

# 2014 Veterinary Programs

#### Financial Perspective



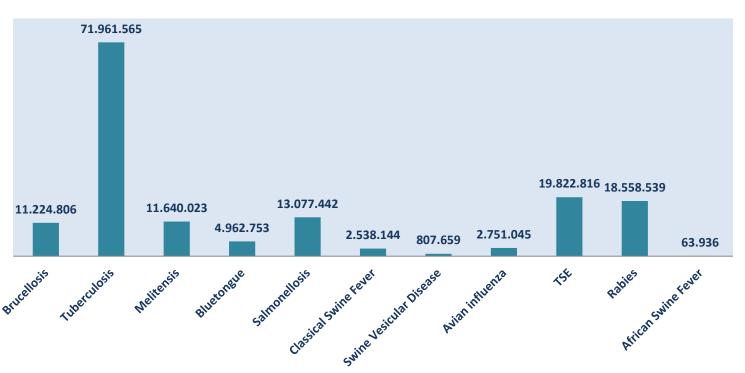
## **General Information**

Disease	# of programmes	Amount set in Decision 2013/722/EU	MS Request for reallocation	Amount after reallocation Decision 2014/925/EU	Amount claimed	Amount claimed limited to the max. amount set in Dec. 2013/722/EU	
Brucellosis	5	9,925,000	11,982,296	10,330,000	11,224,806	9,925,374	
Tuberculosis	6	56,105,000	65,081,136	64,165,000	71,961,565	62,726,995	
Melitensis	6	16,615,000	12,682,028	16,195,000	11,640,023	11,640,023	
Bluetongue	18	1,537,000	3,732,979	3,796,000	4,962,753	3,411,162	
Salmonellosis	25	17,510,000	21,208,777	21,185,000	13,077,442	12,777,243	
Classical Swine Fever	8	3,015,000	2,500,551	2,590,000	2,538,144	2,424,026	
Swine Vesicular Disease	1	790,000	815,259	815,000	807,659	807,659	
Avian influenza	27	2,520,000	2,506,194	2,555,000	2,751,045	2,257,314	
TSE	27	25,115,000	25,118,961	23,960,000	19,822,816	19,427,358	
Rabies	13	27,475,000	19,980,583	20,430,000	18,558,539	17,844,787	
African Swine Fever	1	50,000	219,867	50,000	63,936	50,000	
Total	137	160,657,000	165,828,630	166,071,000	157,408,728	143,291,941 2	



#### **Claimed Amount per Disease**

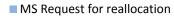
#### **2014 Programs**



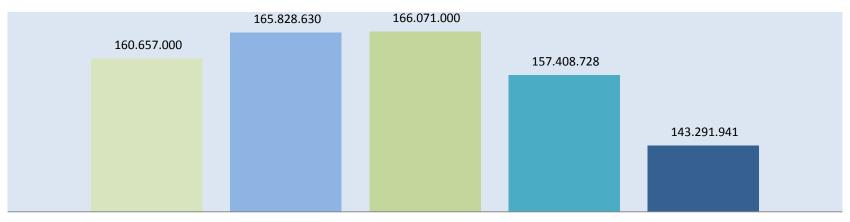


#### **2014 Programs**

- Amount set in Decision 2013/722/EU
- Amount after reallocation Decision 2014/925/EU
- Amount claimed limited to the max. amount set in Dec. 2013/722/EU



