

2. Í ΑΕΙ ΑΙ ΑΙ -ΑΡ ΑΞΑΟΙ ΟΕ ΝΑΕΟΙ Δ

2.1. Í îêàçàðàèè èííñíèèäèðááííîî ãðáæàðà

Νίεαμί ααίυι Ι ειενοαδνοα οειάιμα Ι ΕΔ á γίααδα-ναίoyáðá 2010á. αίοiáυ è ιòèèαεüí úá òðáíñòáðóυ èííñóèèäèðááííîî ãðáæàðà Ι ΕΔ ãñòáæèè 16741.2 í èí. áðáí íá, εç èíèò 64.5 % í ðááñòáεýðò í áεííáíáúá áíòíáυ, á 25.4 %- áύíεáòú í áýçðáεüí íáí ãòèαεüí íáí íááñíá-áíεý.

Í í ãðááíáíεð ã íðíèèüí áñáíí áíòíáυ èííñóèèäèðááííîî ãðáæàðà óááèè-èèèññú íá 11.3 %.

Í îêàçàðàèè èííñíèèäèðááííîî ãðáæàðà*

	Βίááðü- ñáíoyáðü 2009á.	Α ίòíóáíòáò		Βίááðü- ñáíoyáðü 2010á.	Α ίòíóáíòáò		Οáí í ðíñòá, %
		è èòíáò	è ΑΑÍ		è èòíáò	è ΑΑÍ	
Αίoiáυ èííñóèèäèðááííîî ãðáæàðà	15041.2	100.0	21.7	16741.2	100.0	20.5	111.3
<i>á òñí -èñèá:</i>							
Áñòááðñòááííúé ãðáæàð	14461.2	96.1	20.9	16217.8	96.9	19.9	112.1
Í áύèííúé ãðáæàð	580.0	3.9	0.8	523.4	3.1	0.6	90.2
Ðáñòóóü èííñóèèäèðááííîî ãðáæàðà	38469.6	100.0	55.5	43023.4	100.0	52.8	111.8
<i>á òñí -èñèá:</i>							
Áñòááðñòááííúé ãðáæàð	36919.0	96.0	53.2	41557.1	96.6	51.0	112.6
Í áύèííúé ãðáæàð	1550.6	4.0	2.2	1466.3	3.4	1.8	94.6
Αáðèèèð(-), ίðíðèèèð(+) èííñóèèäèðááííîî ãðáæàðà	-23428.4	100.0	-33.8	-26282.2	100.0	-32.3	112.2
<i>á òñí -èñèá:</i>							
Áñòááðñòááííúé ãðáæàð	-22457.8	95.9	-32.4	-25339.3	96.4	-31.1	112.8
Í áύèííúé ãðáæàð	-970.6	4.1	-1.4	-942.9	3.6	-1.2	97.1

* Í á áεèð-áíú í áεáðáεáóíúá áίòðáííεá òðáñòáðóυ áñòááðñòááííîî, íáύèííîî ãðáæàðá.

