

**WHO / UNICEF**

**Joint Monitoring Programme**  
for Water Supply and Sanitation

Estimates for the use of

**Improved Drinking-Water Sources  
and Improved Sanitation Facilities**

Updated March 2010

[childinfo.org](http://childinfo.org)









Use of sanitation facilities		DHS05		Cap Verde	
Demographic and Health Survey				2005	
Original denomination	Classification	Urban	Rural	Total	
	<b>Flush and pour flush</b>	63.1	30.4	48.7	
	to piped sewer system				
	to septic tank				
	to pit				
	to unknown place/ not sure/DK				
	to elsewhere				
Casa de Banho con retere	<b>Flush/toilets</b>	63.1	30.4	48.7	
	to piped sewer system				
	to septic tank				
	to pit				
	to unknown place/ not sure/DK				
	to elsewhere				
	<b>Private flush/toilet</b>				
	to piped sewer system				
	to septic tank				
	to pit				
	to unknown place/ not sure/DK				
	to elsewhere				
	<b>Public/shared flush/toilet</b>				
	to piped sewer system				
	to septic tank				
	to pit				
	to unknown place/ not sure/DK				
	to elsewhere				
	<b>Latrines</b>	3.5	8.3	5.5	
	<b>Pour flush latrines</b>				
	to piped sewer system				
	to septic tank				
	to pit				
	to unknown place/ not sure/DK				
	to elsewhere				
	<b>Private pour flush latrine</b>				
	to piped sewer system				
	to septic tank				
	to pit				
	to unknown place/ not sure/DK				
	to elsewhere				
	<b>Public/shared pour flush latrine</b>				
	to piped sewer system				
	to septic tank				
	to pit				
	to unknown place/ not sure/DK				
	to elsewhere				
	<b>Dry latrines</b>	3.5	8.3	5.5	
	<b>Improved latrines</b>	1.5	3.7	2.4	
	Ventilated Improved Pit latrine				
So retere/latrina	Pit latrine with slab/covered latrine	1.5	3.7	2.4	
	Traditional latrine				
	Pit latrine without slab/open pit				
	Hanging toilet/hanging latrine				
Casa de Banho sem retere	Bucket latrine	2.0	4.6	3.1	
	Other				
	<b>Private Latrines</b>				
	Ventilated Improved Pit latrine				
	Pit latrine with slab/covered latrine				
	Traditional latrine				
	Pit latrine without slab/open pit				
	Hanging toilet/hanging latrine				
	Bucket latrine				
	Other				
	<b>Public/shared Latrines</b>				
	Ventilated Improved Pit latrine				
	Pit latrine with slab/covered latrine				
	Traditional latrine				
	Pit latrine without slab/open pit				
	Hanging toilet/hanging latrine				
	Bucket latrine				
	Other				
	<b>Composting toilets</b>				
	Composting toilet (private)				
	Composting toilet (shared)				
	<b>Other improved</b>				
	Other				
	Other				
Sem casa de Banho/Sem retere	<b>No facility, bush, field</b>	33.2	61.0	45.4	
	<b>Other unimproved</b>				
	Other				
	Other				
Sem informacao	<b>DK/missing information</b>	0.2	0.3	0.3	
	<b>Total</b>	100.0	100.0	99.9	
<b>Calculations</b>					
<b>Estimations</b>					
<b>Access to improved sanitation :</b>		<b>65%</b>	<b>34%</b>	<b>51%</b>	
<b>Access to sewerage connections :</b>					
Used for the estimates :		Yes	Yes		
Used for the estimates :		Yes	Yes		
<b>Ratios</b>	Shared improved facilities/all improved facilities				
	Improved latrine / All latrines	43%	45%	44%	
	Covered dry latrines / All dry latrines	43%	45%		
	VIP / All latrines				
	Traditional latrines / All latrines				
	Improved + traditional latrines / All latrines				
Sewerage connection among flush/pour flush					
Sewerage connection among flush					
Number of people covered by the survey					
Number of households covered by the survey					
Total population					
<b>Comments</b>					

