

TWINNING AGREEMENT

Between

Motueka Integrated Catchment Management (ICM) Programme, New Zealand

and

Spey Fishery Board, Scotland

in collaboration with the

Centre for Research on Water, University of Dundee, Scotland

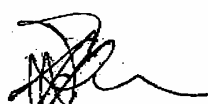
Further to the Integrated Water Resources Management objectives of the Motueka Integrated Catchment Management (ICM) Programme, the Spey Fishery Board, and the Centre for Research on Water, the parties enter into this twinning agreement as follows:

Agreement

Landcare Research NZ Ltd as manager of The Motueka Integrated Catchment Management Programme, New Zealand and the Spey Fishery Board, Scotland, with the Centre for Water Research at the University of Dundee, have agreed to work towards a closer cooperation that will become a twinning basin programme during the coming months to promote the exchange of expertise and personnel between both groups in order to improve their water management knowledge and ability to effectively address water management and associated watershed management challenges.

This twinning project will adhere to the goals and principles of TWINSPAN^{XN} approved within the European Commission within the 6th Research Framework Programme and also the UNESCO programme Hydrology for the Environment Life and Policy (HELP).

Signed on 26th August 2005



For Landcare Research NZ Ltd, Motueka Integrated Catchment Management Programme
Mr Andrew Fenemor, Programme Leader



For Spey Fishery Board
Mr Alan Williams, Chairman



For Centre for Research on Water, University of Dundee
Professor Alan Werritty, Director