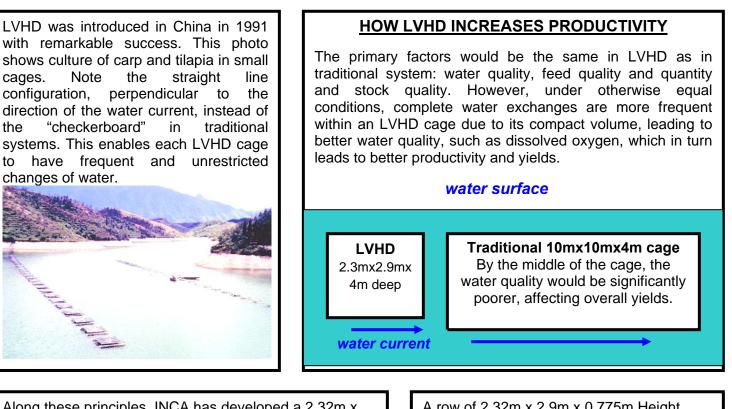


INCA PLASTICS PHILIPPINES, INC.

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LOW VOLUME, HIGH DENSITY (LVHD) FISHCAGES

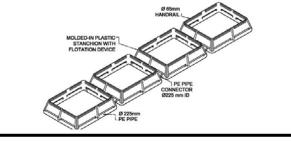
LVHD promises to be the wave of the future for the mariculture industry. Instead of the traditional high volume of about 200 m³, LVHD uses volumes up to 30 m³, resulting to reported yields of at least 100 kg fish per m³. The investor enjoys the benefits of (1) lower investment cost compared to traditional cages, (2) easier transport, set-up, maintenance and harvesting, (3) adaptability for growing high-value fish, and therefore, (4) attractive rates of return and payback periods of less than those of traditional high volume low density fish cages.



Along these principles, INCA has developed a $2.32m \times 2.9m \times 0.775m$ height fishcage. The rectangular floating structure is a rotomolded one (1) seamless piece made of rust-free, virgin, food-grade, UV-stabilized virgin polyethylene resin that will withstand tropical weathering.



A row of 2.32m x 2.9m x 0.775m Height cages can be interconnected with the INCA PE pipe connector (see below), building a farm of several highly profitable cages.





INCA PE pipe connector