2.2. Í îêàçàðàèè áñòááðñòááííîî ãðáæàðà

	Βίááðü- ñáíoyáðü 2009á.	Α ίòíóáíòáò		Βίááðü- ñáíoyáðü 2010á.	Α ίòíóáíòáò		Οáí í ðíñòá, %
		è èòíáò	è ΑΑÍ		è èòíáò	è ΑΑÍ	
Αίoiáυ – áñááí	14461.2	100.0	20.9	16217.8	100.0	19.9	112.1
1. Í áεííáε, áñíííøèèíú è áύíεáòú í áýçðáεüí íáí ãòèαεüí íáí íááñíá-áíεý	13330.9	92.2	19.2	15099.0	93.1	18.5	113.3
1.1. Í áεííáε è ííøèèíú	9367.5	64.8	13.5	10849.9	66.9	13.3	115.8
1.1.1. Í áεííáíáúá áíòíáυ	9075.8	62.8	13.1	10594.5	65.3	13.0	116.7
<i>á òñí -èñèá:</i>							
í áεííá íá áíáááεáí íòð ãòíèí ãñóü	4843.0	33.5	7.0	5630.3	34.7	6.9	116.3
áεòεçíúé í áεííá	215.7	1.5	0.3	153.9	0.9	0.2	71.3
í áεííá íá íðèáúèü	764.5	5.3	1.1	1133.8	7.0	1.4	148.3
í íáíòíáíúé í áεííá	1266.0	8.8	1.8	1370.8	8.5	1.7	108.3
òεèñèðááííúá í εáðáæè	363.0	2.5	0.5	384.2	2.4	0.5	105.8
í εáðáæè çá εñí íεüçíááíεá							
í ðεðíáíúò ðáñòðñá è							
í ðεðíáííòðáííúá í εáðáæè	235.3	1.6	0.3	356.1	2.2	0.4	151.3
òíðáíáúé í áεííá	881.2	6.1	1.3	972.4	6.0	1.2	110.3
í εáðáæè, í ãñóáñòááííúá çá ðáíííò è							
ñòðáíáíεá ááóíí í áεèüíúò áíòíá	285.1	2.0	0.4	361.7	2.2	0.4	126.9
í áýçðáεüí úá í εáðáæè íí							
òðááóèððááíεð í áñóáñòááííúò óñεóá	109.9	0.7	0.2	35.6	0.2	0.0	32.4
ðíýèèè	6.7	0.1	0.0	121.0	0.7	0.1	18.1ðáçá
èííóáññεíííúá í εáðáæè	-	-	-	5.9	0.1	0.1	-
áðóáεá í áεííáíáúá áíòíáυ	105.4	0.7	0.2	68.8	0.4	0.1	65.3
1.1.2. Áñòááðñòááííúá ííøèèíú	291.7	2.0	0.4	255.4	1.6	0.3	87.6
1.2. Í áýçðáεüí úá áύíεáòú íí ñòèαεüí íí ó íááñíá-áíεð	3963.4	27.4	5.7	4249.1	26.2	5.2	107.2
2. Í òèèαεüíúá òðáíñòáðóυ	483.0	3.3	0.7	350.0	2.2	0.5	72.5
3. Í ðí-εá áíòíáυ	647.3	4.5	0.9	768.8	4.7	0.9	118.8
Í áεáíñòááðñòááííúé εðááεò	25849.1	178.7	37.3	26300.0	162.2	32.3	101.7
Ðáñòíáυ – áñááí	37664.3	100.0	54.3	42363.3	100.0	52.0	112.5
1. Οáεóúεá ðáñòíáυ	27767.6	73.7	40.0	29859.2	70.5	36.7	107.5
Çáðááíòíáý í εáðá	6641.8	17.6	9.6	6924.1	16.3	8.5	104.3
Í áýçðáεüí úá áύíεáòú íí ñòèαεüí íí ó íááñíá-áíεð	857.7	2.3	1.2	888.2	2.1	1.1	103.6
Í ðεíáðáóáíεá óñεóá è ðíááðíá	4204.5	11.2	6.1	4433.4	10.5	5.4	105.4

