1997 SESSION

INTRODUCED

1	970158757 SENATE JOINT RESOLUTION NO. 347
	Offered January 20, 1997
2 3	Expressing the sense of the General Assembly that coal, coalbed methane, natural gas, or other
4	Virginia-produced or Virginia-refined energy stocks should be considered for use in existing state
5	facilities, and that during the renovation or construction of state facilities coal or gas should be
6	given primary consideration for generating heat, steam, or air conditioning.
7	given primary consideration for generating near, steam, or air conditioning.
8	Detrong Wampler Delegates Abbitt and Cronwell
0 9	Patrons—Wampler; Delegates: Abbitt and Cranwell
9 10	Referred to the Committee on Rules
10	Referred to the Committee on Rules
11	WHEREAS, there are numerous state facilities which utilize various raw energy resources to generate
12	heat, steam and air conditioning; and
13 14	
14	WHEREAS, there are abundant resources of coal, coalbed methane and natural gas in the
	Commonwealth; and WHEPEAS energy production refining transmission and distribution energy analogy of
16	WHEREAS, energy production, refining, transmission and distribution operations employ a
17	significant number of Virginians; and
18	WHEREAS, state facilities should be heated and cooled in the most effective manner possible; and
19	WHEREAS, the Virginia economy is dependent upon the sale of coal, coalbed methane and natural
20	gas extracted from coal mines or reservoirs located within the Commonwealth; now, therefore, be it
21	RESOLVED by the Senate, the House of Delegate concurring, That it is the sense of the General
22	Assembly that to promote cost-effectiveness, consideration should be given in existing state facilities to
23	the use of coal, coalbed methane, natural gas, and other energy sources produced or refined in Virginia;
24	and, be it
25	RESOLVED FURTHER, That in the construction or renovation of any state facilities, consideration

should be given to the use of coal, coalbed methane, natural gas, and other energy sources produced or refined in Virginia to generate heat, steam or air conditioning. 26 27

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