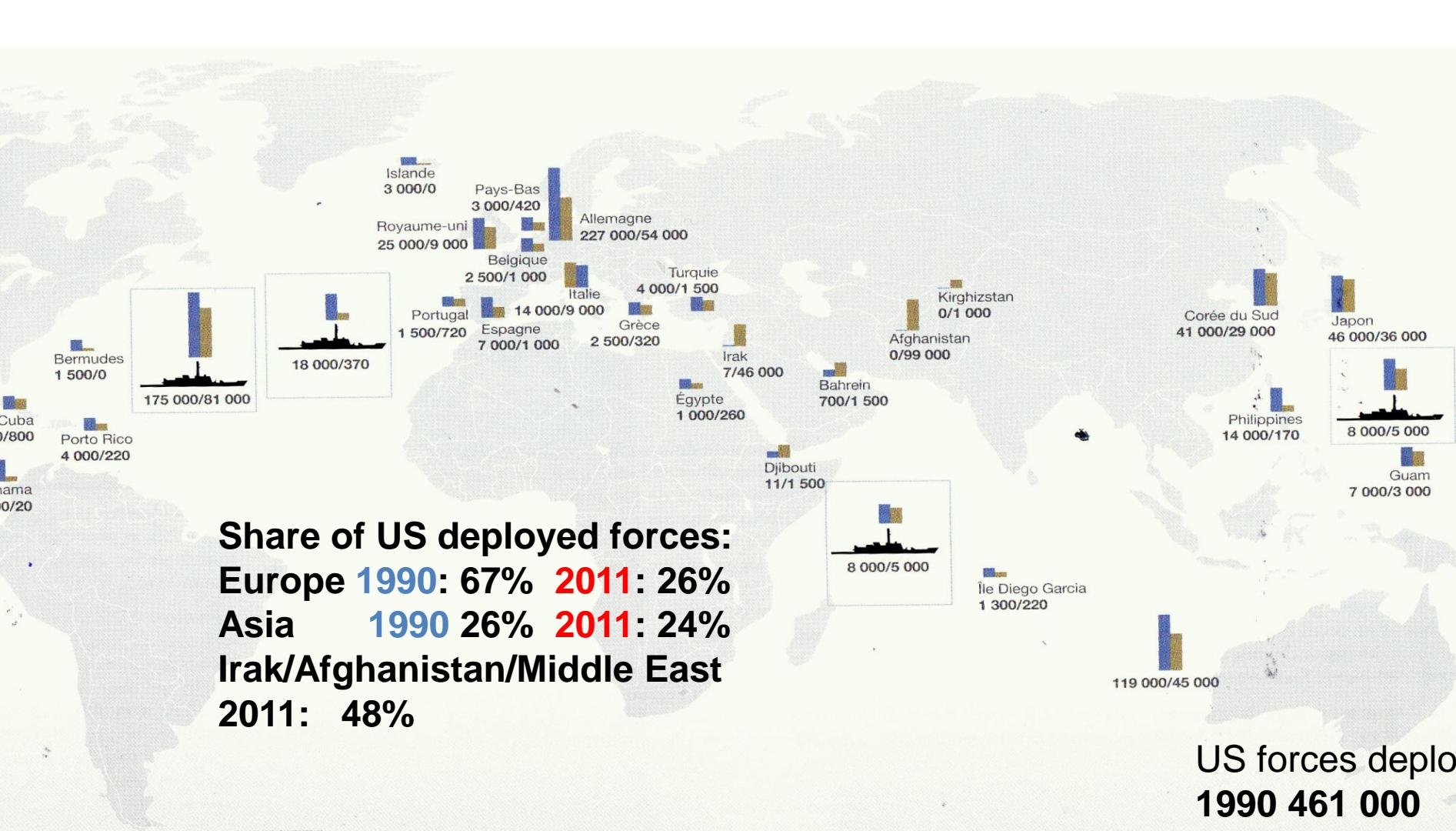


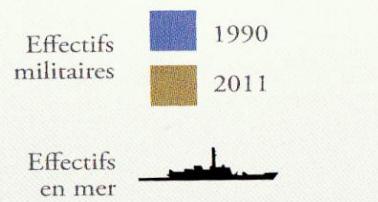
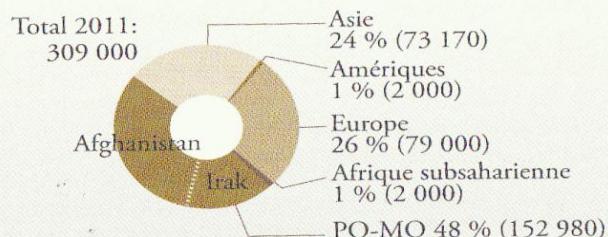
The new French team : which defence policy ?

- 1) President Holland and the Chicago context**
- 2) The campaign defence pledges**
- 3) The challenge to the French defence budget**
- 4) France and the Nato unfinished reforms**
- 5) A Nato next issue ? US and Russia tactical nuclear reductions ?**



Share of US deployed forces:
Europe 1990: 67% 2011: 26%
Asia 1990 26% 2011: 24%
Irak/Afghanistan/Middle East 2011: 48%

Déploiements des forces
dans le monde, 1990-2011



US forces deployed
1990 461 000
2011 309 000
(Irak 46 000)
(Afghanistan 99 000)

the new government priorities

- 1) Review of LPM 2012- 2017: « **military spending will share the overall cuts needed for rebalancing the budget** ».
- 2) « **Maintain nuclear deterrence** »
- 3) « **No change on NATO presence** »
- 4) **European Defence / UK-France cooperation**
- 5) **Afghanistan**
 - « **To cease the combat role in Afghanistan by the end of 2012** »
(instead of 2013)
 - **Continuation of formation/assistance to ANA**
 - **Logistics of evacuation** of 3400 men 1200 armoured vehicles 14 helicopters 1600 containers
- 4) **Policy of non proliferation : Iran / Middle East**
- 5) **Sahel, « Arab awakening » and Africa**
- 6) **Piracy /Somalia**



International Security Assistance Force

Regional Commands & Major Units (700 troops)



