## AMENDMENT TO RULES COMMITTEE PRINT 115– 23

## OFFERED BY MR. LOEBSACK OF IOWA

At the end of subtitle B of title II in division A, add the following:

1	SEC STEM(MM) JOBS ACTION PLAN.
2	(a) FINDINGS.—Congress finds the following:
3	(1) Jobs in science, technology, engineering,
4	and math in addition to maintenance and manufac-
5	turing (collectively referred to in this section as
6	"STEM(MM)") make up a significant portion of the
7	workforce of the Department of Defense.
8	(2) These jobs exist within the organic indus-
9	trial base, research, development, and engineering
10	centers, life-cycle management commands, and logis-
11	tics centers of the Department.
12	(3) Vital to the continued support of the mis-
13	sion of all of the military services, the Department
14	needs to maintain its STEM(MM) workforce.
15	(4) It is known that the demographics of per-
16	sonnel of the Department indicate that many of the
17	STEM(MM) personnel of the Department will be eli-
18	gible to retire in the next few years.

1	(5) Decisive action is needed to replace
2	STEM(MM) personnel as they retire to ensure that
3	the military does not further suffer a skill and
4	knowledge gap and thus a serious readiness gap.
5	(b) Assessments and Plan of Action.—The Sec-
6	retary of Defense, in conjunction with the Secretary of
7	each military department, shall —
8	(1) perform an assessment of the STEM(MM)
9	workforce for organizations within the Department
10	of Defense, including the numbers and types of posi-
11	tions and the expectations for losses due to retire-
12	ments and voluntary departures;
13	(2) identify the types and quantities of
14	STEM(MM) jobs needed to support future mission
15	work;
16	(3) determine the shortfall between lost
17	STEM(MM) personnel and future requirements;
18	(4) analyze and explain the appropriateness and
19	impact of using reimbursable and working capital
20	fund dollars for new STEM(MM) hires;
21	(5) identify a plan of action to address the
22	STEM(MM) jobs gap, including hiring strategies
23	and timelines for replacement of STEM(MM) em-
24	ployees; and

- 1 (6) deliver to Congress, not later than Decem-
- 2 ber 31, 2018, a report specifying such plan of ac-

3 tion.

