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**Changes to legislation:** There are currently no known outstanding effects for the Commission Decision of 29 December 2004 amending Decisions 2003/743/EC and 2003/849/EC as regards the reallocation of the Community's financial contribution to certain Member States for their programmes for the eradication and monitoring of animal diseases and for checks aimed at the prevention of zoonoses for 2004 (notified under document number C(2004) 5397) (Text with EEA relevance) (2004/923/EC), ANNEX. (See end of Document for details)

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## ANNEX

Annexes I and II to Decision 2003/743/EC are replaced by the following:

ANNEX I List of programmes for the eradication and monitoring of animal diseases

Proposed rate and amount of the Community financial contribution	Member State	Disease	Rate(%)	Proposed amount(EUR)
United Kingdom only as regards Northern Ireland, Heartwater, babesiosis and anaplasmosis transmitted by vector insects in the French overseas departments.	United Kingdom	Heartwater, babesiosis and anaplasmosis transmitted by vector insects in the French overseas departments.	000	000
France only as regards Guadeloupe, Martinique and Réunion.	France	Heartwater, babesiosis and anaplasmosis transmitted by vector insects in the French overseas departments.	000	000
African/Classical swine fever	Italy (Sardinia)	African/Classical swine fever	50	250 000
Aujeszky's disease	Belgium	Aujeszky's disease	50	550 000
	Spain	African/Classical swine fever	50	750 000
	Hungary	African/Classical swine fever	50	160 000
	Ireland	African/Classical swine fever	50	10 000
	Lithuania	African/Classical swine fever	50	500 000
	Malta	African/Classical swine fever	50	000
	Portugal	African/Classical swine fever	50	500 000
	Slovakia	African/Classical swine fever	50	300 000
Bluetongue	Spain	Bluetongue	50	355 000
	France	Bluetongue	50	225 000
	Italy	Bluetongue	50	1 205 000
Bovine brucellosis	Cyprus	Bovine brucellosis	50	55 000
	Greece	Bovine brucellosis	50	300 000
	Spain	Bovine brucellosis	50	4 150 000
	Ireland	Bovine brucellosis	50	055 000
	Italy	Bovine brucellosis	50	1 545 000
	Lithuania	Bovine brucellosis	50	500 000
	Poland	Bovine brucellosis	50	500 000
	Portugal	Bovine brucellosis	50	2 000 000
	Slovenia	Bovine brucellosis	50	125 000
United Kingdom	United Kingdom	Bovine tuberculosis	50	2 700 000
Greece	Greece	Bovine tuberculosis	50	300 000
Spain	Spain	Bovine tuberculosis	50	4 935 000
Ireland	Ireland	Bovine tuberculosis	50	4 500 000
Italy	Italy	Bovine tuberculosis	50	1 900 000
Lithuania	Lithuania	Bovine tuberculosis	50	700 000
Poland	Poland	Bovine tuberculosis	50	165 000
Portugal	Portugal	Bovine tuberculosis	50	540 000
Slovenia	Slovenia	Bovine tuberculosis	50	255 000
United Kingdom	United Kingdom	Bovine tuberculosis	50	2 000 000
Classical swine fever	Belgium	Classical swine fever	50	175 000
Czech Republic	Czech Republic	Classical swine fever	50	95 000
Germany	Germany	Classical swine fever	50	900 000
Lithuania	Lithuania	Classical swine fever	50	20 000
Luxembourg	Luxembourg	Classical swine fever	50	90 000
Slovenia	Slovenia	Classical swine fever	50	25 000
Slovakia	Slovakia	Classical swine fever	50	125 000
Enzootic bovine leucosis	Italy	Enzootic bovine leucosis	50	110 000
Lithuania	Lithuania	Enzootic bovine leucosis	50	100 000
Portugal	Portugal	Enzootic bovine leucosis	50	115 000
Slovakia	Slovakia	Enzootic bovine leucosis	50	40 000
United Kingdom	United Kingdom	Ovine and caprine brucellosis (B. melitensis)	50	5 000 000
Cyprus	Cyprus	Ovine and caprine brucellosis (B. melitensis)	50	195 000
Greece	Greece	Ovine and caprine brucellosis (B. melitensis)	50	1 000 000
Spain	Spain	Ovine and caprine brucellosis (B. melitensis)	50	6 000 000
France	France	Ovine and caprine brucellosis (B. melitensis)	50	395 000
Italy	Italy	Ovine and caprine brucellosis (B. melitensis)	50	4 500 000
Lithuania	Lithuania	Ovine and caprine brucellosis (B. melitensis)	50	2 000 000
Portugal	Portugal	Ovine and caprine brucellosis (B. melitensis)	50	1 600 000
Slovenia	Slovenia	Ovine and caprine brucellosis (B. melitensis)	50	000
Heartwater, babesiosis and anaplasmosis	France	Heartwater, babesiosis and anaplasmosis	50	250 000
Rabies	Austria	Rabies	50	190 000
Czech Republic	Czech Republic	Rabies	50	700 000
Germany	Germany	Rabies	50	600 000
Finland	Finland	Rabies	50	80 000
Latvia	Latvia	Rabies	50	000
Poland	Poland	Rabies	50	1 695 000
Slovenia	Slovenia	Rabies	50	000
Slovakia	Slovakia	Rabies	50	410 000
Swine vesicular disease	Classical swine fever	Swine vesicular disease	50	400 000
Italy	Italy	Swine vesicular disease	50	400 000
Total	Total	Total	53	472 000

ANNEX II List of programmes of checks aimed at the prevention of zoonoses

Proposed rate and amount of the Community financial contribution	Zoonosis	Member State	Rate(%)	Proposed amount(EUR)
Salmonella	Salmonella	Austria	50	100 000
Denmark	Salmonella	Denmark	50	210 000
France	Salmonella	France	50	150 000
Ireland	Salmonella	Ireland	50	100 000
Lithuania	Salmonella	Lithuania	50	500 000
Netherlands	Salmonella	Netherlands	50	200 000
Slovakia	Salmonella	Slovakia	50	10 000
Total	Total	Total	820	200 000

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