on the water

SILOLONA— REVIVING THE BUGIS HERITAGE A remarkable ship and a remarkable lady, writes Justin Doebele about the Silolona and her owner.

photos JOHN EVERINGHAM/ART ASIA

ingapore has a long maritime connection to Indonesia's famous Bugis sailors — not only in the name for Bugis Junction, but also through the Bugis community that lived on Sentosa Island for many years. The Bugis name lives on in the name 'boogey man' of children's stories.

Sadly, much of the Bugis heritage has been lost, Although phinisi, as the Bugis boats are called, still ply the waters of Indonesia, they have lost much of their connection to the proud black-sailed ships that ence followed the monsoon winds across the spice routes of Asia. Most today are closer to barges, with flat bottoms and large motors, and with only a single small mast to qualify for an Indonesian tax break on 'sail' boats.

One remarkable American woman, Patti Seery, has set out to rescue the centuries-old boat building tradition of Sulawesi, the center of Indonesia's *phinisi* Industry. She constructed a 49m *phinisi* using the traditional methods

and employing Konjo builders (the people of Konjo, related to the Bugis, used to build such boats, while the Bugis were the sailors).

The result was the launch in July 2004 of the Silolona, a luxury salling yacht for charter that preserves much of the phinisi tradition but was modified to ensure that the craft meets modern standards of comfort and safety. The Silolona, for example, is certified by Lloyds of Germany to meet all its safety standards. It is equipped with five spacious bedrooms (complete with flush toilets and showers) and one small cabin for a lecturer or guide.

"You know you are in Asia and feel part of history when on the Silolona," says Seery, who came to Indonesia more than two decades ago with her oil industry husband. She fell in love with the place, learned Bahasa and started offering tours of the islands to tourists, including NBC News anchormen Torn Brokew.

The boat is designed to tap into an unmet need in

