

-funded aquaculture facility at the

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The new experimental research facility is being built for collaborative **** turn research, particularly with the Atlantic salmon inclustry. Teachin's management and largest seafood producer in Tasmania.

Tasmania provides an ideal location for research on salmon farming due to change often assurate bees first. The facility will be attractive to the salmon farming due to change often Northern Hemisphere and Chile where salmon are farmed.

Skretting Australia, it will be a liquid to Southern Hamisahare.

Vice-Chancellor Professor Peter Rathjen said the facility was an example of what was possible when impactful research and innovation was supported in partnership with industry and Government.

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Trepland மிகிங்கிக் கட்டிக்கு கொள்ள அடி இடியா இக்கோ Chris Carter, மங்கிரிவர் once constructed, Taroona would

Hemisphere for large production sized finfish. The facility would <u>use cutting</u>-edge recirculation technology and provide environment control to conduct high-level science.

"The broador benefit in to togething from eve Tareona and Javanesston samewere which...
"he said.

He widths Fithering and Amendium Coates at MAS has emissioned their accepts animal health and nutrition research. Upwards of 100 students have been awarded PhDs in these fields. Many more have done Heavy up and the Livius eithers constlucted accepts of

The main focus of research will be health and nutrition.

Professor Carter said: "The partnership between industry to address local needs and major glob climate change effects, seafood quality, replacement of marine incredients and amoebic nill disease."

Mark on the facility is expected to be completed by June. A 10-year agreement is in place between the University of Tasmania and industry for salmon and ovster research.