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PS316 - WALDEN SCHOOL Sovernet (VT Fiberconnect) PS140 - MILTON ELEMENTARY S( Fairpoint Communications PS185 - MILTON MIDDLE SCHOO Fairpoint Communications PS186 - MILTON HIGH SCHOOL Fairpoint Communications PS400-ST JOHNSBURY SCHOOLS Sovernet

PS041 - BREWSTER PIERCE ELEM Green Mountain Access PS050 - BROWNS RIVER MIDDLE Fairpoint Communications PS058 - CAMELS HUMP MIDDLE ! Green Mountain Access PS152 - JERICHO ELEMENTARY S( Comcast PS199 - MT MANSFIELD US \#17 Fairpoint Communications

PS243 - RICHMOND ELEMENTAR' Green Mountain Access PS270-SMILIE MEMORIAL SCHO Green Mountain Access
PS306 - UNDERHILL CENTRAL ELE Comcast
PS307 - UNDERHILL ID ELEMENT, Fairpoint Communications
PSO09 - ALBERT D LAWTON SCHC Other (please specify)
PS141 - HIAWATHA SCHOOL Other (please specify)
PS292 - SUMMIT STREET SCHOOl Other (please specify)
PS299 - THOMAS FLEMING SCHO Other (please specify)
PS333 - WESTFORD ELEMENTAR Comcast
PS388 - ESSEX HIGH SCHOOL Other (please specify) VC006 - CENTER FOR TECHNOLO Other (please specify) PS066 - CHAMPLAIN VALLEY UHS Green Mountain Access PS068 - CHARLOTTE CENTRAL SC Green Mountain Access PS143 - HINESBURG COMMUNIT Green Mountain Access PS264 - SHELBURNE COMMUNIT Other (please specify) PS398-WILLISTON SCHOOLS Other (please specify) PS052 - BURLINGTON SENIOR HI Vermont Telephone Company (V PS065 - CHAMPLAIN ELEMENTAF Vermont Telephone Company (V PS080-C P SMITH SCHOOL Vermont Telephone Company (V PS094 - EDMUNDS ELEMENTARY Vermont Telephone Company (V PS095 - EDMUNDS MIDDLE SCHC Vermont Telephone Company (V PS155-J J FLYNN SCHOOL Vermont Telephone Company (V PS159 - SUSTAIN ACAD AT LAWR Vermont Telephone Company (V PS169 - LYMAN C HUNT MIDDLE Vermont Telephone Company (V PS337-INTEGRATED ARTS ACAD Vermont Telephone Company (V VC004 - BURLINGTON TECHNICA Vermont Telephone Company (V PSO64 - CHAMBERLIN SCHOOL Level 3 Communications PS216 - ORCHARD SCHOOL Level 3 Communications PS271 - RICK MARCOTTE CENTRA Level 3 Communications PS272 - SO BURLINGTON HIGH S( Level 3 Communications PS273 - FREDERICK H TUTTLE MII Level 3 Communications PS154 - J F KENNEDY ELEM SCHO Level 3 Communications PS351 - WINOOSKI HIGH SCHOOI Level 3 Communications PS401 - WINOOSKI MIDDLE SCHC Level 3 Communications PS074 - CONCORD GRADED/HIGł Charter Communications PS127-GUILDHALL ELEMENTAR ${ }^{\text {F }}$ Fairpoint Communications PS168 - LUNENBURG/GILMAN SC Fairpoint Communications PS324 - WATERFORD ELEMENTA Fairpoint Communications PS059 - CANAAN SCHOOLS Fairpoint Communications PSO15 - BAKERSFIELD SCHOOL Comcast

