

Attachment #1 22-HCGS-117755 ASR and Disc.
2012 Orders for Trunks and a Trunk Group into Highmore

Access Service Request

V58
03/19

Administrative Section		CCNA AWL	PON NEOM01637217NEW	VER 03	ASR NO	SPA	ICSC VC01
CC	UNE	D/TSENT 2012121115:18:35	QA	CBD	DDD 20121219	FDT	PROJECT
CNO	PPTD	NOR	LUP	BSA	REQTYP MD	ACT ACTI N C	EU QSA WST LATA G 640
RTR	SUP	AFO	QNAI	TQ	EXP	EDA	AENG ALBR AGAUTH
F	4		XY	Y			DATED
LA	LADATED	LANM	JPR	NAG	SRN	CUST ATT MOBILITY	
FBA	EF	DT	MUX	FNI	FNT	RFNI	CFNI
CKR						PSL SXFLSDCH04K	PSLI E
LTP	ECCKT						QTY 0000024
BAN	ASG	BIC	BIC TEL	BIC ID	TSC	ISTN	
E							
ACTL	APOT	RORD	RPON	LAG			
SXFLSDCH04K							
CCVN	ASC-EC	TSP	SAN	AFG	SPEC		
VC01							
PREV PON							
REMARKS							
Establish a new 2B, 2W, SS7, DF, wireless TG with 1 B8ZS/ESF T1s and 24 SS7 trunks							
at DS0. Refer testers to AT&T Mobility NEOM01-637217							
Bill Section		BILLNM ATT MOBILITY C/O TEOCO	SBILLNM	ACNA AWL	TE G	FUSF E	
EBP	STREET 12150 MONUMENT DRIVE		FLOOR STE	ROOM 700	CITY Fairfax		
STATE VA	ZIP CODE 22033	BILLCON Sanjay Narang	TEL NO 631	- 264 - 6394 - 2014			
BILLCON EMAIL sn568j@att.com							VTA 60
TL	VCVTA	IWBAN	PNUM	PSD			

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PON: Purchase Order Number: NEOM01637217NEW
 DDD: Desired Date Due: 12/19/2012
 ACT: Activity: N (new)
 TQ: Translation Questionnaire: XY (wireless translations and code translation routing and trunking form)
 Cust: Customer: ATT Mobility
 PIU: Percentage Interstate Use: 000
 QTY: Quantity: 24

Remarks: Establish a new 2B, 2W, SS7, DF, wireless TG with 1 B8ZS/ESF T1s and 24 SS7 trunks at DS0. Refer testers to AT&T Mobility NEOM01-637217

2B: Type of trunks
 2W: Two-way (incoming and outgoing)
 SS7: Call signaling method
 Wireless TG: Wireless Trunk Group
 B8ZS/ESF: Binary 8 Zero Substitution/Extended Super Frame

(Insert Your Company Logo Here)

Access Service Request (continued)

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Administrative Section		CCNA AWL	PON NEOM01637217NEW	VER 03	ASR NO	SPA	ICSC VC01
Contact Section		INIT WALTER YOUNG	TEL NO (INIT) 612 - 376 - 5095		INIT FAX NO		
INIT EMAIL WY5035@ATT.COM							
DSGCON WALTER YOUNG		TEL NO (DSGCON) 612 - 376 - 5095		DSG FAX NO			
DSG EMAIL WY5035@ATT.COM							
STREET 901 MARQUETTE		DRC	FDR	FLOOR	ROOM 900	CITY MINNEAPOLIS	
STATE MN		ZIPCODE 55401		CB TEL NO	CBPC	MTCE	TEL NO (MTCE)
MTCE EMAIL							
SITE CON		TEL NO (SITE CON)					
SITE EMAIL							
IMPCON DUTY TECH		TEL NO (IMPCON) 888 906 5426					

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This page is contact information for AT&T personnel.

Trunking

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Administrative Section		CCNA AWL	PON NEOM01637217NEW	VER 03	ASR NO
Service Details		NC SDBB	NCI 04DS6.44	TLV	TTT 3
QACI	TRFTYP	SECTLV	CIC	TRN	TCIC
	OT -TT		9000		00001-00024
PSAP		ESN	WACD1		Y
RECCKT					
RECCKT				PRI ADM	SEC ADM
SCRT				D.NPA/NXX	
CFA				CFAU	CPT
3028/T3/25/SXFLSDCH04K/SXFLSD10					MUXLOC
					SXFLSD10
CSL	CST	CSPC	SECLOC	SMUXLOC	
OMAHNENWGT1	LUCENT	209025036	HGHMXADS1B1		
SCFA			HBAN	SFNI	
NEW/T1ZF/1-24/HGHMXADS1B1/SXFLSD10			E		
CCEA					
CKR1			FACTL		
			OMAHNENWGT1		
NC1	PQPR	FIMPTL	SR	MBA	OPS
HCEG				GETO	CDND
				DIDQ	STR
				REL TSC	FGD-950
				CHOK	CGAP
PCACT	LT	SLC	APC	TSC2	TSC3
					TSC4
SSPC			SSPC TYPE	PCU	PC TYP
					SSN
					TTN
					SSPC LOC
					PCNA
					TSPC
					TSPC LOC
SSPC			SSPC TYPE	PCU	PC TYP
					SSN
					TTN
					SSPC LOC
					PCNA
					TSPC
					TSPC LOC
SSPC			SSPC TYPE	PCU	PC TYP
					SSN
					TTN
					SSPC LOC
					PCNA
					TSPC
					TSPC LOC
SSPC			SSPC TYPE	PCU	PC TYP
					SSN
					TTN
					SSPC LOC
					PCNA
					TSPC
					TSPC LOC
SSPC			SSPC TYPE	PCU	PC TYP
					SSN
					TTN
					SSPC LOC
					PCNA
					TSPC
					TSPC LOC
REMARKS	DCN CFA 19924BSMRCGTN				

