Approved by OMB

3060-0496

Edition Date: 12/2016

SUMMARY

Estimated Average Burden Hours Per Response: 139 hours

This document provides the Report Definition for FCC Report 43-08, the ARMIS Operating Data Report. This report provides operating data about the public network, pursuant to section 43-21(j) of the Commission’s rules. This document should be used in conjunction with the [*Reporting Procedures*](https://docs.fcc.gov/public/attachments/DOC-370387A1.pdf) document to obtain a complete view of the filing procedures and requirements applicable to this report.

Generally, this document contains a description of Report 43-08 which includes: (1) a reference table containing state row numbers and codes; (2) an illustration of the required report table, showing conventions for table, row and column headings; and (3) general instructions, including row and column definitions, needed to complete the item entries in the table. These are found on the following pages of this document:

 Pages

State Row Numbers and Codes - Reference Table 2, 3

Table III - Access Lines In Service By Customer, illustration 4

Row and Column Definitions 5, 6

Rounding Conventions**:** Report the number of access lines in whole numbers.

Data Entry Conventions**:** All fields must be populated. Ifthere are no data applicable to a given field, enter zero.

See the [*Reporting Procedures*](https://docs.fcc.gov/public/attachments/DOC-370387A1.pdf) document for additional instructions (*e.g.,* concerning the use of submission numbers, footnotes, and errata) that are common to filing all ARMIS reports.

NOTICE: The ARMIS Operating Data Report, Table III – Access Lines in Service by Customer, collects annual statistical data in a consistent format and is essential for the FCC to monitor network growth, usage, and reliability. Your response is mandatory.

Public reporting burden for this collection of information is estimated to average 139 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments on this burden estimate, or how we can improve the collection and reduce the burden it causes you, please write to the Federal Communications Commission, AMD-PERM, Paperwork Reduction Project (3060-0496), Washington, DC 20554. We will also accept your comments regarding the Paperwork Reduction Act aspects of this collection via the Internet if you send them to nicole.ongele@fcc.gov. PLEASE DO NOT SEND YOUR RESPONSE TO THIS ADDRESS.

Remember - You are not required to respond to a collection of information sponsored by the Federal government, and the government may not conduct or sponsor this collection, unless it displays a currently valid OMB control number or if we fail to provide you with this notice. This collection has been assigned an OMB control number of 3060-0496.

 STATE ROW NUMBERS AND CODES

 REFERENCE TABLE

State or Territory Row Number Code

Alabama 0110 AL

Alaska 0120 AK

Arizona 0130 AZ

Arkansas 0140 AR

California 0150 CA

Colorado 0160 CO

Connecticut 0170 CT

Delaware 0180 DE

District of Columbia 0190 DC

Florida 0200 FL

Georgia 0210 GA

Hawaii 0220 HI

Idaho 0230 ID

Illinois 0240 IL

Indiana 0250 IN

Iowa 0260 IA

Kansas 0270 KS

Kentucky 0280 KY

Louisiana 0290 LA

Maine 0300 ME

Maryland 0310 MD

Massachusetts 0320 MA

Michigan 0330 MI

Minnesota 0340 MN

Mississippi 0350 MS

Missouri 0360 MO

Montana 0370 MT

Nebraska 0380 NE

Nevada 0390 NV

New Hampshire 0400 NH

New Jersey 0410 NJ

New Mexico 0420 NM

New York 0430 NY

North Carolina 0440 NC

North Dakota 0450 ND

Ohio 0460 OH

Oklahoma 0470 OK

Oregon 0480 OR

Pennsylvania 0490 PA

State or Territory Row Number Code

Rhode Island 0500 RI

South Carolina 0510 SC

South Dakota 0520 SD

Tennessee 0530 TN

Texas 0540 TX

Utah 0550 UT

Vermont 0560 VT

Virginia 0570 VA

Washington 0580 WA

West Virginia 0590 WV

Wisconsin 0600 WI

Wyoming 0610 WY

Northern Mariana Islands 0730 MC

Puerto Rico 0710 PR

Virgin Islands 0720 VI

Ocean Cable 0810 OC

Total 0910 TO

|  |
| --- |
| FCC Report 43-08ARMIS OPERATING DATA REPORTCOMPANY: XYZ Telco STUDY AREA: Illinois Submission #PERIOD: From mmm yyyy To mmm yyyy TABLE IIICOSA: XYIL PAGE 1 of 1 |
| **TABLE III - ACCESS LINES IN SERVICE BY CUSTOMER** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ROWNO. | STATE OR TERR.(fa) | Code(fb) | Business Switched Access Lines | Total Switched Access Lines(fi) |
| Single Line (fc) | Multiline |
| Other than Payphone Lines(fd) | Payphone Lines(fe) |