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PS032 - BERKSHIRE ELEMENTARY Fairpoint Communications
PS096 - ENOSBURG FALLS ELEME Comcast
PS098 - ENOSBURG FALLS MIDDL Comcast
PS190 - MONTGOMERY ELEMEN Comcast
PS241-RICHFORD ELEMENTARY Comcast
PS242 - RICHFORD JR/SR HIGH S( Comcast
VCOO5 - COLD HOLLOW CAREER I Comcast
PS115 - FRANKLIN ELEMENTARY Franklin Telephone Co.
PS142-HIGHGATE ELEMENTARY Comcast
PS187 - MISSISQUOI VALLEY UHS Fairpoint VT
PS266 - SHELDON ELEMENTARY ! Comcast
PS295 - SWANTON SCHOOLS Comcast
PSO27 - BELLOWS FREE ACADEM Education Networks of America
PS110 - FLETCHER ELEMENTARY Education Networks of America
PS117-GEORGIA ELEM/MIDDLE Education Networks of America
PS105 - FAIRFIELD CENTER SCHO Fairpoint Communications PS288 - ST ALBANS CITY SCHOOL Vermont Telephone Company (V
PS289 - ST ALBANS TOWN EDUC Vermont Telephone Company (V
PS406 - BELLOWS FREE ACADEM Vermont Telephone Company (V
PSO10 - ALBURGH COMMUNITY I Comcast
PS112 - FOLSOM ED AND COMM Comcast
PS122-GRAND ISLE SCHOOL Comcast
PS148 - ISLE LA MOTTE ELEM SCl Comcast
PS209 - NORTH HERO SCHOOL Level 3 Communications
PS057 - CAMBRIDGE ELEMENTAF Fairpoint Communications
PS093 - EDEN CENTRAL SCHOOL Fairpoint Communications
PS145 - HYDE PARK ELEMENTAR` Fairpoint Communications
PS153 - JOHNSON ELEMENTARY : Fairpoint Communications
PS158 - LAMOILLE UHS \#18 Fairpoint Communications
PS325-WATERVILLE ELEMENTAI Fairpoint Communications
VC008 - GREEN MTN TECHNOLO Fairpoint Communications
PS156 - ELMORE SCHOOL Fairpoint VT
PS194 - MORRISTOWN ELEM SCF Vermont Telephone Company (V
PS224 - PEOPLES ACADEMY Vermont Telephone Company (V
PS286-STOWE ELEMENTARY SCI Vermont Telephone Company (V
PS287 - STOWE MIDDLE/HIGH SC Vermont Telephone Company (V
PS394 - PEOPLES ACADEMY MIDI Vermont Telephone Company (V
PSO37 - BRADFORD ELEMENTAR) Charter Communications
PS202 - NEWBURY ELEMENTARY Charter Communications
PS220 - OXBOW UHS \#30 Education Networks of America
PS298 - THETFORD ELEMENTARY Other (please specify)
PS310 - WAITS RIVER VALLEY US Topsham Telephone Co.
VC011 - RIVER BEND CAREER ANI Charter Communications
PSO38 - BRAINTREE SCHOOL Fairpoint Communications
PS047 - BROOKFIELD ELEMENTAI Fairpoint Communications
PS237 - RANDOLPH UHS \#2 Fairpoint Communications
PS359 - RANDOLPH ELEMENTAR' Fairpoint Communications
VC012 - RANDOLPH TECHNICAL ( Fairpoint Communications PS215 - ORANGE CENTER SCHOO Fairpoint Communications PS322 - WASHINGTON VILLAGE S Charter Communications