Í ΑΕΙ ΑΙ ΑΙ -ΑΡ ΑΞΑΟΙ ΟΕ ΝΑΕΟΙ Δ

	Βί ααδύ- νάι ογáδú 2009á.	Α ιδúοáι οáο		Βί ααδύ- νάι ογáδú 2010á.	Α ιδúοáι οáο		Οáι ι δúοá, %
		é εδúáο	é ΑΑΪ		é εδúáο	é ΑΑΪ	
Αύι εáοú ιδúοáι οáι	-	-	-	169.6	0.4	0.2	-
áι óδáι í εá	-	-	-	169.6	0.4	0.2	-
áι áοί εá	-	-	-	-	-	-	-
Νóáñεáεε	114.5	0.3	0.2	1493.2	3.5	1.8	13 δάçá
Όδái ηόáδú	3590.2	9.5	5.2	3213.6	7.6	3.9	89.5
Νúοεáεúι úá ιίμáεý è íáíñεε	10304.2	27.4	14.8	10396.3	24.5	12.7	100.9
Ϊ δú-εá δáñúíáú	2054.7	5.4	2.9	2340.8	5.6	2.9	113.9
2. Ϊ íáδáοεε η íáοεíáι μáúι è áεδεááι è	9896.7	26.3	14.3	12504.1	29.5	15.3	126.3
Δáñúíáú ιι íáοεíáι μáúι áεδεááι	9950.6	26.4	14.4	12983.7	30.6	15.9	130.5
Ϊ ηνóι εáí εý ιδúíááε	-53.9	-0.1	-0.1	-479.6	-1.1	-0.6	8.9 δάçá
íáοεíáι μáúο áεδεááιá	-23203.1	100.0	-33.5	-26145.5	100.0	-32.1	112.7
Αáοεóεò(-), ιδúí οεóεò (+)	1210.8	100.0	1.7	2795.5	100.0	3.4	230.9
Εñúι-íεεε óεí áí ηεδúíáí εý ááοεδεáα	1191.0	98.4	1.7	576.8	20.6	0.7	48.4
Ϊ ηδáοúε áρáεáοú úδ ηδááñδá í á íá-áεí áíáá	19.8	1.6	0.0	18.7	0.7	0.0	94.4
Ϊ í ηδóι εáí εý ιδú áíçáδáμá εδááεδúíá	-	-	-	2200.0	78.7	2.7	-
Çáει ηδáíááí úá ηδááñδáá	-	-	-	-	-	-	-

Δáñúíáú áí ηόááδñδááí íáí áρáεáδá ιι óúíεδúíáεúι íε εεáññεδεεáοεε δáñúíáíá

	Βί ααδύ- νάι ογáδú 2009á.	Α ιδúοáι οáο		Βί ααδύ- νάι ογáδú 2010á.	Α ιδúοáι οáο		Οáι ι δúοá, %
		é εδúáο	é ΑΑΪ		é εδúáο	é ΑΑΪ	
Δáñúοáú - áñááí	37664.3	100.0	54.3	42363.3	100.0	52.0	112.5
á óιι +εñεá:							
01. Αίηόááδñδááí úá οñεóáε íáúááí óáδáεóáδá	3005.8	8.0	4.3	3332.2	7.9	4.1	110.9
02. Ϊ áοδúíá*	42.7	0.1	0.1	40.9	0.1	0.1	95.8
03. Ϊ áúáñδááí úε ιδúγáíε, ááçííáñι ηñúι è ηόáááíáγ ááγδáεúι ιñúι	2341.3	6.2	3.4	2576.7	6.1	3.2	110.1
04. Ϊ εíííι è-áñεεá ιδúí οáí εý	2504.5	6.6	3.6	3172.4	7.5	3.9	126.7
05. Ϊ óδáíá íεδóáεáρúáé ηδááú	32.2	0.1	0.0	36.7	0.1	0.0	114.0
06. Αεεεçúíá ηδúíεáεμñδáí è είιι óíáεúι úá οñεóáε	124.1	0.3	0.2	119.2	0.3	0.1	96.1
07. Çáδááí ιδúδáí áíεá	1957.7	5.2	2.8	1919.1	4.5	2.4	98.0
08. Ϊ óáúδ, εδεμñδá è δáεεáεý	1080.3	2.9	1.6	1233.3	2.9	1.5	114.2
09. Ϊ áδáçíááí εá	5926.2	15.7	8.5	6032.7	14.2	7.4	101.8
10. Νúíεáεúι áγ çáúεδá	10230.8	27.2	14.8	10525.1	24.8	12.9	102.9
11. Δáñúíáú, íá ιοúíñýúεáñý è ηñííáí úι áδúí áíá	10418.7	27.7	15.0	13375.0	31.6	16.4	128.4

* Ααç δáñúíáíá áδú èε íáíδúí úí Ϊ ΕΔ.

