

Amendment No. 1

COMMITTEE/SUBCOMMITTEE ACTION

ADOPTED	<u> </u>	(Y/N)
ADOPTED AS AMENDED	<u> </u>	(Y/N)
ADOPTED W/O OBJECTION	<u> </u>	(Y/N)
FAILED TO ADOPT	<u> </u>	(Y/N)
WITHDRAWN	<u> </u>	(Y/N)
OTHER	<u> </u>	

1 Committee/Subcommittee hearing bill: Agriculture & Natural
 2 Resources Appropriations Subcommittee
 3 Representative Goodson offered the following:

Amendment

6 Remove lines 57-94 and insert:

7 (a) "Beneficial use" means the use of fossil fuel
 8 combustion products as building materials, substitutes for raw
 9 materials or products, or as necessary ingredients or additives
 10 in other products, according to accepted industry practices,
 11 including the following:

12 1. Asphalt, concrete or cement products, flowable fill, and
 13 roller-compacted concrete.

14 2. Structural fill or pavement aggregate that meets the
 15 following requirements:

16 a. The fossil fuel combustion product is not in contact
 17 with groundwater, surface water bodies, or wetlands and is not
 18 placed within 25 feet of a potable well that is being used or
 19 might be used for human or livestock water consumption; and

20 b. The placement of the fossil fuel combustion product

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21 does not extend more than 4 feet beyond the outside edge of the
22 structure or pavement, provided it is covered with 2 feet of
23 soil. Placement of the structure, pavement, or soil must be
24 completed as soon as practicable after placement of the fossil
25 fuel combustion product.

26 3. Use of flue-gas emission control materials which meet
27 the definition of gypsum and are used in accordance with
28 applicable Florida Department of Agriculture and Consumer
29 Services rules.

30 4. Waste stabilization, or initial or intermediate cover
31 material used for lined Class I or III landfills, provided that
32 the material meets applicable department rules for landfill
33 cover or a landfill's permit conditions for cover.

34 5. Any other use that meets the criteria of
35 s.403.7045(1)(f) or that is approved by the department prior to
36 use as having an equivalent or reduced potential for
37 environmental impacts, when used in equivalent quantities,
38 compared to the substituted raw products or materials.