

DEEResearch Research Programme and Budget for 2008/09*

	Project	Status	Funds (\$000)		Goal Alignment
7.02 1. 2. 3.	Vension Supply Systems Early breeding and optimising feed requirements (\$152k) Focus Farms and parasitology (\$196k) Extensive system benefits (\$60k)	Approved (ends 30/06/2011)	408	•	Productivity Gains Sustainable Production and the Environment Support for Post- Grad Costs Accelerated Learning and Technology Transfer
7.01	Johne's disease consortium	Approved (ends 30/06/2012)	100	•	Deer Health and Welfare
1.16	Pastoral genomics	Ongoing (ends 30/06/2009)	34	•	New Technologies for Wealth Creation
1.03	Methane mitigation	Ongoing (ends 30/06/2009)	35	•	Sustainable Production and the Environment
Veni	son Processing				
7.04	Venison drip loss	Ongoing (ends 31/01/2009)	1	•	Market Access and Development
8.01	Venison and water- holding (drip loss and spray chilling)	Approved (ends 30/06/2009)	50		
Unal	located	Pending	1		
Discretionary					
8.02	Venison carbon footprinting	Approved (ends 30/06/2010)	10	•	Market Access and Development
8.03	Co-grazing preferences	Approved (ends 30/06/2009)	3	•	Support for Post- Grad Costs
Unal	located	Pending	18		
		TOTAL	660		

*Funds and project status as at 31 December 2008. This page will be updated throughout the financial year.