Afghanistan : 4 000 militaires

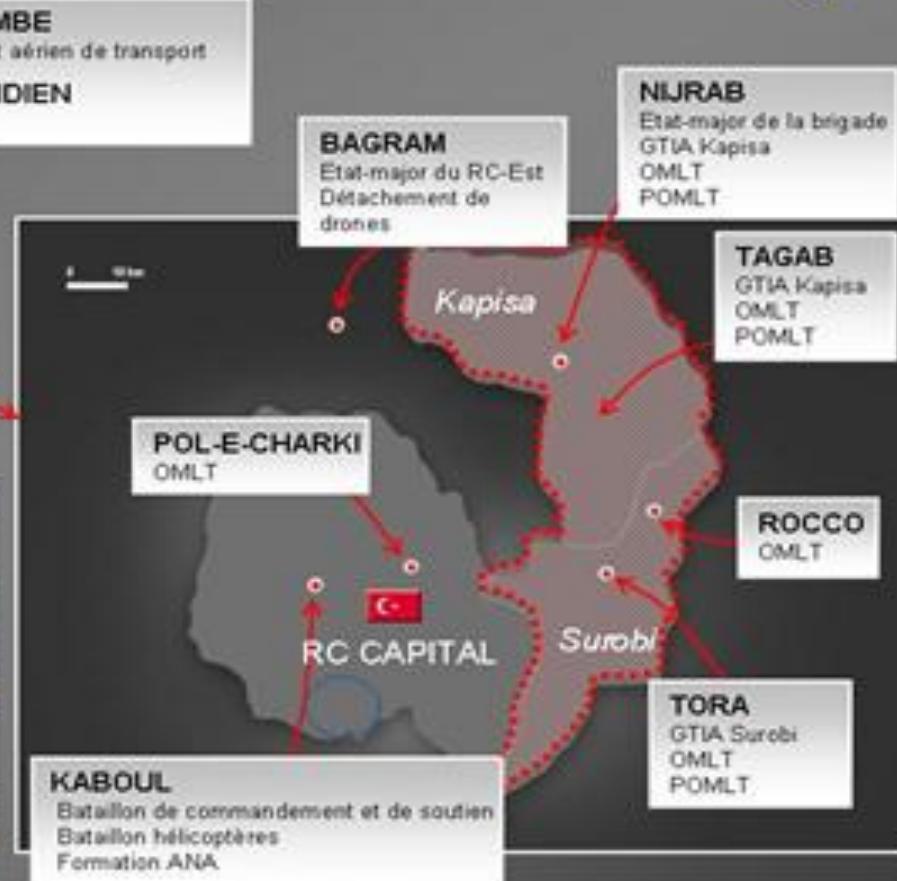
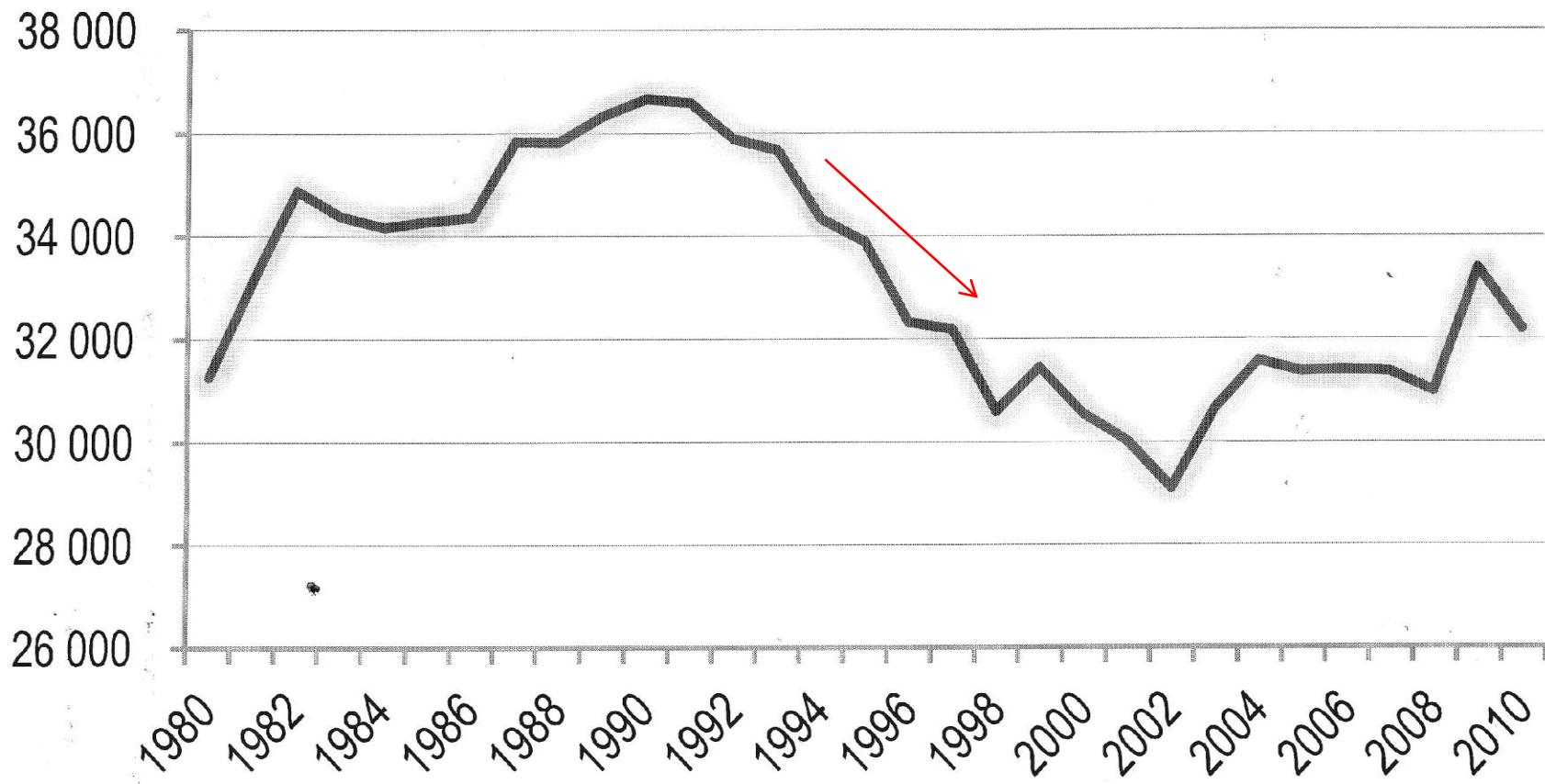


