FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections

1. General (T)

Equipment and systems (i.e., terminal equipment, multiline terminating systems, and communications systems) may be connected with Switched and Special Access furnished by the Utility where such connection or interconnection is made in accordance with the provisions specified in the NECA Technical Reference PUB. AS No. 1 and in General Regulations as set forth under Undertaking of the Utility. (T)

2. Standard Access Service Connections (N)

Access services are provided by means of wire, fiber optics, radio or any other suitable technology or a combination thereof. Special Access service connections are made directly or through the Utility hub where bridging or multiplexing functions are performed. These connections can either be analog or digital.

3. Expanded Interconnection Service (EIS) - Fiber Optic

Fiber Optic EIS provides a customer with space and associated requirements such as power and environmental conditioning within or near the Utility wire center or access tandem to locate certain fiber optic facilities and equipment, and an interconnection with certain Utility provided facilities.

EIS will be provided subject to the regulations and rates and charges set for in Section XVII.

4. Expanded Interconnection Service (EIS) - Microwave

Microwave EIS provides a customer with space and associated requirements such as power and environmental conditioning within a Utility wire center or access tandem to locate certain microwave facilities and equipment, and a connection to certain Utility provided facilities.

Customer-provided microwave facilities, equipment and support structures may be located in, on or above the exterior walls and roof of the Utility wire centers or access tandems. Such interconnection must be made in accordance with the provisions specified in A.1. These interconnections will be provided subject to the regulations and rates and charges set forth in Section XVII. (N)

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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(D)

Continued

FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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Continued

FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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(D)

Continued

FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

8. (D)

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

9. (D)

(D)

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

10. (D)

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(D)

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

12. (D)

(D)

Continued

FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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(D)

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

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(D)

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FACILITIES FOR INTRASTATE ACCESS

GENERAL REGULATIONS

F. Connections - Continued

13. (D)

(D)

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