

ABSTRACT

AN OFFSHORE STORAGE FACILITY

5

The present disclosure relates to an offshore storage facility capable of being deployed for use in a water body associable with a floor. The offshore storage facility can include a base portion to which a container portion is capable of being movably coupled. When deployed, the container portion can be in a standing
10 orientation and can be movably coupled to the base portion in a manner such that the base portion carries the container portion, and the base portion is pressed against the floor so as to remain in fixed position on the floor. Moreover, the container portion, when in the standing orientation, is movable relative to the base portion based on a plurality of one dimensional motions while remaining coupled to
15 the base portion and while the base portion remains in fixed position on the floor.

Figure 1

20