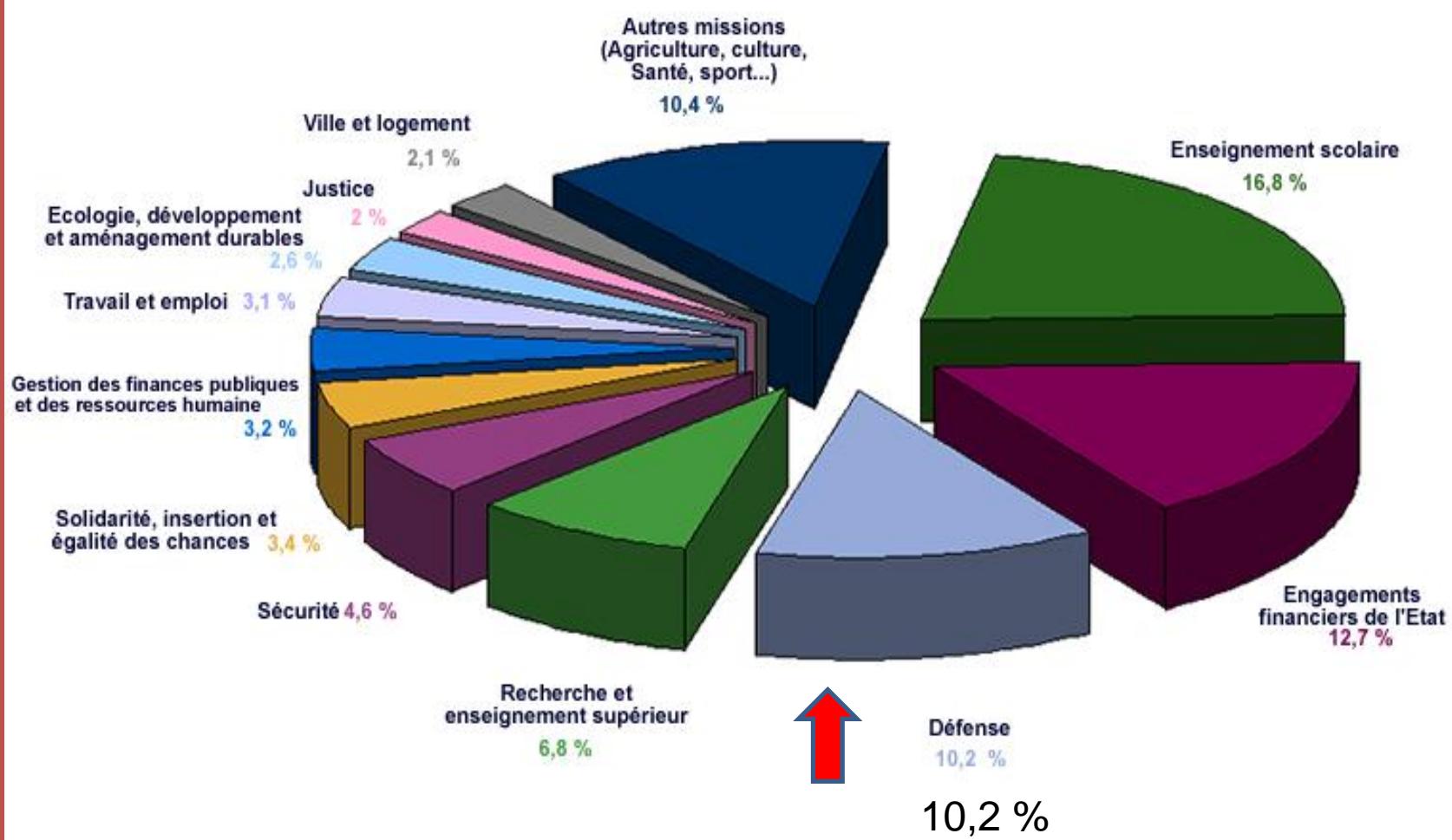
Fig.1 : Evolution des dépenses de défense en France, 1980-2010
(M. € constants 2000)



Source: ministère de la Défense, DAF, OED.

GOUVERNEMENT**MOYEN DES DEPENSES MILITAIRES**

GOUVERNEMENT MAUROY (1981-84)	+3,2
GOUVERNEMENT FABIUS (1984-86)	-0,0
GOUVERNEMENT CHIRAC (1986-88)	+2,1
GOUVERNEMENT ROCARD (1988-91)	+0,7
GOUVERNEMENT CRESSON (1991-92)	-1,9
GOUVERNEMENT BEREGOVOY (1992-93)	-0,6
GOUVERNEMENT BALLADUR (1993-95)	-2,5
GOUVERNEMENT JUPPE (1995-97)	-2,5
GOUVERNEMENT JOSPIN (1997-2002)	-1,9
GOUVERNEMENT RAFFARIN (2002-05)	+2,5
GOUVERNEMENT DE VILLEPIN (2005-07)	+0,0
GOUVERNEMENT FILION (2007-2010)	+1,0
GOUVERNEMENT GAUCHE	+0,1
GOUVERNEMENT DROITE	+0,1



