ABSTRACT

To efficiently transport an energy source such as electricity from a power generation facility to a reception facility without using a power transmission cable. An energy transportation system 100 comprises: a transportation ship 10 provided with a holding means for an energy source; a power generation facility 20 that supplies the energy source to the holding means of the transportation ship 10; and a reception facility 30 that receives the energy source supplied from the holding means of the transportation ship 10. Examples of the energy source held in the holding means of the transportation ship 10 include electricity and hydrogen.