
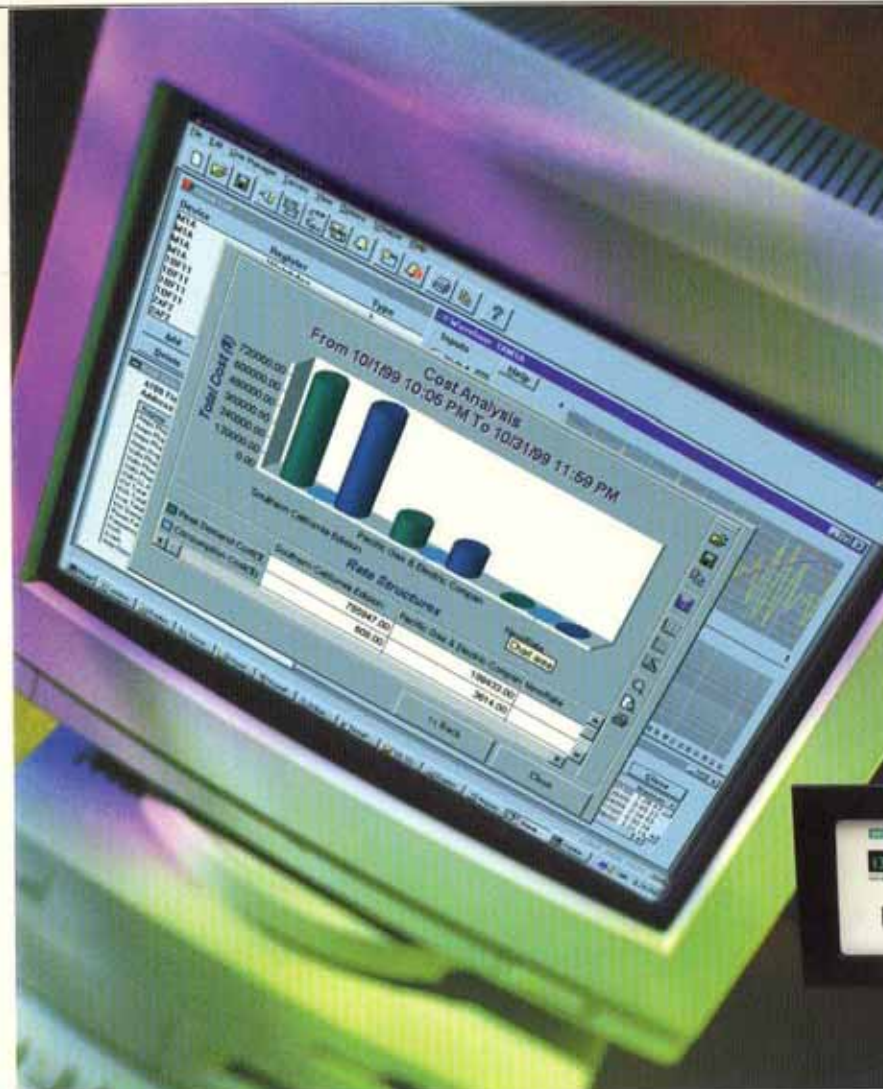


ACCESS Power Monitoring and Control: Survival kit for doing business in California.

 With Siemens power monitoring and control in place, it's remarkably easy to diagnose problems in harmonics, for example, or in the operation of breakers as a result of abrupt changes in power quality.

Having this knowledge on hand, you're in a position to implement a solution, whether it involves shifting loads, putting filters in place or correcting power factor issues with additional equipment. A Siemens team stands behind ACCESS — to consult with you, offer ideas and help you keep going regardless of conditions.

Using ACCESS Power Monitoring and Control gives you your own highly customized line of defense against unpredictable energy events. What you'll learn, through diagnostics, capacity inventorying and event alarming, among other things, will help you significantly reduce the impact of power disruptions — in California or in any other place you operate a plant or business.



Our introductory starter kit includes Siemens Diagnostics Power Meter, WinPM 5.0 Lite software, WinPM 5.0 Reporting web tool and a set of split core current transformers.

