Albania is situated in the southwestern part of the Balkan Peninsula with a state territory of 28,748 km² and a population of about 3.5 million.

Albania is a typical coastal country having a total length of about 446 km coastline. We can distinguish Ionian Sea about 172 km and the Adriatic Sea with a length of about 274 km.
Agriculture in Albania

Irrigation and drainage are one of the main factors with direct impact on growth. Sustainable agricultural production in the country. Although average annual rainfall is abundant, during the summer only 20% of the amount falls. To ensure an optimal balance, it is necessary to irrigate 3000-5000 m³ / ha and Drainage, especially during the winter, with a 4-5 liter / sec / ha hydromodule.
Agriculture in Albania

• The irrigation, drainage and flood protection infrastructure is designed to irrigate about 420,000 hectares of agricultural land (potentially irrigating 360,000 hectares), guarantee drainage to 280,000 hectares and reduce the risk of flooding of the river and the sea. The most endangered area is the western plain of the country.

Albania is a rich country with water resources, but due to broken foliage, half of irrigation water is provided by artificial reservoirs.

For the drainage of an area of 75,000 ha, 28 pumping stations (waterworks) with installed capacity 28,000 kw and average water discharge capacity 390 m³/second operate.
Albanian Hydrometeorological network
Thank you for your attention!