

## State Street

### BACKGROUND

State Street Corporation, a world leader in financial services, selected CompView as the AV systems integrator for the new regional headquarters of their IMS group located in Irvine, CA. State Street's customers are among the most sophisticated institutional & individual investors in the world. With this new campus facility, State Street required highly functional training spaces and meeting rooms to support their objective of offering an unrivaled breadth of products and services to the global investment community.

### DESIGN GOAL

CompView worked with Gensler Architects on the seamless integration of audio-visual technologies throughout the multiple building campus. The project entailed the installation of sophisticated audio-visual technologies into numerous environments including dividable/combinable training rooms, an executive boardroom, dedicated videoconferencing rooms, presentation rooms, multiple inter-office CATV displays on a CATV system, and a network operations center.





## SOLUTION

All rooms have display capability through the use of Mitsubishi projectors or NEC plasma displays with access to a full suite of video/computer sources, with a master Crestron control system providing source selection, device control (including control of the videoconferencing system), and environmental control of lights and shades via a touch sensitive Graphical User Interface (GUI) designed into each room.

The signature room in this project is the Executive Boardroom that provides an elegant stage for high-level executive meetings with State Street's national and international partners. The focal point of the room is a 16' diagonal rear projection screen located at the end of the custom crafted 40' long boardroom table. The table contains 18 recessed microphones for voice pick-up during audio and video teleconferences, and multiple recessed pop-up table boxes that provide laptop power, along with connectivity to the AV systems and LAN for meeting attendees. The rear projection screen is flanked by two NEC 61" plasma displays primarily used

with the videoconferencing system which contains multiple cameras to ensure all participants can be seen and heard.

Another distinctive room in this project is the 24/7 Network Operations Center featuring a data wall providing visual monitoring of critical network applications. This system also features the capability to monitor these critical applications remotely via a networked PC.

A unique system installed throughout this three building campus is a Media Star Cable TV distribution system that brings cable TV via CAT5 cable to multiple open office flat LCD displays located throughout the campus.

The completed project provides State Street IMS with highly effective communication and collaboration environments that assist in delivering customized solutions to global investors to assist them in achieving their investment objectives.



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