Ϊ ááíεì èε áí ηόááδñδááí íáí áρáεáδá

	Ϊ í μñúíýíερ íá 1 íεúγáδý 2009á.		Ϊ í μñúíýíερ íá 1 ýíááδý 2010á.		Ϊ í μñúíýíερ íá 1 íεúγáδý 2010á.	
	ñúí íá, ι εí. áδáι íá	é εδúáο, %	ñúí íá, ι εí. áδáι íá	é εδúáο, %	ñúí íá, ι εí. áδáι íá	é εδúáο, %
Áñááí	1463.0	100.0	1322.2	100.0	2203.9	100.0
íáεíá íá áíááεáí íόρ ηñúι ιñúι	638.1	43.6	590.6	44.7	1171.0	53.1
áεδεçí úε íáεíá	77.6	5.3	77.5	5.9	70.7	3.2
íáεíá íá íδεáúεú	109.8	7.5	111.9	8.5	158.8	7.2
ιíáí ιδúíá úε íáεíá	100.5	6.9	107.7	8.1	149.0	6.8
δεεñεδúááí úá íεáδáεε	50.8	3.5	53.4	4.0	67.5	3.1
íεáδáεε çá εμíεúçíááí εá íδεδúíáí úδ δáñúδμá è íδεδúíáí ιδúδáí úá íεáδáεε	88.3	6.0	29.5	2.2	33.6	1.5
οúδáíáúε íáεíá	43.1	2.9	55.4	4.2	126.8	5.8
íεáδáεε, ηñúúáñδεáí íúá çá δáι ííδ è μδδáí áíεá ááοιι íáεεúι úδ áíδúá	31.9	2.2	36.9	2.8	54.5	2.5
áεáεááι δ	92.3	6.3	3.3	0.2	3.0	0.1
íáγçáδáεúι úá áúí εáδú ιí μδεáεúι ιι ó íááñι á-áí ερ	230.6	15.8	256.0	19.4	369.0	16.7

