under suspension of the rules. It is vital that both the House and the Senate act on it and send it to the President in order to ensure that water contracts for the Glendo Unit of the Pick Sloan Missouri River Basin program don't expire.

This legislation is supported by the Administration and by extending the water contracts, H.R. 2795 will improve the Interior Department's ability to complete the environmental impact statement on a plan to provide additional river flow and improve the habitat for the benefit of the whooping crane, interior least tern, piping plover and the pallid sturgeon in the Central Platte Region in Nebraska. In addition, contract extension will enable appropriate consultation to take place consistent with the Endangered Species Act.

I'd like to thank Representative BARRETT for all his efforts on this legislation. He and his staff have worked very hard to get this bill enacted. Thanks also to Representative DOOLITTLE for moving the bill out of his Subcommittee and through the Resources Committee. This is an important initiative and one which merits the support of everyone in this chamber.

Mr. DEFAZIO. Mr. Speaker, I yield back the balance of my time.

Mr. DOOLITTLE. I have no more requests for time, Mr. Speaker, and I yield back the balance of my time.

The SPEAKER pro tempore. The question is on the motion offered by the gentleman from California (Mr. DOOLITTLE) that the House suspend the rules and pass the bill, H.R. 2795, as amended.

The question was taken; and (two-thirds having voted in favor thereof) the rules were suspended and the bill, as amended, was passed.

A motion to reconsider was laid on the table.

GENERAL LEAVE

Mr. DOOLITTLE. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days to revise and extend their remarks and include extraneous material on H.R. 2795, the bill just passed.

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

There was no objection.

AUTHORIZING THE CONSTRUCTION OF TEMPERATURE CONTROL DEVICES AT FOLSOM DAM

Mr. DOOLITTLE. Mr. Speaker, I move to suspend the rules and pass the bill (H.R. 4079) to authorize the construction of temperature control devices at Folsom Dam in California, as amended.

The Clerk read as follows:

H.R. 4079

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

SECTION 1. AUTHORIZATION TO CONSTRUCT TEMPERATURE CONTROL DEVICES.

(a) FOLSOM DAM.—The Secretary of the Interior is hereby authorized to construct in accordance with the draft environmental impact statement/environmental impact report for the Central Valley Supply contracts under Public Law 101–514 (section 206) and the report entitled ''Assessment of the Beneficial and Adverse Impacts of Operating a Temperature Control Device (TCD) at the Water Supply Intakes of Folsom Dam'', a temperature control device on Folsom Dam and necessary associated temperature monitoring facilities. The temperature control device and said associated temperature monitoring facilities shall be operated as an integral part of the Central Valley Project for the benefit and propagation of fall-run chinook salmon and steelhead trout in the American River, California.

(b) DEVICE ON NON-CVP FACILITIES.—The Secretary of the Interior is hereby authorized to construct or assist in the construction of 1 or more temperature control devices on existing non-Federal facilities delivering Central Valley Project water supplies from Folsom Reservoir and necessary associated temperature monitoring facilities. These costs of construction of temperature control device and associated temperature monitoring facilities shall be nonreimbursable and operated by the non-Federal facility owner at its expense, in coordination with the Central Valley Project for the benefit and propagation of chinook salmon and steelhead trout in the American River, California.

(c) AUTHORIZATION.—There is hereby authorized to be appropriated for the construction of a temperature control device on Folsom Dam and necessary associated temperature monitoring facilities the sum of $5,000,000 (adjusted for inflation based on October 1997 prices). There is also authorized to be appropriated for the construction of a temperature control device on existing non-Federal facilities and necessary associated temperature monitoring facilities the sum of $1,000,000 (October 1997 prices). There is also authorized to be appropriated, in addition thereto, such amounts as are required for operation, maintenance, and replacement of the temperature control devices on Folsom Dam and associated temperature monitoring facilities.

The SPEAKER pro tempore. Pursuant to the rule, the gentleman from California (Mr. DOOLITTLE) and the gentleman from Oregon (Mr. DEFAZIO) each will control 20 minutes.

The Chair recognizes the gentleman from California (Mr. DOOLITTLE).

Mr. DOOLITTLE. Mr. Speaker, I yield myself such time as I may consume.

Mr. Speaker, the primary purpose of H.R. 4079 is to authorize the construction of a temperature control device on Folsom Dam. The dam is located about 20 miles upstream from the city of Sacramento, California on the American River. A temperature control device is needed to allow the diversion of municipal water supplies from a point higher in the water column in the Folsom Reservoir than is now possible with the existing municipal water intakes. By diverting the water high on the water column, cold water can be released into the lower American River for steelhead and fall-run chinook salmon during the critical July through October period of the year when water temperatures tend to reach their annual highs. I would urge an aye vote on this bill.

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

Mr. DEFAZIO. Mr. Speaker, I yield myself such time as I may consume.

Mr. Speaker, I rise in support of H.R. 4079 which will authorize Federal and non-Federal projects at the Bureau of Reclamation's Folsom Dam Reservoir. These projects are intended to help and control and monitor the temperature of water released from Folsom Dam so the fish may benefit from the releases of cooler water. The amount authorized by H.R. 4079 for the temperature control devices at Folsom Dam is $5 million, although no specific requirements for reimbursing of these costs are set forth in the bill. It is my understanding the Bureau of Reclamation will consider these costs as capital improvements to the CVP project and will allocate the costs among CVP water and power customers in accordance with current CVP cost allocation procedures.

The cost estimate report prepared by the Congressional Budget Office on H.R. 4079 clearly states that, quote, about 4 million, end quote, of the cost of constructing temperature control devices and monitoring apparatus at Folsom Dam would be repaid by the water and power users. With this understanding regarding the reimbursement of costs, the administration has advised us they do not object to this legislation. The control of water temperatures released from dams is a proven and cost-effective method of improving survival of fish.

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I thank the chairman of the Subcommittee on Water and Power for his commitment to this legislation, and I urge my colleagues to support H.R. 4079.

Mr. Speaker, I yield back the balance of my time.

Mr. DOOLITTLE. Mr. Speaker, I yield back the balance of my time.

The SPEAKER pro tempore (Mr. LAHOOD). The question is on the motion offered by the gentleman from California (Mr. DOOLITTLE) that the House suspend the rules and pass the bill, H.R. 4079, as amended.

The question was taken; and (two-thirds having voted in favor thereof) the rules were suspended and the bill, as amended, was passed.

A motion to reconsider was laid on the table.

GENERAL LEAVE

Mr. DOOLITTLE. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days within which to revise and extend their remarks on H.R. 4079, the bill just passed.

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

There was no objection.