

Sen. Edward D. Maloney

Filed: 3/15/2011

	09700SB1362sam001	LRB097 05997 HLH 51663 a
1	AMENDMENT TO SENATE H	BILL 1362
2	AMENDMENT NO Amend Sena	te Bill 1362 by replacing
3	everything after the enacting clause w	with the following:
4 5	"Section 5. The Illinois Income adding Section 221 as follows:	e Tax Act is amended by
6 7	(35 ILCS 5/221 new) Sec. 221. Credit for mechanica	al insulation For each
, 8	taxable year beginning on or after	
9	taxpayer is entitled to a credit ag	
10	subsections (a) and (b) of Section 202	1 of this Act in an amount
		I OI CHIIS ACC IN AN AMOUNT
11	equal to the applicable percentage c	
11 12	equal to the applicable percentage of insulation property placed in service	of the cost of mechanical
		of the cost of mechanical
12	insulation property placed in service	of the cost of mechanical e in the State during the
12 13	insulation property placed in service taxable year.	of the cost of mechanical e in the State during the c this Section reduce the

-2- LRB097 05997 HLH 51663 a

1	be carried forward and applied to the tax liability of the 5
2	taxable years following the excess credit year. The tax credit
3	shall be applied to the earliest year for which there is a tax
4	liability. If there are credits for more than one year that are
5	available to offset a liability, the earlier credit shall be
6	applied first.
7	In the case of mechanical insulation property installed by
8	an entity described in paragraph (3) or (4) of Section 50(b) of
9	the Internal Revenue Code, the person who is the primary
10	contractor for the installation of the property shall be
11	treated as the taxpayer that placed the property in service.
12	Energy savings shall be certified under rules promulgated
13	by the Illinois Power Agency with the use of the National
14	Institute of Building Sciences Mechanical Insulation Design
15	Guide Energy Calculators or the 3E Plus Energy Efficiency
16	Software developed by the North American Insulation
17	Manufacturers Association.
18	For purposes of this Section:
19	"ASHRAE" means the American Society of Heating,
19 20	"ASHRAE" means the American Society of Heating, Refrigerating, and Air-Conditioning Engineers.
20	Refrigerating, and Air-Conditioning Engineers.
20 21	Refrigerating, and Air-Conditioning Engineers. "Mechanical insulation property" includes insulation
20 21 22	Refrigerating, and Air-Conditioning Engineers. "Mechanical insulation property" includes insulation materials, facings, and accessory products that are used
20 21 22 23	Refrigerating, and Air-Conditioning Engineers. "Mechanical insulation property" includes insulation materials, facings, and accessory products that are used for thermal requirements for mechanical piping and

1	is located in the State and (ii) is of a character subject
2	to an allowance for depreciation under the Internal Revenue
3	<u>Code.</u>
4	"Cost of mechanical insulation property" includes (i)
5	any amount paid or incurred for the installation of
6	mechanical insulation property for that incremental
7	portion above the minimums in ASHRAE standard 90.1-2007 and
8	the total insulation cost for maintenance applications,
9	(ii) in the case of removal and disposal of the old
10	mechanical insulation property, 10% of the cost of the new
11	mechanical insulation property (determined without regard
12	to this item), and (iii) expenditures for labor costs
13	properly allocable to the preparation, assembly, and
14	installation of mechanical insulation property.
15	"Applicable percentage" means the lesser of (i) 30% or
16	(ii) the reduction in energy loss (expressed as a
17	percentage) from the installed mechanical insulation
18	property compared with mechanical insulation property that
19	meets the minimum requirements of ASHRAE standard
20	90.1-2007.

21 Section 99. Effective date. This Act takes effect upon 22 becoming law.".