



1300 Clay STREET

— Technology Snapshot —

Telecommunications Solutions	Available	Notes
In-Building Service Providers	Yes	AT&T, TW Telecom, Wiline
T1, DSL, Copper based circuits	Yes	AT&T, TW Telecom, Wiline as well as multiple CLECs including Telepacific, Covad, Sprint, etc.
DS3, OC3, and Ethernet services. Fiber Optic based circuits	Yes	AT&T fiber serves the building and TW Telecom fiber is also available with a fiber back-bone.
Wireless Broadband	Yes	Wiline
TV Services	In-Building	Notes
Cable	Yes	Comcast television services
Telecom & Wiring Infrastructure	In-Building	Notes
Riser System wiring infrastructure	Multi-Tenant Ready	Primary distribution to all tenant occupied floors ready for use for voices/DSL/T1 services. Additionally the building has fiber optic cabling available for tenants and service providers.
Incoming Copper Pairs/Lines for voice, DSL and T1 services	Approximately 800 Pairs	AT&T has more than enough capacity to serve tenants voice and data requirements.
Minimum Point of Entry & Telecom Closets	Minimum Point of Entry (MPOE), the building has one MPOE located in basement. The main riser system is offset from the MPOE and all telecom closets are stacked.	
Additional Data or Telecom Resources		
Campus or Building link notes	1300 Clay is leading the way in IT related tenant services. Tenants have access to multiple providers and services ensuring a technology rich business environment.	

The CBRE Technology Snapshot provides an overview of the building's telecommunications capabilities. For further assistance please call **866-824-8362**

