With this information available, we can help ensure sound regulatory decisionmaking, and improved public awareness.

H.R. 1022 will also require analysis of costs and benefits for major-rulemaking on human health, safety and the environment.

Major rules are defined as regulations that are likely to result in an annual increase of \$25 million or more in costs to State, local and tribal governments, or the regulated commu-

This is very important, Mr. Chairman, because in an era where we are necessarily focused on downsizing government and reducing federal outlays, it is essential that our available resources are allocated carefully and efficiently.

We can no longer afford, if indeed we ever could, to simply throw money at a perceived problem.

The examples of false alarms and wasted tax dollars are many, and we cannot maintain sound public health standards by setting policy based on the "crisis du jour."

In San Diego we have 2 examples of regulations that are costly, and unnecessary and prohibitively burdensome.

The first is the federally mandated secondary sewage standard.

This is a requirement that will cost ratepayers billions and provide little benefit to the public or the environment.

We also have an electronic light rail project that has been held up by various agencies' permitting processes for years.

This is an environmentally project-one that promotes mass transit and clean air-and yet it has been tangled in a bureaucratic battle with various agencies such as the U.S. Fish and Wildlife Service and Army Corps of Engineers since 1992.

It is truly an example of an environmentally sound public project held hostage by Federal agencies which are supposed to facilitate projects like this.

As the New York Times recently stated, ". . . environmental policy too often has evolved largely in reaction to popular panics, not in response to sound scientific analysis of which environmental hazards present the greatest risks.

Critics, naysayers, and "Chicken Littles" claim that we are "rolling back 30 years of environmental protection." Please.

What we are doing is assuring Americans the greatest degree of regulatory enforcement possible, based on sound science, with the limited resources we have available.

It is unfair and ineffective to do anything short of this.

Mr. Chairman, we have an opportunity here to respond to the American people's call for change, and to restore a measure of sanity and common sense to the Federal oversight which affects so many of them.

I urge my colleagues to deliver on these positive changes, and join me in support of H.R. 1022.

Mr. MINETA. Mr. Chairman, I rise in strong opposition to the bill H.R. 1022, the Risk Assessment and Cost-Benefit Act of 1995.

First, let me make clear that I favor having good information about risks so that we can fashion sensible regulations to protect human health and safety and the environment while cutting down on unnecessary bureaucracy. I am also in favor of sound cost-benefit analysis to improve economic efficiency.

But I opposed H.R. 1022 because it does neither. On the contrary, it merely creates more bureaucracy, generate redtape, and reduces efficiency while providing no additional health, safety, or environmental benefits. In short, it is the exact opposite of streamlining government.

The bill mandates a uniform set of regulatory procedures for Federal agencies without flexibility. While the model used to develop the risk assessment principles and guidelines included in the bill may fit some cancer risks, it is entirely inappropriate for regulating highway

Yet the Department of Transportation is required to follow the same rigid and inappropriate procedure to evaluate risks as at EPA. That simply doesn't make sense to me.

What I see is that the bill is sacrificing the Federal Government's ability to protect human health and safety or the environment for the sake of maintaining regulatory uniformity. It will produce bad regulations, and will create an inflexible process that produces nothing but extra paperwork.

Make no mistake, this bill does not benefit the average American; it benefits only corporate interests. It impedes public health and safety or environmental protection while making it easier than ever for businesses to make a quick buck at public expense.

How else can you explain why industry representatives who have an interest in the outcome of a risk assessment are allowed to serve on a peer review panel simply by disclosing that interest? It is preposterous to suggest that such people do not have an unacceptable conflict of interest.

And the bill is a sweet deal for lawyers. By opening up the process of risk assessment to judicial review, opponents of necessary health and environmental protection can tie up the regulatory process virtually forever. No working people, no children, no pregnant women, and no elderly will benefit from endless litigation. But the bill is a "full employment act" for lawvers.

This bill is also a back-door way to repeal important environmental legislation enacted in the last quarter century through its super mandate provision. If there are specific statutes or portions of statute that we want to repeal, fine. let's debate them openly and decide their fate. We should not use some procedural sleight of hand to supersede their authority.

Finally, the bill would subject individual permits to the extensive procedural obstacles specified in it. It would grind the clean water permit program, for example, to a screeching halt. The law would require permits, but it could take forever to issue one.

The bottom line is: the bill does not have the people's or the environment's interests at heart, only those of the lawyers and big busi-

I urge you to vote no on this bill.

Mr. WALKER. Mr. Chairman, I move the Committee do now rise.

The CHAIRMAN. The question is on the motion offered by the gentleman from Pennsylvania [Mr. WALKER].

The motion was agreed to.

Accordingly the committee rose: and the Speaker pro tempore, Mr. McHugh, having assumed the chair, Mr. HAST-INGS of Washington. Chairman of the Committee of the Whole House on the State of the Union, reported that that

Committee, having had under consideration the bill (H.R. 1022) to provide regulatory reform and to focus national economic resources on the greatest risks to human health, safety, and the environment through scientifically objective and unbiased risk assessments and through the consideration of costs and benefits in major rules, and for other purposes had come to no resolution thereon.

