Q3, M3, C5 CF 6lr3168

By: Senator Manno

AN ACT concerning

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Introduced and read first time: February 5, 2016

Assigned to: Budget and Taxation

A BILL ENTITLED

2 Maryland Clean Energy Incentive Act of 2016 3 FOR the purpose of extending a certain credit against the State income tax for electricity 4 produced by certain facilities from certain qualified energy resources until a certain 5 date; extending the period in which the Maryland Energy Administration may issue 6 certain qualifying certifications; and generally relating to a certain income tax credit 7 for electricity produced from qualified energy resources. 8 BY repealing and reenacting, with amendments, 9 Article - Tax - General 10 Section 10-720 11 Annotated Code of Maryland (2010 Replacement Volume and 2015 Supplement) 12 SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, 13 That the Laws of Maryland read as follows: 14 Article - Tax - General 15 10 - 720.16 In this section the following words have the meanings indicated. 17 (a) (1)

22 (ii) "Qualified energy resources" includes any nonhazardous waste

material that is segregated from other waste materials and is derived from:

paragraph, "qualified energy resources" has the meaning stated in § 45(c)(1) of the Internal

"Administration" means the Maryland Energy Administration.

Except as provided in subparagraphs (ii) and (iii) of this

(2)

(3)

Revenue Code.

(i)



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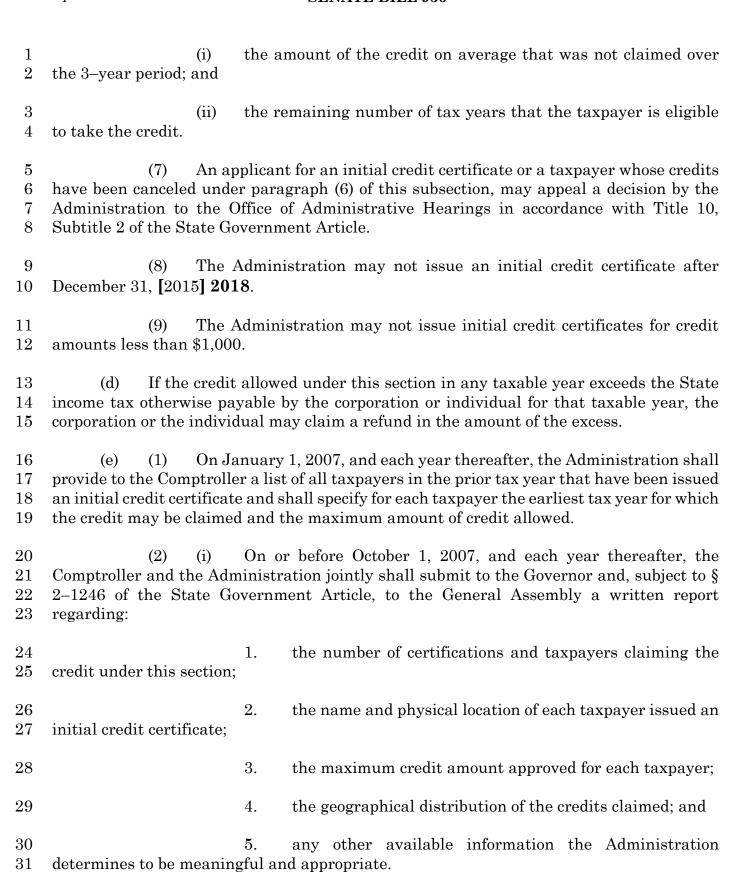
credit certificate; and

1		1.	any of the following forest-related resources, not including
2	old-growth timber:		
3		A.	mill residues, except sawdust and wood shavings;
4		B.	forest thinnings;
5		C.	slash; or
6		D.	brush;
7 8	right-of-way trimmings;	2. or	waste pallets, crates, and dunnage and landscape or
9 10	tree crops, vineyard, grai	3. n, legu	agricultural sources, including, but not limited to, orchard imes, sugar, and other crop by–products or residues.
11 12 13 14	(iii) "Qualified energy resources" includes methane gas or other combustible gases resulting from the decomposition of organic materials from an agricultural operation, or from a landfill or wastewater treatment plant using one or a combination of the following processes:		
15		1.	anaerobic decomposition; or
16		2.	thermal decomposition.
17	(4) "Qual	lified N	Maryland facility" means a facility located in the State that:
18 19 20	(i) and is originally placed in 2019 ; or		arily uses qualified energy resources to produce electricity ce on or after January 1, 2006, but before January 1, [2016]
21 22 23 24	(ii) produces electricity from a qualified energy resource that is co–fired with coal and initially begins co–firing a qualified energy resource on or after January 1, 2006, but before January 1, [2016] 2019 , regardless of when the original facility was placed in service.		
25 26 27 28	(b) (1) Except as provided in paragraphs (2) and (3) of this subsection, an individual or corporation that receives an initial credit certificate from the Administration may claim a credit against the State income tax for a taxable year in an amount equal to 0.85 cents for each kilowatt hour of electricity:		
29 30	(i) resources at a qualified I	-	nced by the individual or corporation from qualified energy and facility during the 5-year period specified in the initial

- 1 sold by the individual or corporation to a person other than a 2 related person, within the meaning of § 45 of the Internal Revenue Code, during the taxable 3 vear. 4 (2)If the electricity is produced from a qualified energy resource that is 5 co-fired at a facility that produces electricity from coal, the credit is 0.5 cents for each kilowatt hour of electricity produced from the qualified energy resource instead of 0.85 6 7 cents. 8 The annual tax credit under this subsection may not exceed one-fifth (3)9 of the maximum amount of credit stated in the initial credit certificate. 10 Subject to the provisions of this subsection, on application by a taxpayer, the Administration shall issue an initial credit certificate if the taxpayer has 11 12 demonstrated that the taxpayer will within the next 12 months produce electricity from qualified energy resources at a qualified Maryland facility. 13 14 (2) The initial credit certificate issued under this subsection shall: state the maximum amount of credit that may be claimed by the 15 (i) taxpayer for electricity produced over a 5-year period; 16 17 (ii) state the earliest tax year for which the credit may be claimed; 18 and 19 state the 5-year period during which electricity produced from (iii) qualified energy resources at the qualified Maryland facility qualifies for the credit. 20 21The maximum amount of credit stated in the initial credit certificate 22shall, for an energy producer, be in an amount equal to the lesser of: 23the product of multiplying 5 times the taxpayer's estimated 24annual tax credit, based on estimated annual energy production, as certified by the 25Administration; or 26 (ii) \$2,500,000. 27 The Administration may not issue initial credit certificates for 28 maximum credit amounts in the aggregate totaling more than \$25,000,000. 29 The Administration shall approve all applications that qualify for an
- 31 (6) If a taxpayer over a 3-year period does not claim on average at least 32 10% of the maximum credit amount stated in the initial credit certificate, the 33 Administration at its discretion may cancel an amount of the taxpayer's initial credit 34 certificate equal to the product of multiplying:

initial credit certificate under this subsection on a first-come, first-served basis.

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32 (ii) The Comptroller shall ensure that the information is presented and classified in a manner consistent with the confidentiality of tax return information.

SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect July 1, 2016.