

Press Release

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FOR IMMEDIATE RELEASE
WEDNESDAY, AUGUST 01, 2007

SEA CREATURES LIVE!

JUPITER, FL: Perry Institute for Marine Science(PIMS) proudly presents the "Sea Creatures Live!" Traveling Kiosk. This is a one-of-a-kind exhibit from PIMS that features live videos and a library of pictures which portray the research and wonder of the John H. Perry, Jr. Caribbean Research Center at Lee Stocking Island in the Exuma, Bahamas. The development and fabrication of the "Sea Creatures Live!" Kiosk was funded by the JP Morgan Chase Foundation and the Norcross Wildlife Foundation.

The exhibit will be directly linked to a variety of underwater camera's to highlight research and conservation efforts to protect coral reefs. The underwater live video feed will feature a living coral reef, exhibiting the behaviours and ecological interactions of the organisms in their natural environment. When an internet connection is not available the exhibit will feature our library of photographs taken by researchers and staff on and around Lee Stocking Island. These photographs will include exclusive underwater pictures of sea life at its best as well as photographs of research above and below sea level in our state-of-the-art lab facilities and the pristine reefs that surround Lee Stocking Island.

The first host of "Sea Creatures Live!" will be the Town of Jupiter, for exact dates, location, and times please contact PIMS at (561) 741-0192 ext.113. Come view and be a part of how Today's Science can make a difference for Tomorrow's Oceans!

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About The Perry Institute for Marine Science:

The Perry Institute for Marine Science, a public non-profit organization based in Florida since 1970, is dedicated to conducting and supporting innovative research and education that advances stewardship of the oceans and coastal ecosystems. Recognized globally for its efforts, the Perry Institute for Marine Science works to empower members of an informed society to take responsibility for the future well being of the world's oceans. Visit www.perryinstitute.org for additional information.

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