114тн	CONGRESS
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To recognize the importance of the land forces of the United States Armed Forces and to revise the fiscal year 2016 end-strength levels for these Land Forces and specify new permanent active duty end strength minimum levels, and for other purposes.

IN THE HOUSE OF REPRESENTATIVES

Mr.	GIBSON introduced	the	following	bill;	which	was	referred	to	the	Commi	ttee
	on										

A BILL

- To recognize the importance of the land forces of the United States Armed Forces and to revise the fiscal year 2016 end-strength levels for these Land Forces and specify new permanent active duty end strength minimum levels, and for other purposes.
 - 1 Be it enacted by the Senate and House of Representa-
 - 2 tives of the United States of America in Congress assembled,
 - 3 SECTION 1. SHORT TITLE.
 - 4 This Act may be cited as the "Protecting Our Secu-
 - 5 rity Through Utilizing Right-Sized End-Strength Act of
 - 6 2016" or the "POSTURE Act".

1 SEC. 2. FINDINGS.

2 Congress finds the following: 3 (1) The first function of Government is to se-4 cure its people and their rights. The United States 5 is blessed that countless men and women have done 6 so by serving in the Armed Forces, which consists 7 of the Army, Navy, Marine Corps, Air Force, and 8 Coast Guard. 9 (2) History has shown that sufficient Land 10 Forces are critical to the security of the American 11 people and their rights and to assure United States 12 allies, deter aggression, shape security environments, 13 and win wars. Furthermore, Land Forces have been 14 proven to be essential to consolidate gains and

achieve sustainable outcomes.

- (3) The Land Forces of the United States are comprised of the Army (Active Army, Army Reserve, and Army National Guard) and the Marine Corps (Active Marine Corps and Marine Corps Reserve).
- (4) On the day before September 11, 2001, the Land Forces of the United States included 1,036,601 Soldiers and 212,744 Marines. Broken down by component, that included 480,801 Soldiers in the Active Army, 205,300 Soldiers in the Army Reserve, 350,500 Soldiers in the Army National

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1 Guard, 172,934 Marines in the Active Marine Corps, 2 and 39,810 Marines in the Marine Corps Reserve. 3 (5) At the height of the Global War on Ter-4 rorism, the Land Forces of the United States in-5 cluded 1,138,907 Soldiers and 242,558 Marines. 6 Broken down by component, that included 570,000 7 Soldiers in the Active Army, 206,892 Soldiers in the 8 Army Reserve, 362,015 Soldiers in the Army Na-9 tional Guard, 202,786 Marines in the Active Marine 10 Corps, and 39,772 Marines in the Marine Corps Re-11 serve. 12 (6) For fiscal year 2016, authorizations for the 13 Land Forces of the United States include 1,015,000 14 Soldiers and 222,900 Marines. Broken down by 15 component, that includes 475,000 Soldiers in the 16 Active Army, 198,000 Soldiers in the Army Reserve, 17 342,000 Soldiers in the Army National Guard, 18 184,000 Marines in the Active Marine Corps, and 19 38,900 Marines in the Marine Corps Reserve. 20 (7) The drawdown of the Land Forces of the 21 United States is planned to continue through fiscal 22 year 2018, when end strength will be approximately 23 970,000 Soldiers and 220,500 Marines. Broken 24 down by component, that will be 450,000 Soldiers in 25 the Active Army, approximately 195,000 Soldiers in

1	the Army Reserve, approximately 335,000 Soldiers
2	in the Army National Guard, 182,000 Marines in
3	Active Marine Corps, and 38,500 Marines in the
4	Marine Corps Reserve.
5	(8) In Europe, forward-stationed Army forces
6	have been reduced from over 215,000 at the time of
7	the fall of the Berlin Wall to the current level of
8	under 30,000, jeopardizing the United States stra-
9	tegic capability to deter adversaries by conventional
10	force and the North Atlantic Treaty Organization's
11	capability to rapidly respond to Russian aggression
12	against its front-line member states.
13	(9) The Administration has enacted this policy
14	of reducing the end strength of United States Land
15	Forces based on security analysis and expectations
16	of future force capabilities contained in the 2012
17	Defense Strategic Guidance, the 2013 Strategic
18	Choices and Management Review (SCMR), and the
19	2014 Quadrennial Defense Review (QDR), which in-
20	cluded the following:
21	(A) Ending the wars in Iraq and Afghani-
22	stan by "transition[ing] out of Iraq and
23	draw[ing] down in Afghanistan".
24	(B) "Build [ing] a closer relationship"
25	with Russia and assuming that "most Euro-

