## AMENDMENT TO THE RULES COMMITTEE PRINT FOR H.R. 8

## OFFERED BY MR. TAKANO OF CALIFORNIA

Page 133, after line 19, insert the following new section (and redesignate the subsequent sections accordingly):

## 1 SEC. 4114. BATTERY STORAGE REPORT.

2 Not later than 1 year after the date of enactment
3 of this Act, the Comptroller General shall transmit to Con4 gress a report on the potential of battery energy storage
5 that answers the following questions:

- 6 (1) How do existing Federal standards impact
  7 the development and deployment of battery storage
  8 systems?
- 9 (2) What are the benefits of using existing bat-10 tery storage technology, and what challenges exist to 11 their widespread use? What are some examples of 12 existing battery storage projects providing these ben-13 efits?

14 (3) What potential impact could large-scale bat15 tery storage and behind-the-meter battery storage
16 have on renewable energy utilization?

 $\mathbf{2}$ 

(4) What is the potential of battery technology
 for grid-scale use nationwide? What is the potential
 impact of battery technology on the national grid ca pabilities?

5 (5) How much economic activity associated with
6 large-scale and behind-the-meter battery storage
7 technology is located in the United States? How
8 many jobs do these industries account for?

9 (6) What policies other than the Renewable En-10 ergy Investment Tax Credit have research and avail-11 able data shown to promote renewable energy use 12 and storage technology deployment by State and 13 local governments or private end-users?

## $\times$