

Comparative characteristics of sustainable development in Ukraine and other countries were made. The factors of sustainable development in the Ukraine during the last decade were examined in details. There are analyzed several options for performance evaluation of sustainable development – commonly used indices and indicators based on key components of sustainable development – economic, social and environmental.

Keywords: sustainable development, indices, indicators, harmonization, ecological footprint, human potential.

... [4], ... [2], ... [6], ... [1].

1. () (System for Integrated Environmental and Economic Accounting),

(,
).
,
2.
» (genuine savings),
30%
[5].
6.
: (2005 Environmental Sustainability In-
dex). 22
2-5 67
3. () [8],
;
7. « »
;
().
100 0-
14
4. 8.
(Genuine Progress Indi-
cators Index of Sustainable Economic Welfare) [7]
« » () (Living Planet
Index), (Genuine Progress
Indicator, 1998).
(World Wild Fund).
5. « » (, [5].
) (The Ecological Footprint)

, ; ,
 , ; ,
 , () . () ,
 12 ,
 : ,
 ; ,
 ; ,
 , , - ,
 , , - ,
 , - ,
 , , - ,
 , , - ,
 (.1) , - ,
 , [9] , -
 1998 .. 1999 . [3].
 2000 . « » , 2003 . -
 « » ,
 2003-
 2015 .» .
 [1] ,
 [3].
 10
 . 2.

1 [10].

2010-2011 .

1		5,63
2		5,56
3		5,48
4		5,43
5		5,39
6		5,37
7		5,37
8		5,33
9		5,32
10		5,30
89		3,90

2.

2001	69-	75	-
2002	77-	80	-
2003	84-	102	-
2004	86-	104	-
2005	84-	117	-
2006	-	-	78- 125
2007	-	-	73- 131
2008	-	-	72- 132
2009	-	-	82- 133
2010-2011	-	-	89- 139

;

;

;

[3].

;

3.

2008-2009

			-	-	-
1		1,088	0,771	0,471	0,607
2		0,825	0,378	0,531	0,506
3		0,811	0,334	0,518	0,527
4		0,808	0,313	0,527	0,527
5		0,800	0,205	0,549	0,545
6		0,797	0,337	0,490	0,531
7	-	0,797	0,194	0,524	0,568
8		0,793	0,513	0,426	0,429
9		0,792	0,407	0,462	0,498
10		0,778	0,333	0,473	0,521
11		0,775	0,279	0,523	0,499
12		0,770	0,205	0,522	0,527
13		0,767	0,194	0,555	0,492
14		0,762	0,200	0,505	0,535
15		0,759	0,212	0,537	0,493
16		0,756	0,232	0,513	0,506
17		0,756	0,190	0,578	0,449
18		0,755	0,239	0,506	0,507
19		0,753	0,177	0,541	0,493
20		0,753	0,232	0,508	0,505
21		0,738	0,214	0,518	0,480
22		0,729	0,293	0,520	0,419
23		0,723	0,233	0,547	0,410
24		0,722	0,252	0,492	0,474
25		0,719	0,278	0,497	0,439
26		0,703	0,219	0,527	0,411
27		0,683	0,221	0,498	0,412

338.24

338.24

[3].

1. // . – 2006. – 5. – . 62-65.
2. . – 2000. – 416 .
3. . – 2010. – . 15-38.
4. « », « », 1994. – 304 .
5. (. – 2001. – 220 .
6. « . – . : , 2002.
7. Encyclopedia of Life Support Systems (EOLSS). – 2002, Oxford, UK.
8. Human Development Report, 2003. – UNDP, New York : Oxford University Press.
9. [. – : http://dt.ua/ECONOMICS/konkurentospromozhnist_ukrayini_pislya_krizi_desyat_shodinok_uniz-60610.html.
10. [. – : <http://gtmarket.ru/news/state/2010/09/09/2668>.

UDC 338.24

Ilchenko Victoria Micolayivna, a senior lecturer.
Guleyko Julia Olexandrivna, a student. Dnepropetrovsk state finance academy. **Analysis of the use of indexes and indicators of sustainable development.** Comparative characteristics of sustainable development in Ukraine and other countries were made. The factors of sustainable development in the Ukraine during the last decade were examined in details. There are analyzed several options for performance evaluation of sustainable development – commonly used indices and indicators based on key components of sustainable development – economic, social and environmental.
Keywords: sustainable development, indices, indicators, harmonization, ecological footprint, human potential.

12.08.2012 .