Appendix 2

Pasture improvement costs

The following table gives guideline costs per hectare on the annual cost of improving soil fertility. For example, one hectare with soil index of 1 for P and K would require ≤ 100 /ha ($\leq 60 + \leq 40$) of additional P/K fertiliser for 3-5 years of the plan to raise the fertility level. Lime requirement could add a further $\leq 110-220$ to this cost.

Guideline € per hectare cost for meeting soil fertility and lime requirements				
Annual € cost per ha of building soil fertility to Index 3				
		Р	Κ	Years
Current Soil Index	1	€40	€60	3-5
	2	€20	€30	2-3
Total cost € per ha of meeting lime requirements				
Lime Requirement (5-10 t/ha)	Low	Medium	High	
	€110	€165	€220	

