WHAT IS CLAIMED IS:

~~1. A device coupled to an excavation rod of an underwater soil improving apparatus for preventing turbidity from water, the device comprising:~~

~~a cover unit having a plurality of throughholes allowing the excavation rod to pass therethrough; and~~

~~a cylindrical crease body coupled to the cover unit, configured to be extensible in a top-bottom direction and surrounding the excavation rod.~~

~~2. The device of claim 1, wherein the cylindrical crease body comprises:~~

~~an extensible sheath extending downwardly from the cover unit and configured to be extensible in the vertical direction; and~~

~~a plurality of rings installed along the periphery of the extensible sheath and spaced apart from each other.~~

~~3. The device of claim 1, wherein a winch is installed in the underwater soil improving apparatus, and a plurality of tow rings are installed in the cover unit to be coupled to tow wires of the winch.~~

1.~~4.~~ A device coupled to an excavation rod of an underwater soil improving apparatus for preventing turbidity from water, the device comprising:

a first cover unit allowing the excavation rod to pass therethrough;

a second cover unit installed at a lower portion of the first cover unit and having a

plurality of throughholes to allow the excavation rod to pass therethrough; and

a cylindrical crease body coupled to the first and second cover units, configured to be extensible in the vertical direction and surrounding the excavation rod,

wherein the cylindrical crease body is connected to a circular periphery of the first and second cover units and extends downwardly,

the excavation rod includes a plurality of excavation rods,

a guide pipe provided between each of the plurality of excavation rods in the same direction as the excavation rods,

a first cover throughhole is formed in the first cover unit to allow the guide pipe to pass therethrough, and

a second cover throughhole is formed in the second cover unit to allow the guide pipe to pass therethrough.

2.~~5.~~ The device of claim ~~4~~ 1, wherein the cylindrical crease body comprises:

an extensible sheath extending downwardly from the first and second cover units and configured to be extensible in the vertical direction; and

a plurality of rings installed along the periphery of the extensible sheath and spaced apart from each other.

~~6. The device of claim 4, wherein the excavation rod includes a plurality of excavation rods, a guide pipe provided between each of the plurality of excavation rods in the same direction as the excavation rods, a first cover throughhole is formed in the first cover unit to allow the guide pipe to pass therethrough, and a second cover throughhole is~~

~~formed in the second cover unit to allow the guide pipe to pass therethrough.~~

3.~~7.~~ The device of claim ~~6~~ 1, wherein a guide rail is installed in the guide pipe in a lengthwise direction, and a guide protrusion coupled to the guide rail and guiding the guide pipe is further formed in the first cover throughhole of the first cover unit.

4.~~8.~~ The device of claim ~~7~~ 3, wherein a stopper laterally extending at a bottom end of the guide pipe is further installed in the guide pipe.