

**Τ Α Ξ Ι Ν Ο Μ Η Σ Η  
Ο Ρ Γ Α Ν Ι Κ Ω Ν Θ Ε Σ Σ Ε Ω Ν**

**ΒΑΣΕΙ ΜΙΣΘΟΔΟΤΙΚΗΣ ΚΛΙΜΑΚΑΣ**

**Προϋπολογισμός  
για το Έτος 2006**

**(Νόμος 66(II) του 2005)**

**Τμήμα Δημόσιας Διοίκησης  
και Προσωπικού  
Λευκωσία.**



μ μ , μ  
 μ μ , μ μ 2006, μ μ μ μ 2006  
 ( μ 66( ) 2005).

( μ ,  
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 - ), ( μ μ μ  
 ) μ .

μ , μ , μ ,  
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 μ μ μ μ  
 μ 1972 μ μ , μ  
 1975 1976.

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<b>2006</b>		1
		—
<b>2006      2005</b>		
·	μ	2
·		3
·		4
·	μ	5
·	-	6
·		
1.	μ	7
2.	μ	8
3.	μ	9
4.		10
·		
1.	μ	11
2.		11
·		
1.	μ	12
2.	μ	13
3.		13
·		
1.	μ	14
2.	μ	14
3.	μ	15
4.		15
·		
1.	μ	16
2.	μ	17
μ	μ	18

1.	"	"	"	"	μ	1	.....	19
	"	"	"	"	"	5 <sup>(ii)</sup>	.....	20
	"	"	"	"	"	6 <sup>(ii)</sup>	.....	21
	"	"	"	"	"	7 <sup>(ii)</sup>	.....	22
	"	"	"	"	"	8 <sup>(i)</sup>	.....	23
	"	"	"	"	"	9 <sup>(i)</sup>	.....	24
	"	"	"	"	"	9 <sup>(ii)</sup>	.....	25
	"	"	"	"	"	10 <sup>(i)</sup>	.....	26-28
	"	"	"	"	"	10 <sup>(ii)</sup>	.....	29
	"	"	"	"	"	11 <sup>(ii)</sup>	.....	30-34
	"	"	"	"	"	12	.....	35
	"	"	"	"	"	12 <sup>(ii)</sup>	.....	36
	"	"	"	"	"	12 .μ £28196	.....	37
	"	"	"	"	"	13 <sup>(ii)</sup>	.....	38-42
	"	"	"	"	"	14 <sup>(ii)</sup>	.....	43-45
	"	"	"	"	"	15 <sup>(i)</sup>	.....	46-47
	"	"	"	"	"	16 <sup>(i)</sup>	.....	48
	"	"	"	"	"	A16 .μ £37302	.....	49
	"	"	"	"	"	16 .μ £37441	.....	50

2.	"	"	"	"	μ	1	3	.....	51
	"	"	"	"	"	A1, A2	5 <sup>(ii)</sup>	.....	52-54
	"	"	"	"	"	2, 5	7 <sup>(ii)</sup>	.....	55-58
	"	"	"	"	"	2 (4 .), 5	7 <sup>(ii)</sup>	.....	59
	"	"	"	"	"	4	7 <sup>(ii)</sup>	.....	60
	"	"	"	"	"	5 (2 .), 7	8 <sup>(i)</sup>	.....	61
	"	"	"	"	"	6	9 <sup>(i)</sup>	.....	62
	"	"	"	"	"	7	8 <sup>(ii)</sup>	.....	63
	"	"	"	"	"	8	9 <sup>(i)</sup>	.....	64-66
	"	"	"	"	"	8, 10	11	.....	67-71
	"	"	"	"	"	8 (4 μ.), 10	12	.....	72
	"	"	"	"	"	9	10 <sup>(ii)</sup>	.....	73
	"	"	"	"	"	9	11 <sup>(ii)</sup>	.....	74
	"	"	"	"	"	9, 11	12	.....	75
	"	"	"	"	"	14	15 <sup>(i)</sup>	.....	76
	"	"	"	"	"	15	16	.....	77-78

3.	(i)	μ	μ	μ :	1, 2	5 <sup>(ii)</sup>	2, 5	7 <sup>(ii)</sup>	79
		"	"	"	1, 2, 5 <sup>(ii)</sup>	7 <sup>(ii)</sup>			80
		"	"	"	5(2 .), 7	8 <sup>(i)</sup>			81
		"	"	"	2, 5, 7	8 <sup>(i)</sup>			81
		"	"	"	5(2 .), 7	8 <sup>(i)</sup>			82
		"	"	"	A9/A11	A12			83-86
		"	"	"	9 (4 .), 11	13			87
	(ii)			μ	11 <sup>(ii)</sup>	12			88
		"	"	"	12 <sup>(ii)</sup>	12 .μ	£28196	....	89

/...