the defence reform timetable

2008

2009

2010

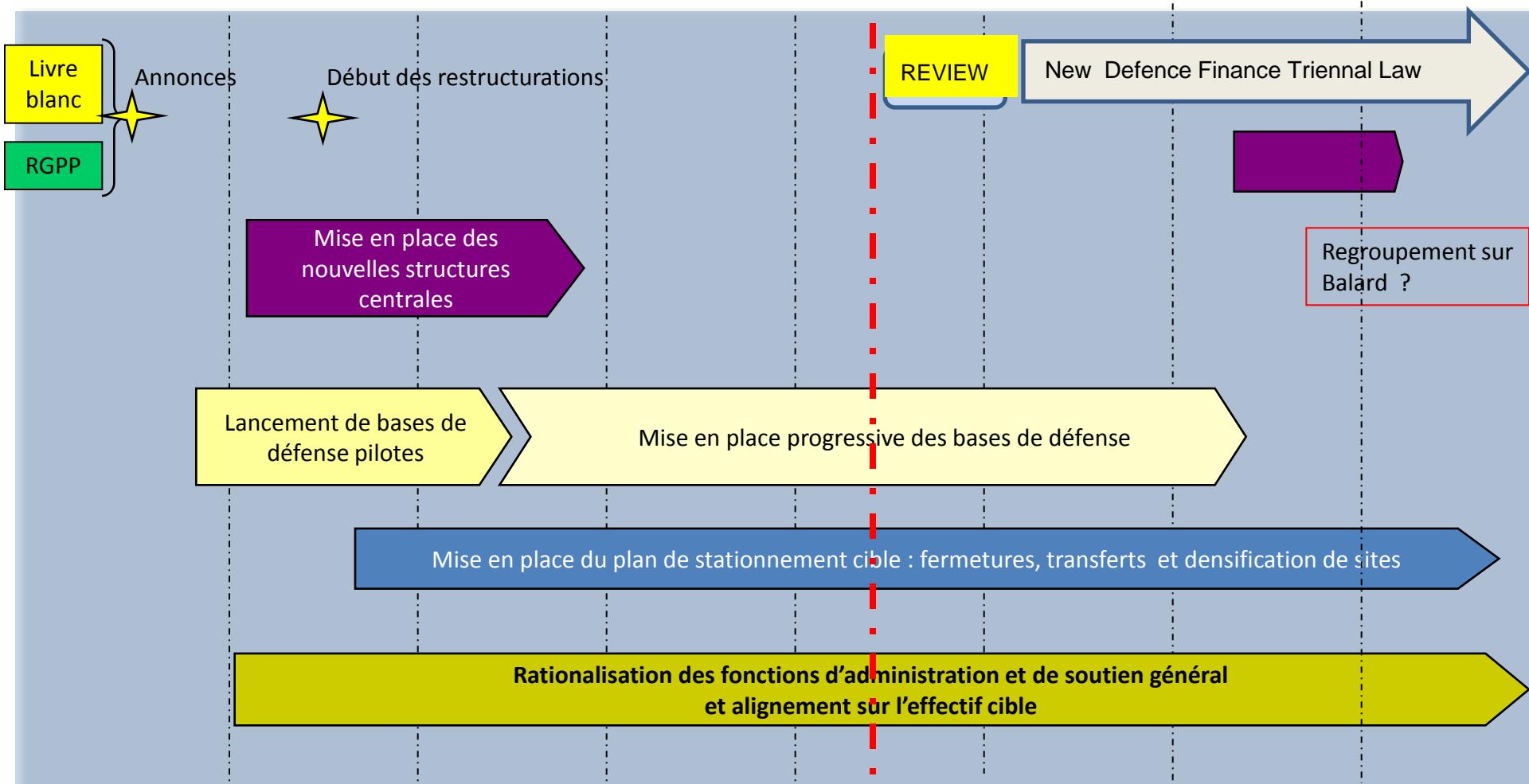
2011

2012

2013

2014

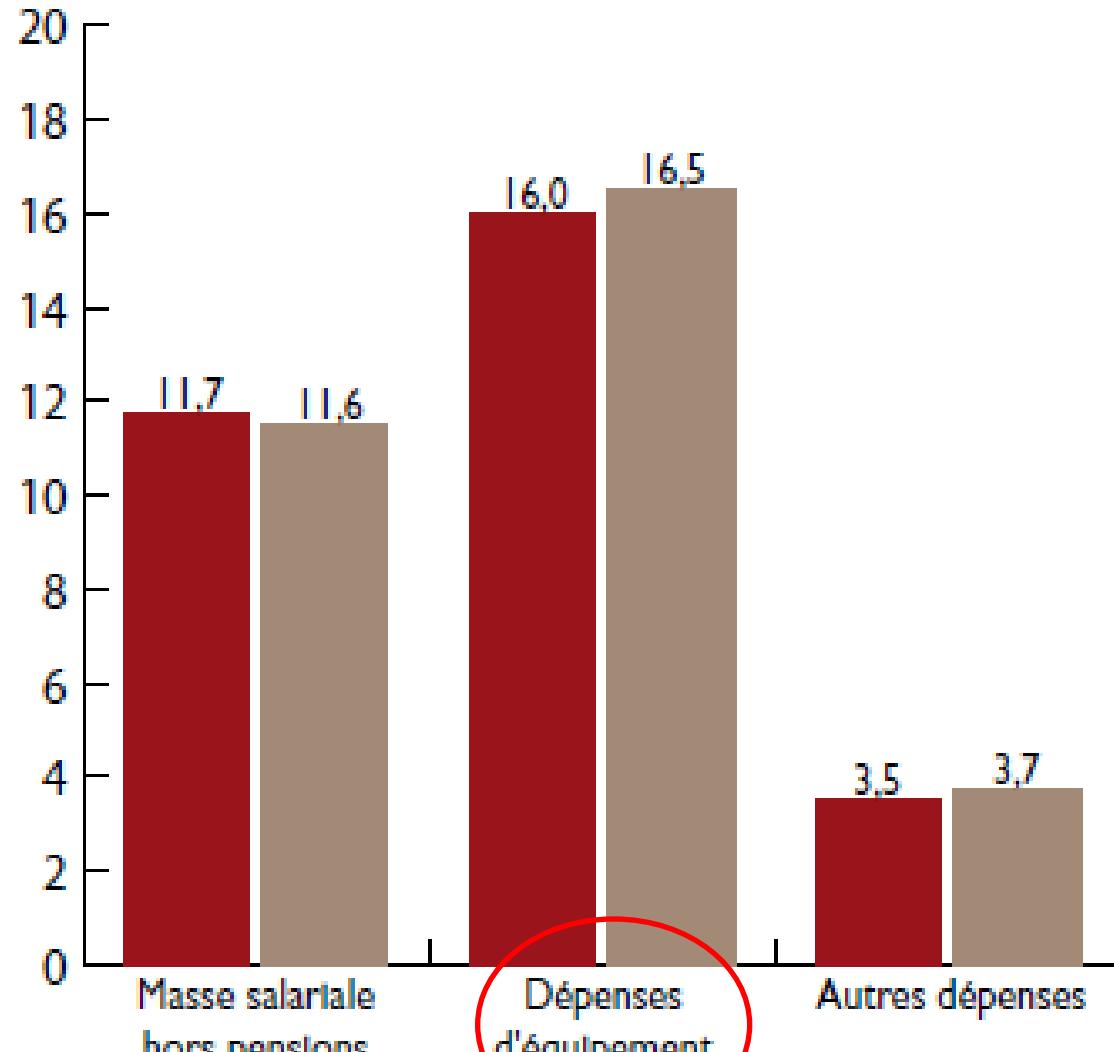
2015



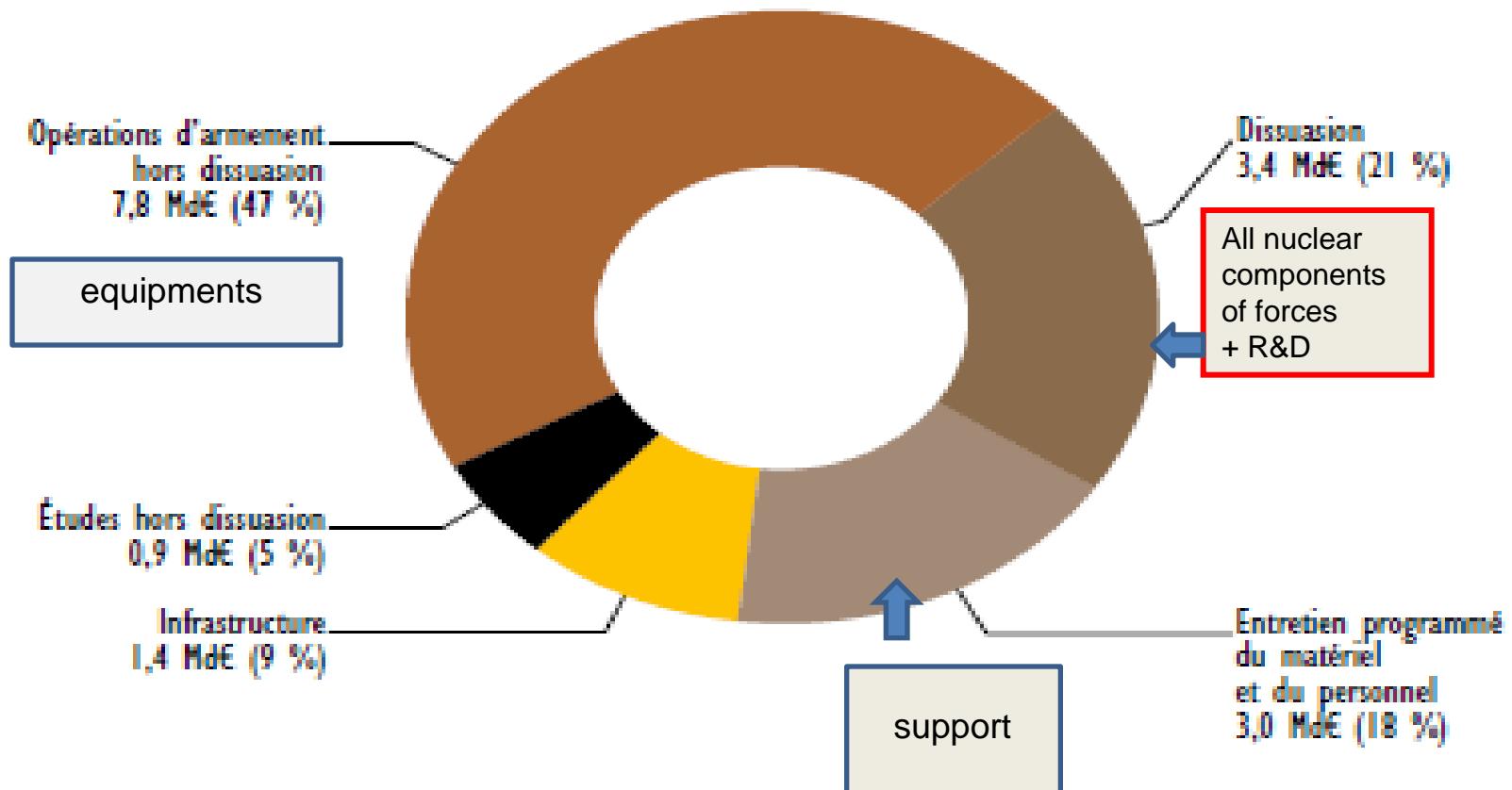
(en CP et en Md€ courants)

Structure courante	PLF 2011	LPPF Annuité 2012	PLF 2012
Crédits budgétaires (hors pensions)	30,15	30,52	30,63
