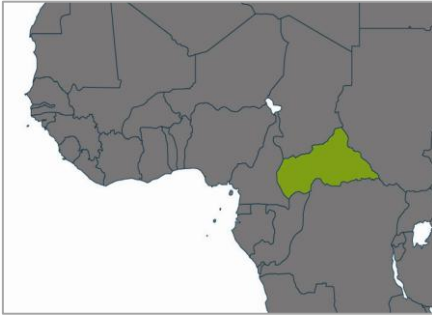


C.A.R. Impact, Year-End 2011

In 2011, PSI averted an estimated 35,550 DALYs in the Central African Republic. This is a 78% decrease in DALYs averted compared to 2010.



Platform Profile

Population	4,401,051
Population under 5	651,222
Women aged 15-49	1,066,120
# Platform interventions	14
# Family planning interventions	2 with 0 LTM
Contraceptive prevalence	8.6% (2006)
* Population data from UN Population Division	

C.A.R. STRATEGIC PERFORMANCE

	2011	% Change from 2010	% Change from 2006	CAGR*** 2006 - 2011
SCALE				
■ DALYs Averted	35,550	-78%	28%	5%
■ Couple Years of Protection (CYP)*	57,938	38%	29%	5%
■ PSI Burden Averted	1.6%			

RELEVANCE

■ Health Relevance	29%
■ Family Planning Method Mix**	2 with 0 LTM

* CYPs based on new USAID conversion factors, except IUDs

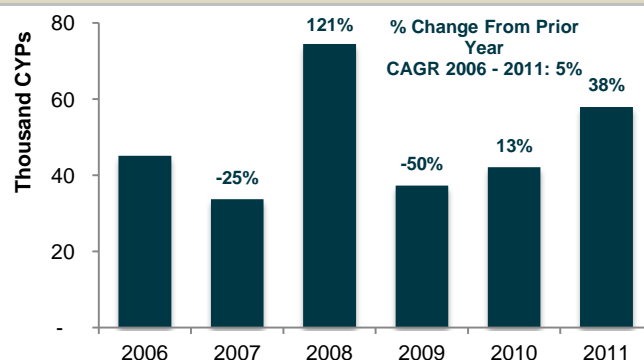
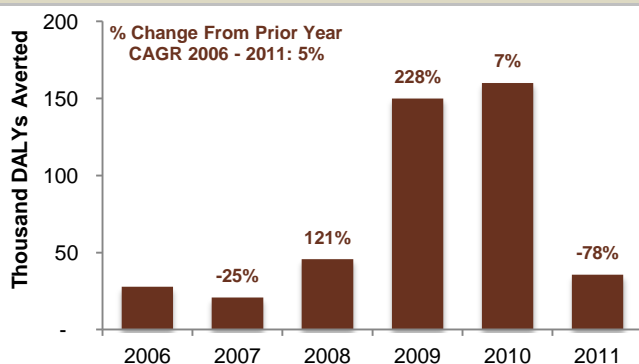
* Target is 4 or more FP modern methods with at least one long-term method

** Compounded annual growth rate

C.A.R. HEALTH AREA PERFORMANCE

Current PSI Product & Service Health Areas	2011 DALYs Averted	% Change from 2010	% Change from 2006	2006-2011 DALY Trends	Burden Averted	% of C.A.R. Burden
HIV & STD	20,248	37%	28%		6%	14%
Reproductive Health	15,302	38%	29%		5%	15%
Potential 30% increase in relevance with expansion of existing PSI products and services						% of C.A.R. Burden
Tuberculosis						3%
Malaria						9%
Diarrheal Diseases						7%
Intestinal Nematode Infections						0%
Nutritional Deficiencies						2%
Respiratory Infections						9%

C.A.R. TREND IN DALYS AND CYPs 2006-2011



C.A.R. PRODUCTS & SERVICES DALYS (from highest to lowest DALYs)

Products	2011 DALYs Averted	% Change from 2010	% Change from 2006	2011 # Distributed	2011 unit COGS*	2011 CYPs
Condom	34,923	36%	26%	6,810,012	\$0.04	56,750
Female Condom	423	99%	***	85,650	\$0.61	714
Free Condom	140	**	***	27,240	\$0.04	227
OC	64	**	***	3,703	\$0.37	247
Total	35,550	-78%	28%	6,926,605		57,938

* Preliminary cost data

** Product was not distributed in 2010

*** Product was not distributed in 2006

PSI RELEVANCE: 2011 DALYS AVERTED COMPARED TO BURDEN OF DISEASE (WHO 2004)*