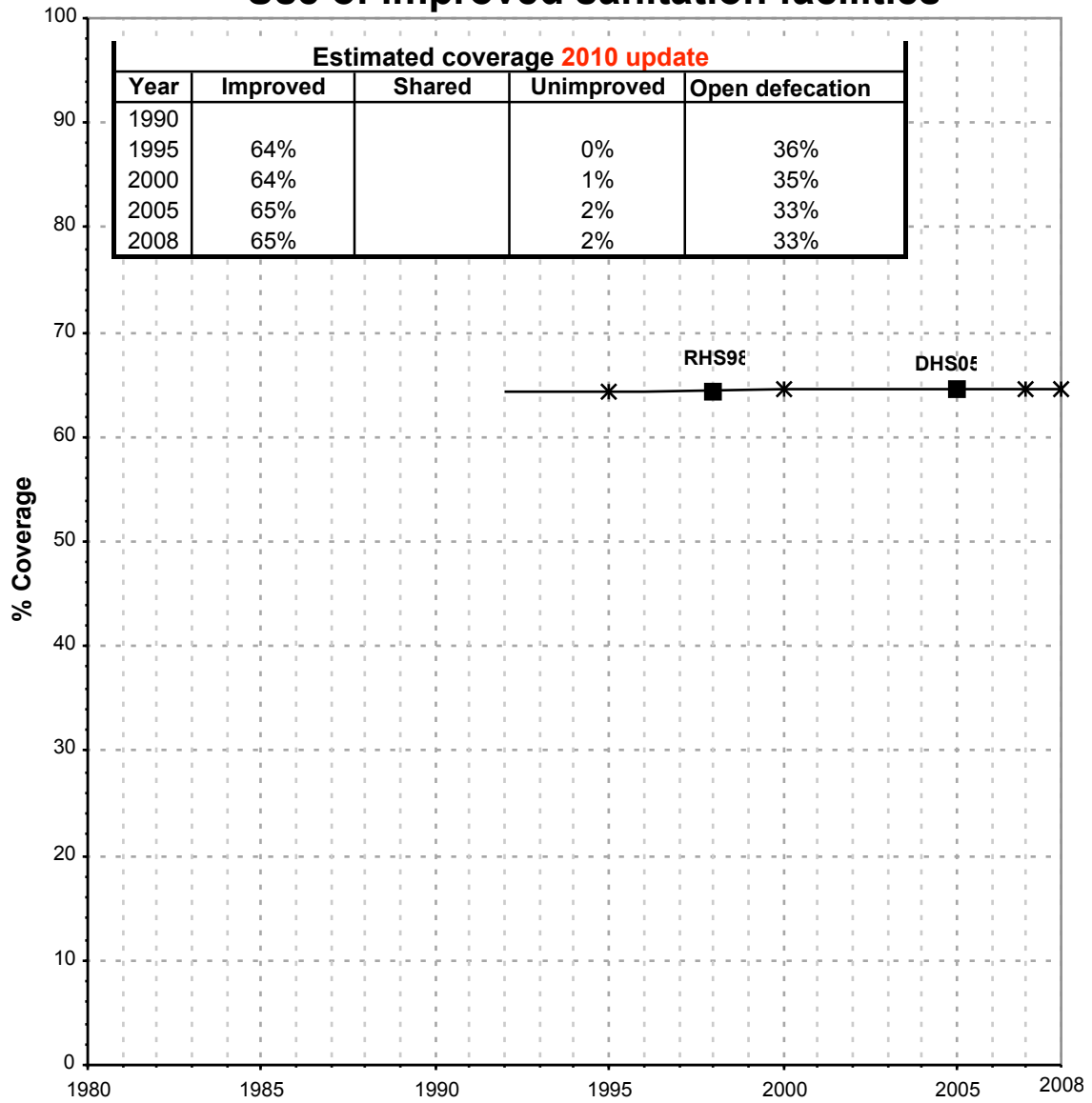






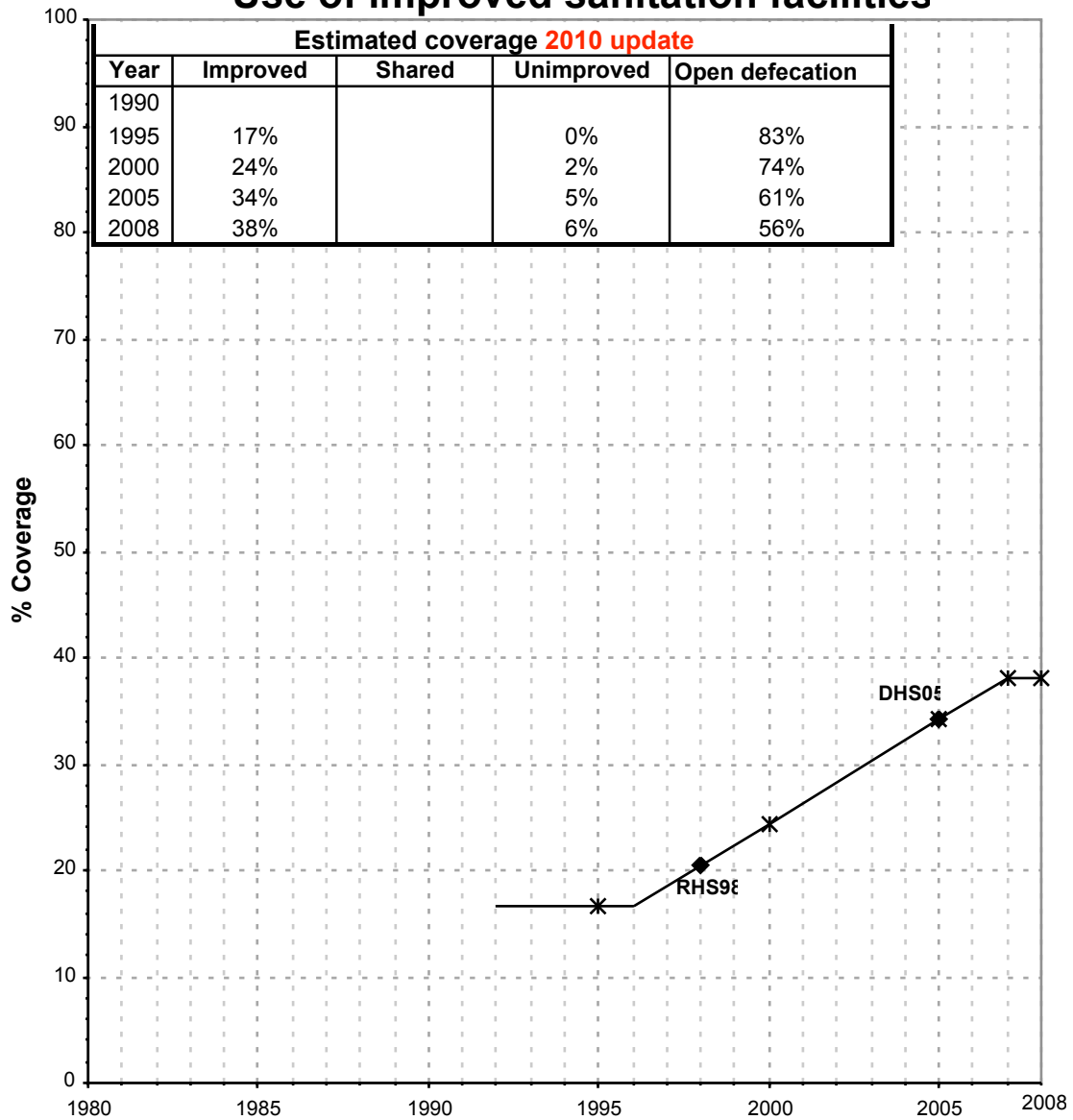


# Cape Verde - urban - Use of improved sanitation facilities



Used for the estimates  
  \* Estimates  
  JMP 2010 estimate

# Cape Verde - rural - Use of improved sanitation facilities



◆ Used for the estimates    \* Estimates    ▲ JMP 2010 estimate

## Sanitation

Cape Verde	Sanitation coverage estimates					
	Urban (%)		Rural (%)		Total (%)	
	1995	2008	1995	2008	1995	2008
Improved facilities	64	65	17	38	40	54
Shared facilities						
Unimproved facilities	0	2	0	6	0	4
Open defecation	36	33	83	56	60	42

Source: WHO/UNICEF JMP, 2010

Cape Verde	Urban		Rural		Total	
	1995	2008	1995	2008	1995	2008
Population (x1000)	194	297	204	201	398	499

Source: UN / Population Division, 2008