|  |
| --- |
| **EXAMPLE:** |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 0240 | Illinois | IL |  |  |  |  |
| 0910 | Total | TO |  |  |  |  |

|  |
| --- |
| (See State Row Numbers and Codes Reference Table for the row numbers and the state codesapplicable to your filing and for the correct order in which the rows shall appear.) |

**Footnotes**: Footnotes should appear at the bottom of a table, not on each page of a table. Use numerical superscripts to indicate a footnote. If the footnote applies to a single data entry, place the superscript on the entry. If it applies to an entire row and or column, footnote the row or column header. See the reporting procedures document for the use of footnotes when an erratum is required.

TABLE III - ACCESS LINES IN SERVICE BY CUSTOMER

GENERAL INSTRUCTIONS

Table III requires the annual reporting of switched and special access line statistics by state as of December 31 of the calendar year covered by the report.

Report in Table III columns (fc) through (fi) only those access lines connecting end-users with their end offices for switched services.

Include 800 and 800-like access lines, resold telephone exchange service lines, and employee concession lines but do **NOT** include official/company circuits in the access line counts. **Provide a footnote if this has been done differently in the past.** Analog access lines should be reported as 4 kHz equivalents. ISDN and other digital access lines should be reported as 64 kbps equivalents. A fully equipped DS‑1 line, for example, corresponds to 24 64 kbps equivalents.

Any row/column data entry which contains UNE data must be accompanied by an explanatory footnote identifying the types of UNEs (e.g., “UNE-P”) that are included.

**Include footnotes in the Footnote Table liberally, especially where the reporting company perceives any ambiguities in the data provided, where procedures or internal sources associated with data preparation have changed (including data filed in compliance with revised definitions), or where required data are available only in part or on an estimated basis.**

ROW DEFINITION

Each row represents a state, district or territory in which the reporting company has access lines. Include only those rows with data to be reported, but complete every item in those rows. Include a row for total company data, even if there is only one state row. See the State Row Numbers and Codes Reference Table for assigned row numbers and codes and for the correct order in which the rows shall appear.

COLUMN DEFINITIONS

Each column represents a category of switched or special access lines.

COLUMN

 (fa) State or Territory - The name of one of the fifty U.S. states or one of the following: District of Columbia, Northern Mariana Islands, Puerto Rico, Virgin Islands, or Total.

 (fb) State or Territory Code - The two-letter Postal Abbreviation for the state or territory. Use "MC" for Northern Mariana Islands and "TO" for Total Company.

Business Switched Access Lines - Total voice-grade equivalent analog or digital switched access lines to business customers.

 (fc) Single Line Business Switched Access Lines ‑ Includes single line business access lines subject to the single line business interstate end user common line charge, pursuant to Section 69.104(h), excluding company official and payphone lines. Payphone lines are to be reported in column (fe) – Multiline Business Switched Access Lines – Payphone Lines. The ratio of single line business access lines to total business access lines, as calculated from the data reported in Table III (i.e., column (fc) divided by the sum of columns (fc), (fd), and (fe)), should be consistent with the same ratio as calculated from the data reported in ARMIS Report 43-01, Table II.

 (fd) Multiline Business Switched Access Lines – Other than Payphone Lines ‑ Include the total of analog and digital multiline business access lines subject to the multiline business interstate end user common line charge including PBX trunks, Centrex-CU trunks, hotel/motel LD trunks and Centrex-CO lines. Payphone lines are to be reported in column (fe) - Multiline Business Switched Access Lines - Payphone Lines. The ratio of multiline business access lines, including payphone lines, to total business access lines, as calculated from the data reported in Table III, (i.e., the sum of columns (fd) and (fe) divided by the sum of columns (fc), (fd), and (fe)), should be consistent with the same ratio as calculated from the data reported in ARMIS Report 43-01, Table II.

 (fe) Multiline Business Switched Access Lines **–** Payphone Lines - Lines that provide payphone service, i.e., total coin (public and semi-public) lines, including customer owned pay telephones (COPT).

 (fi) Total Switched Access Lines - The sum of columns (fc) through (fe).