1	pean countries are now producers of security
2	rather than consumers of it".
3	(C) No longer sizing United States Armed
4	Forces "to conduct large-scale, prolonged sta-
5	bility operations".
6	(D) "Increas[ing] reliance on our allies
7	and partners" to compensate for "reductions in
8	our capacity".
9	(E) Emphasizing an ability to regenerate
10	capabilities and the use of innovation and tech-
11	nology to compensate for a smaller force.
12	(10) Given developments over the past several
13	years, the assumptions about the security environ-
14	ment are outdated and, unfortunately, proven
15	flawed.
16	(11) The United States, its allies, and their
17	partners face new threats, including the following:
18	(A) A civil war in Syria, triggering a hu-
19	manitarian crisis and destabilizing the entire
20	region.
21	(B) The rise of the Islamic State which
22	has taken control of large swaths of territory in
23	Syria and Iraq and has more ambitious global
24	goals, including stated intentions of additional

1	direct attacks against the United States and
2	United States allies, both at home and abroad.
3	(C) Iran, which has continued its bellicose
4	rhetoric and support for terrorist activities
5	throughout the Middle East;
6	(D) A resurgent Russia that annexed Cri-
7	mea, invaded Ukraine, and is now conducting
8	military operations in Syria, with its posture
9	and actions causing concern to NATO allies;
10	(E) The continued military build-up by
11	China and its actions in the South China Sea,
12	which have raised concerns among nations in
13	the Pacific and across the world.
14	(F) A provocative and unpredictable North
15	Korea that has escalated tensions throughout
16	the Pacific and beyond and expanded its nu-
17	clear capability.
18	(12) In response to these developments, short
19	notice deployments of United States Land Forces
20	have increased across the globe, including the fol-
21	lowing:
22	(A) To address a resurgent Russia, the
23	Army deployed forces in various locations in
24	Eastern Europe to assure NATO allies and to
25	help train, assist, and assure their armed forces

1	as well as sent forces to Ukraine to train and
2	equip their armed forces.
3	(B) To address the rise of the Islamic
4	State, the Army deployed forces to Iraq to train
5	and assist their armed forces.
6	(C) To address a resurgent Taliban in Af-
7	ghanistan, scheduled redeployments of United
8	States Land Forces were altered and these
9	forces are now expected to remain in Afghani-
10	stan for the foreseeable future.
11	(D) To help stabilize troubled areas across
12	the globe, including Southeast Asia and Africa,
13	the Marine Corps and Army have deployed to
14	conflict-scarred countries such as Cambodia.
15	(E) To address unique threats and to build
16	partner capacity across the globe, United States
17	Joint Special Operations Forces continue to
18	constantly deploy worldwide.
19	(F) To address widespread and desta-
20	bilizing natural disasters, including the Indian
21	Ocean earthquake and tsunami in 2004, the
22	earthquake in Haiti in 2010, the tsunami in
23	Japan in 2011, the Ebola outbreak in West Af-
24	rica in 2014, and the earthquake in Nepal in

1	2015, the Army and Marine Corps continue to
2	deploy on short notice across the globe.
3	(13) Furthermore, the assumptions about the
4	future purpose, use, and capability of the Land
5	Forces have also been disputed:
6	(A) The 2014 National Defense Panel con-
7	cluded that the 2014 QDR's "reduction in
8	Army end strength goes too far.".
9	(B) The National Commission on the Fu-
10	ture of the Army found the following:
11	(i) "Because PB16 (FY2016 Presi-
12	dent's Budget) does not address the esca-
13	lation of threats to global stability and na-
14	tional security, it is, at best, on the low
15	end of needed resources" (Page 43).
16	(ii) "this force size provides only
17	limited ability to react to unforeseen cir-
18	cumstances" (Page 51).
19	(iii) "Using directed planning assump-
20	tions and with its planned fiscal year 2017
21	force, the Army is, in fact, neither sized
22	nor shaped for conducting any kind of
23	large-scale, long-duration mission at ac-
24	ceptable risk" (Page 52).

1	(14) A comprehensive and holistic view of the
2	Land Forces of the United States is necessary. In
3	particular, previous assumptions about the deploy-
4	ment and use of reserve components no longer apply.
5	For example, more than 600,000 members of the re-
6	serve components have been deployed since Sep-
7	tember 11, 2001. Beyond these missions conducted
8	pursuant to the authority of title 10 of the United
9	States Code, these forces are also responsible for all
10	homeland defense and critical defense support to
11	civil authority missions under title 32 of the United
12	States Code during times of crisis response and nat-
13	ural disaster relief. For these reasons, the reserve
14	components of the Land Forces are a critical piece
15	to the overall mission of the total force.
16	(15) Finally, senior leaders in the United States
17	military have expressed concern regarding the cur-
18	rent and future reductions in the end strength of the
19	Land Forces of the United States, including the fol-
20	lowing:
21	(A) Then-Chairman of the Joints Chiefs of
22	Staff, General Martin Dempsey, wrote in his
23	risk assessment accompanying the 2014 QDR
24	that the current defense strategy "takes risk in
25	the capacity ofland forces'.

