What is claimed is:

1. A floating territory made of at least two floatable building components, at least two of the at least two components having a first regular polygonal base end and a second regular polygonal cover end and walls extending essentially in a common direction from the base end to the cover end to enclose a watertight compartment therein, the walls including integral attachment elements comprising dovetails and dovetail grooves for sliding attachment to adjacent complementary attachment elements of an adjacent component, the dovetail grooves extending along the walls from the base end to the cover end, wherein said attachment elements, when interconnected, allowing (a) attachment between building components without intermediate components and (b) said floatable building components to slide vertically relative to each other so that the floating territory is able to follow upward and downward movements of the waves.

2. The floating territory of claim 1, wherein the regular polygonal base and/or cover is selected from one of a list of forms consisting of a triangle, a square, a pentagon, and a hexagon.

3. The floating territory of claim 1 or 2, wherein at least one cover extends over the dovetail grooves so as to provide a substantially seamless surface.

4. The floating territory according to claim 1, wherein at least one cover end is removable and extends over a dovetail groove so as to limit movement of a dovetail therein.

5. The floating territory according to claim 1, wherein some floatable building components are covered each individually with a cover limiting their freedom to move vertically relative to their neighboring floatable building components.

6. The floating territory according to claim 1, wherein some floatable building components are locked to their neighboring floatable building components to provide a substantially rigid surface.

7. The floating territory of claim 1, wherein the extrernal surfaces of the floating building

components includes bosses or raised portions to minimize sticking.

8. The floating territory according to claim 1, wherein the floatable building components are of differing heights according to their intended payload, so that the resulting territory when carrying its payload presents a substantially flat surface.

9. The floating territory according to claim 1, wherein the floatable building components are filled to different levels with water or with any other suitable material according to their intended payload, so that the resulting territory when carrying its payload presents a substantially flat surface.

10. The floating territory according to claim 1, wherein the floatable building components are layered on top of each other in a plurality of layers according to their intended payload, so that the resulting territory when carrying its payload presents a substantially flat surface.

11. The floating territory according to claim 1, wherein one or more of the floatable building components have a ballast weight attached, so that the floatable building component is stabilized in an upright position, once placed in the water.