dont abonnement externe 2012 pour les carburants opérationnels			0,10
Recettes exceptionnelles	1,02	1,05	1,09
Total (hors pensions)	31,17	31,57	31,72
Total (avec pensions)	38,43	39,09	39,37

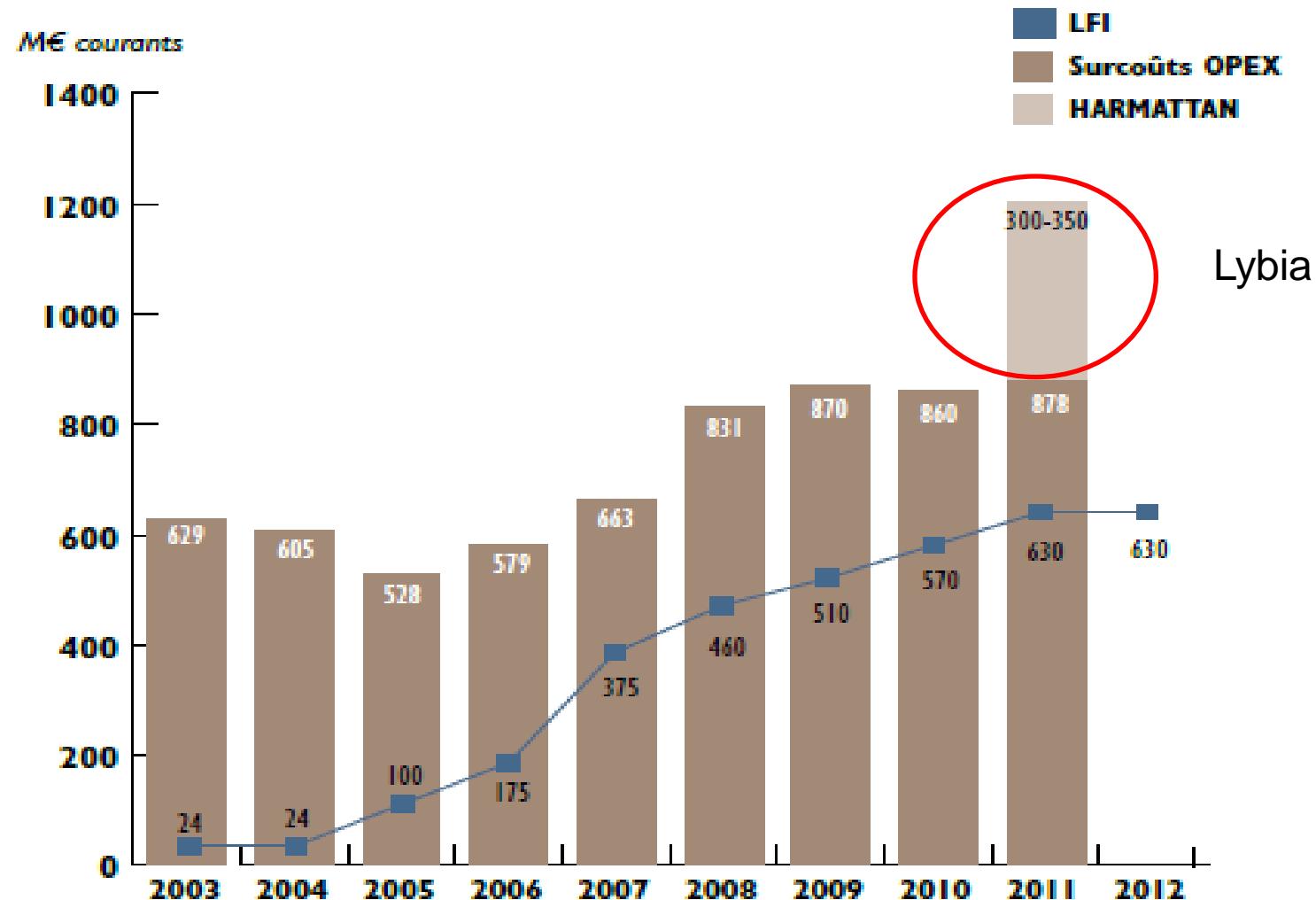
Md€ courants



Ressources totales en CP pour les équipements (crédits budgétaires et recettes exceptionnelles) en Md€



