

Climate Action Reserve - Project Protocol Types	Project-Level Groups (ISO 14065 Accreditation)	Examples of GHG Project Types	Witness Assessment Requirements
-Ozone Depleting Substances -U.S. & Article 5 (ODS) - Nitric Acid Production (N2O)	2 - GHG emission reductions from industrial processes (non-combustion, chemical reaction, fugitive and other)	Ozone Depleting Substances Destruction - SF6 emission avoidance - HFC destruction/decomposition - PFC anode effect mitigation - production of nitric acid and adipic acid - Reduced emissions from destruction of N2O in manufacturing	A witness assessment and demonstrated sub-sector competence are required for accreditation within this sector.
-Forest (F) -Urban Forest (UF)	3 – Land Use and Forestry	Sequestration of carbon due to afforestation, avoided deforestation, sustainable forest management, forest products) - Soil carbon sequestration (no-till, grass cover)	A witness assessment and demonstrated sub-sector competence are required for accreditation within this sector.
-Livestock (LV) -Organic Waste Digestion (OWD) -Organic Waste Composting (OWC)	5 – Livestock	- Methane Collection and Destruction - Livestock and other anaerobic digester operations - Agricultural methane emission reduction - Agricultural carbon emission reduction	A witness assessment and demonstrated sub-sector competence are required. Proposed activities for witnessing can be selected from one of the following categories: Group 5 – Livestock Group 6 – Waste Handling and Disposal
-Landfill (LF) -Coal Mine Methane (CMM)	6 – Waste Handling and Disposal	- Capture and destruction of Landfill gas - Capture and use of Landfill gas (biodigestion, aerobic treatment) - methane recovery in wastewater treatment - avoidance of methane production in wastewater treatment - Coal mine methane	A witness assessment and demonstrated sub-sector competence are required. Proposed activities for witnessing can be selected from one of the following categories: Group 5 – Livestock Group 6 – Waste Handling and Disposal