Amount claimed

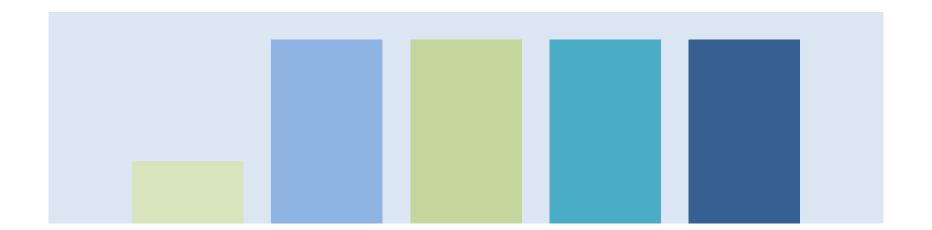




#### **Best Case Financial Scenario**

#### **2014 Programs**

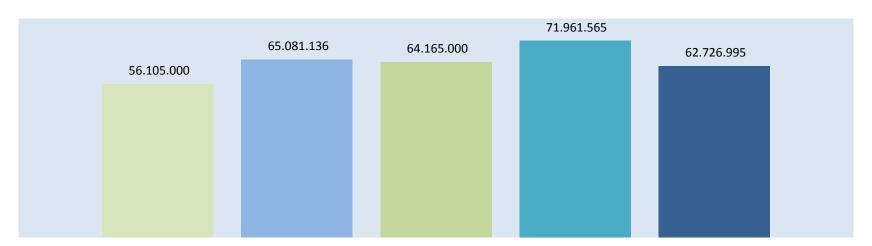
- Amount set in initial allocation Decision
- MS Request for reallocation
- Amount after reallocation Decision
- Amount claimed
- Amount claimed limited to the max. amount set in the reallocation Decision





#### **Tuberculosis**

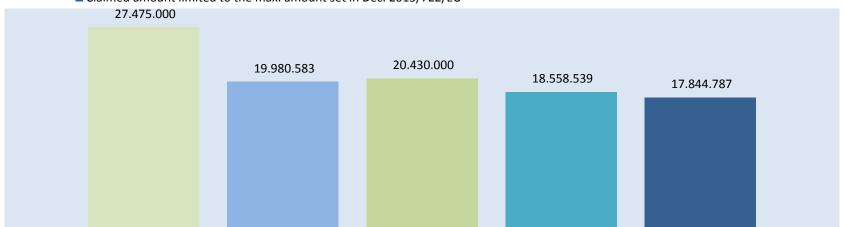
- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU





#### **Rabies**

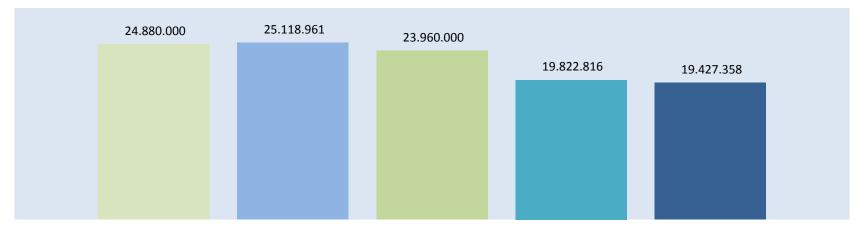
- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU





#### **TSE**

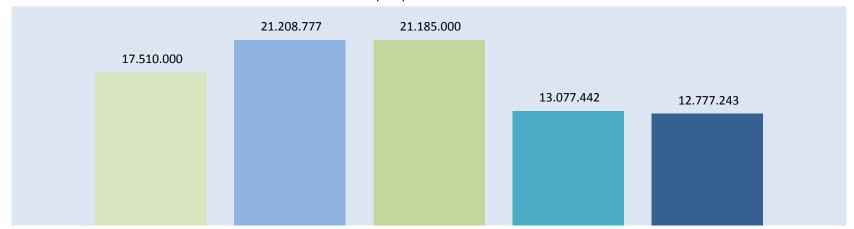
- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU





#### **Salmonellosis**

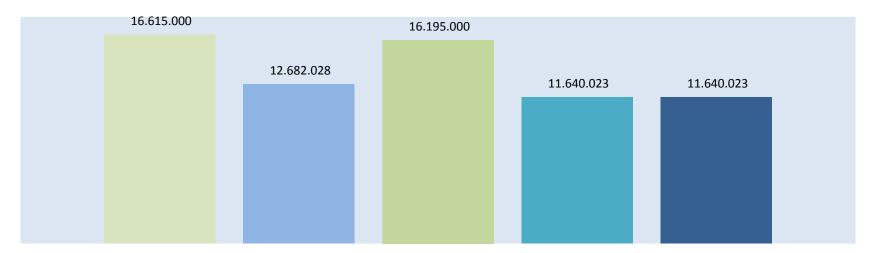
- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU





#### **Melitensis**

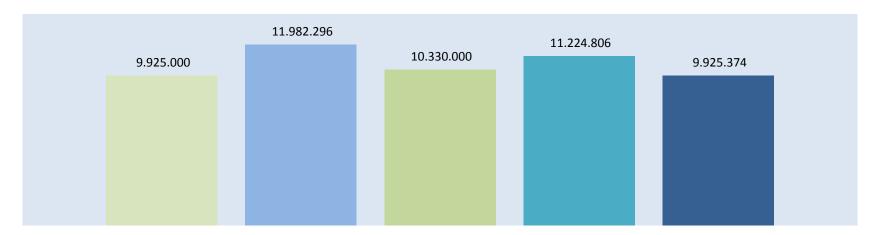
- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
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#### **Brucellosis**

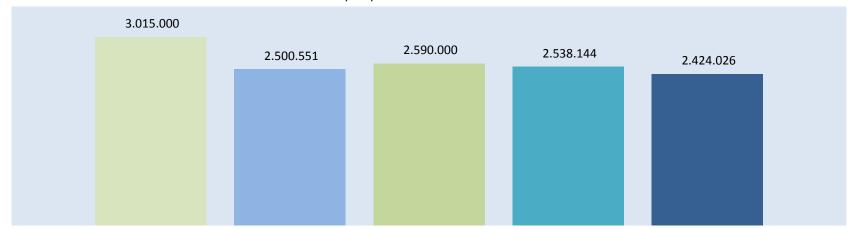
- Amount set in Decision 2013/722/EU
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#### **Classical Swine Fever**

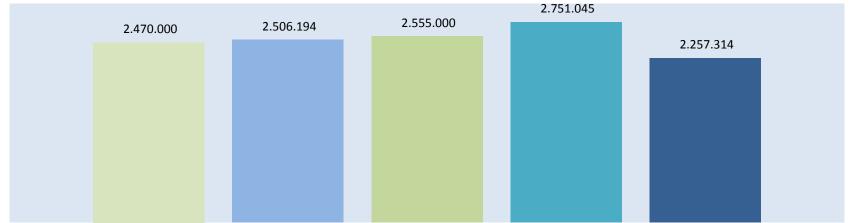
- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU





#### **Avian Influenza**

- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU



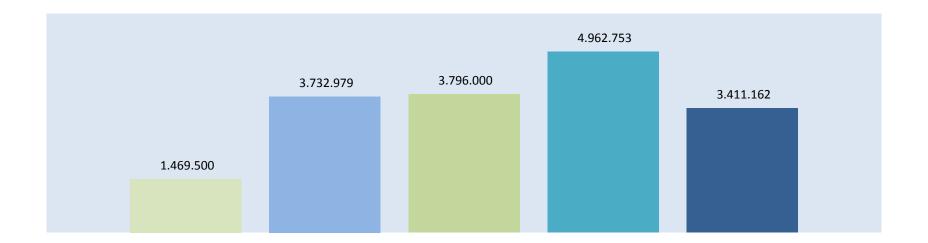


#### **Bluetongue**

- Amount set in Decision 2013/722/EU
- Amount after reallocation
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU

