CLAIMS:

1. A structure applicable for reclamation and/or erosion landform comprising:

a plurality of geotextile main tube body~~y~~ies being arranged in an end-to-end fashion, each~~y~~ main tube body comprising ~~:~~

a flexible body section ~~which is formed with~~enclosing an internal housing section with a pair of auxiliary coupling sections fabricated on both sides of the body section along the outer periphery of the body section in the direction intersecting with the longitudinal direction of the body section ~~and is made of a flexible material~~,~~;~~ the auxiliary coupling section carrying a plurality of second connection coupling holes each being spaced from one another at a predetermined interval along the longitudinal direction of the auxiliary coupling section,

an injection unit ~~which is provided in~~on the body section ~~to allow~~allowing injection of a dredged soil into the housing section,~~;~~ and

~~a coupling section which is provided to protrude to both~~each opposing side~~s~~ of the body section carrying a coupling section ~~after expansion of the body section~~that the coupling sections are at heights ~~and directions~~ corresponding to each other~~.~~, the coupling section being provided with at least one or more first connection coupling holes for mutual coupling to a coupling section of an

adjacent main tube body in a direction intersecting with a longitudinal direction of the body section; and

one or more geotextile auxiliary tube body each comprising a flexible~~n~~ auxiliary body section defining a hollow space accessible by one opening at each of two opposing ends, the auxiliary tube body being fabricated with an auxiliary coupling section having a plurality of third connection coupling holes which are provided on both sides of the auxiliary body section along the periphery of the auxiliary body section, the auxiliary tube body wrapping around enclosing the joined coupling sections of two coupled adjacent main tube bodies, the auxiliary tube body being fashioned to secured to the enclosing coupled main tube bodies through the third and second connection coupling holes using a coupling rope,

wherein the secured main tube bodies and auxiliary tube body form the structure upon injection of dredged soil into the main and auxiliary tube bodies in which the joined coupling sections of two coupled adjacent main tube bodies are enveloped by the dredged soil injected into the auxiliary tube body.

~~2. The geotextile main tube body of claim 1, wherein the coupling section is provided with at least one or more first connection coupling holes which allow the mutual coupling to a coupling section of the adjacent body section in a~~

~~direction intersecting with a longitudinal direction of the body section.~~

~~3~~2. The ~~geotextile main tube body~~structure of claim ~~2~~1, wherein the first connection coupling hole has a ring shape, and

the coupling section is further provided with a reinforcing ring along the periphery of the first connection coupling hole.

~~4~~3. The ~~geotextile main tube body~~structure of claim ~~2~~1, wherein the coupling section is further provided with reinforcing sections on both sides of the first connection coupling hole on the basis of the longitudinal direction of the body section.

~~5~~4. The ~~geotextile main tube body~~structure of claim ~~4~~3, wherein the reinforcing section is made up of sewing sections which are provided in a row on the coupling section.

~~6~~5. The ~~geotextile main tube body~~structure of claim ~~5~~4, wherein the sewing sections are provided to form a plurality of rows on the coupling section for each of predetermined spaced intervals.

~~7~~6. The ~~geotextile main tube body~~ structure of claim 1,

wherein the coupling section is integrally formed with the body section.

~~8. The geotextile main tube body of claim 1, wherein the body section is further provided with each of a pair of auxiliary coupling sections on both sides of the body section, along the outer periphery of the body section in the direction intersecting with the longitudinal direction of the body section.~~

~~9~~7. The ~~geotextile main tube body~~structure of claim ~~8~~1, wherein the auxiliary coupling section is coupled to the body section by the sewing section.

~~10~~8.The ~~geotextile main tube body~~structure of claim ~~2~~1, wherein the coupling section is further provided with an auxiliary through-hole which allows the easier injection of the dredged soil from the top to the bottom, around the coupling section when coupling the pair of body sections by utilizing the coupling section.

~~11~~9.The ~~geotextile main tube body~~structure of claim ~~8~~1, wherein the auxiliary coupling section is provided with a plurality of second connection coupling holes for each of the predetermined spaced intervals along the longitudinal direction of the auxiliary coupling section.

~~12~~10. The ~~geotextile main tube body~~structure of claim 1~~1~~, wherein the second connection coupling hole has a ring shape, and

a reinforcing ring is further provided along the periphery of the second connection coupling hole.

~~13~~11. The ~~geotextile main tube body~~structure of claim 1~~0~~, wherein the auxiliary coupling section is further provided with a reinforcing section on at least one side of the second connection coupling hole on the basis of the longitudinal direction of the auxiliary coupling section.

~~14~~12. The ~~geotextile main tube body~~structure of claim ~~13~~11, wherein the reinforcing section is made up of sewing sections arranged in a row and in parallel to an installation direction of a second connection coupling hole applied to the auxiliary coupling section.

~~15~~13. The ~~geotextile main tube body~~structure of claim ~~14~~12, wherein the sewing sections are disposed in a plurality of rows in the auxiliary coupling section for each preset spaced interval.

~~16~~14. The ~~geotextile main tube body~~structure of claim 1~~1~~, wherein the auxiliary coupling section comprises:

a first auxiliary coupling section which is coupled to the body section, and

a second auxiliary coupling section which is folded from ~~the~~ a facing portion and is provided with the second connection coupling holes.

~~17. A geotextile auxiliary tube body comprising:~~

~~an auxiliary body section which has open both sides, has a drum shape when expanded and is made of a flexible material; and~~

~~a plurality of third connection coupling holes which are provided on both sides of the auxiliary body section along the periphery of the auxiliary body section.~~

~~18~~15. The ~~geotextile auxiliary tube body~~structure of claim 1~~7~~, wherein the auxiliary body is provided with a reinforcing section in parallel to a disposition direction of the third connection coupling holes.

~~19~~16. The ~~geotextile auxiliary tube body~~structure of claim 1~~8~~, wherein the reinforcing section is made up of sewing sections which are made up of a plurality of rows.

~~20. A method of connecting and constructing a geotextile main tube body and an auxiliary tube body, the method comprising:~~

installing an auxiliary tube body so as to simultaneously cover and wrap around the connection portions of two main tube bodies after disposing the main tube bodies on both sides;

coupling a third connection coupling hole of the auxiliary tube body to a second connection coupling hole of the auxiliary coupling section of the one main tube body, by utilizing a coupling rope;

coupling the coupling sections of the one main tube body and the other main tube body by utilizing the coupling rope; and

coupling a third connection coupling hole of the auxiliary tube body to the second connection coupling hole of the auxiliary coupling section of one main tube body by utilizing the coupling rope.

21. The method of claim 20, further comprising:

injecting a dredged soil into the main tube body.

22. The method of claim 21, further comprising:

injecting the dredged soil into the auxiliary tube body, after injection of the dredged soil into the both main tube bodies.

23. The geotextile main tube body of claim 1, wherein auxiliary coupling sections are further provided on both

~~sides along the longitudinal direction of the body section.~~

~~24. The geotextile main tube body of claim 23, wherein the auxiliary coupling section is provided with an auxiliary connection coupling hole which allows interconnection with the auxiliary coupling section of the adjacent body section along the longitudinal direction of the body section.~~