1	HOUSE BILL 78
2	49TH LEGISLATURE - STATE OF NEW MEXICO - SECOND SESSION, 2010
3	INTRODUCED BY
4	James Roger Madalena
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10	AN ACT
11	RELATING TO THE ENVIRONMENT; ENACTING A NEW SECTION OF THE AIR
12	QUALITY CONTROL ACT TO PROVIDE AUTHORITY TO THE ENVIRONMENTAL
13	IMPROVEMENT BOARD TO ADOPT RULES TO PREPARE NEW MEXICO
14	BUSINESSES FOR CLIMATE CHANGE POLICIES.
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16	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:
17	Section 1. A new section of the Air Quality Control Act
18	is enacted to read:
19	"[<u>NEW MATERIAL</u>] GREENHOUSE GAS EMISSIONSENVIRONMENTAL
20	IMPROVEMENT BOARDGREENHOUSE GAS RULES
21	A. The board shall adopt rules to prepare industry
22	for climate change policies that reduce greenhouse gas
23	emissions in New Mexico, including:
24	(1) early reduction allowances and offset
25	allowances, including criteria to quantify, verify and grant
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2 (2) mandatory reporting requirements for
3 persons importing electricity or residential, commercial
4 industrial or transportation fuels whose production or use may
5 cause the emission of ten thousand metric tons or more of
6 carbon dioxide equivalent.

B. In adopting rules pursuant to this section, the
board shall ensure that greenhouse gas emission reductions
leading to early reduction allowances and offset allowances are
accurately measured, real, verifiable, voluntary, additional
and permanent.

C. The department shall coordinate and participate with other states, regional organizations and the federal government for implementation of the rules provided pursuant to this section.

D. The department shall report annually to the appropriate interim legislative committees on the status of implementation of the rules provided pursuant to this section.

E. As used in this section:

 (1) "additional" means that greenhouse gas emission reductions are below the quantity emitted in a business-as-usual scenario;

(2) "board" means the environmental improvement board;

(3) "carbon dioxide equivalent" means a metric.179336.1GR

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1	measure used to compare emissions from various greenhouse gases
2	based upon their global warming potential;
3	(4) "early reduction allowance" means an
4	allowance issued to a source for greenhouse gas emission
5	reductions before the date required by law;
6	(5) "greenhouse gas" means any of the
7	following gases:
8	(a) carbon dioxide;
9	(b) methane;
10	(c) nitrous oxide;
11	(d) hydrofluorocarbons;
12	(e) perfluorocarbons; and
13	(f) sulfur hexafluoride;
14	(6) "offset allowance" means an allowance
15	issued to a project in New Mexico that is determined by the
16	department to reduce or avoid greenhouse gas emissions not
17	otherwise required by law;
18	(7) "permanent" means that a greenhouse gas
19	emission reduction, avoidance or sequestration is not
20	reversible;
21	(8) "real" means that a greenhouse gas
22	emission reduction, avoidance or sequestration actually
23	occurred and is quantifiable and measurable and is not an
24	artifact of incomplete or inaccurate accounting;
25	(9) "verifiable" means that a greenhouse gas
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1	emission reduction, avoidance or sequestration can be verified
2	on an ex-post basis; and
3	(10) "voluntary" means not required by law,
4	including any judgment or settlement of an enforcement action."
5	Section 2. EFFECTIVE DATEThe effective date of the
6	provisions of this act is July 1, 2010.
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