.	N - Conditional
	Used on ACT N or M	D - Optional
		M – Conditional
		Recommended entry
		Demarc Location
		Demarc LUCAUUII

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#### UNI DEMARC MOVES

LD3	Location Designation #3: Use to give New Designation of Demarc Location. Used on ACT N or M	N - Conditional D - Optional M – Conditional **Recommended entry based on New Demarc Location
LV3	Location Value #3: Use to give Designation Value of New Demarc Location. Used on ACT N or M	N - Conditional D - Optional M – Conditional **Recommended entry based on New Demarc Location
AAI	Additional Address information: Use to give additional detail of where new Demarc is to be moved. Used on ACT N or M	N - Conditional D - Optional M – Conditional **Recommended entry based on New Demarc Location
CITY	Populate what is existing currently on Circuit	N - Required D - Optional M - Required
STATE	Populate what is existing currently on Circuit	N - Required D - Optional M - Required
SL	D	N - Required D - Optional M - Required
LCON	Identifies the local contact name for access	N - Required D - Optional M - Required
ACTEL	Identifies the telephone number to be used for the purpose of arranging access to the service address location for installation purposes	N - Required D - Optional M - Required
LCON_EMAIL	Identifies the electronic mail address of the local contact	N - Required D - Optional M - Required



## **EVC – UNI CKT ID REPOINT: EVCI = A**

# Use in conjunction with ASR UNI ACT's D/N only

ASR FORM - ADMINISTRATIVE			
FIELD	ENTRY		
CCNA	Populate what is existing currently on Circuit		
PON	Customers PON		
REQTYP	SD		
ACT	C		
EXP	Populate if Expedite is requested based on contract agreements		
RTR	F - Send FOC only		
	N -No response required		
EVCI	A (Will be prepopulated on PON when choosing Stand Alone EVC Service)		
PIU	100		
BAN	E or Fully Populated Current BAN		
QTY	1		
BILLING			
FIELD	ENTRY		
ACNA	Populate what is existing currently on Circuit		
VTA	Populate what is existing currently on Circuit		
PNUM	Populate what is existing currently on Circuit		
CONTACT			
FIELD	ENTRY		
	Example: Jane Smith		
INITIATOR TEL	Example: 999999999		
	Example: Jane.Smith@abc.com		
DSGCON	Example: Jane Smith		
DSGCON TEL	Example: 9999999999		
	Example: Jane Smith		
IMPCON TEL	Example: Jane Smith		
EVC FORM ETHER	RNET VIRTUAL CONNECTION		
FIELD	ENTRY		
EVCNUM	0001		
NC	VLP-		
EVCID	EVC Circuit ID		
NUT	03		
EVC FORM – ETHERNET VIRTUAL CONNECTION UNI MAPPING DETAIL [1]			
FIELD	ENTRY		
UREF - 01	01		
UACT	C		
NCI	Populate existing NCI from existing RUID Circuit not changing		
EVCSP	11-character CLLI Code from existing RUID Circuit not changing		
RUID -1	Populate existing RUID Circuit not changing (Typically the NNI)		



EVC FORM – ETHERNET VIRTUAL CONNECTION LEVEL OF SERVICE MAPPING DETAIL		
FIELD	ENTRY	
LREF – 1	1	
LOSACT	C	
LOS	Populate the existing LOS existing on current RUID Circuit not changing (Populate only if not using SPEC field)	
SPEC	Populate the existing SPEC CODE existing on current RUID Circuit not changing (Populate only if not using LOS field)	
BDW	Populate the existing BDW value existing RUID Circuit not changing	
EVC FORM – ETHERNET VIRTUAL CONNECTION UNI MAPPING DETAIL [2]		
FIELD	ENTRY	
UREF -02	02	
UACT	N	
NCI	Populate existing NCI code existing on current Circuit	
EVCSP	Populate the "NEW" 11-character CLLI Code received on FOC from the NEW Connect UNI ASR.	
RUID	Populate the "NEW" RUID Circuit ID received on FOC from the NEW Connect UNI ASR that is requesting the DEMARC Relocation	
EVC FORM – ETHERNET VIRTUAL CONNECTION LEVEL OF SERVICE MAPPING DETAIL		
FIELD	ENTRY	
LREF - 01	1	
LOSACT	N	
LOS	Populate the existing LOS from original Circuit that is being disconnected (Populate only if not using SPEC field)	
SPEC	Populate the existing product specific code from original Circuit that is being disconnect (Populate only if not using LOS field)	
BDW	Populate the existing BDW from original Circuit that is being disconnect (Populate only if not using LOS field)	

## EVC FORM – ETHERNET VIRTUAL CONNECTION UNI MAPPING DETAIL [3]

FIELD	ENTRY
UREF -03	03
UACT	D
RUID	Populate UNI RUID being disconnected



#### UNI DEMARC MOVES

# Change Log

Date	Page Number	Change
6/18/2020	6	Added GETO Field

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