

Things that you will need to consider before you request to use Seamoor:

Shipping

You will be responsible for setting up and paying for the shipping of Seamoor to your project. Seamoor comes in two shipping cases that weigh a total of 500 pounds. Shipping costs have ranged from \$300 to \$600 to ship him one-way. When the schedule is set up locations that are close to each other will be considered to reduce the shipping cost, so if you are interested in Seamoor you might want to ask the other Corps projects or Districts around you to see if they would be interested in scheduling Seamoor around the same time that you would like to schedule him.

Training Requirement

It is very important that before anyone operates Seamoor that they are trained. Only Corps employees can operate Seamoor. A training video, operator manual, and other necessary paperwork have been prepared and needs to be reviewed by each operator before they operate Seamoor. The person who schedules or the contact person for Seamoor at your project is responsible for training the operators.

Personnel Requirements

Generally, throughout the use of Seamoor two people will be needed to unload, load, put together, and operate Seamoor.

Operating and Transporting

Seamoor can be used at most types of events where you would like to promote water safety. Seamoor can only be operated on land not in the water. You can only operate Seamoor on hard dry surfaces. He cannot be operated on the grass, dirt, sand, or in the water. Seamoor cannot be operated or left in the direct sunlight for an extended period of time (45 minutes to an hour is maximum time in the direct sunlight). Seamoor whether in or out of the shipping cases needs to be stored in a climate controlled room. He cannot be transported in the back of a pickup truck. Only enclosed vehicles can be used to transport Seamoor. Seamoor comes with a transport cart and it must be used to transport him in an enclosed vehicle while at your project instead of using the big, heavy shipping cases each time that you are going to a program or event.

Liability

You or the contact person is responsible for Seamoor while he is at your project. If Seamoor is damaged due to operator error then you or your project is responsible for paying for getting him repaired. Seamoor is a valuable piece of equipment that cost approximately \$10,000 dollars to replace, so caution and care is needed while handling and operating him.

All requests may not be filled, but they all will be considered. You will be contacted well in advance if your request has been accepted or denied.