Switched Access – FGB Trunk Augment

REQTYP M, ACT N

VFO Product Feature Group B

Date	Revision
5/1/2020	New

Valid ICSC Codes Include: FV03

001 - Access Service Request (ASR)

Administrative Section

Field	Description	Example
CCNA	Customer Carrier Name Abbreviation	XXX (Identifies the IAC Code of the Carrier)
PON	Purchase Order Number	alpha/numeric **Note:** This Field is Controlled by Customer
VER	Version Identification	alpha/numeric **Note:** This Field is Controlled by Customer
ICSC	Interexchange Customer Service Center	FV03
ACTI	Activity Indicator	A or B
D/TSENT	Date and Time Sent	mmddyy and hour, minute & AM or PM
DDD	Desired Due Date	mmddyy
REQTYP	Requisition Type and Status	MD
ACT	Activity	N
RTR	Response Type Requested	alpha/numeric
AFO	Additional Forms	required if additional circuit detail screens are necessary
TQ	Translation Questionnaire Request	depends on ACTI
CUST	Customer Name	optional
UNIT	Unit Identification	c
PIU	Percentage of Interstate Usage	numeric
LTP	Local Transport	depends on request or existing facility
CKR	Customer Circuit Reference	alpha/numeric
QTY	Quantity	number of trunks being added
ACTL	Access Customer Terminal Location	trunk ACTL CLLI
REMARKS	Remarks	As needed

Bill Information

Field	Description	Example
BILLNM	Billing Name	bill name for ACNA
SBILLNM	Secondary Billing Name	optional
ACNA	Access Customer Name Abbreviation	alpha
FUSF	Federal Universal Service Fee	E or N **Note:** Refer to the ASOG FUSF field Notes for Assessed or Exempted rules
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)	alpha
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	mmddyy and hour, minute & AM or PM

004 - Trunking

Service Detail

Field	Description	Example
NC	Network Channel Code	Existing trunk group NC
NCI	Network Channel Interface Code	NCI of highest level facility
TTT	Transport Trunk Termination Code	numeric
QACI	Quantity Additional Circuit Information	number of additional circuit detail screens, if necessary
TRFTYP	Traffic Type	OT, TT or OT TT
CIC	Carrier Identification Code	numeric
TRN	Trunk Number	numeric
CFA	Connecting Facility Assignment	ID of highest level facility
MUXLOC	Multiplexing Location	HUB CLLI
SCFA	Secondary Connecting Facility Assignment	DS1 ID if CFA is populated
FACTL	Facility Access Customer Terminal Location	DS1 ACTL CLLI
NC1	Network Channel Code (T1)	DS1 facility NC
SECLOC	Secondary Location	end office or tandem CLLI

019 - Translation Questionnaire (TQ)

Common Section

Field	Description	Example
*	Note:	**TQ only required if augment with translation changes. Fields for optional features may be populated, e.g., ANI, TESTANI, CTO, etc.**
TECH CON	Customer Technical Contact (Translation)	customer's Translations tester
TEL NO (Tech Contact Translation)	Technical Contact Telephone Number (Translation)	numeric
TG ACT	Trunk Group Activity	C
TGTYP	Trunk Group Type	matches type of existing trunk group
TSC	Two Six Code	alpha/numeric of existing trunk group
DIR	Directionality	matches existing arrangement
TK SEQ	Trunk Group Hunt Sequence	matches existing arrangement
GLARE	Glare Master	matches existing arrangement
TK SIG	Trunk Signaling	matches existing arrangement
FACT	Feature Activity (ALT REF)	optional
ALT REF	Alternate Routing Trunk Group Reference	optional, overflow TSC
FACT (950XXXX)	Feature Activity (950-XXXX)	A
950-XXXX	950 Access Number	numeric, same as CIC on Service Detail

Trunking Section

Field	Description	Example
CIC	Carrier Identification Code	numeric
INTRA	Intrastate IntraLATA Traffic	alpha
INTER	Intrastate InterLATA Traffic	alpha

Disclaimer: This is an ASR Sample. There are other ASOG fields not included in this documentation. Please refer to ASOG for all field definitions. You may also reference our Access Custom Business rules.

For further assistance, please contact your Account Manager.