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| **State of Texas - Department of Information Resources - Telecommunications Division**  PON \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TSR \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  **DIR USE ONLY**  **P.O. Box 13564, Austin, TX 78711-3564** |

LOCAL ISDN PRI ORDER FORM

After completing the form, save as a MS Word file and send the form as an e-mail attachment to: [telecom.solutions@dir.texas.gov](mailto:telecom.solutions@dir.texas.gov)

Please call 877-472-4848 option 4 for assistance.

BEFORE Ordering Service please go to: The DIR website at www.dir.state.tx.us

1) Search products and Services

2) Type in Tex-AN NG in the search field in contract number field to pull up all of our current contracts

      I accept the terms and conditions represented in one of the Customer Service Agreements sited above. Please note, we cannot place or process orders with any vendor unless this box is checked.

AGENCY INFORMATION

Agency Name:

Agency Code:

Division Name:

Division Code:       *000 is the default Division Code.*

Order Submitted By:

Phone Number:       ext.

E-mail:

Date of this Request:       (mm/dd/yyyy)

Requested Due Date:       (mm/dd/yyyy)

Expedite Request:  YES  NO *If yes, customer agrees to pay expedite charges.*

SELECT PROVIDER **Please select the vendor who provides your long distance**.

Qwest DIR-TEX-AN-CTSA-004 (12 month term)

AT&T DIR-TEX-AN-NG-CTSA-005 (24 month term)

TW Telecom DIR-TEX-AN-CTSA-006 (12 month term)

TYPE OF REQUEST *select one*: Add Circuit  Disconnect Circuit  Other *– explain in Remarks (5) below.*

**CIRCUIT INFORMATION**

1. Type of CPE:

**2.** TLI (BTN):

**3.**  Master Billing Number (if different from #3)

**(5)** Outbound # from PBX:BTN:  STA #:  Other:

**(6)** Telephone Number QTY Present: Add:  Disconnect:  Cutover:

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| **WORKING** | | | **NEW / ADDED** | | | | | | **DISCONNECTED** | | | | | |
| **NPA/NNX** | **From** | **To** | | **NPA/NNX** | | **From** | | **To** | | | **NPA/NNX** | **FROM** | | **TO** |
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**SECTION C: TRUNKING INFORMATIO N:**

**(7)** Type of Service DID  DOD  2-Way  (Note 1) See Instructions

**(8)** Protocol: Custom National: NI2 NI3

If National: Facility Associated Signaling (FAS):  Non-Facility Associated Signaling (NFAS):

**(9)** (5ESS) TGN: B CHANNEL:

**(10)** (5ESS) TGN: D CHANNEL:

**(11)** (ESS) RTI:

**(12)** (DMS ONLY) TGN:

**(13)** (DMS ONLY) TRK GRP CLLI:

**(14)** (DMS ONLY) VFG:

**(15)** (DMS ONLY) RTE:  OFR 2:

**(16)** Primary IXC Carrier : IntraLATA      Inter LATA:      

PRI GRP:  PRI GRP:

**(17)** 10XXX Allowed:  Yes  No PRI GRP:  PRI GRP:

**(18)** Glare Control CO:  Yes  No PRI GRP:  PRI GRP:

**(19)** Glare Resolution:  Desequential (High-Low) PRI GRP:  PRI GRP:

Most Idle   Asequential (Low-High) PRI GRP:  PRI GRP:

Least Idle  PRI GRP:  PRI GRP:

**(20)** # Digits Outpulsed:  PRI GRP:  PRI GRP:

**(21)** Calling Number Delivery:  Yes  No PRI GRP:  PRI GRP:

**(22)** Calling Name Delivery:  Yes  No PRI GRP:  PRI GRP:

**(23)** Back-Up D Channel:  Yes  No PRI GRP:  PRI GRP:

**(24)** Trunk group Overflow:

Call by Call / Dynamic Channel Allocation:

**SFG Present Add Disconnect Cutover**

DID QTY:

DOD QTY:

Network Ring Again: (DMS Custom Protocol only) **Yes No**

**(26)**Enhanced Alternate Route**:**

InterswitchIntraswitch

TGN Local TN Forward to # (CFN)

**(27)** Station Record Detail: **Yes \* No \* (LIST DN’S TO BE RECORDED BELOW)**

(5ESS only)

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| **WORKING** | | | **NEW / ADDED** | | | | | | **DISCONNECTED** | | | | | |
| **NPA/NNX** | **From** | **To** | | **NPA/NNX** | | **From** | | **To** | | | **NPA/NNX** | **FROM** | | **TO** |
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**SECTION E: SELECTVIDEO (ACTION: I, O, C, R)**

**(28)** CCITT Standard  HO (384 kbps)  H11 (1.544 Mbps) (Multi-rate)

**Present Add Disconnect Cutover**

**(29)** PRI Facilities (T1’s):

Control Link/s:

**23 B + 1 D channel:**

Communication Link/s:

**24 B channels:**

**(30)** Trunk Allocation - Wideband Grouping:  Fixed  Floating  Flexible

**(31)** Wideband Search:  First Fit  Best Fit

**(32)** Trunk group Overflow:

**SECTION F: SELECTDATA (ACTION: I, O, C, R)**

**Present Add Disconnect Cutover**

**(33)** PRI Facilities (T1’s):

Control Link/s:

**23 B + 1 D channel**:

Communication Link/s:

**24 B channels**:

**(34)**Translate For:  Data (Digital Modem)  Voice (Analog Termination Capability)

Remarks: