## Senate Amendment 3449

## PAG LIN

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145$\begin{array}{ll}1 & 46 \\ 1 & 47\end{array}$
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Amend House File 918, as amende
\#1. Page 2, line 28, by inserting after the word
<fuels,> the following: <clean coal technology
applications,>.
\#2. Page 2, line 30, by inserting after the word
<fuels,> the following: <clean coal technology applications,>.
\#3. Page 3, line 16, by inserting after the word <fúels,> the following: <clean coal technology applications,>.
\#4. Page 3, line 30, by inserting after the word <conservation> the following: <and clean coal
technology applications,>.
\#5. Page 6, line 32, by striking the word <and>.
\#6. Page 6, line 33, by inserting after the word <efficiency> the following: $<$, and clean coal
technology applications>.
\#7. Page 8, line 24, by inserting after the word <efficiency> the following: <and clean coal
technology applications>.
\#8. Page 11, by inserting after line 6 the following:
$<7 \mathrm{~A}$. "Clean coal technology" means any technology, including technologies applied at the precombustion, combustion, or postcombustion stage, at a new or existing facility which will achieve significant reductions in air emissions of sulfur dioxide or oxides of nitrogen associated with the utilization of coal in the generation of electricity, in the processing of steam, or in industrial' products.> \#9. By renumbering as necessary.
11 applications,>

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            Amend House File 918, as amended, passed, and
reprinted by the House, as follows:
< <fuels,> the following: <clean coal technology
5 applications,>.
<fuols> the following: <clean coal technology
in
1 12 #4. Page 3, line 30, by inserting after the word
1 14 technology applications,>.
1 15 #5. Page 6, line 32, by striking the word <and>.
1 17 <efficiency> the following: <, and clean coal
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