

# Facts about THE VOLUNTEER

This one-of-a-kind fire barge was designed and built by the Baton Rouge ExxonMobil Volunteer Fire Brigade as a cost-effective way to provide a fire-fighting resource for any marine fire in our area.

## Size:

The barge is 52' X 150'.

## Capability:

Includes:

- \* two 4000 gpm diesel firewater pumps,
- \* one 2000 gpm Patriot Monitor for water, foam or dry chemical delivery,
- \* three 1000 gpm Sharpshooter monitors,
- \* and three 1250 gpm portable monitors.



## Capacity:

The barge has 2120 gallons of Thunderstorm foam, 900 pounds of Williams PKW Dry Chemical and 620 gallons of diesel fuel on board.

## Other amenities:

The barge includes a responder rehabilitation area, storage area for assorted marine firefighting equipment and a non-skid deck coating.

## The ExxonMobil Volunteer Fire Brigade:

This local team of 60 employees is fully trained and Coast Guard Certified for Marine and Shipboard Fire Fighting (NFPA 1405).

## Moving the barge:

ExxonMobil has contracted with Kirby Marine to provide motive force for responses and training. When not in use, the barge will be docked at the ExxonMobil Baton Rouge Refinery's dock facility.

## Response Time:

The response time is the same as that of the previous fire-fighting vessel, the Bayou State tugboat.

