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Two representatives of the United States have re-enacted a law to implement a national recycling programme for electronic waste, following the successful launch of two state programmes. The account, co-written by Rep. Mike Thompson (D-Calif) and Louise Slaughter (D-N.Y.) last week, would have created the national computer recycling law. The act, if approved by Congress and signed in law, would apply to a \$10 administrative fee at the selling price of computers and monitors to finance recycling efforts. The aim is to establish a national standard for cycling efforts, supervised by the Environment Protection Agency. Currently, the issue is handled at state level, with the efforts of Maine and California leading the way. However, the law marks the third time Thompson has tried to promote legislation on recycling. In 2003, Thompson tried to issue a similar bill that also rated a \$10-fee, adopting a clause that exempted the sale of computers used between individuals. A spokesman confirmed that the NCRA text is the same as H.R. 1165, who died in commission during the 108th Congress. While the concept of e-waste has been a relatively low topic in the past, legislation adopted by Maine and California by draft law 2003 has drawn attention to computer recycling, said Matt Gerien, spokesperson for the Thompson Rep. The reason I want to raise the issue again is that the problem has certainly grown, Gerien said. A lot of people are starting to pay attention. Now, both Thompson and Slaughter hope to establish a unified national standard for recycling, while avoiding a recycling; 128? Huh? 1274;1274; of contradictory laws, Gerdetto. California,226; 128? To the Current only covers computer monitors, and costs are transferred to consumers. Maine has established a more complete program, asking the Municipalities to cover the costs of recycling recycling and monitors until 2006, when the PC manufacturers themselves will pay the fees. The proposed NCRA legislation concerns both monitors and computer chassis, and a computer with a central processing unit and monitors integrated into a single device, or a laptop. Additional classes of electronic devices may be added in the future. However, the bill places the financial burden to recycle devices on the consumer, not on state agencies or manufacturers. Sheila Davis, director of the Clean Computer Campaign for the Toxic Commission of Silicon Valley, called the processing fee to 126.Â€-OS arguing that consumers should pay the additional costs, Davis said he had not read the bill, H.R. 475, which at the time of the press had not been prepared by the Library of Congress Government Press Office. The \$10 fee is not enough to cover the true cost of recycling, Davis said. Producers could contribute to this. Producers must participate.226; in a statement, Rep. Thompson said the bill would try to bring all the parts to the table. The NCRA would require the EPA to meet with representatives of OEMs, retailers and recyclers, as well as waste management professionals, environmental agencies and local governments. We have done our best to draft a bill that takes into account the interests of all parties involved and we will continue to seek input as we move forward, Thompson said. However, the problem of e-waste is getting worse every day and it is time for Congress to act. A maximum of ten percent of the fees can be used for administrative costs, says the bill. Organizations have the right to recycle and/or the PCs used, which must be carried out in conformity compliance with environmental health laws. The mere resale of recycled devices has in the past raised an alarm among environmental groups, who claim that the problem of recycling e-waste is simply being exported, along with PCs, to foreign customers. Recycling organisations will be selected for grants based on the number of electronic devices they can handle, the costs to be incurred, the resulting environmental effects, and the use of "innovative" recycling techniques.The bill also does not indicate whether producers will be compensated for their existing recycling schemes. Dell Inc., for example, offers free recycling of two components, such as a PC chassis (including mouse and keyboard) and computer monitors. Motorola also plans to recycle its mobile phones, and Hewlett-Packard has set up recycling programs as well. In June, a startup plans to revamp the way PCs manage power, saving costs, improving their efficiency, and providing more accurate control over the overclocking of PC components. Chil Semiconductor is currently talking to customers about its first and second generation products, which company executives have agreed to discuss in general terms. The goal is to shift the way PC motherboards handle power in the digital space, and finally to rework the power of the PC as well. Although the Chil executives have not specifically identified the product as such, the component appears to be an enhanced digital voltage regulator á in particular, a multi-phase IC regulator switch for Intel CPU, according to Stephan Ohr, a Gartner analyst who released a brief report on May 12. These are: for energy management replacing the combination of analogue resistance and amplifier with a high-speed comparator and a digital state machine, he wrote. "Digital power has been the watchword for a few years, where equals equals equals of art, which is equal to the high cost, which is equal to not actually being able to use it, said Larry Spaziani, vice president of child marketing. and with it bringing characteristics and benefits of the costs. "said Spaziani. Generally, the dark art of converting the input power from a wall, through a PCS power supply, and up to the various voltages used by the different components mounted on a motherboard is an analogue problem, which requires different amounts of mustless, inductors and capacitors. Those come into play as the processor itself passes back and forth between voltage states, requiring different but consistent amounts of input stream. According to Chil's managers, the problem is exacerbated by the number of different suppliers of suppliers of suppliers of the motherboard, requiring further design work. "According to this year, it was a high performance but commodified part of the motherboard, Spaziani said. But it's also important. Poiche. © a PC takes power from the wall, wastes about twenty percent in electricity and another 25 percent in conversion on the motherboard. This inefficiency is processed as waste heat, which must also be cooled. A key expense in the servers. And with initiatives like Energy Star 5.0 and 80 Plus specifications for PC power supplies, maximizing the efficiency of power conversion is moved to the front l i n e in PC design. And this is exactly what Chile is specialized in, Spaziani said. Typically, power regulation requires a single digital chip with 200 passive components surrounding it. Chil's product hopes to eliminate a substantial blockage to about 40 stars of those passive components, saving the manufacturer of the motherboard up to ten% in costs and simplifying design. This is really important The segmentation is that now the motherboard type can configure each project using registers instead of a separate qualified project for each of its motherboards", said Spaziani. "The rapid response to transients has been the differentiating factor for switching controllers on cost-sensitive PC motherboards". Ohr wrote in the Semiconductor DQ Monday Report. A Impro determination of response times for high current needs has been a technique to maintain average selling prices (ASP) in an increasingly competitive energy management environment. Numerous manufacturers of integrated circuits for power management, such as Analog Devices (whose PC controller business was recently sold to ON Semiconductor), had developed current and voltage monitoring techniques designed to speed up the device's response time and reduce the number of external components. CHiL says its multi-level comparator and its 200MHz clock digital state machine have faster responses than 70kHz analog loops, which are faster than analogue, according to Chil, quoted by Ohr.By reducing the number of capacitors needed, the card improves transient performance, said Spaziani. Finally, Chil estimates that its products can improve power conversion efficiency by 3 to 10%, he said. Finally, by digitally adjusting power, gamers and enthusiasts can expect to see significant improvements in the way a PC can adjust the voltages used for the processor clock and other chips, leading to improvements in overclocking chips beyond their nominal limits. "Allows the user through the BIOS to communicate directly with the power supply, modify, program and push it to its limits in real- Second The third, fourth and fifth product of the company are currently being experimented. Spacians did not want to comment what they were, but noted that the future includes moving from the motherboard. mother. We can take all our digital tricks and make a truly efficient power supply, Á € á,~, "he said. To date, Chil collected over \$ 30 million funding. Six patents that regulate technology have already been released to society, with others 15 Waiting. The Tewkesbury company, Mass.-Based also has offices in Taiwan, close to the Motherboard Design Centers. The Company was co-founded by Ram SuDiReddy, which held a certain number of places Engineering and senior management at AMCC and Praveen Jain, which serves as an official technical head. Currently Jain acts as a member of the Faculty at the Queens University of Kingston, Canada, and was a consultant for the energy industry. Note of Editor: This story was updated at 6:16 am Edt on May 12 with Gartner Ohr Comments. Ohr.

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