A B S T R A C T

A HARBOR STRUCTURE AND A METHOD OF BUILDING SUCH A STRUCTURE

The invention relates to a method of building a harbor structure suitable for communicating with a stretch of water. The invention is characterized in that the method consists in making, in a piece of ground, at least one curved continuous wall having a closed outline, in digging out the volume defined by the continuous wall, and in providing at least one opening in the continuous wall, said opening making it possible to cause said volume to communicate with the stretch of water.