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PS343 - WILLIAMSTOWN ELEM S Charter Communications
PS344-WILLIAMSTOWN MIDDLI Charter Communications
PSO69 - CHELSEA ELEM HIGH SCF Other (please specify)
PS206 - NEWTON SCHOOL Other (please specify)
PS263 - SHARON ELEMENTARY Si Other (please specify)
PS274 - SO ROYALTON ELEM/HIG Sovernet
PS303 - TUNBRIDGE CENTRAL SC Other (please specify)
PS044 - BRIGHTON ELEMENTARY Fairpoint Communications
PS067-CHARLESTON ELEM SCH( Fairpoint Communications
PS077 - COVENTRY VILLAGE SCH (Fairpoint Communications
PS084 - DERBY ELEMENTARY SC1 Fairpoint Communications
PS144-HOLLAND ELEMENTARY ! Fairpoint Communications
PS166 - LOWELL GRADED SCHOC Fairpoint Communications
PS204 - NEWPORT CITY ELEM SC Fairpoint Communications
PS205 - NEWPORT TOWN SCHOC Fairpoint Communications
PS208 - NORTH COUNTRY UHS \#، Comcast
PS302 - TROY ELEMENTARY SCH ( Fairpoint VT
PS364 - NORTH COUNTRY UNION Fairpoint Communications
PS374 - JAY/WESTFIELD JOINT SC Fairpoint Communications
VC010 - NORTH COUNTRY CAREE Fairpoint Communications
PS033 - BERLIN ELEMENTARY SCI Fairpoint Communications PS056 - CALAIS ELEMENTARY SCI Fairpoint Communications
PS091 - EAST MONTPELIER ELEM Sovernet
PS181 - RUMNEY MEMORIAL SCF Sovernet
PS305- U32 UHS \#32 Sovernet
PS357 - DOTY MEMORIAL SCHOC Fairpoint Communications
PS071 - CLARENDON ELEMENTAI Sovernet
PS269 - SHREWSBURY MOUNTAI Vermont Telephone Company (V
PS300 - TINMOUTH ELEMENTAR' Vermont Telephone Company (V
PS317 - WALLINGFORD VILLAGE : Other (please specify)
PS007 - ALBANY COMMUNITY SC Fairpoint Communications
PSO22 - BARTON GRADED SCHOC Fairpoint Communications
PSO49 - BROWNINGTON CENTRA Fairpoint Communications
PS118-GLOVER COMMUNITY SC Fairpoint Communications
PS147-IRASBURG VILLAGE SCHC Fairpoint Communications
PS157 - LAKE REGION UHS \#24 Fairpoint Communications
PS217 - ORLEANS ELEMENTARY § Fairpoint Communications
PSO78-CRAFTSBURY SCHOOLS Fairpoint Communications
PS126 - LAKEVIEW US \#43 Fairpoint Communications
PS131 - HARDWICK ELEMENTAR) Fairpoint Communications
PS139 - HAZEN UHS \#26 Fairpoint Communications
PS352 - WOLCOTT ELEMENTARY Fairpoint Communications
PSO21 - BARSTOW MEMORIAL SC Comcast
PS165 - LOTHROP SCHOOL Comcast
PS200 - NESHOBE SCHOOL Comcast
PS219- OTTER VALLEY UHS \#8 Comcast
PS290 - SUDBURY COUNTRY SCH OTT Communications
PS340 - WHITING VILLAGE SCHOI OTT Communications
PS232 - PROCTOR ELEMENTARY ! Education Networks of America
PS233 - PROCTOR JR/SR HIGH SC Education Networks of America

