



a toxics-free future

IPEN

2013

IPEN

:

HBCD

A

· HBCD

()

,

,

HBCD

,

HBCD,

,

UNEP/POPS/POPRC.7/19/Add.1

6,

,

,

HBCD,

,

POPRC-8/3

«

,

,

”

· ,

HBCD

PentaBDE

OctaBDE.

,

«

,

,

”/

·

·

·

·

·

7, , IV V
UNEP/POPS/COP.6/6
UNEP/POPS/COP.6/7,
7
7
COP.5/18,
7% ; 2
UNEP/POPS/COP.6/10 7
7
UNEP/POPS/COP.6/11,
D
D
UNEP/POPS/POPRC.8/INF/14/Rev.1

UNEP/POPS/COP.6/12

UNEP/POPS/COP.6/14

SC-5/9,

12 6

6

11%

12

2012

25% 20

4. 8%

4.

UNEP/POPS/COP.5/INF/15

1

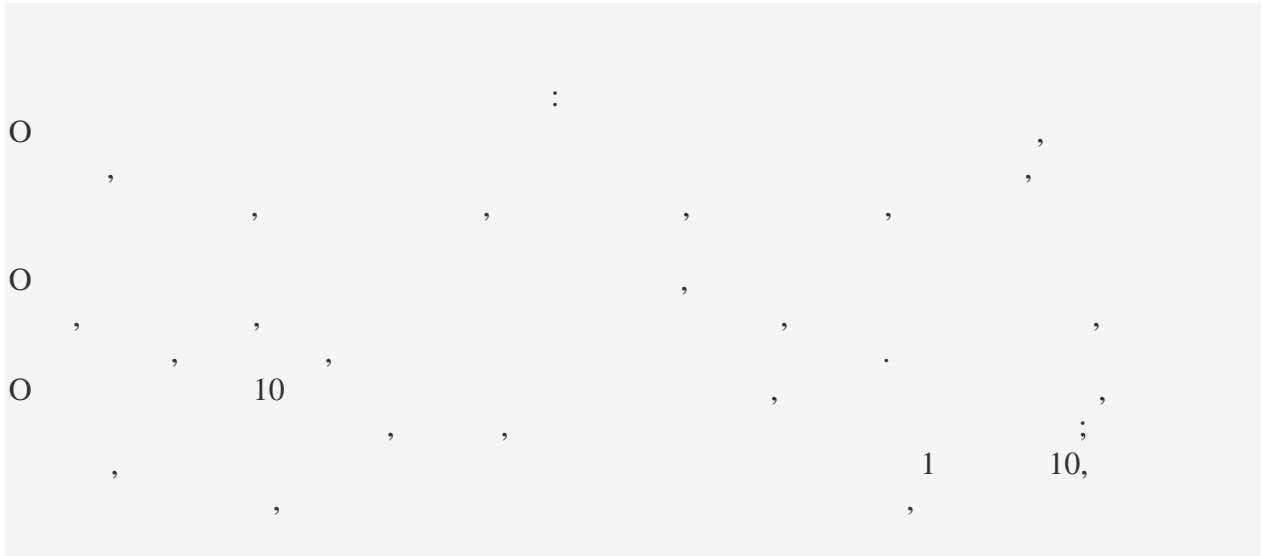
2012,

20

10

54%

15;



5ⁱⁱⁱ

2010 - 2014

iv

2015 - 2019

\$ 1,9 . USD,

9%

, 5-

• 2015 - 2019 :

O 2015-2019 ; 13 (~ 7%)

O , ,

• 13, , ,

• , , / , .

• , , 1,9 . 1,4% \$ 140 000 000 USD
5 9% 5 ;

• 15

• , , , - ,

• , 7

• , , , 12
O , 11%
v

Ø 8% , ,

O 2012 54%
C 15 8 2012 vi

O ,

• 17 2 (b) 3^{vii} " " . -6
C 17,

. 2b, 3 ()

. 15, A B ,
 ; , 15%
 . 2b, 3
 .
 45.1 ,

i

2006

ⁱⁱ UNEP/POPS/COP.6/INF/28
 since it only includes 68 Parties; an estimate of need for 108 NIPs is \$5.3 billion USD; GEF5 allocation for the same period = \$375 million USD – a 12 to 14-fold difference between need and actual funding respectively

ⁱⁱⁱ \$4.20 billion USD for the GEF-5 period (July 1, 2010, to June 30, 2014), of which \$375 million USD programmed under the chemicals focal area (8.9%); \$1.35 billion USD for climate (32%) and \$1.2 billion for biodiversity (29%).

^{iv} UNEP/POPS/COP.6/INF/20 notes that financial needs assessment for 2010 – 2014 = \$4.49 billion USD, but an underestimate

^v UNEP/POPS/COP.6/INF/12

^{vi} UNEP/POPS/COP.6/INF/28

^{vii} UNEP/POPS/COP.6/8

