

## BILATERAL PEERING AGREEMENT

This Bilateral Peering Agreement ("Agreement") is by and between Qwest Communications Corporation, a Delaware corporation ("Qwest"), and Time Warner Telecom Holdings Inc., a Delaware corporation ("Peer"). This Agreement is effective as of the date of the last signature below ("Effective Date").

### 1. Definitions.

"Affiliate" means any entity controlled by, controlling, or under common control with a party.

"Autonomous System" or "AS" means a set of routers having a single routing policy, running under a single technical administration and "Autonomous System Number" means a unique number assigned by the American Registry for Internet Numbers (or other regional registry) that identifies an Autonomous System on the Internet.

"Border Gateway Protocol 4" or "BGP4" means a standard for an inter-Autonomous System routing protocol that supports both route aggregation and Classless Inter Domain Routing ("CIDR").

"Confidential Information" means any information that is not generally available to the public, whether of a technical, business, or other nature and that: (a) is specifically identified as confidential or proprietary by the disclosing party; and/or (b) the receiving party knows or has reason to know is confidential, proprietary, or trade secret information of the disclosing party. Confidential Information does not include information that is in the public domain through no breach of this Agreement by the receiving party or is already known or is independently developed by the receiving party.

"Default Route" is a route that covers all possible destinations.

"Explicit Route" means a Route that is: (a) fully exchanged between the parties; and (b) which consists only of public Internet service destinations of entities to which a party is contractually obligated to provide traffic routing.

"Force Majeure Event" means an unforeseeable event beyond the reasonable control of that party, including without limitation: act of God, fire, flood, labor strike, sabotage, fiber cut by a third party, acts of terror, material shortages or unavailability, government laws or regulations, war or civil disorder, or failures of suppliers of goods and services.

"Interconnection Point" means any point at which the parties agree to connect their respective IP Data Networks under this Agreement.

"IP Data Network" means a communications network running TCP/IP and other Internet protocols.

"Route" means a unique path along which data is directed on the public Internet and/or on either party's IP Data Network.

Exchange of Traffic.

**REDACTED**

**REDACTED**

**REDACTED**

**REDACTED**

**REDACTED**

**REDACTED**

The undersigned parties have read, understand, and agree to all of the terms and conditions of this Agreement.

Peer: Time Warner Telecom Holdings Inc.

Qwest Communications Corporation

By: Tina Davis

By: Pieter Poll

Name: Tina Davis

Name: Pieter Poll

Title: Sr. V. P. & Deputy General Counsel

Title: Chief Technology Officer—Products and Services

Date: 1/16/08

Date: 12/17/07

**REDACTED**

Exhibit A  
Interconnection Points

Interconnection Point No. 1:

AS Name: AS -  
IP Address of BGP4 Peer:  
DNS Name of Peer Router:  
Speed of Connection:  
Direct Interconnection Point(mark as appropriate): YES: \_ \_ NO: \_ \_

Interconnection Point No. 2:

ASN:  
AS Name: AS -  
IP Address of BGP4 Peer:  
DNS Name of Peer Router:  
Speed of Connection:  
Direct Interconnection Point (mark as appropriate): YES: \_ \_ NO: \_ \_