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PS258 - RUTLAND TOWN ELEM S Education Networks of America
PS331 - WEST RUTLAND SCHOOL Education Networks of America PS182 - MIDDLETOWN SPRINGS IVermont Telephone Company (V PS229 - POULTNEY ELEMENTARY Comcast
PS230 - POULTNEY HIGH SCHOOI Comcast
PS328 - WELLS VILLAGE SCHOOL Comcast
PS253 - RUTLAND HIGH SCHOOL Vermont Telephone Company (V PS255 - NORTHEAST PRIMARY SC Vermont Telephone Company (V PS256 - NORTHWEST PRIMARY S Vermont Telephone Company (V PS365 - RUTLAND MIDDLE SCHO Vermont Telephone Company (V PS382 - RUTLAND INTERMEDIATI Vermont Telephone Company (V VC013 - STAFFORD TECHNICAL C Vermont Telephone Company (V PSO55 - CABOT SCHOOL Charter Communications PS304 - TWINFIELD US \#33 Charter Communications PS107 - FAYSTON ELEMENTARY $\subseteq$ Green Mountain Access PS138 - HARWOOD UHS \#19 Fairpoint Communications PS193 - MORETOWN ELEMENTAI Green Mountain Access PS315 - WAITSFIELD ELEM SCHOı Green Mountain Access PS320 - WARREN ELEMENTARY S Green Mountain Access PS390 - THATCHER BROOK PRIM، Comcast
PS391 - CROSSETT BROOK MIDDI Comcast
PS393 - HARWOOD UNION MIDC Fairpoint VT
PS210 - NORTHFIELD ELEMENTAITDS Telecom
PS211 - NORTHFIELD MIDDLE/HI TDS Telecom
PS250 - ROXBURY VILLAGE SCHO TDS Telecom
PS173 - MAIN STREET MIDDLE SC Vermont Telephone Company (V PS191 - MONTPELIER HIGH SCHC Vermont Telephone Company (V PS308 - UNION ELEMENTARY SCF Vermont Telephone Company (V PS086 - DOVER ELEMENTARY SCI Sovernet (VT Fiberconnect) PS149 - JAMAICA VILLAGE SCHO( Sovernet (VT Fiberconnect) PS161 - LELAND AND GRAY UHS ; Sovernet PS177 - MARLBORO ELEMENTAR Sovernet (VT Fiberconnect) PS301 - TOWNSHEND VILLAGE S( Sovernet (VT Fiberconnect) PS319 - WARDSBORO CENTRAL S Sovernet (VT Fiberconnect) PS347-WINDHAM ELEMENTARY Sovernet (VT Fiberconnect) PS408 - NEWBROOK ELEMENTAF Sovernet PS024 - BELLOWS FALLS MIDDLE Sovernet PSO25 - BELLOWS FALLS UHS \#27 Sovernet PS120 - ATHENS/GRAFTON JOIN7 Vermont Telephone Company (V PS249 - CENTRAL ELEMENTARY S Sovernet (VT Fiberconnect) PS260 - SAXTONS RIVER ELEM SC Vermont Telephone Company (V PS334-WESTMINSTER SCHOOLS Comcast
PSOO1 - ACADEMY SCHOOL Comcast
PSO40 - BRATTLEBORO UHS \#6 Education Networks of America
PS087 - DUMMERSTON SCHOOL؛ Education Networks of America PS128-GUILFORD CENTRAL SCH Comcast
PS234 - PUTNEY CENTRAL SCHOC Sovernet (VT Fiberconnect)
PS313 - VERNON ELEMENTARY S Sovernet (VT Fiberconnect)
PS367 - BRATT AREA MIDDLE SCF Education Networks of America
PS383-OAK GROVE SCHOOL Sovernet (VT Fiberconnect)

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PS385-GREEN STREET SCHOOL Education Networks of America VC014 - WINDHAM REGIONAL C/ Sovernet (VT Fiberconnect) PS083 - TWIN VALLEY ELEM SCH Sovernet
PS129- HALIFAX SCHOOL Education Networks of America PS240 - READSBORO ELEMENTAF Education Networks of America PS284- STAMFORD ELEMENTAR' Fairpoint Communications PS346-TWIN VALLEY HIGH SCHC Sovernet PS403 - TWIN VALLEY MIDDLE SC Sovernet PSO34-BETHEL ELEMENTARY SC Other (please specify) PS247-ROCHESTER SCHOOL Comcast PS285-STOCKBRIDGE CENTRAL! Fairpoint Communications PS338 - WHITCOMB JR/SR HIGH ! Other (please specify) PS017-BARNARD ACADEMY Other (please specify) PSO42 - BRIDGEWATER VILLAGE ! Comcast PS226-POMFRET SCHOOL Fairpoint Communications PS239-READING ELEMENTARY $\subseteq$ Comcast PS267-KILLINGTON ELEMENTAR Vermont Telephone Company (V PS355- WOODSTOCK ELEMENTA Comcast PS356 - WOODSTOCK SR UHS \#4 Comcast PS368-WOODSTOCK UNION MII Comcast PSO08 - ALBERT BRIDGE SCH (W I Sovernet (VT Fiberconnect) PS137 - HARTLAND ELEMENTARY Sovernet (VT Fiberconnect) PS348 - WINDSOR HIGH SCHOOL Sovernet (VT Fiberconnect) PS349 - WINDSOR STATE STREET Sovernet (VT Fiberconnect) PS407 - WEATHERSFIELD SCHOO Sovernet (VT Fiberconnect) PS134 - HARTFORD HIGH SCHOO Sovernet PS135-HARTFORD MEM MIDDL Sovernet
PS339-WHITE RIVER SCHOOL Sovernet
PS378- DOTHAN BROOK SCHOO Sovernet
PS380-OTTAUQUECHEE SCHOO Sovernet
VC007 - HARTFORD AREA CAREEI Sovernet
PS176 - MARION W CROSS SCHO Other (please specify)
PS245-RIVERSIDE MIDDLE SCHC Vermont Telephone Company (V PS277-ELM HILL SCHOOL Vermont Telephone Company (V PS278 - SPRINGFIELD HIGH SCHO Vermont Telephone Company (V PS280-UNION STREET SCHOOL Vermont Telephone Company (V PS036 - BLUE MOUNTAIN US \#21 Charter Communications
PSO99-ESSEX ELEMENTARY SCH Sovernet
PS101-ESSEX MIDDLE SCHOOL Sovernet
PS113 - FOUNDERS MEMORIAL S Sovernet
PSO11-ARLINGTON MEMORIAL Education Networks of America
PS109 - FISHER SCHOOL Education Networks of America
PSO20 - BARRE TOWN ELEMENT/ Charter Communications
PS276-SPAULDING UHS \#41 Charter Communications
PS381-BARRE CITY ELEM/MIDDI Charter Communications
PS035 - BLACK RIVER US \#39 Vermont Telephone Company (V
PSO63 - CAVENDISH TOWN ELEM Vermont Telephone Company (V
PSO70-CHESTER ANDOVER US \# Vermont Telephone Company (V
PS124-GREEN MOUNTAIN UHS : Vermont Telephone Company (V
PS167 - LUDLOW ELEMENTARY S Vermont Telephone Company (V

