



Precision Seafood Harvesting

Summary of progress during this quarter

- Application for approval of deepwater MHS in progress.
- The basis for application for approval of inshore MHS being developed.
- Good results for hoki quality cascade on factory trawlers using MHS.

Sustainability performance

- Trident quarterly reporting of MHS performance established.

Commercial testing

- Production of composite MHS units on schedule for 2018 hoki season.
- Preparations for deepwater fish pound design and install.

Cost and Value

- The programme costs exceeded budget for this quarter.

Key highlights and achievements

- Excellent cascade results for Sealord deepwater factory trawlers.

Upcoming

- MPI to finish their evaluation of the deepwater MHS
- Application for approval of inshore MHS
- Chilled shelf life comparison

Investment

<i>Investment period</i>	<i>Industry contribution</i>	<i>MPI contribution</i>	<i>Total investment</i>
<i>During this Quarter</i>	\$1.27m	\$1.27m	\$2.53m
<i>Programme To Date</i>	\$18.83m	\$18.83m	\$37.65m