Carbon Market Profile – Rwanda

Rwanda’s updated NDC commits to reduce greenhouse gas emissions by 38% through unconditional and conditional measures in agriculture, energy, waste, and industrial processes and product use; and will drive adaptation across eight sectors: water, agriculture, and forestry, human settlement, health, transport, mining, and cross-sectional; Rwanda aims to reduce 4.6 million tCO2e in 2030 against business as usual (BAU) emissions of 12.1 million tCO2e in 2030. 1.9 million tCO2e will be reduced through domestically supported measures and policies, while 2.7 million tCO2e are subject to the provision of international support (Republic of Rwanda, 2020);