

House Amendment 1981

PAG LIN

1 1 Amend the amendment, H=1912, to House File 918, as
1 2 follows:
1 3 #1. Page 1, by inserting after line 14 the
1 4 following:
1 5 <#____. Page 3, line 3, by inserting after the word
1 6 <fuels,> the following: <clean coal technology
1 7 applications,>.
1 8 #____. Page 3, line 5, by inserting after the word
1 9 <fuels,> the following: <clean coal technology
1 10 applications,>.>
1 11 #2. Page 1, by inserting after line 17 the
1 12 following:
1 13 <#____. Page 3, line 25, by inserting after the
1 14 word <fuels,> the following: <clean coal technology
1 15 applications,>.>
1 16 #3. Page 1, by inserting after line 21 the
1 17 following:
1 18 <#____. Page 4, line 5, by inserting after the word
1 19 <conservation> the following: <and clean coal
1 20 technology applications,>.>
1 21 #4. Page 2, by inserting after line 14 the
1 22 following:
1 23 <#____. Page 6, line 28, by striking the word
1 24 <and>.
1 25 #____. Page 6, line 29, by inserting after the word
1 26 <efficiency> the following: <, and clean coal
1 27 technology applications>.>
1 28 #5. Page 2, by inserting after line 25 the
1 29 following:
1 30 <#____. Page 8, line 17, by inserting after the
1 31 word <efficiency> the following: <and clean coal
1 32 technology applications>.>
1 33 #6. Page 2, by inserting after line 46 the
1 34 following:
1 35 <#____. Page 11, by inserting after line 1 the
1 36 following:
1 37 <6A. "Clean coal technology" means any technology,
1 38 including technologies applied at the precombustion,
1 39 combustion, or postcombustion stage, at a new or
1 40 existing facility which will achieve significant
1 41 reductions in air emissions of sulfur dioxide or
1 42 oxides of nitrogen associated with the utilization of
1 43 coal in the generation of electricity, in the
1 44 processing of steam, or in industrial products.>>
1 45 #7. By renumbering as necessary.
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1 48 _____
1 49 SODERBERG of Plymouth
1 50 HF 918.202 82
2 1 rn/es/9485