



Summary of changes: ACR Carbon Capture and Storage Methodology - v1.0 to 1.1

The following is a summary of the significant changes from v1.0 of the ACR Carbon Capture and Storage methodology published in April 2015 to v1.1 published in September 2021.

Topic	Revision	Section
Temporal Boundary	Updates the temporal boundary requirements for projects as per the ACR Standard 7.0	2.2
Performance Standard	Updates the performance standard section with more recent data. The updated data shows that use of CCS to sequester carbon from industrial sources is still very low and hence CCS projects continue to meet the practice-based performance standard.	3.2.2
Emission Factor for Electricity Generation	Updates the emission factor for electricity generation data to eGRID2019	4.2.1 Table 11