

**Table 4. Comparison of Emission Allowance Prices from the EIA and MIT Researchers' Analyses**

	2010	2015	2020
<b>Greenhouse Gas Emission Allowance Price (2001 dollars per metric ton carbon equivalent)</b>			
MIT Researchers' Case 2 (no offset credits)	83	106	125
MIT Researchers' Case 12 (unlimited offset credits)	31	40	52
EIA, SA.2028 case	55	83	125

Sources: MIT: S. Palstev, J.M. Reilly, H.D. Jacoby, A.D. Ellerman, and K.H. Tay, *Emissions Trading to Reduce Greenhouse Gas Emissions in the United States: The McCain-Lieberman Proposal*, Report No. 97 (Cambridge, MA: MIT Joint Program on the Science and Policy of Global Change, June 2003, Case 2 and Case 12. EIA: Office of Integrated Analysis and Forecasting, National Energy Modeling System run SA2028.D041104A.