

# Local Interconnection Switched Access - Establish New Trunks

REQTYP M, ACT N

VFO Product - Local Trunking Service

Revised: 05/25/2021

## 001 - Access Service Request (ASR) Administrative Section

Field	Description	Example
<b>CCNA</b>	Customer Carrier Name Abbreviation	XXX (Identifies the IAC Code of the Carrier)
<b>PON</b>	Purchase Order Number	<b>Note:</b> This Field is Controlled by Customer
<b>VER</b>	Version Identification	<b>Note:</b> This Field is Controlled by Customer
<b>ICSC</b>	Interexchange Customer Service Center	See Valid ICSC Entries <a href="https://wholesale.frontier.com/-/media/WholesaleDocs/icsc-job-aid.ashx">https://wholesale.frontier.com/-/media/WholesaleDocs/icsc-job-aid.ashx</a>
<b>ACTI</b>	Activity Indicator	C=New trunk group request
<b>CC</b>	Company Code	Identifies the customer requesting local service
<b>DDD</b>	Desired Due Date	Standard Interval
<b>REQTYP</b>	Requisition Type and Status	M=Trunking for Wireless
<b>ACT</b>	Activity	N
<b>LATA</b>	Local Access Transport Area	Numeric
<b>RTR</b>	Response Type Requested	F, N, or S
<b>AFO</b>	Additional Forms	Populate with a Y for more than 24 trunks being requested.
<b>TQ</b>	Translation Questionnaire Request	Required LY = Local Translations with Trunk Activity MY = Local Translations and Code Translation Routing with Trunk Activity
<b>UNIT</b>	Unit Identification	C
<b>PSL</b>	Primary Service Location	Identifies the primary service location when the terminating and originating points are not the ACTL
<b>PSLI</b>	Primary Service Location Indicator	Identifies the use of the PSL field
<b>PIU</b>	Percentage of Interstate Usage	Numeric ex: 0
<b>PLU</b>	Percentage of Local usage	Numeric ex: 100
<b>LTP</b>	Local Transport	Required Ex: BC = Trunks and T1 (with TIE down in CCEA field)
<b>CKR</b>	Customer Circuit Reference	Customer circuit ID
<b>QTY</b>	Quantity	Number of Trunks being ordered
<b>BAN</b>	Billing Account Number	Entry of "E" for existing BAN or N for new BAN
<b>ACTL</b>	Access Customer Terminal Location	Trunk ACTL CLLI
<b>RPON</b>	Related Purchase Order Number	If necessary
<b>REMARKS</b>	Remarks	Install trunks and any other information you would like.

## Bill Information

Field	Description	Example
BILLNM	Billing Name	Bill name for ACNA
SBILLNM	Secondary Billing Name	optional
ACNA	Access Customer Name	alpha
FUSF	Federal Universal Service Fee	E or N <b>Note:</b> Refer to the ASOG FUSF field Notes for Assessed or Exempted rules
TE	Tax Exemption	alpha
STREET (Bill)	Street Address (BILL)	# and street name assigned by US Postal Service
FLOOR (Bill)	Floor (BILL)	optional
ROOM (Bill)	Room (BILL)	optional
CITY (Bill)	City (BILL)	city name for street address
STATE (Bill)	State/Province (BILL)	alpha
ZIP CODE (Bill)	Zip Code (BILL)	numeric
BILLCON	Billing Contact	employee from ACNA that can be contacted for billing issues
TEL NO (Bill)	Telephone Number (BILL)	numeric

## Contact Information

Field	Description	Example
INIT	Initiator	customer's employee submitting ASR
TEL NO (INIT)	Telephone Number (Initiator)	numeric
INIT FAX NO	Initiator Facsimile Number	optional
INIT EMAIL	Initiator Electronic Mail Address	optional
DSGCON	Design/Engineering Contact	name of customer's designer
TEL NO (DSG CON)	Telephone Number (Design Contact)	numeric
DSG FAX NO	Design Facsimile Number	optional
STREET (DSG CON)	Street Address (Design Contact)	customer designer's mailing address street
FLOOR (DSG CON)	Floor (Design Contact)	optional
ROOM (DSG CON)	Room (Design Contact)	optional
CITY (DSG CON)	City (Design Contact)	customer designer's mailing address city
STATE (DSG CON)	State/Province (Design Contact)	customer designer's mailing address state
ZIP CODE (DSG CON)	Zip Code (Design Contact)	numeric
DSG EMAIL	Design Electronic Mail Address	optional
IMPCON	Implementation Contact	customer's testing contact
TEL NO (IMP CON)	Telephone Number (Implementation Contact)	numeric
D/TREC	Date and Time Received	mmddy and hour, minute & AM or PM