Les surcoûts des opérations extérieures



Forces françaises déployées hors du territoire métropolitain*

[au 1^{er} août 2011]

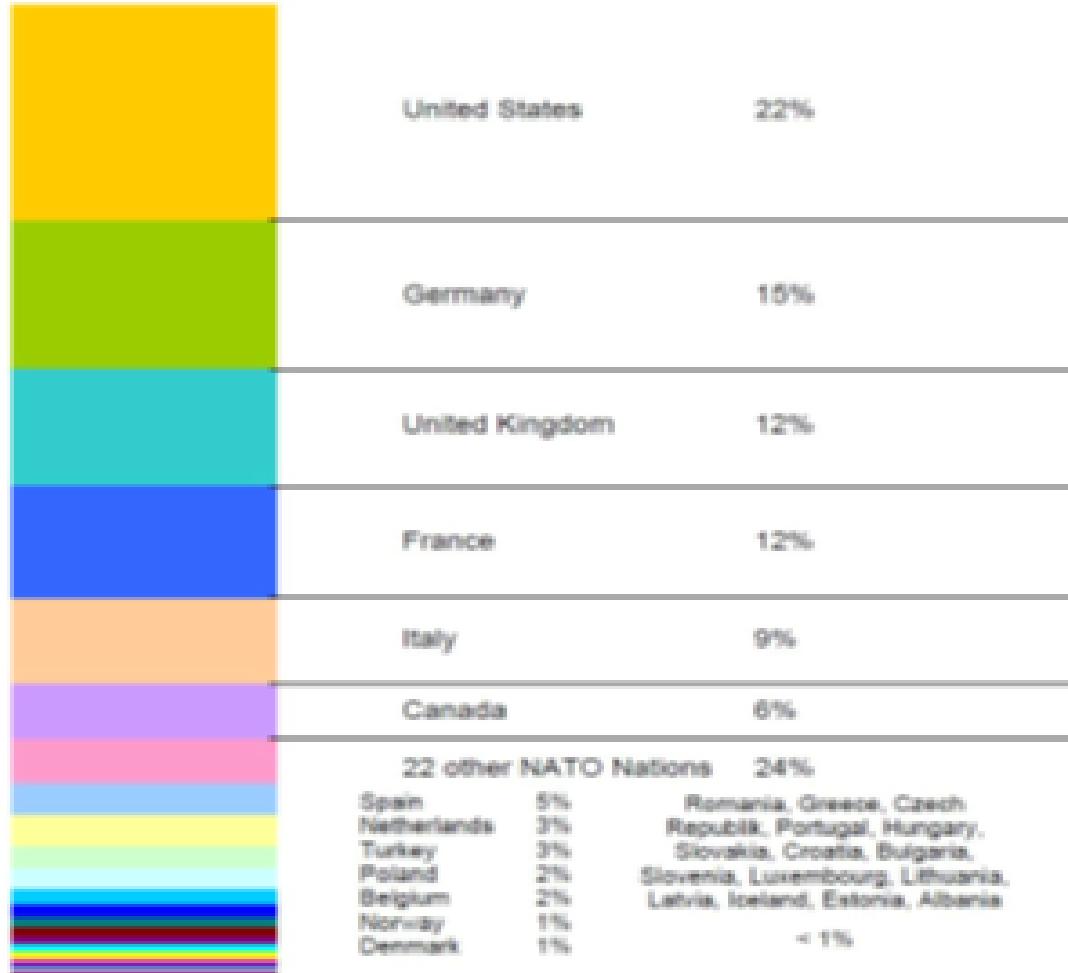
Total : 22 520 hommes

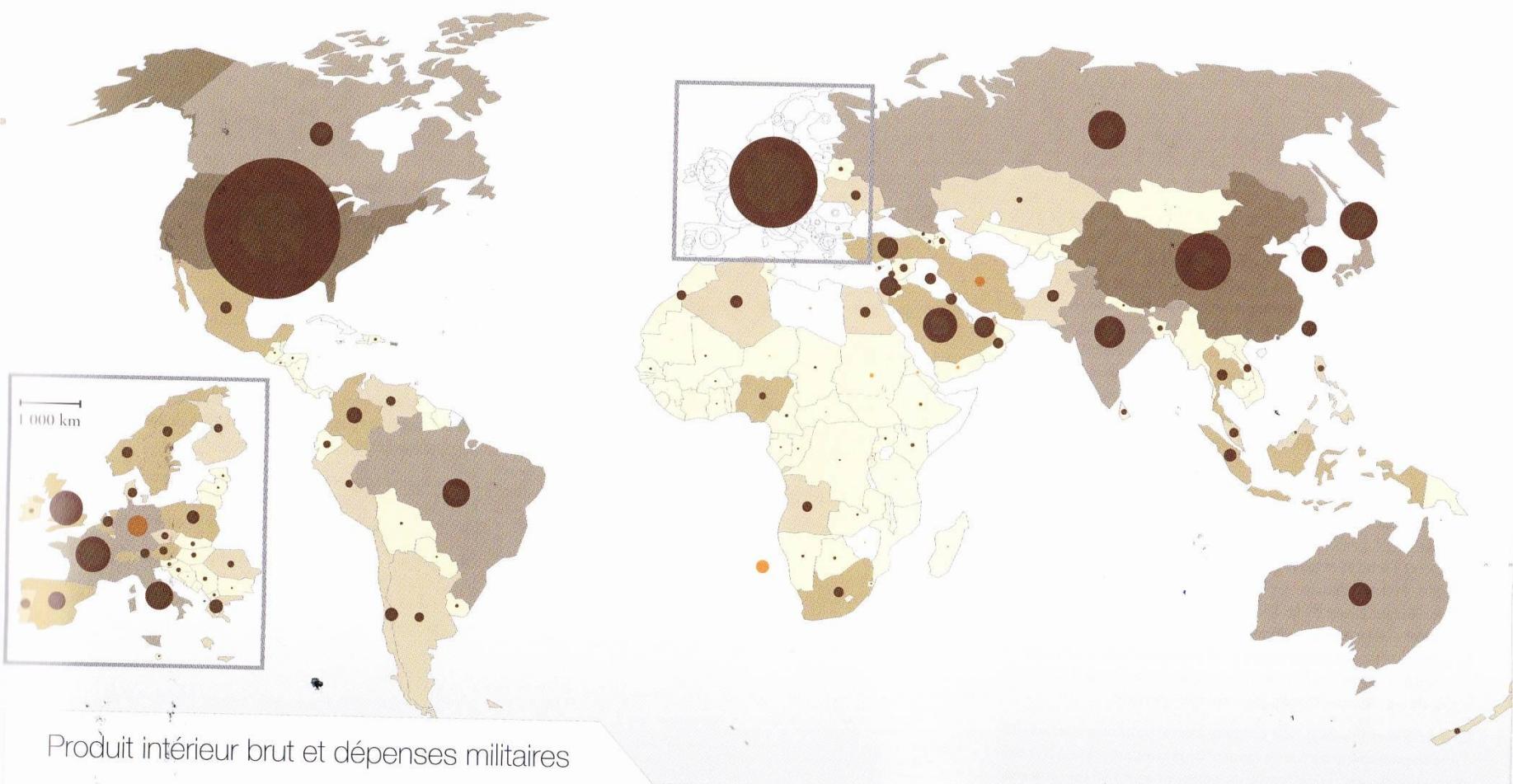


* Personnel militaire uniquement



Financement commun





Produit intérieur brut et dépenses militaires

Dépenses militaires par pays, en millions de dollars, en 2000 ● et 2011 ●



Croissance du PIB 2000-2011 (en milliards de dollars)

