12-State Wireless E911 ASR order guide for:

- **T1 facility out of Access Tariff**
- **Type 2C Wireless 911 trunks**

T1 ASR (stand-alone T1 ASR order):

- Requested from Access Tariff
- Switch Access or Special Access (Muxed)
- Dedicated for 911 services
- Channelized (at DS1 handoff)

Key ASR Fields	**Value/Comments**
Proj	WENSA911
REQTYP	SD
PIU	100
LTP [applicable to Switch Access only, not applicable to Special Access]	Applicable LTP value: ▪ End Office = HA (Riding T3 CFA- CFA field populated) ▪ End Office = GF (No T3 CFA- SCFA field is blank)
SPEC	▪ SW and MW Region = E911FAC ▪ West Region = CELLS
REMARKS	Should indicate the following as examples: T1 for 911 Type 2C trunks @ ODDSTXEM3ED T1 for 911 Type 2C trunks @ HLWDCA01CT9 T1 for 911 Type 2C trunks @ BLISILBIDS0 **NOTE: If WSP is not requesting diverse T1 facilities for 911, please note in Remarks as an example- 'Electing not to req diversity frm AT&T'**
NC	Applicable NC value, refer to Carrier Coding Guides:

	https://clec.att.com/clec/hb/shell.cfm?section=2237&hb=1151&redirectsection=2788 ▪ SW and MW Region: T1s terminate directly to a switch (i.e. HCED,HC-D, HCEH, HC-H) ▪ West Region: T1 terminate at a MUXLOC/Hub (i.e. HCEM, HC-M) **NOTE: T1s in West Region connect to a Hub/Mux location, refer to additional info below under SECLOC** **NOTE:** 3rd character of NC = 'E' (B8ZS/T1ZF) 3rd character of NC = '-' (SF/AMI)
NCI	Applicable NCI value, refer to Carrier Coding Guides: https://clec.att.com/clec/hb/shell.cfm?section=2237&hb=1151&redirectsection=2788 **NOTE**: NCI of the higher level facility the T1 will ride
SECLOC	- SW and MW Region: Applicable 11 character CLLI code of the AT&T Selective Router **NOTE:** T1 for 911 is a connection directly to the 911 Selective Router switch, AT&T will design to the Master Location of the 911 Selective Router switch, will be provided on FOC [Firm Order Confirmation]. - West Region: Applicable 11 or 8 character CLLI code of the 911 MUXLOC/Hub **NOTE:** T1 for 911 is a connection to the 911 Hub/Mux locations**,** refer to the W – Selective Router Table document (columns 'J' and 'K') posted to Prime Access: https://primeaccess.att.com/shell.cfm?section=4931 Examples: **SECLOC = BKFDCA12K02** **SECLOC = AUBNCA01**

Additional T1 information: - Once FOC is received and RID has passed on the '**Access** T1' ASR, the 'Type 2C Trunk-only' ASR can be submitted. - On FOC the T1 CFA/ECCKT should have an "E" in facility designation, as example: 101E/T1ZF (identifies Emergency Services)

- **NOTE:** These guidelines are for only the T1 facility that will support Type 2C 911 trunks (DS0s) at an **AT&T 911 Selective Router/SECLOC** (i.e. HLWDCA01CT9, FTWOTXED1ED, ROCHMIMNDS0). **They are NOT for meet-point billed (MPB) T1s** that may be used for 911 services at a non-AT&T switch/central office (i.e., BRSWCAXH1ED). Those ASRs should be treated BAU (business as usual) for a MPB T1 facility out of Access Tariff between AT&T and another ILEC, because the MPB T1 is not used for 911 svcs at an AT&T Selective Router/SECLOC (i.e., Facility ACTL in AT&T territory and SECLOC in ILEC territory.)

Type 2C 911 Trunk ASR (trunk only ASR):

- Must have T1 CFA prior to Trunk ASR issuance
- WSP obtains the dESN assignment from the applicable E911 PSAP/Customer
- May also refer to the following Prime Access web site for ASR Examples: https://primeaccess.att.com/asr/
  - State = Select a State
  - Product Classification = "M" Wireless Trunking
  - Product = Wireless Trunking, select Search

Key ASR Fields	Value/Comments
Proj	WENSA911
REQTYP	MD
WST	L (Type 2C 911 trunks)
LTP	FF (trunks only)
RPON	If diversity (T1 facilities) requested populate this field – example: PH ASR relates the AF ASR, and vice versa (refer to TGTYP field below)
NC	▪ SDBE (SS7 signaling) ▪ SDCE (MF Signaling)
NCI	Applicable NCI value, refer to Carrier Coding Guides: https://clec.att.com/clec/hb/shell.cfm?section=2237&hb=1151&redirectsection=2788 **NOTE**: NCI of the higher level facility the T1 will ride
CFA	T1 CFA obtained on FOC from the stand-alone T1 ASR
TRFTYP	E9 (911 trunks)

PSAP	"E" + PSAP/E911 Customer's Name Examples: EWalker Co SO, Los Angeles CHP
ESN	5 numeric default ESN (dESN) provided by the PSAP/E911 Customer Examples: 00125
SECLOC	AT&T 911 Selective Router CLLI
TGTYP	▪ SW Region = E (Direct Final (DF) to End Office) ▪ MW Region = E (Direct Final (DF) to End Office) F (Direct Final (DF) to Tandem) ▪ West Region: o Option One Diversity = A (Primary High (PH) to End Office), H (Alternate Final (AF) to End Office) o Option Two Diversity = E (Direct Final (DF to End Office)
APON	Used for West Region Option One Diversity: only populate this field on the PH trunk group ASR with the PON# of the related AF trunk group ASR
DIR	1T (one-way terminating)
CPN	Y (required for SS7 signaling)

Note: This document is intended to be a guide only. For a complete list of requirements, refer to the *Access Service Ordering Guidelines (ASOG)* and *Carrier Coding Guide (CCG).