## 004 – Trunking

### Service Detail

Field	Description	Example
NC	Network Channel Code	See following Note: <b>Note:</b> Customers must refer to iconectiv for accurate NC/NCI/SECNCI combinations <b>or</b> refer to the NC/NCI/SECNCI job aid found at <a href="https://wholesale.frontier.com/access-services/switched-access-ordering">https://wholesale.frontier.com/access-services/switched-access-ordering</a>
NCI	Network Channel Interface Code	See NC Note Above
SECLOC CFA	Secondary Location Connecting Facility Assignment	Tandem or End Office CLLI Code ID of highest level facility
TTT	Transport Trunk Termination Code	Numeric
QACI	Quantity Additional Circuit Information	Only required if more than 24 trunks requested
TRFTYP	Traffic Type	LL = LOCAL EAS ONLY LT = LOCAL EAS & INTRALATA TOLL TS = TRANSITING
CCEA	Cross Connecting Facility Assignment	Tie Down Assignment at the ACTL (required if requesting new DS1 not riding a DS3)
TCIC	Trunk Circuit Identification Code	Required when requesting SS7 trunks
NC1	Network Channel Code (T1)	See NC Note Above
SCFA	Secondary Connecting Facility Assignment	If CFA is populated with T3, the request for T1 required in this field
MUXLOC CSL	Multiplexing Location Customer Switch Location	HUB CLLI If ordering SS7 connectivity, place SS7 switch CLLI here
CST CSPC	Customer Switch Type Customer Signaling Point Code	If CSL is populated, this field is required If ordering SS7 this field is required
FACTL	Facility Access Customer Terminal Location	T1 ACTL CLLI Code

## 019 - Translation Questionnaire (TQ) Common Section

Field	Description	Example
TECH CON	Customer Technical Contact (Translation)	customer's Translations tester
TEL NO (Tech Contact Translation)	Technical Contact Telephone Number (Translation)	Numeric ex: 585-123-4567
TG ACT	Trunk Group Activity	N
TGTYP	Trunk Group Type	Required ex: A
TSC	Two Six Code	N
APON	Associated Purchase Order Number	If associated with another PON.
GLARE	Glare Master	A
DIR	Directionality	10
TK SEQ	Trunk Group Hunt Sequence	LH
TK SIG	Trunk Signaling	TS
FACT	Feature Activity (ALT REF)	A
ALT REF	Alternate Routing Trunk Group Reference	AQ234567
REMARKS	Remarks	Communicate to the Routing Group the specifics of your order request.

## 019 - Interconnection Translation Routing

Field	Description	Example
TECH CON	Customer Technical Contact (Translation)	J. R. Smith
TEL NO (Tech Contact Translation)	Technical Contact Telephone Number (Translation)	585-567-1234
C.NPA/NXX (1)	Local Exchange Customer NPA/NXX	Input all codes that will be directed at this trunk group. Use additional fields if needed.

## Testing Section

Field	Description	Example
TTEST TN	Translations Test Telephone Number (NPA/NXX)	585-123-4567
TTEST RESP	Translations Test Response (NPA/NXX)	Milliwatt Tone
ATTEST TN	Additional Translations Test Telephone Number	0 9 7 2 3 3 4 2 1 1 2
ATTEST RESP	Additional Translations Test Response	Milliwatt Tone

## 007 - Additional Circuit Information (ACI)

### Circuit Details

Field	Description	Example
REF NUM (1)	Reference Number	For every DS1 ordered, an ACI page must accompany the request.
CFA	Connecting Facility Assignment	T3 or T1 the trunks are to ride
HBAN	High Capacity Channel Billing Account Number	E
TRN	Trunk Number	Prohibited if TCIC is populated
TCIC	Trunk Circuit Identification Code	Required if ordering SS7 trunks
SCFA	Secondary Connecting Facility Assignment	If T1 rides T3, then T1 is input in this field
CKR	Customer Circuit Reference	Customer Circuit ID

### Change Log:

Date	Revision
8/21/2015	Updated to add CTF (California, Texas and Florida) ICSC codes of GT10 and GT11 effective 4-1-2016
05/25/2021	Update embedded URLs

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