



i21 Installation Team

Facilities Planning and Construction 4880 Ruffrier Street PPO Annex Room 12 San Diego. CA 92111-1522 i21classrooms@sandi.net

MEMORANDUM

TO:

i21 Technology Team,

FROM:

L. Dulgeroff and D. LaGace

DATE:

May 20, 2011

SUBJECT: i21 Classroom Existing Audio Amplification System Replacement

DIRECTIVE & PROCEDURES FOR i21 CLASSROOM AUDIO AMPLIFICATION SYSTEM

Directive:

- 1. Functional existing late-model audio amplification systems including but not limited to the LightSpeed 850i and 855i will not be replaced with a new similar model audio amplification system during *i21* installation.
- 2. If the existing audio amplification system is not functional because it lacks a microphone, the school can request a microphone that is compatible with the existing system.

Procedures:

- 1. If a microphone was not present during the *i21* installation, installers will mark the Classroom Installation Quality Assessment Checklist with the comment "Existing System Unable to Locate Microphone" under "Audio Installation."
- 2. *i21* installation staff will inform the principal of this condition and these procedures during the principal's review of the Classroom Installation Quality Assessment Checklist. *i21* installation staff will provide a list of the classrooms meeting this condition to the PPO Work Order Desk or Audio Visual Shop as appropriate.
- 3. Where the microphone for the existing audio amplification system is not present during installation <u>and</u> the teacher does not have access to a compatible microphone, the school administration should call the work Order Desk at PPO (858) 627-7250. The PPO Work Order Desk will route the school's request for an appropriate replacement microphone for the eligible *i21* classroom to the Audio Visual shop.
- 4. The Audio Visual technician responding to the school's request will provide an OEM replacement microphone as needed for *i21* classrooms on the list, provided the request is made immediately following the classroom's *i21* installation.