Lear Mersharden

AMENDMENT N	O	Calen	dar No
	ice funding for energy code ado au of Land Man	ption and to	provide fund
IN THE SENATE OF	F THE UNITED ST	rates—117th	Cong., 2d Sess.
AMI	ENDMENT Nº	5454	
By Murkows	ski		I of S. Con.
By Murkows To: Aundt No	5194		
	•		and
	4		
	Page(s)		nted .
		PO: 2010 63-070 (mac)	Murkowski
	endment (No.	5194	proposed by
Mr. Schun	1 er		
Viz:			
1 Strike sec	tion 50131 and i	nsert the foll	owing:
2 SEC. 50131. ASS	SISTANCE FOR LA	TEST AND Z	ERO BUILDING
3 E	NERGY CODE AD	OPTION; BL	M PERMITTING
4 <b>A</b>	CTIVITIES.		
5 (a) Assis	TANCE FOR LAT	EST AND ZE	ero Building
6 ENERGY CODE	ADOPTION.—		
7 (1)	APPROPRIATION.	—In additio	n to amounts
8 otherwise	available, there	e are approp	priated to the
9 Secretary	for fiscal year 2	2022, out of	any money in
10 the Treas	ury not otherwise	e appropriate	ed—

1	(A) $$330,000,000$ , to remain available
2	through September 30, 2029, to carry out ac-
3	tivities under part D of title III of the Energy
4	Policy and Conservation Act (42 U.S.C. 6321
5	through 6326) in accordance with paragraph
6	(2); and
7	(B) \$270,000,000, to remain available
8	through September 30, 2029, to carry out ac-
9	tivities under part D of title III of the Energy
0	Policy and Conservation Act (42 U.S.C. 6321
11	through 6326) in accordance with paragraph
12	(3).
13	(2) Latest building energy code.—The
14	Secretary shall use funds made available under para-
15	graph (1)(A) for grants to assist States, and units
6	of local government that have authority to adopt
17	building codes—
18	(A) to adopt—
9	(i) a building energy code (or codes)
20	for residential buildings that meets or ex-
21	ceeds the 2021 International Energy Con-
22	servation Code, or achieves equivalent or
23	greater energy savings;
24	(ii) a building energy code (or codes)
25	for commercial buildings that meets or ex-

ceeds the ANSI/ASHRAE/IES Stand	ard
2 90.1–2019, or achieves equivalent or gre	at-
3 er energy savings; or	
4 (iii) any combination of building	en-
5 ergy codes described in clause (i) or (	(ii);
6 and	
7 (B) to implement a plan for the jurison	dic-
8 tion to achieve full compliance with any bu	ild-
9 ing energy code adopted under subparagra	ıph
(A) in new and renovated residential or co	m-
mercial buildings, as applicable, which p	lan
shall include active training and enforcem	ent
programs and measurement of the rate of co	m-
pliance each year.	
15 (3) Zero energy code.—The Secretary sl	ıall
use funds made available under paragraph (1)	(B)
for grants to assist States, and units of local gove	rn-
ment that have authority to adopt building codes	3
(A) to adopt a building energy code	(or
codes) for residential and commercial building	ngs
that meets or exceeds the zero energy provision	ons
in the 2021 International Energy Conservat	ion
Code or an equivalent stretch code; and	
(B) to implement a plan for the jurisc	lic-
tion to achieve full compliance with any bu	ild-

ing energy code adopted under subparagraph 1 2 (A) in new and renovated residential and com-3 mercial buildings, which plan shall include ac-4 tive training and enforcement programs and 5 measurement of the rate of compliance each 6 year. 7 (4) STATE MATCH.—The State cost share re-8 quirement under the item relating to "Department of Energy-Energy Conservation" in title II of the 9 10 Department of the Interior and Related Agencies 11 Appropriations Act, 1985 (42 U.S.C. 6323a; 98 12 Stat. 1861), shall not apply to assistance provided 13 under this subsection. 14 (5) ADMINISTRATIVE COSTS.—Of the amounts 15 made available under this subsection, the Secretary 16 shall reserve 5 percent for administrative costs nec-17 essary to carry out this subsection. 18 (b) BLM PERMITTING.—In addition to amounts otherwise available, there is appropriated to the Secretary of 20 the Interior for fiscal year 2022, out of any money in the Treasury not otherwise appropriated, \$400,000,000, to re-21 22 main available through September 30, 2026, for the Bu-23 reau of Land Management to finalize outstanding permitting activities for projects that would facilitate access to nickel and cobalt deposits.