VOTE ON HOUSE RESOLUTION 96, PROVIDING FOR THE CONSIDER-ATION OF H.R. 1022, RISK AS-SESSMENT AND COST-BENEFIT ACT OF 1995

The SPEAKER pro tempore. The pending business is the question de novo of the vote on House Resolution

The Clerk read the title of the resolution.

For text of House Resolution 96, see prior pages of the RECORD of this date.

The SPEAKER pro tempore. The question is on the resolution.

The question was taken; and the Speaker pro tempore announced that the ayes appeared to have it.

Mr. DINGELL. Mr. Speaker, I object to the vote on the ground that a quorum is not present and make the point of order that a quorum is not present.

The SPEAKER pro tempore. Evidently a quorum is not present.

The Sergeant at Arms will notify absent Members.

This will be a 17-minute vote.

The vote was taken by electronic device, and there were—yeas 253, nays 165, not voting 16, as follows:

[Roll No. 175] YEAS-253

Allard Chambliss Archer Chenoweth Armey Christensen Bachus Chrysler Baker (CA) Clinger Baker (LA) Ballenger Coburn Collins (GA) Barcia Combest Barrett (NE) Condit Cooley Bartlett Barton Bass Cramer Bateman Crane Bereuter Crapo Bevill Cremeans Bilbray Cubin Bilirakis Cunningham Bliley Davis de la Garza Blute Boehlert Deal Boehner DeLay Diaz-Balart Bonilla Dickey Doolittle Bono Brewster Browder Dornan Brownback Dreier Bryant (TN) Duncan Dunn Edwards Bunning Burr Ehlers Ehrlich Burton Buver Emerson English Callahan Calvert Ensign Camp Everett Canady Ewing Fields (TX)

Chahot

Foley Forbes Fowler Fox Franks (CT) Franks (NJ) Frelinghuysen Funderburk Ganske Geren Gilchrest Gillmor Gilman Goodlatte Goodling Gordon Goss Graham Greenwood Gunderson Gutknecht Hall (TX) Hancock Hansen Hastert Hastings (WA) Hayworth Hefley Heineman Herger Hilleary Hobson Hoekstra Hoke Horn

Hostettler

Flanagan

Houghton Molinari Hutchinson Montgomery Moorhead Hyde Inglis Morella Istook Murtha Johnson (CT) Myers Johnson, Sam Myrick .Jones Nethercutt Kasich Neumann Kelly Ney Kim Norwood Nussle King Kingston Oxley Klug Knollenberg Packard Parker Kolbe Paxon LaHood Peterson (MN) Largent Latham Petri Pickett LaTourette Pombo Laughlin Porter Portman Lazio Leach Pryce Lewis (CA) Quillen Lewis (KY) Quinn Lightfoot Radanovich Lincoln Ramstad Linder Regula Livingston Riggs LoBiondo Roberts Longley Rogers Lucas Rohrabacher Manzullo Ros-Lehtinen Roth Martini McCarthy Royce McCollum Salmon McCrery Sanford McDade Saxton Scarborough McHugh McInnis Schaefer McIntosh Schiff Seastrand McKeon Metcalf Sensenbrenner Meyers Shadegg Shaw Miller (FL) Shays

Shuster Sisisky Skeen Skelton Smith (MI) Smith (NJ) Smith (TX) Smith (WA) Solomon Souder Spence Stearns Stenholm Stockman Stump Talent Tate Tauzin Taylor (MS) Taylor (NC) Thomas Thornberry Torkildsen Torricelli Upton Vucanovich Waldholtz Walker Walsh Wamp Watts (OK) Weldon (FL) Weldon (PA) Weller White Whitfield Wicker Williams

Wolf

Zeliff

Zimmer

Velazquez

Young (AK)

Young (FL)

NAYS-165

Gejdenson Abercrombie Moakley Ackerman Gephardt Mollohan Baesler Green Moran Baldacci Gutierrez Nadler Barrett (WI) Hall (OH) Beilenson Hamilton Oberstar Bentsen Harman Obev Hastings (FL) Olver Berman Bishop Hayes Hefner Ortiz Bonior Orton Borski Hilliard Boucher Hinchey Pallone Brown (CA) Holden Pastor Brown (FL) Hoyer Payne (NJ) Brown (OH) Jackson-Lee Payne (VA) Bryant (TX) Jacobs Pelosi Cardin Jefferson Peterson (FL) Johnson (SD) Clay Pomeroy Clayton Johnson, E. B. Poshard Clement Johnston Rangel Clyburn Kaniorski Reed Coleman Kaptur Reynolds Kennedy (MA) Collins (IL) Richardson Collins (MI) Kennedy (RI) Rivers Roemer Conyers Kennelly Costello Kildee Rose Roybal-Allard Kleczka Coyne Danner Klink DeFazio LaFalce Sanders DeLauro Lantos Sawyer Dellums Levin Schroeder Lewis (GA) Deutsch Schumer Lofgren Dicks Scott Dingell Lowey Serrano Skaggs Slaughter Dixon Luther Maloney Doggett Manton Spratt Dovle Markey Stark Durbin Martinez Stokes Studds Mascara Eshoo Matsui Stupak Evans McDermott Tanner McHale Tejeda Farr Fattah Thompson McNulty Meehan Fazio Thornton Fields (LA) Meek Thurman Menendez Filner Torres Miller (CA) Foglietta Towns Frank (MA) Mineta Traficant Frost Minge Tucker

