Resolution Relating to

OPPOSING THE BASING OF ANY NUCLEAR WEAPON DELIVERY SYSTEMS ON THE VERMONT AIR NATIONAL GUARD BASE AT BURLINGTON INTERNATIONAL AIRPORT (REVISED)

RESULUTION	
Sponsor(s): Councilors Hanson,	
Freeman, Tracy, Pine	
Introduced:	
Referred to:	
Action:	
Date:	
Signed by Mayor:	

EGOT TITTON

	CITY OF BURLINGTON
	In the year Two Thousand Nineteen
	Resolved by the City Council of the City of Burlington, as follows:
1	That WHEREAS, the State of Vermont has long been a national leader in opposing the spread of nuclear
2	weapons; and
3	WHEREAS, Vermonters have a long history of leading the nation on banning nuclear weapons; and
4	WHEREAS, the F-35 fighter jet was designed with a requirement to carry a nuclear payload; and
5	WHEREAS, former U.S. Secretary of Defense James Mattis has spoken of the importance of the
6	nuclear-armed F-35 as part of the nation's deterrence equation; ² and
7	WHEREAS, the 2018 Nuclear Posture Review states that "a nuclear-armed F-35 is fundamental to
8	deterring Russia;" and
9	WHEREAS, the Pentagon has awarded funding to Lockheed Martin to develop a nuclear-armed F-35
10	Lightning II Joint Strike Fighter as part of a new nuclear strategy; ³ and
11	WHEREAS, at Town Meeting in 1982, 88 percent of the 180 municipalities voting on a U.S-U.S.S.R
12	bilateral nuclear freeze ballot measure voted in the affirmative; ⁴ and
13	WHEREAS, at Town Meeting in 1999, 33 Vermont municipalities voted to "call upon the U.S.
14	government and governments of all nuclear weapons states to secure on an urgent basis a nuclear weapons
15	abolition treaty" that would include a timetable for the early and mutually verifiable elimination of nuclear
16	weapons; and

¹ "F-35 Could Carry B61 Nuclear Warhead Sooner Than Planned." *Military.com*, 10 Jan. 2017, www.military.com/defensetech/2017/01/10/f-35-carry-b61-nuclear-warhead-sooner-planned.

² 2018 Nuclear Posture Review.

³ Carlson, Stephen. "Lockheed Martin Contracted for F-35 Flight Testing and Nuclear Capability." *UPI*, United Press International, 16 Nov. 2018, www.upi.com/Defense-News/2018/11/16/Lockheed-Martin-contracted-for-F-35-flight-testing-and-nuclear-capability/9711542377314/.

⁴ Wittner, Lawrence S. "Arms Control Today." *The Nuclear Freeze and Its Impact | Arms Control Association*, Arms Control Association, Dec. 2010, www.armscontrol.org/act/2010 12/LookingBack.

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and

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WHEREAS, shortly after the 33 towns approved this town meeting question, the General Assembly adopted Acts and Resolves No. R-120, "Joint resolution relating to urgently requesting the U.S. government to immediately enter into negotiations with all other nuclear nations for the adoption of a verifiable treaty to abolish nuclear weapons;" and WHEREAS, the 2018 Nuclear Posture Review, a publication of the U.S. Department of Defense, states that "We [the United States] are committed to upgrading the DCA (Dual-Capable Aircraft) with the nuclear capable F-35 aircraft," and further that "The United States is also incorporating nuclear capability onto the F-35, to be used by the United States and NATO allies, as a replacement for the current aging DCA;" and WHEREAS, in a July 2018 interview, an official in the U.S. Air Force's Financial Management and Comptroller's office indicated that the variant of the F-35 to be assigned to the National Guard will eventually receive a Block 4 (nuclear capable) upgrade;⁵ and WHEREAS, the U.S. Air Force plans to mount the B-61-12 nuclear gravity bomb on the F-35, thus integrating it into the air-delivered leg of the nuclear triad that also includes sea- and land-based missiles;6 and WHEREAS, in 2017, the then Director of the F-35 Program Integration Office stated that the F-35 Joint Strike Fighter is slated to be armed with the B-61-12 nuclear gravity bomb "sometime between 2020 and 2022 but could carry the weapon sooner;7" and WHEREAS, the U.S. Air Force has also awarded Lockheed Martin \$83.1 million to develop and test equipment for F-35A nuclear capability;8 and WHEREAS, U.S. Air Force documentation discussing the type of ordnance that might be deployed on

the F-35 stated that "The F-35A would train for and deploy all the types of ordnance it is capable of carrying;"

⁵ Q and A from SAF-FM (Secretary of the Air Force-Financial Management and Comptroller Office), July 2018.

⁶ Carlson, Stephen. supra, n.3.

^{7 &}quot;F-35 Could Carry B61 Nuclear Warhead Sooner Than Planned" Oriana Pawlyk, 10 Jan 2017, Defensetech, military.com

⁸ Carlson, Stephen. <u>supra.</u> n.3.

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38	WHEREAS, the Vermont State Senate, Winooski City Council, and South Burlington City Council
39	have all recently passed resolutions strongly opposing the basing of nuclear weapons delivery systems in
40	Vermont; and
41	WHEREAS, placement of nuclear weapons delivery systems at the Vermont Air National Guard base
42	at the Burlington International Airport would make us a target in the event of war since nuclear targeting
43	strategy is to target the delivery system and base; and
44	WHEREAS, the Vermont Air National Guard Public Affairs Office confirmed that the Vermont Air
45	National Guard does not decide their own mission, and cannot speak to future missions, or for the USAF, DoD
46	or any other larger governing body;
47	NOW, THEREFORE, BE IT RESOLVED that the City Council expresses its strong opposition to the
48	basing of any nuclear weapon delivery system at the Vermont Air National Guard Base at the Burlington
49	International Airport; and
50	BE IT FURTHER RESOLVED that the City Council requests that the Mayor, the Governor, and the
51	members of the Vermont Congressional Delegation inform the Acting U.S. Secretary of Defense that the City
52	of Burlington strongly opposes the basing of a nuclear weapon delivery system on the Vermont Air National
53	Guard Base at the Burlington International Airport.
54 55 56 57 58 59	lb/EBlackwood/Resolutions 2019/City Council – Opposing Basing of Nuclear Weapon Systems on Vt. Air National Guard Base at BIA (F-35) (REVISED) 8/12/19