

The CHAIRMAN pro tempore. Under the rule, the Committee rises.

Accordingly the Committee rose; and the Speaker pro tempore (Mr. PETRI) having assumed the chair, Mr. DIAZ-BALART, Chairman pro tempore of the Committee of the Whole House on the State of the Union, reported that the Committee, having had under consideration the bill (H.R. 1273) to authorize appropriations for fiscal years 1998 and 1999 for the National Science Foundation, and for other purposes, pursuant to House Resolution 126, he reported the bill back to the House with an amendment adopted by the Committee of the Whole.

The SPEAKER pro tempore. Under the rule, the previous question is ordered.

Is a separate vote demanded on any amendment to the committee amendment in the nature of a substitute adopted by the Committee of the Whole? If not, the question is on the amendment.

The amendment was agreed to.

The SPEAKER pro tempore. The question is on the engrossment and third reading of the bill.

The bill was ordered to be engrossed and read a third time, was read the third time, and passed, and a motion to reconsider was laid on the table.

GENERAL LEAVE

Mr. EHLERS. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days within which to revise and extend their remarks and include extraneous material on the bill just passed.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Michigan?

There was no objection.

CIVILIAN SPACE AUTHORIZATION ACT, FISCAL YEARS 1998 AND 1999

The SPEAKER pro tempore. Pursuant to House Resolution 128 and rule XXIII, the Chair declares the House in the Committee of the Whole House on the State of the Union for the consideration of the bill, H.R. 1275.

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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 consideration of the bill (H.R. 1275) to authorize appropriations for the National Aeronautics and Space Administration for fiscal years 1998 and 1999, and for other purposes, with Mr. DIAZ-BALART in the chair.

The Clerk read the title of the bill.

The CHAIRMAN. Pursuant to the rule, the bill is considered as having been read the first time.

Under the rule, the gentleman from Michigan [Mr. EHLERS] and the gentleman from Alabama [Mr. CRAMER] each will control 30 minutes.

The Chair recognizes the gentleman from Michigan [Mr. EHLERS].

Mr. EHLERS. Mr. Chairman, I reserve my time and defer to the gentleman from Alabama [Mr. CRAMER].

Mr. CRAMER. Mr. Chairman, I yield myself such time as I may consume.

Mr. Chairman, I rise today in support of H.R. 1275, the Civilian Space Authorization Act for fiscal years 1998 and 1999. I believe this is a good bill and that it is the result of a bipartisan effort by members of the Committee on Science.

I want to congratulate the chairman of the committee, the gentleman from Wisconsin [Mr. SENSENBRENNER], the chairman of the subcommittee, the gentleman from California [Mr. ROHRBACHER], as well as the ranking member, the gentleman from California [Mr. GEORGE BROWN] for their work in crafting this important piece of legislation.

This provides for a balanced NASA program, fully funding its critical missions, and I am pleased that the bill maintains the Congress' commitment to the Space Shuttle and Space Station Programs. These programs are critical to our Nation's future in space and are the heart of the human space flight endeavor.

I am sure we will hear a little more about the Space Station Program when we likely debate what I believe is an ill-considered amendment to cancel the station program. I believe the gentleman from Indiana [Mr. ROEMER] will consider offering that amendment again here.

I want to focus on many more of the positive provisions of H.R. 1275. This bill ensures that the taxpayers' investment in the space station is protected. We have erected a firewall between the funding for the Space Station science payloads and the funding for the space station's hardware development. We need to make sure that the station program that we are building is a productive world-class research laboratory, and I believe this bill goes a long way toward ensuring that that goal is attained.

We heard through the committee hearing process from many different points of view. We heard loudly from the medical research community that they need the Space Station Program in order to continue to build on the highly effective life and microgravity science research that we are already conducting on the space shuttle program.

We heard from many witnesses about advances that are being made with infectious disease, combatting that, advances that are being made in treating particular kinds of cancers, diabetes, other issues as well, that cannot go much further here on Earth, they need the Space Station Program in order to get there.

This research has real potential for commercial development, and I hope those new Members of Congress that may be somewhat reserved about our investment in the Space Station Program will listen during this debate to

the advances that we have made over those issues.

H.R. 1275 provides funding in fiscal year 1998 to allow NASA to continue flight research activities on the shuttle until the Space Station Program becomes operational. H.R. 1275 also contains a number of tough provisions regarding the Russian participation in the Space Station Program. Cooperation with Russia in space offers many benefits to America, but that cooperation has to be based on each party living up to its commitments. The Space Station Program that is funded through the authorization of this bill sends a strong signal to Russia that we expect them to deliver on their promises.

Turning to space science, I think we do an outstanding job in this piece of legislation to fully fund the President's request for space science. For example, the bill funds the continued operation of the Hubbell space telescope, which is making exciting scientific discoveries that are rewriting science textbooks.

In all, H.R. 1275 is a strong bill, and I urge my colleagues to consider this bill. I have more to say, but I want to make sure that I give the chairman of the committee the opportunity to discuss this.

Mr. Chairman, I reserve the balance of my time.

Mr. EHLERS. Mr. Chairman, I yield such time as he may consume to the gentleman from Wisconsin [Mr. SENSENBRENNER].

(Mr. SENSENBRENNER asked and was given permission to revise and extend his remarks.)

Mr. SENSENBRENNER. Mr. Chairman, I rise today to support H.R. 1275, the Civilian Space Authorization Act, which the Committee on Science recommends to the House by a wide bipartisan margin.

In fiscal year 1998, this bill provides a modest 1-percent increase for NASA over its fiscal 1997 appropriated level. For fiscal year 1999 we provide a 1½-percent increase over the 1997 level.

As most of the Members will recognize, these increases do not keep pace with inflation, so NASA's real budget continues to fall. Nevertheless, H.R. 1275 provides NASA with the stability it requires to achieve our national space goals during this period of declining budgets.

The bill fully funds NASA's programs and scientific research and includes modest increases in space science data analysis to correct NASA's failures to adequately fund its science investigations.

The bill also contains funding to take our reusable launch vehicle programs to the next level, a generation beyond the X-33 program. X-33 remains our first priority, but this new investment in another X plane concept ensures that the Nation has options for the future of its space transportation capabilities.

I would like to turn now to the bill's international space station provisions.