Furse

Waters Watt (NC) Woolsey Vento Visclosky Wyden Volkmer Waxman Wvnn Ward Wise Yates

NOT VOTING-16 Andrews Gibbons Rahall Becerra Gonzalez Roukema Chapman Hunter Rush Lipinski Flake Wilson Ford McKinney Gallegly Mfume

□ 1814

Messrs. GENE GREEN of Texas, BALDACCI, and MATSUI changed their vote from "yea" to "nay.

Mr. FLANAGAN changed his vote from "nay" to "yea."

So the resolution was agreed to.

The result of the vote was announced as above recorded.

A motion to reconsider was laid on the table.

REPORT ON RESOLUTION PROVID-ING FOR CONSIDERATION 926, REGULATORY RELIEF AND REFORM ACT

Mr. SOLOMON, from the Committee on Rules, submitted a privileged report (Rept. No. 104-52) on the resolution (H. Res. 100) providing for the consideration of the bill (H.R. 926) to promote regulatory flexibility and enhance public participation in Federal agency rulemaking and for other purposes, which was referred to the House Calendar and ordered to be printed.

REPORT ON RESOLUTION QUESTING THE PRESIDENT TO SUBMIT INFORMATION CONCERN-ING ACTIONS TAKEN THROUGH THE EXCHANGE STABILIZATION FUND TO STRENGTHEN MEXICAN PESO AND STABILIZE THE ECONOMY OF MEXICO

Mr. LEACH, from the Committee on Banking and Financial Services, submitted a privileged report (Rept. No. 104-53) on the resolution (H. Res. 80) requesting the President to submit information to the House of Representatives concerning actions taken through the exchange stabilization fund strengthen the Mexican peso and stabilize the Mexican economy, which was referred to the Union Calendar and ordered to be printed.

RISK ASSESSMENT AND COST-BENEFIT ACT OF 1995

The SPEAKER pro tempore (Mr. MCHUGH). Pursuant to House Resolution 96 and rule XXIII, the Chair declares the House in the Committee of the Whole House on the State of the Union for the further consideration of the bill, H.R. 1022.

□ 1817

IN THE COMMITTEE OF THE WHOLE

Accordingly, the House resolved itself into the Committee of the Whole House on the State of the Union for the further consideration of the bill (H.R.

1022) to provide regulatory reform and to focus national economic resources on the greatest risks to human health, safety and the environment through scientifically objective and unbiased risk assessments and through the consideration of costs and benefits in major rules, and for other purposes, with Mr. HASTINGS of Washington in the chair.

The CHAIRMAN. When the Committee of the Whole rose earlier today, all time for general debate had expired.

Pursuant to the rule, the bill is considered as having been read for amendment under the 5-minute rule.

The text of H.R. 1022 is as follows:

H.R. 1022

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

SECTION 1. SHORT TITLE.

This Act may be cited as the "Risk Assessment and Cost-Benefit Act of 1995".

SEC. 2. FINDINGS.

The Congress finds that:

- (1) Environmental, health, and safety regulations have led to dramatic improvements in the environment and have significantly reduced human health risk; however, the Federal regulations that have led to these improvements have been more costly and less effective than they could have been; too often, regulatory priorities have not been based upon a realistic consideration of risk. risk reduction opportunities, and costs.
- (2) The public and private resources available to address health, safety, and environmental concerns are not unlimited; those resources need to be allocated to address the greatest needs in the most cost-effective manner and so that the incremental costs of regulatory alternatives are reasonably related to the incremental benefits.
- (3) To provide more cost-effective and costreasonable protection to human health and environment, regulatory priorities should be based upon realistic consideration of risk; the priority setting process must include scientifically sound, objective, and unbiased risk assessments, comparative risk analysis, and risk management choices that are grounded in cost-benefit principles.
- (4) Risk assessment has proven to be a useful decision making tool; however, improvements are needed in both the quality of assessments and the characterization and communication of findings; scientific and other data must be better collected, organized, and evaluated; most importantly, the critical information resulting from a risk assessment must be effectively communicated in an objective and unbiased manner to decision makers, and from decision makers to the public.
- (5) The public stake holders must be fully involved in the risk-decision making process. They have the right-to-know about the risks addressed by regulation, the amount of risk to be reduced, the quality of the science used to support decisions, and the cost of implementing and complying with regulations. This knowledge will allow for public scrutiny and promote quality, integrity, and responsiveness of agency decisions.

(6) Although risk assessment is one important method to improve regulatory decisionmaking, other approaches to secure prompt relief from the burden of unnecessary and overly complex regulations will also be necessary.

SEC. 3. COVERAGE OF ACT.

This Act does not apply to any of the fol-