



Precision Seafood Harvesting

Summary of progress during this quarter

- Inshore on-board fish handling design released as β – specification
- First sales of “tiaki” branded product achieved.
- First trials of real-time video link concept conducted.
- Stabilized fish pound designs evaluated for hoki and alfonsino

Sustainability performance

- Deepwater validation trials scheduled to start in March 2017
- Working group being established to co-ordinate validation work
- PSH EITT (enabling innovative trawl technologies) submission
- Planning starts for inshore validation trials (selectivity and survivability)

At-sea testing (α and β)

- Technology uptake continues to grow (seadays and catch volume)

Cost and Value

- The programme costs are being maintained within budget.

Key highlights and achievements

- Validation protocols and responsibilities resolved for Deepwater trials
- First sales of “tiaki” branded seafood achieved.

Upcoming

- Transfer of composite material specifications to commercial manufacture
- Science based evidence to support observations of improved seafood quality

Investment

<i>Investment period</i>	<i>Industry contribution</i>	<i>MPI contribution</i>	<i>Total investment</i>
<i>During this Quarter</i>	\$0.28m	\$0.28m	\$0.57m
<i>Programme To Date</i>	\$13.81m	\$13.81m	\$27.62m