

# Revision to ACM0008 to Include Methane Capture and Destruction from Abandoned Coal Mine

**Document name:** ACM0008 to Include Methane Capture and Destruction from Abandoned Coal Mine

**Organization:** VCS Association

**Reviewer:** Eros Artuso (PricewaterhouseCoopers)

**Review Date:**

Comments Register		
Section	Item, Page	Comments to be inserted
II. BASELINE METHODOLOGY PROCEDURE – Justification/Explanation	Main emission source, 3	Add: “(with the inclusion of coal mine methane capture and destruction from abandoned coal mine)”
Recommended Revision: Add AMM to Baseline methane destruction calculation	CEF <sub>NMHC</sub> , 4	Replace the current sentence with: “= Carbon emission factor for any combusted non methane-but-covered under Kyoto Protocol hydrocarbons
Recommended Revision: Remove restriction of applicability of AMM: Include AMM in baseline methane release calculation	(4) after the mining process by drainage from sealed goafs, 5	Comment: Is this stage applicable to abandoned coal mines? Comment: goafs – please specify what they are (may be we should refer to goofs)

**Confidential**

CH4 Abandoned Coal Mine.doc  
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