■ MS Request for reallocation

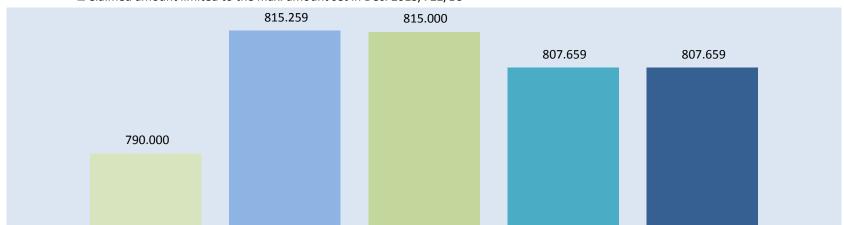
■ Claimed amount





#### **Swine Vesicular Disease**

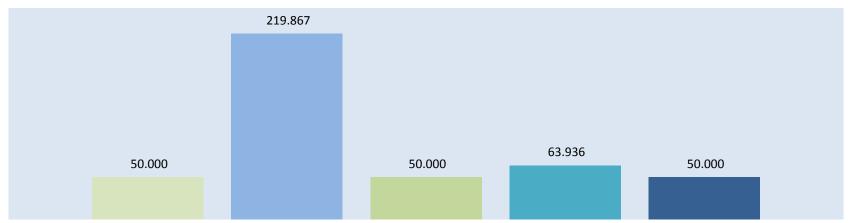
- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU





#### **African Swine Fever**

- Amount set in Decision 2013/722/EU
- MS Request for reallocation
- Amount after reallocation
- Claimed amount
- Claimed amount limited to the max. amount set in Dec. 2013/722/EU





- detailed analysis of 2014 programs
- tracking the units per eligible measure along the financial cycle
- individually per Member State
- to be received in the coming days
- to assist Member States in the preparation of the interim reports

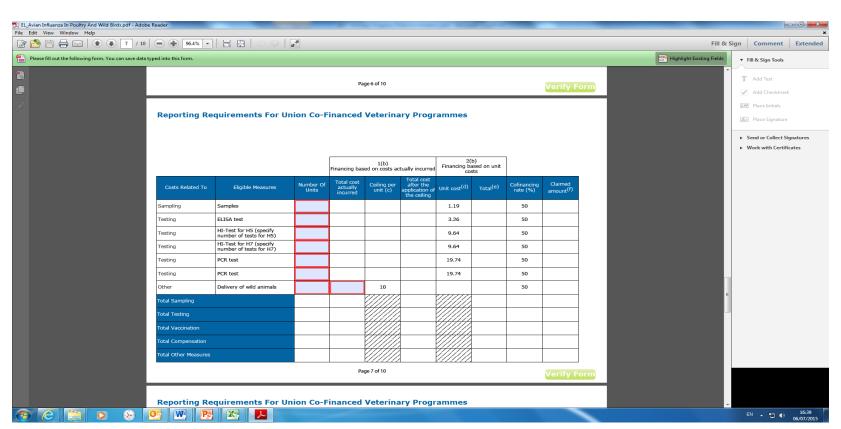


AVIAN INFLUENZA 2014			Programme 2014		IR 2014 (Sem 1+2)		Final Report 2014	% of Implementation Compared to Programme		% of Implementation Compared to IR	
			Α	В	С	D	Е				
MS	Costs related to	Description	Planned Number	Accepted Number	Planned Number	Accepted Number	Number Claimed	E/A Implementation compared to MS forecast	E/B Implementation compared to COM forecast	E/C Implementation compared to MS forecast	E/D Implementation Compared to COM forecast
		Number of domestic poultry sampled	6,490	6,490	6,490	6,490	8,089	24.64%	24.64%	24.64%	24.64%
		Number of wild birds sampled	400	400	400	400	203	-49.25%	-49.25%	-49.25%	-49.25%
	Tot	Total sampling		6,890	6,890	6,890	8,292	20.35%	20.35%	20.35%	20.35%
		ELISA test	5,400	5,400	5,400	5,400	7,819	44.80%	44.80%	44.80%	44.80%
		AGID test	-	0	-	-	-				
BE	Testing for	HI test for H5/H7	3,608	3,608	3,608	3,608	1,886	-47.73%	-47.73%	-47.73%	-47.73%
	poultry	Virus isolation test	-	0	-	-	2	100.00%	100.00%	100.00%	100.00%
		PCR test	-	0	60	60	142	100.00%	100.00%	136.67%	136.67%
	Total tes	Total testing for poultry		9,008	9,068	9,068	9,849	9.34%	9.34%	8.61%	8.61%
	Testing for wild			0	-	_	-				



- interim reports 2015
- Commission Services already sent an email to all Member States on 29<sup>th</sup> June 2015
- to be submitted by 31 August 2015







## **2014 Veterinary Programs Financial Perspective**

Thank you for your attention.