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TRFTYP:	Traffic Type	Originating and terminating
TCIC:	Trunk Circuit Identification Code	1-24 (IDs the specific trunk)
CFA:	Connecting Facility Assignment	3028/T3/25/SXFLSDCH04K/SXFLSD10
MUXLOC:	Multiplexing Location	SXFLSD10
SECLOC:	Secondary Location	HGHMXADS1B1
SCFA:	Secondary Connecting Facility Assignment	NEW/T1ZF/1-24/HGHMXADS1B1/SXFLSD10
FACTL:	Facility Access Customer Terminal Loc.	OMAHNENWGT1

Translation Questionnaire

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03/19

Administrative Section		CCNA AWL	PON NEOM01637217NEW	VER 03	ASR NO
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Common Section		TECH CON TECH ON DUTY	TEL NO 888 - 906 5426
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REF 7	TG ACT 8	TGTYP 9	TSC 10	APON 11	DIR 12	ANI 13	DA ACC 14	TK SEQ 15	GLARE 16	TEST ANI 17	TK SIG 18	SAC NON 19	O-T 20	OVL P 21	CTO 22	OSAC 23	NDO 24	CSP 25	CPN 26	CIP 27	VSC 28
A	N	E			2W			LH	A		EC						10		Y		
B																					
C																					
D																					

REF 7	FACT 29	ALT REF 30	FACT 31	950-XXXX 32	FACT 31	950-XXXX 32	FACT 31	950-XXXX 32
A								
B								
C								
D								

REF 7	BRAND 33	ANNC 34	CCW 35
A			
B			
C			
D			

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- TG ACT: Trunk Activity Group
- TGTYP: Trunk Group Type
- DIR: Directionality
- TK SEQ: Trunk Group Hunt Sequence
- TK SIG: Trunk Signaling
- NDO: Number of Digits Outpulsed
- CPN: Calling Party Number
- N (new)
- E (Final Direct End Office)
- 2W (Two-way)
- LH (low to high)
- EC (exchange access - CCS signaling)
- 10
- Y (yes)

Translation Questionnaire

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Administrative Section

CCNA	PON	VER	ASR NO
AWL	NEOM01637217NEW	03	

Testing Section

TTEST TN	TTEST RESP
605 - 844 - 9950	Fast busy. This is not a working number...

ATTEST TN

ATTEST RESP

ATTEST TN

ATTEST RESP

ATTEST TN

ATTEST RESP

ATTEST TN

ATTEST RESP

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TEST TN: Test Telephone Number 805-844-9950
 TEST RESP: Test Response Fast Busy

Translation Questionnaire (continued)

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Administrative Section CCNA AWL PON NEOM01637217NEW VER 03 ASR NO _____

Feature Group D Section CIC 9000 ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____

ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____

ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____

ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____ ACIC _____

CCLASS INTRA INTER COIN EA ATP BCR3 A BCR5 _____ BCR6 A M64 _____

ROUTING MATRIX														ROUTING EXCEPTION MATRIX																												
A														C																												
B SERVICE PREFIXES														B LINE/ CLASS														C SERVICE PREFIXES														
ANI II	DIGITS													ANI II	LINE/ CLASS	DIGITS													ANI II	DIGITS												
DIGITS	ALL	1+	0+	00	011	01	1+SY	0+SY	1+700	0+700	8YY	1+9YY	0+9YY	0-L	411	LPDA	0-L	DIGITS	SERVICE	ALL	1+	0+	00	011	01	1+SY	0+SY	1+700	0+700	8YY	1+9YY	0+9YY	0-L	411	LPDA	0-L						
ALL																																										
00																																										
01																																										
06																																										
07																																										
20																																										
27																																										
29																																										
52																																										
61																																										
70																																										
93																																										

REMARKS
Establish a new 2B, 2W, SS7, DF, wireless TG with 1 B8ZS/ESF T1s and 24 SS7 trunks at HGHMSDXADS1 .

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Note the Remarks section.

(Insert Your Company Logo Here)

Translation Questionnaire (continued)

V58
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Administrative Section

CCNA	PON	VER	ASR NO
AWL	NEOM01637217NEW	03	

Interconnection/STP Translation Routing

LRN G	ARLRN	TECH CON	TEL NO	TTEST TN			
TTEST RESP							
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
605478	6058449950						
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN
C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN	C.NPA/NXX	LRN

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C.NPA/NXX Local Exchange Customer NPA/NXX

605478 (the NPA/NXX resides in AT&T's switch for local exchange service being provided.)

LRN Local Routing Number

6058449950 (used to route a call to a switch)

Multi-EC

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Administrative Section

CCNA	PON	VER	ASR NO
AWL	NECOM1637217NEW	03	

Access Service Coordination Company Detail Section

1	ICSC	BAN	HBAN	ASR NO	ASG
	VC01	E	E		

Promotional Contract Section

1	ICSC	OECPNUM	OECPSD
2			
3			

Other Exchange Company Detail Section

1	ICSC	OECACT	OECDDD	BAN	HBAN	OECVTA	ASG
	SD01	<input type="checkbox"/>		E			
2		<input type="checkbox"/>					
3		<input type="checkbox"/>					
4		<input type="checkbox"/>					
5		<input type="checkbox"/>					
6		<input type="checkbox"/>					
7		<input type="checkbox"/>					
8		<input type="checkbox"/>					
9		<input type="checkbox"/>					

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Multi-Exchange Form This form is utilized to order access services that pass through the territory of more than one provider. It provides additional administrative and billing information for each provider.