2.3. Ί ίεαααεε ίαυέίίίίί άρπαεαα

/ ί έί. άδαι ίά /

	Βί άαδύ- ναι ύγáδú 2009á.	Α ίδύοái óαó		Βί άαδύ- ναι ύγáδú 2010á.	Α ίδύοái óαó		Οái ί δύνóα, %
		έ εοίáó	έ ΑΑΪ		έ εοίáó	έ ΑΑΪ	
Αίόίáú – άνái	1325.3	100.0	1.9	1329.6	100.0	1.6	100.3
1. Ί áείáε έ ίφóεείú	253.4	19.1	0.4	271.3	20.4	0.3	107.1
1.1 Ί áείáíáúá áίόίáú	191.4	14.4	0.3	201.8	15.2	0.2	105.4
á óίί +εήéá:							
ί áείá ίá έί όύáμáί	123.5	9.3	0.2	139.0	10.5	0.2	112.6
çáí áεúí úé ί áείá	65.9	5.0	0.1	60.0	4.5	0.0	91.0
óóδáóú έ ίáίέé çá ί áείá ίá							
çáí έρ έ ίááéεεáí ίνóú	2.0	0.1	0.0	2.8	0.2	0.0	140.0
1.2 Αίνόááδύνóáί ί úá έ ί áνóί úá							
ί ίφóεείú	62.0	4.7	0.1	69.5	5.2	0.1	112.1
2. Αίόáóεε, ί ίέó-áί ί úá εç							
áί νόááδύνóáί ί ίáί άρπαεαα	745.3	56.2	1.1	806.2	60.6	1.0	108.2
3. Ί όί-εá áίόίáú	326.6	24.7	0.5	252.1	19.0	0.3	77.2
Δáñóóú – άνái	1550.6	100.0	2.2	1466.3	100.0	1.8	94.6
1. Óáεóύέá δáñóίáú	1425.6	91.9	2.0	1342.6	91.6	1.6	94.2
Çáδááίόίáý ίέáóá	367.8	23.7	0.5	365.5	24.9	0.4	99.4
Ί áγçáóáεúí úá áúίέáóú ίί							
μóεáεúí ίί ó ίááμá-áί έρ	55.1	3.5	0.1	55.0	3.7	0.1	99.8
Ί δείáδáóáίέá όñέóá έ όίááδύá	355.3	22.9	0.5	351.6	24.0	0.4	99.0
Αúίέáóú ίδύοái óίá	-	-	-	-	-	-	-
áίόóδáί ίέá	-	-	-	-	-	-	-
áίáçίέá	-	-	-	-	-	-	-
Νóáñεáεé	-	-	-	307.2	21.0	0.3	-
Óδáί νόáδóú	324.4	20.9	0.5	64.3	4.4	0.1	19.8
Νύóεáεúí úá ίί μáεý έ ίáίñέé	266.3	17.2	0.3	117.4	8.0	0.2	44.1
Ί όί-εá δáñóίáú	56.7	3.7	0.1	81.6	5.6	0.1	143.9
2. Ί ίáδáóéé ñ ίáóείáί μáúί έ							
áεóεááί έ	125.0	8.1	0.2	123.7	8.4	0.2	99.0
Δáñóίáú ίί ίáóείáί μáúί áεóεááί	125.0	8.1	0.2	186.8	12.7	0.2	149.4
Ί ίνóóίέáίέý ίó ίδύááε							
ίáóείáί μáúó áεóεáίá	-	-	-	-63.1	-4.3	0.0	-
Αáóεóεó(-), ίδύóεóεó(+)	-225.3	100.0	-0.3	-136.7	100.0	-0.2	60.7

Δáñóίáú ίáυέίίίίί άρπαεαα ίί όóίέóéίίáεúί ίέ έéáññέóέéáóééé δáñóίáίá

/ ί έί. άδαι ίά /

	Βί άαδύ- ναι ύγáδú 2009á.	Α ίδύοái óαó		Βί άαδύ- ναι ύγáδú 2010á.	Α ίδύοái óαó		Οái ί δύνóα, %
		έ εοίáó	έ ΑΑΪ		έ εοίáó	έ ΑΑΪ	
Δáñóóú – άνái	1550.6	100.0	2.2	1466.3	100.0	1.8	94.6
á óίί +εήéá:							
01. Αίνόááδύνóáί ί úá όñέóáé							
ίáúáñ óáδáεóáδá	471.3	30.4	0.7	527.7	36.0	0.6	112.0
04. Ύέίίίί έ-áñέéá ίóίίóáίέý	266.3	17.2	0.4	169.8	11.6	0.2	63.8
05. Ί όδáίá ίέδóεáρúáé ñδááú	237.7	15.3	0.3	294.7	20.1	0.4	124.0
06. Άεééεúί ίá μδύίέóáεúμóáί έ							
έίί ίóί áεúί úá όñέóáé	321.8	20.7	0.5	238.0	16.2	0.3	74.0
08. Ί δáúó, έóεúóóδá έ δáεéáεý	96.1	6.2	0.1	91.3	6.2	0.1	95.0
09. Ί áδáçíááίέá	139.0	9.0	0.2	128.5	8.8	0.2	92.4
11. Δáñóίáú, ίá ίóίίñýúέáñý έ							
ίμáίáúί áδóίίáί	18.4	1.2	0.0	16.3	1.1	0.0	88.6

Óááεúί úé ááñ ίίέαααεéé έίίñέéáεδύááί ίίáί άρπαεαα Ι ΈΔ έ ΑΑΪ (%)



