

MEDIA RELEASE

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NEW INNOVATION IN SURFING REEF TECHNOLOGY FOR GOLD COAST

Artificial surfing reef designers, Offshore Surf Reefs, have submitted a Joint Venture Proposal to Gold Coast City Council to develop artificial surfing reefs on the Gold Coast.

The proposed joint venture between Offshore Surf Reefs and Gold Coast City Council, aims to develop and commercialise the technology to create “world class” recreational surf breaks.

The Offshore Surf Reefs JV proposal is currently being considered by Council.

Whilst other artificial surfing reefs designs have been trialled previously with limited success, the point of difference with the innovative Offshore Surf Reefs design is that the fully engineered reef structure will be perfectly shaped and stable in all sea conditions thereby producing very high quality waves. User safety will also be optimised by the design.

Offshore Surf Reefs Director, Steve Barrett said:

“We have been in discussion with Council and their advisers for some time regarding the Offshore Surf Reefs technology. There is certainly a demand for additional surf amenity on the Gold Coast, and should the JV proposal be accepted, we would be pleased to work with GCCC to deliver high quality surf breaks”.

The Offshore Surf Reefs design could also be incorporated into coastal protection works where additional surf amenity is a key requirement.

The Offshore Surf Reefs patent protected design utilises a prefabricated steel or concrete form which would be constructed onshore, floated to location, then submerged, fixed on the seabed, and sand filled to create an artificial reef.

See www.offshoresurfreefs.com
<https://www.facebook.com/offshoresurfreefs/>

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Offshore Surf Reefs is a registered business name of SRB P/L.