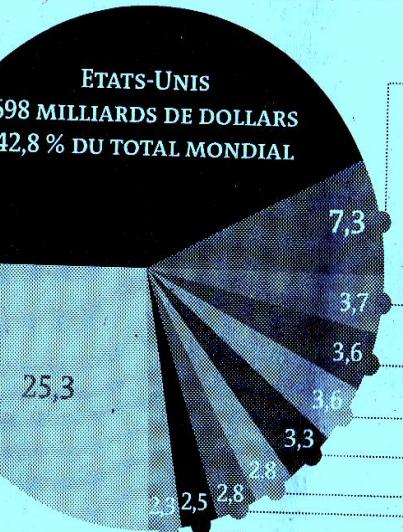


Absence d'information

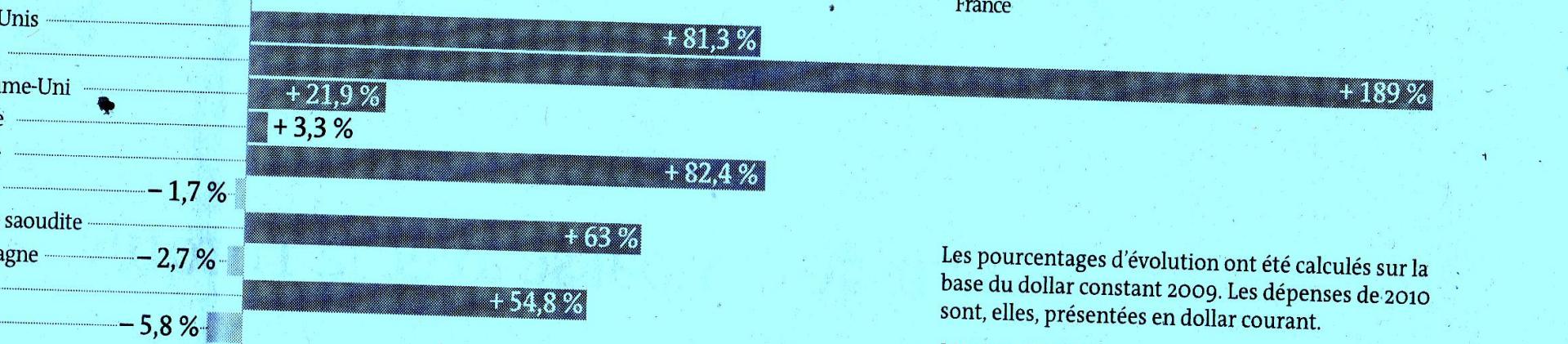
Dépenses militaires dans le monde

Les dix pays les plus dépensiers

milliards de dollars courants, et en % du total mondial, en 2010



Evolution 2009-2010



Part du militaire dans le PIB

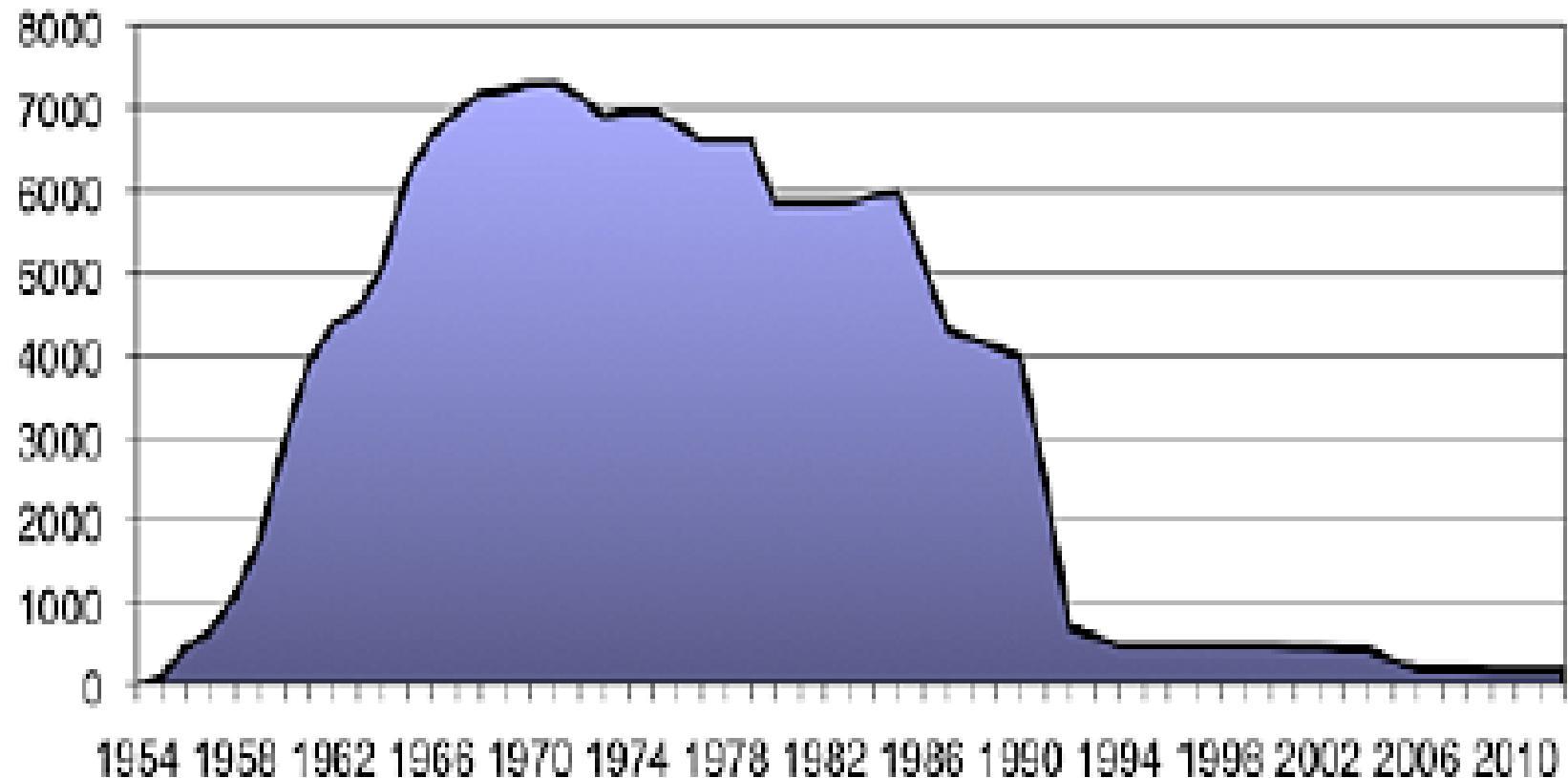
En 2010

- Moins de 2 %
- De 2 à 4 %
- De 4 à 6 %
- Plus de 10 %

Les pourcentages d'évolution ont été calculés sur la base du dollar constant 2009. Les dépenses de 2010 sont, elles, présentées en dollar courant.

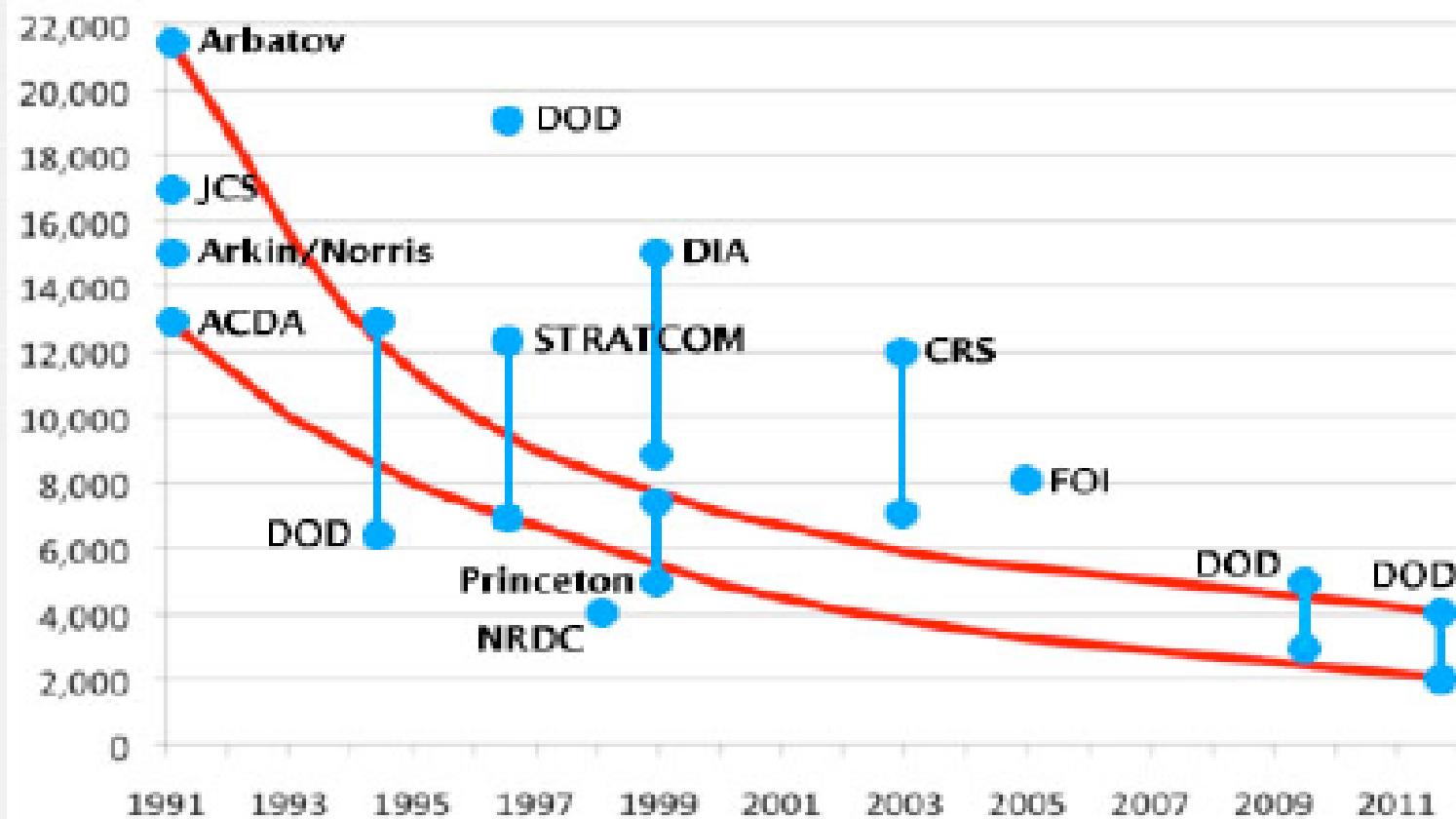
SOURCE : SIPRI Military Expenditure Data, 2010

Figure 4: U.S. Nuclear Weapons in Europe



The number of U.S. nuclear weapons in Europe has been reduced unilaterally by 95 percent since 1991 and more than 50 percent since 2000.

Figure 12: Estimated Russian Non-Strategic Nuclear Weapons, 1991-2012



Estimates made by various sources underscore the uncertainty about how many non-strategic nuclear weapons Russia has. These data points and Russian statements about reductions suggest that the total inventory included 3,700-5,400 warheads in 2005. The Pentagon recently indicated the number had dropped to 2,000-4,000 warheads. This report estimates that 2,000 warheads are assigned to non-strategic delivery vehicles. Additional warheads are retired and awaiting dismantlement.



Russian non-strategic nuclear-capable delivery vehicles are based at roughly 80 locations, although warheads assigned to these forces are stored at about 20 central storage sites.

Figure 24:
Estimated Nuclear-Capable Forces and Facilities in Kaliningrad Region



It is unknown if there are nuclear warheads present in the Kaliningrad region, but several nuclear-capable weapon systems are deployed there. This includes ships and submarines, fighter-bomber aircraft, S-300 air-defense systems, and a coastal-defense missile system. Storage facilities north of Chkalovsk Air Base include features that are similar to those seen at nuclear weapons storage sites elsewhere in Russia.