CSS
COMMUNICATION SYSTEMS SPECIALISTS

Value Added services

Paging & Sound Masking Partners:

Atlas Sound

BOGEN COMMUNICATIONS, INC.

speco technologies *simply unique*

VIKING Security and Communication Solutions

VOICE ARREST™ CERTIFIED INTEGRATOR

For a full range of services available, see our website:
www.css-mn.com

Bicsi RCDD   **Bicsi CORPORATE MEMBER**

Paging and Sound Masking

CSS has both the experience and expertise necessary to provide the Paging/Sound Masking solution best suited to your organization's needs.

Paging:

Paging provides the means for disseminating a variety of communication to groups of people via public address systems. Paging systems can be designed to handle general announcements, emergency directives, zone-specific announcements, security alerts, sound re-enforcement, background music, pre-recorded digital announcements, wireless clock, and more.

Sound Masking:

Sound Masking produces barely perceptible, soft background noise into an open space to mask conversations of other people and miscellaneous sounds that may distract individuals working, moving through, or waiting in that space. It also assures better privacy for conversations in open office environments where acoustics and cubicle-style offices/work stations often tend to magnify and distribute sounds.

Sound masking is a cost-effective method of addressing noise reduction and speech privacy needs many businesses, government, and medical/healthcare organizations have today. It offers two important benefits in today's world of open office environments — improved speech privacy and increased worker productivity:

- **Speech Privacy:** Reduces the ability for workers and others not intended to hear confidential and other sensitive verbal communications to understand such communications while they are working, moving through, or waiting in an area near the source of the conversation.

- **Worker Productivity:** Increases worker productivity by reducing their exposure to miscellaneous, distracting noises and conversations occurring around them. Fewer distractions make it easier for employees to focus and results in greater worker productivity .