PS198 - MT HOLLY SCHOOL Vermont Telephone Company (V
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PS106 - SAMUEL MOREY ELEME Topsham Telephone Co.
PS399 - WESTSHIRE SCHOOL Other (please specify)
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|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | DSL (Computers or devices are connected to a DSL modem, which |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Cable (Computers or devices are connected to a cable modem, wr |

Fixed Wireless or WISP (Computers or devices use an offsite wirelt Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wf Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr Fiber Optic line directly to your site.

FirstLight
FirstLight
FirstLight
FirstLight

FirstLight
First Light

Lightship
First Light
VTEI
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Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
DSL (Computers or devices are connected to a DSL modem, which Other (please specify) DSL line over fiber
Fiber Optic line directly to your site.
Other copper wireline such as T1.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
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Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
DSL (Computers or devices are connected to a DSL modem, which
Other (please specify) Dedicateed internet access over
DSL (Computers or devices are connected to a DSL modem, which
Other copper wireline such as T1.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.

EC Fiber

DSL (Computers or devices are connected to a DSL modem, which Cable (Computers or devices are connected to a cable modem, wh Cable (Computers or devices are connected to a cable modem, wh Cable (Computers or devices are connected to a cable modem, wh Cable (Computers or devices are connected to a cable modem, wh Cable (Computers or devices are connected to a cable modem, wh Cable (Computers or devices are connected to a cable modem, wh Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wh Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr Cable (Computers or devices are connected to a cable modem, wr Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
DSL (Computers or devices are connected to a DSL modem, which Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Satellite (Computers or devices connect through a signal from a sa Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
DSL (Computers or devices are connected to a DSL modem, which
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr Cable (Computers or devices are connected to a cable modem, wr Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Other copper wireline such as T1.
Fiber Optic line directly to your site.

Fiber Optic line directly to your site.
Other (please specify) Fiber

| ECFiber | Fiber Optic line directly to your site. |
| :---: | :---: |
| ECFiber | Fiber Optic line directly to your site. |
| ECFiber | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
| ECFiber | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Other copper wireline such as T1. |
|  | Other copper wireline such as T1. |
|  | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Fixed Wireless or WISP (Computers or devices use an offsite wirels |
|  | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Other copper wireline such as T1. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Other copper wireline such as T1. |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
| Vtel | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
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|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Cable (Computers or devices are connected to a cable modem, wr |
|  | Cable (Computers or devices are connected to a cable modem, wr |
|  | Cable (Computers or devices are connected to a cable modem, wh |
|  | Fiber Optic line directly to your site. |
|  | DSL (Computers or devices are connected to a DSL modem, which |
|  | DSL (Computers or devices are connected to a DSL modem, which |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |


