Wasco Union School District/Wasco Union High School District

Name: *Mark D. Bergstrasser*
Title: *Director of Technology*
County in which you are located: *Kern County*
Number of school sites in your district: *6*
Enrollment level: *4300*
Number of computers: *1100*
Number of servers: *24*
What server operating systems are in use: *Novell Netware 6*
Percentage of Wintel vs. Macintosh computers: *100 percent Windows*
Total number of staff in your technology department: *5*
What financial system software do you use: *KCSOS*
What HR software do you use: *KCSOS*
What position control software do you use: *n/a*
What student information system do you use: *Eagle Software - Aeries*
Are you participating in the CSIS project yet: yes
What library software do you use: Follett/Winnebago
What instructional software do you use: *Various – Cornerstone/Accelerated Reader, Scholastic Reading Inventory*
What attendance boundary software do you use: *n/a*
What work order processing software do you use: *Home Grown*
What help desk software do you use: *Home Grown*
What e-mail software do you use: *Groupwise 6*
What vehicle maintenance software do you use: *Home Grown*
What food service software do you use: *Snap Systems*
What automated substitute calling software do you use: *n/a*
What research, evaluation and/or accountability software do you use: *Eagle Aeries*
Who is your ISP: *Kern County Superintendent of Schools*
What is your bandwidth to your ISP: *T1*
What bandwidth connects your school sites: *100mb and 1GB*
What traffic monitoring software do you use: *3Com Network Supervisor*
What bandwidth shaping software do you use: *Lightspeed Systems Total Control*
What content filtering software do you use: *3Com Internet Filter Service*
What e-mail filtering software do you use: *GWAVA*
What Web caching software do you use: *n/a*

What instructional software do you use:

Various – Cornerstone/Accelerated Reader, Scholastic Reading Inventory

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Folsom Cordova Unified School District

What instructional software do you use:

Many programs, including ELLIS, Accelerated Reader and Math, Orchard, Let's Go, and many more

Name: *Kelly J. Calhoun*

Title: *Director of Educational Technology and Information Systems*

County in which you are located: *Sacramento*

Number of school sites in your district: *30*

Enrollment level: *18,000*

Number of computers: *approximately 4,500*

Number of servers: *60*

What server operating systems are in use: *Novell Netware 4.11, 5.1, HPUX, Microsoft NT and 2000*

Percentage of Wintel vs. Macintosh computers: *All Windows*

Total number of staff in your technology department: *12.5*

What financial system software do you use: *QSS*

What HR software do you use: *QSS, Ed-Join*

What position control software do you use: *QSS*

What student information system do you use: *SASIxp*

Are you participating in the CSIS project yet: *Yes*

What library software do you use: *Follett*

What instructional software do you use: *Many programs, including ELLIS, Accelerated Reader and Math, Orchard, Let's Go, and many more*

What attendance boundary software do you use: *PlanWare*

What work order processing software do you use: *Workflow solution on Remedy*

What help desk software do you use: *None*

What e-mail software do you use: *Outlook clients on Netscape Messenger*

What vehicle maintenance software do you use: *n/a*

What food service software do you use: *MealTime*

What automated substitute calling software do you use: *SIMS*

What research, evaluation and/or accountability software do you use: *Researching these now*

Who is your ISP: *Sacramento County Office of Education*

What is your bandwidth to your ISP: *45 Mbps to SCOE*

What bandwidth connects your school sites: *1.544 Mbps each*

What traffic monitoring software do you use: *Lightspeed Total Traffic Control (just started)*

What bandwidth shaping software do you use: *Lightspeed Total Traffic Control (just started)*

What content filtering software do you use: *same*

What e-mail filtering software do you use: *same*

What Web caching software do you use: *none*

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