

Introduction

Marine and coastal environment acts as a especially efficient quarter that consist specific styles of subsystems, including coral reefs and seagrasses. It is complicated surroundings with rich biodiversity starting from diverse primitive (horseshoe crab) to the superior organisms (dolphins). The marine environment is the sizable body of water that covers 71 percentage of the earth's insurance [1].

However, the global ocean device divides into 5 fundamental oceans and many seas based on historic, cultural, geographical, scientific characteristics, and size versions. Five ocean basins, i.e., Atlantic, Pacific, Indian, Arctic, and the Antarctic, are the most regarded marine structures invaded via people. The Southern Pole (Antarctic) ocean basin become diagnosed because the high ocean basin with the aid of the International Hydrographic Organization. All ocean basins act as ecologically and economically important systems for the betterment of humans. Freshwater lotic structures connect to oceans and seas, creating precise, transitional ecosystems like lagoons and estuaries. The continental shelf of the marine surroundings is the integration vicinity of seawater and freshwater; therefore, this vicinity creates a completely unique coastal atmosphere [2].

Marine and coastal ecosystems provide one of a kind priceless services and values for human wellbeing and different forms of vertebrate and invertebrate organisms. Provisioning (the domain of food, fibre, wood, water, pharmaceutical additives, oil, mineral

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