Data Format for Subscriber Address

Please submit your data using the corresponding CPUC *Subscriber Address Workbook*

DATA FIELDS:

Field	Description	Type	Example
Provider's DBA Name	Doing Business As (DBA) Name of your company. In other words, the name of the entity customers contacted to purchase service at the customer address.	Text	AAA Internet
Subscriber Address	Complete subscriber address including street number, street name with suffix, city, state, and 5-digit zip code. <u>No P.O. boxes!</u>	Text	123 Broad St. San Francisco CA 94132
Technology of Transmission	Category of technology for the provision of Internet access service used by the portion of the connection that would terminate at the end-user location (premises). Acceptable codes for this section are: 10 = Asymmetric xDSL 11 = ADSL2, ADSL2+ 12 = VDSL 20 = Symmetric xDSL* 30 = Other Copper Wireline (all copper-wire based technologies other than xDSL; Ethernet over copper and T-1 are examples) 40 = Cable Modem other than DOCSIS 1, 1.1, 2.0 or 3.0 41 = Cable Modem – DOCSIS 1, 1.1 or 2.0 42 = Cable Modem – DOCSIS 3.0 50 = Optical Carrier / Fiber to the end user (Fiber to the home or business end user, does not include "fiber to the curb") 60 = Satellite 70 = Terrestrial Fixed Wireless 90 = Electric Power Line 0 = All Other If different technologies could be used in the two directions of information transfer (downstream and upstream), report the connection in the technology category for the downstream direction. *Symmetric xDSL is a set of technologies distinct from Asymmetric xDSL technologies. Symmetric xDSL services are designed to **only** operate with equal information-transfer rates downstream and upstream — and they are not typically marketed to residential end users.	Integer	41
Type of Subscriber	Type of customer that subscribes to service at this address (1=Residential; 2=Business/Government; 3 = both)	Integer	1

Downstream Speed, Contractual	The <u>downstream</u> speed to which the customer at the specified address currently subscribes in Mbps. You can enter up to 3 places after the decimal (768 kbps would be entered as 0.768).	Float	12
Upstream Speed, Contractual	The <u>upstream</u> speed to which the customer at the specified address currently subscribes in Mbps. You can enter up to 3 places after the decimal (768 kbps would be entered as 0.768).	Float	3

<u>EXAMPLE: Subscribers Address Worksheet</u>

DBAName	TechCode	SubscrAdd	SubscrType	SubscrDown (Mbps)	SubscrUp (Mbps)
AAA Internet	42	123 Boon St., Daly City, CA 94832	1	25	6