|  | Fiber Optic line directly to your site. |
| :---: | :---: |
|  | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
|  | Cable (Computers or devices are connected to a cable modem, wr |
|  | Cable (Computers or devices are connected to a cable modem, wr |
|  | Cable (Computers or devices are connected to a cable modem, wh |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Other copper wireline such as T1. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Cable (Computers or devices are connected to a cable modem, wr |
|  | Cable (Computers or devices are connected to a cable modem, wh |
|  | Other copper wireline such as T1. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | DSL (Computers or devices are connected to a DSL modem, which |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
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|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |
| VTEI | Fiber Optic line directly to your site. |
|  | Other (please specify) Fiber Optic - shared from the hig |
| VTEI | Fiber Optic line directly to your site. |
|  | Cable (Computers or devices are connected to a cable modem, wr Fiber Optic line directly to your site. |
|  | Other (please specify) fiber and coax |
|  | Fiber Optic line directly to your site. |
|  | Cable (Computers or devices are connected to a cable modem, wr |
|  | Fiber Optic line directly to your site. |
|  | Other (please specify) ENA |
|  | Fiber Optic line directly to your site. |
|  | Fiber Optic line directly to your site. |

Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
DSL (Computers or devices are connected to a DSL modem, which Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
ECFiber
Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr Mobile Wireless (Computers or devices use a cell phone signal to c
ECFiber Fiber Optic line directly to your site.
ECFiber Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr Cable (Computers or devices are connected to a cable modem, wr Cable (Computers or devices are connected to a cable modem, wr
VTEI Fiber Optic line directly to your site.
Cable (Computers or devices are connected to a cable modem, wr
Cable (Computers or devices are connected to a cable modem, wr
Cable (Computers or devices are connected to a cable modem, wr
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
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Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
ECFiber but we also use Vermont Fiber Optic line directly to your site.

VTEI
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Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Other copper wireline such as T1.
Other copper wireline such as T1.
Other copper wireline such as T1.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
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Fiber Optic line directly to your site.
Fiber Optic line directly to your site.

DSL (Computers or devices are connected to a DSL modem, which Fiber Optic line directly to your site.
Fiber Optic line directly to your site.
ECFiber
Fiber Optic line directly to your site.
VTEI
Fiber Optic line directly to your site.

UploadSpeed
Less than 10 mbps
Less than 10 mbps
Less than 10 mbps
50 mbps - 99 mbps
Less than 10 mbps
Less than 10 mbps
25 mbps - 49 mbps
Less than 10 mbps
Less than 10 mbps
Less than 10 mbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$25 \mathrm{mbps}-49 \mathrm{mbps}$
100 mbps - 1 gbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$25 \mathrm{mbps}-49 \mathrm{mbps}$
25 mbps - 49 mbps
Less than 10 mbps
25 mbps - 49 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
Less than 10 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
10 mbps - 24 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
50 mbps - 99 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
Less than 10 mbps

| DownloadSpeed | SharedConnection |
| :---: | :---: |
| 10 mbps - 24 mbps | Yes |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| 25 mbps - 49 mbps | No |
| 25 mbps - 49 mbps | No |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| 25 mbps - 49 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| Less than 10 mbps | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| 25 mbps - 49 mbps | No |
| 25 mbps - 49 mbps | No |
| Less than 10 mbps | No |
| 25 mbps - 49 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| Less than 10 mbps | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |

25 mbps - 49 mbps $100 \mathrm{mbps}-1$ gbps $100 \mathrm{mbps}-1$ gbps $100 \mathrm{mbps}-1$ gbps 25 mbps - 49 mbps 50 mbps - 99 mbps $100 \mathrm{mbps}-1$ gbps 50 mbps - 99 mbps 50 mbps - 99 mbps 100 mbps - 1 gbps 50 mbps - 99 mbps 50 mbps - 99 mbps 50 mbps - 99 mbps 50 mbps - 99 mbps 100 mbps - 1 gbps $100 \mathrm{mbps}-1 \mathrm{gbps}$ $100 \mathrm{mbps}-1$ gbps $100 \mathrm{mbps}-1$ gbps $10 \mathrm{mbps}-24 \mathrm{mbps}$ $100 \mathrm{mbps}-1$ gbps $100 \mathrm{mbps}-1$ gbps $100 \mathrm{mbps}-1$ gbps $100 \mathrm{mbps}-1$ gbps 100 mbps - 1 gbps
50 mbps - 99 mbps
$100 \mathrm{mbps}-1$ gbps
$100 \mathrm{mbps}-1 \mathrm{gbps}$
$100 \mathrm{mbps}-1$ gbps
100 mbps - 1 gbps
$100 \mathrm{mbps}-1$ gbps
$100 \mathrm{mbps}-1 \mathrm{gbps}$
$100 \mathrm{mbps}-1$ gbps
$100 \mathrm{mbps}-1$ gbps
100 mbps - 1 gbps
$100 \mathrm{mbps}-1$ gbps
$100 \mathrm{mbps}-1 \mathrm{gbps}$
$100 \mathrm{mbps}-1$ gbps
100 mbps - 1 gbps
$100 \mathrm{mbps}-1$ gbps
$100 \mathrm{mbps}-1$ gbps
$100 \mathrm{mbps}-1$ gbps
$100 \mathrm{mbps}-1$ gbps
100 mbps - 1 gbps
$100 \mathrm{mbps}-1$ gbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
10 mbps - 24 mbps
Less than 10 mbps
50 mbps - 99 mbps
10 mbps - 24 mbps
$100 \mathrm{mbps}-1 \mathrm{gbps}$

| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | Unk |
| :---: | :---: |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | No |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 50 mbps - 99 mbps | Yes |
| 50 mbps - 99 mbps | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| 50 mbps - 99 mbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 50 mbps - 99 mbps | No |
| Less than 10 mbps | No |
| Less than 10 mbps | No |
| 50 mbps - 99 mbps | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | Yes |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | No |

Less than 10 mbps
$25 \mathrm{mbps}-49 \mathrm{mbps}$
$25 \mathrm{mbps}-49 \mathrm{mbps}$
$50 \mathrm{mbps}-99 \mathrm{mbps}$
10 mbps - 24 mbps
25 mbps - 49 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$50 \mathrm{mbps}-99 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
100 mbps - 1 gbps
Less than 10 mbps
25 mbps - 49 mbps
100 mbps - 1 gbps
25 mbps - 49 mbps
25 mbps - 49 mbps
Less than 10 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps -1 gbps
25 mbps - 49 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
100 mbps - 1 gbps
25 mbps - 49 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$50 \mathrm{mbps}-99 \mathrm{mbps}$
$50 \mathrm{mbps}-99 \mathrm{mbps}$
50 mbps - 99 mbps
50 mbps - 99 mbps
100 mbps - 1 gbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
100 mbps - 1 gbps
Less than 10 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
10 mbps - 24 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
Less than 10 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
10 mbps - 24 mbps
Less than 10 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$25 \mathrm{mbps}-49 \mathrm{mbps}$
25 mbps - 49 mbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
100 mbps - 1 gbps
100 mbps - 1 gbps

| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| :---: | :---: |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 50 mbps - 99 mbps | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 50 mbps - 99 mbps | No |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 25 mbps - 49 mbps | No |
| 25 mbps - 49 mbps | No |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 10 mbps - 24 mbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 10 mbps - 24 mbps | Unk |
| 50 mbps - 99 mbps | No |
| 50 mbps - 99 mbps | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| 50 mbps - 99 mbps | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 10 mbps - 24 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| 25 mbps - 49 mbps | No |
| 25 mbps - 49 mbps | No |
| 50 mbps - 99 mbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 100 mbps - 1 gbps | No |