1	(B) The current Chief of Staff of the
2	Army, General Mark Milley disputed many of
3	the assumptions described in finding 8 in an
4	address before the Association of the United
5	States Army, including that "wars of the future
6	will be short", "wars can be won through the
7	use of advanced technologies", "allies and part-
8	ners can provide capable land forces in suffi-
9	cient scale", and "armies are easy to regen-
10	erate".
11	(C) The current commander of United
12	States European Command, General Philip
13	Breedlove, testified before the House Appro-
14	priations Committee's Subcommittee on De-
15	fense that "virtual presence means actual ab-
16	sence Further reductions of both infrastruc-
17	ture and forces will reduce our access to key
18	strategic locations during times of crisis".
19	(D) The former Commandant of the Ma-
20	rine Corps, General James Amos, testified at a
21	hearing before the Senate Armed Services Com-
22	mittee that "we are headed towards a force in
23	not too many years that will be hollow back
24	home and not ready to deploythere would

1	be no rotational relief like we had in Iraq and
2	Afghanistan".
3	(E) The former commander of United
4	States European Command, Admiral James
5	Stavridis, recently stated that "we're still at
6	war actively involved on multiple continents in
7	real combat operations. We should not be dras-
8	tically reducing our troop levels.".
9	SEC. 3. SENSE OF CONGRESS.
10	Given the volatile, uncertain, and ambiguous world
11	and the need for trained and ready Land Forces of the
12	United States, in conjunction with joint and multinational
13	forces, to deter threats, shape the international security
14	environment, respond to emergent situations and crises,
15	and, if necessary, to fight and win the Nation's wars, it
16	is the sense of Congress that the planned drawdown of
17	Land Forces should be immediately stopped.
18	SEC. 4. FISCAL YEAR 2016 END-STRENGTH LEVELS FOR
19	LAND FORCES OF THE UNITED STATES.
20	(a) Active Forces.—
21	(1) ARMY.—The authorized end strength for
22	Army active duty personnel as of September 30,
23	2016, is 480,000.

1	(2) Marine corps.—The authorized end
2	strength for Marine Corps active duty personnel as
3	of September 30, 2016, is 184,000.
4	(b) Selected Reserve.—
5	(1) Army reserve components.—The au-
6	thorized end strength for Selected Reserve personnel
7	of the Army reserve components as of September 30,
8	2016, are as follows:
9	(A) The Army National Guard of the
10	United States, 350,000.
11	(B) The Army Reserve, 205,000.
12	(2) Marine corps reserve.—The authorized
13	end strength for Selected Reserve personnel of the
14	Marine Corps Reserve as of September 30, 2016, is
15	38,900.
	30,000.
16	SEC. 5. REVISION IN PERMANENT ACTIVE DUTY END
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17	SEC. 5. REVISION IN PERMANENT ACTIVE DUTY END STRENGTH MINIMUM LEVELS.
17 18	SEC. 5. REVISION IN PERMANENT ACTIVE DUTY END STRENGTH MINIMUM LEVELS. Section 691(b) of title 10, United States Code, is
17 18 19	SEC. 5. REVISION IN PERMANENT ACTIVE DUTY END STRENGTH MINIMUM LEVELS. Section 691(b) of title 10, United States Code, is amended by striking paragraphs (1) through (4) and in-
17 18 19 20	SEC. 5. REVISION IN PERMANENT ACTIVE DUTY END STRENGTH MINIMUM LEVELS. Section 691(b) of title 10, United States Code, is amended by striking paragraphs (1) through (4) and inserting the following:
17 18 19 20 21	SEC. 5. REVISION IN PERMANENT ACTIVE DUTY END STRENGTH MINIMUM LEVELS. Section 691(b) of title 10, United States Code, is amended by striking paragraphs (1) through (4) and inserting the following: "(1) For the Army, 480,000.

1 SEC. 6. STATEMENT OF POLICY.

- 2 It is policy of the United States to pursue and main-
- 3 tain peace through strength. Therefore, any proposal to
- 4 lower the end strength levels established by this Act and
- 5 the amendments made by this Act must first be approved
- 6 by Congress through the enactment of a law to that effect.