In this document a couple of glossary will be introduced.
These are words or concepts that hasn't directly been introduced
in the requirements, but is believed to have importance to the
model.

Notes:

The domain model is a dynamic model witch is not
very good for

designing history. But it will be of importance to
include in the

design that the system must keep history of the
berths and members.

Glossary:

1. Area: A named area in the harbor which would be very helpful for
building

the logics of desired berths later on. It could be
such as Pier1,

Pier2… depending on the size and design of the
marina.

2. BoatSize: A size that is needed to know that a certain boat
fit in a certain berth.

The size probably consists of length, width and
depth.

3. BoatType: Different types of boats might be in need of
services.

Such as water or electricity. Added it to the model
to

open for discussion.

4. BerthSize: Needed to know if the boat will fit in the berth.
Width,

length and depth should be the parameters.

5. BerthType: This should be the same as BoatType to fit a boat.
I believe the services might differ for different
typ of berths,

i.e. water and electricity is normally not needed
for a canoe.