## Māori Agribusiness: Pathway to Productivity Programme - Mid-North (Northland) Multiple Māori Land Blocks Project

The challenge:	The Mid-North (Northland) has a high percentage of underproductive and underutilised Māori Freehold Land. Within a 50km radius of Kaikohe, 30km of Māori land blocks have been identified.  Currently, there is no compelling evidence of existing or potential opportunities to encourage land owners to work together or simply
	utilise their land.
Purpose of the project:	The purpose of the project is to sustainably increase productivity of unproductive/underutilised fragmented Māori land in the mid-North (Northland) region by identifying potential land and land use options available and enabling Māori land owners to make informed decisions to bring this land into production.
Project outcomes:	<ul> <li>The project outcomes are to enable Māori land owners to make informed decisions about their land, either on an individual block basis or collectively. This will be done by:         <ul> <li>undertaking a desktop analysis of baseline information that identifies best land use opportunities for Māori land blocks;</li> <li>Creating a GIS based visual aide; and</li> <li>producing a report on viable options to bring the identified Māori land blocks into production.</li> </ul> </li> </ul>

## **Key Facts:**

MPI's involvement (when did this contract/agreement start):	June 2015
MPI funding or support:	MPI funding of \$50,000 along with \$50,000 MBIE financial support is being utilised.
Partners (who is the project with):	MPI is working in partnership with Te Rūnanga-Ā-Iwi-O-Ngāpuhi, the Far North District Council, Ministry of Business, Innovation and Employment on this project.
Proposed benefits:	<ul> <li>The project expects to realise the following benefits:</li> <li>Identify the Māori freehold land blocks;</li> <li>Produce options for land owners to consider on potential utilisation; and</li> </ul>

	• Provide land owners with information to make informed decisions.
Tribal Affiliation:	Ngāpuhi

