SUMMARY OF REVISIONS FROM LANDFILL PROJECT PROTOCOL VERSION 3.0 TO 4.0

June 29, 2011

The following changes were made from the Landfill Project Protocol Version 3.0 to Version 4.0:

1. Modified start date definition
2. Added option for second crediting period
3. New size threshold added to Performance Standard Test for landfill gas-to-energy projects
4. Renamed “pre-project” devices to “baseline” devices
5. Clarified language regarding pilot or temporary flares
6. Updated language regarding forms for Legal Requirement Test
7. Corrected Equation 5.3
8. Clarified application of soil oxidation factor, OX
9. Clarified the time interval for calculation of Destbase using Equation 5.5
10. Clarified the determination of PPCH4 in Equation 5.7
11. Included missing conversion factor in Equation 5.12
12. New option for quantifying NQdiscount
13. Simplified QA/QC procedures
14. Clarified Section 6.1, second bullet point parenthetical language
15. Updated Table 6.1 with omitted terms
16. Added specifications for meter calibration and verification of same
17. Clarified DE value for direct-use projects, and added specifications for source testing of DE
18. Expanded baseline monitoring, maintenance, calibration, and QA/QC guidance in Appendix D