100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
100 mbps - 1 gbps
10 mbps - 24 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
Less than 10 mbps
25 mbps - 49 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
25 mbps - 49 mbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
10 mbps - 24 mbps
100 mbps - 1 gbps
50 mbps - 99 mbps
50 mbps - 99 mbps
10 mbps - 24 mbps
100 mbps -1 gbps
Less than 10 mbps
Less than 10 mbps
Less than 10 mbps
Less than 10 mbps
Less than 10 mbps
Less than 10 mbps
$25 \mathrm{mbps}-49 \mathrm{mbps}$
50 mbps - 99 mbps
100 mbps - 1 gbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
25 mbps - 49 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
100 mbps - 1 gbps
100 mbps - 1 gbps
10 mbps - 24 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
100 mbps - 1 gbps
Less than 10 mbps
Less than 10 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps

| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| :---: | :---: |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| Less than 10 mbps | Yes |
| 25 mbps - 49 mbps | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | Unk |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| Less than 10mbps | No |
| Less than 10 mbps | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| Less than 10 mbps | No |
| 10 mbps - 24 mbps | Yes |
| Less than 10 mbps | No |
| 25 mbps - 49 mbps | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Unk |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |

100 mbps - 1 gbps
100 mbps - 1 gbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
50 mbps - 99 mbps
50 mbps - 99 mbps
50 mbps - 99 mbps
50 mbps - 99 mbps
10 mbps - 24 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
50 mbps - 99 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
Less than 10 mbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
100 mbps - 1 gbps
50 mbps - 99 mbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
$50 \mathrm{mbps}-99 \mathrm{mbps}$
50 mbps - 99 mbps
50 mbps - 99 mbps
50 mbps - 99 mbps
50 mbps - 99 mbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
10 mbps - 24 mbps
100 mbps - 1 gbps
50 mbps - 99 mbps
100 mbps - 1 gbps
50 mbps - 99 mbps
25 mbps - 49 mbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
25 mbps - 49 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
25 mbps - 49 mbps

| $100 \mathrm{mbps}-1$ gbps | Yes |
| :---: | :---: |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| 50 mbps - 99 mbps | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| 50 mbps - 99 mbps | No |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| Less than 10mbps | No |
| 50 mbps - 99 mbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| 50 mbps - 99 mbps | Yes |
| 50 mbps - 99 mbps | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | Unkn |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | Unkn |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |

Less than 10 mbps
100 mbps - 1 gbps
50 mbps - 99 mbps
50 mbps - 99 mbps
25 mbps - 49 mbps
Less than 10 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
100 mbps - 1 gbps
10 mbps - 24 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
Less than 10 mbps
10 mbps - 24 mbps
Less than 10 mbps
100 mbps - 1 gbps
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
$10 \mathrm{mbps}-24 \mathrm{mbps}$
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
25 mbps - 49 mbps
25 mbps - 49 mbps
$25 \mathrm{mbps}-49 \mathrm{mbps}$
100 mbps - 1 gbps
100 mbps - 1 gbps
50 mbps - 99 mbps
50 mbps - 99 mbps
$50 \mathrm{mbps}-99 \mathrm{mbps}$
25 mbps - 49 mbps
25 mbps - 49 mbps
$25 \mathrm{mbps}-49 \mathrm{mbps}$
100 mbps - 1 gbps
25 mbps - 49 mbps

| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | Yes |
| :---: | :---: |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | No |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 10 mbps - 24 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 10 mbps - 24 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 25 mbps - 49 mbps | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| 25 mbps - 49 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 100 mbps - 1 gbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| $100 \mathrm{mbps}-1$ gbps | Yes |
| 50 mbps - 99 mbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1$ gbps | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | No |
| 25 mbps - 49 mbps | Yes |
| 25 mbps - 49 mbps | Yes |
| 25 mbps - 49 mbps | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | Yes |
| 50 mbps - 99 mbps | Yes |
| 50 mbps - 99 mbps | Yes |
| $50 \mathrm{mbps}-99 \mathrm{mbps}$ | Yes |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | Yes |
| 25 mbps - 49 mbps | No |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| 25 mbps - 49 mbps | Yes |


| Less than 10 mbps | Less than 10 mbps | No |
| :--- | :--- | :--- |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $10 \mathrm{mbps}-24 \mathrm{mbps}$ | $10 \mathrm{mbps}-24 \mathrm{mbps}$ | No |
| $25 \mathrm{mbps}-49 \mathrm{mbps}$ | $100 \mathrm{mbps}-1 \mathrm{gbps}$ | No |
| $100 \mathrm{mbps}-1 \mathrm{gbps}$ | $100 \mathrm{mbps}-1$ gbps | Yes |

