This map was produced applying the USGS Rapid Land Cover (RLC) methodology that uses the Landsat 8 data in four bands (blue, green, red, and near-infrared) at a spatial resolution of 30 meters, which is provided by the USGS, and the ASTER (Advanced Space-borne Thermal Emission and Reflection Radiometer) sensor at a spatial resolution of 15 meters, which is provided by the NASDA under license of the University of Tokyo. The map shows the cultivated areas of the country, which is the main objective of this study, and this report. The cultivated areas, which are represented in green, are determined by the presence of vegetation in these areas. The methodology used in this study is the Statistical Approach to the Rapid Land Cover Mapping (RLCM) method, which uses the USGS Rapid Land Cover Mapper (RLCM) methodology. The spatial resolution of the final product is 30 meters.