

**List of methodologies and tools assessed by the Methodologies Panel for
simplification and improvement**

	Approved Methodology or Tool	Title
1.	AM0001	Incineration of HFC 23 Waste Streams --- Version 5.0.2
2.	AM0009	Recovery and utilization of gas from oil wells that would otherwise be flared or vented --- Version 4
3.	AM0014	Natural gas-based package cogeneration --- Version 4
4.	AM0018	Steam optimization systems --- Version 2.0.2
5.	AM0025	Avoided emissions from organic waste through alternative waste treatment processes --- Version 12
6.	AM0028	Catalytic N ₂ O destruction in the tail gas of Nitric Acid or Caprolactam Production Plants --- Version 5
7.	AM0029	Methodology for Grid Connected Electricity Generation Plants using Natural Gas --- Version 3
8.	AM0031	Baseline Methodology for Bus Rapid Transit Projects --- Version 3
9.	AM0034	Catalytic reduction of N ₂ O inside the ammonia burner of nitric acid plants --- Version 5
10.	AM0046	Distribution of efficient light bulbs to households --- Version 2
11.	AM0049	Methodology for gas based energy generation in an industrial facility --- Version 3
12.	AM0055	Baseline and Monitoring Methodology for the recovery and utilization of waste gas in refinery facilities --- Version 1.0.2
13.	AM0058	Introduction of a new primary district heating system --- Version 3.0.1
14.	AM0061	Methodology for rehabilitation and/or energy efficiency improvement in existing power plants --- Version 2.0.1
15.	AM0062	Energy efficiency improvements of a power plant through retrofitting turbines --- Version 2
16.	AM0070	Manufacturing of energy efficient domestic refrigerators --- Version 3
17.	AM0077	Recovery of gas from oil wells that would otherwise be vented or flared and its delivery to specific end-users --- Version 1
18.	ACM0001	Consolidated Baseline And Monitoring Methodology For Landfill Gas Project Activities---Version 11
19.	ACM0002	Consolidated methodology for grid-connected electricity generation from renewable sources --- Version 11
20.	ACM0003	Emissions reduction through partial substitution of fossil fuels with alternative fuels or less carbon intensive fuels in cement manufacture --- Version 7.0.3
21.	ACM0005	Consolidated Methodology for Increasing the Blend in Cement Production --- Version 5

22.	ACM0007	Consolidated methodology for conversion from single cycle to combined cycle power generation --- Version 4
23.	ACM0008	Consolidated methodology for coal bed methane, coal mine methane and ventilation air methane capture and use for power (electrical or motive) and heat and/or destruction through flaring or flameless oxidation --- Version 7
24.	ACM0009	Consolidated methodology for industrial fuel switching from coal or petroleum fuels to natural gas --- Version 3.0.2
25.	ACM0010	Consolidated methodology for GHG emission reductions from manure management systems --- Version 5
26.	ACM0012	Consolidated baseline methodology for GHG emission reductions from waste energy recovery projects --- Version 3.0.2
27.	ACM0013	Consolidated baseline and monitoring methodology for new grid connected fossil fuel fired power plants using a less GHG intensive technology --- Version 3
28.	ACM0014	Mitigation of greenhouse gas emissions from treatment of industrial wastewater---version 4
29.	ACM0017	Production of biodiesel for use as fuel --- Version 2
30.	-	Tool to determine methane emissions avoided from disposal of waste at a solid waste disposal site
31.	-	Tool to determine project emissions from flaring gases containing methane
32.	-	Tool to calculate the emission factor for an electricity system