4.					£38227 .....	90
	"	"	"	"	£35176 .....	91
	"	"	"	"	£41370 .....	91
	"	"	"	"	£38290 .....	92
	"	"	"	"	£ 9845 .....	92
	"	"	"	"	£42156 .....	92
	"	"	"	"	£44677 .....	92
	"	"	"	"	£38682 .....	92
	"	"	"	"	£54123 .....	92

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1.				μ .....	93
2.				.....	94

· 

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1.				μ .....	95-96
2.				.....	96
3.			μ	μ .....	97

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1.				μ	μ .....	98-99
2.				μ	μ .....	99
3.		μ		.....	.....	100
4.				.....	.....	101

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1.				μ	μ .....	102-103
2.				μ	μ .....	104-105

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**ΣΥΓΚΕΝΤΡΩΤΙΚΟΣ ΠΙΝΑΚΑΣ ΟΡΓΑΝΙΚΩΝ ΘΕΣΕΩΝ**  
**Προϋπολογισμός 2006**

ΤΑΞΙΝΟΜΗΣΗ ΘΕΣΕΩΝ	ΔΗΜΟΣΙΑ ΥΠΗΡΕΣΙΑ	ΔΙΚΑΣΤΙΚΗ ΥΠΗΡΕΣΙΑ	ΣΤΡΑΤΟΣ		ΑΣΤΥΝΟΜΙΑ ΚΑΙ ΠΥΡΟΣΒΕΣΤΙΚΗ ΥΠΗΡΕΣΙΑ	ΕΚΠΑΙΔΕΥΤΙΚΗ ΥΠΗΡΕΣΙΑ - ΠΑΙΔΕΙΑ	ΣΥΝΟΛΟ
			ΑΞ/ΤΙΚΟΙ	ΥΠΑΞ/ΤΙΚΟΙ			
Θέσεις πάνω σε Μισθοδοτική Κλίμακα	3256	49	1392	2026	1271	2564	<b>10558</b>
Θέσεις πάνω σε Συνδυασμένες Κλίμακες	10393	--	2	651	125	7512	<b>18683</b>
Συνδυασμένες Θέσεις	3345	--	--	--	3703	--	<b>7048</b>
Θέσεις πάνω σε Πάγιο Μισθό	49	50	2	--	1	--	<b>102</b>
<b>ΟΛΙΚΟ 2006</b>	<b>17043</b>	<b>99</b>	<b>1396</b>	<b>2677</b>	<b>5100</b>	<b>10076</b>	<b>36391</b>
<b>ΟΛΙΚΟ 2005</b>	<b>16514</b>	<b>97</b>	<b>1396</b>	<b>2677</b>	<b>5054</b>	<b>10039</b>	<b>35777</b>



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1.

2.

$\mu$

2006	2005
49	47
50	50
99	97





- 
1.  $\mu$
  2.  $\mu$   $\mu$
  3.  $\mu$
  - 4.

	2006
	1271
	125
	3703
	1
2006	5100

	2005
2005	5054

- 
1.  $\mu$
  2.  $\mu$   $\mu$
  3.  $\mu$
  - 4.

	2006
	2564
	7512
	0
	0
2006	10076

	2005
2005	10039

A.

1. \_\_\_\_\_  $\mu$  \_\_\_\_\_

. 1:	£ 6319	43 - 7341	
. 5 <sup>(ii)</sup> :	£ 6890	288 - 12365	
. 6 <sup>(ii)</sup> :	£ 8595	444 - 13923	
. 7 <sup>(ii)</sup> :	£ 9710	485 - 15530	
. 8 <sup>(i)</sup> :	£10503	513 - 16659	
. 9 <sup>(i)</sup> :	£13037	629 - 18698	
. 9 <sup>(ii)</sup> :	£13037	629 - 19327	
. 10 <sup>(i)</sup> :	£14696	703 - 21023	
. 10 <sup>(ii)</sup> :	£14696	703 - 21726	
. 11 <sup>(ii)</sup> :	£17372	703 - 24402	
. 12:	£19283	901 - 25590	
. 12 <sup>(ii)</sup> :	£19283	901 - 27392	
. 12	. $\mu$ £28196:	£19283	901 - 28196
. 13 <sup>(ii)</sup> :	£22833	901 - 30041	
. 14 <sup>(ii)</sup> :	£24470	1054 - 32902	
. 15 <sup>(i)</sup> :	£27745	1123 - 34483	
. 16 <sup>(i)</sup> :	£30449	1123 - 37187	
. 16	. $\mu$ £37302:	£30449	1123 - 37302
. 16	. $\mu$ £37441:	£30449	1123 - 37441

2006
9
12
59
31
40
382
479
538
123
773
44
34
11
496
98
77
47
1
2
3256



A.

3.           μ          

			2006
. 1:	£ 6319	43 - 7341	
. 2:	£ 6354	54 - 7950	
. 5 <sup>(ii)</sup> :	£ 6890	288 - 12365	
. 2:	£ 6354	54 - 7950	
. 5:	£ 6890	288 - 11533	
. 7 <sup>(ii)</sup> :	£ 9710	485 - 15530	14
. 1:	£ 6319	43 - 7341	
. 2:	£ 6354	54 - 7950	
. 5 <sup>(ii)</sup> :	£ 6890	288 - 12365	
. 7 <sup>(ii)</sup> :	£ 9710	485 - 15530	5
. 5 (2 ):	£ 7178	288 - 11533	
. 7:	£ 9710	485 - 14560	
. 8 <sup>(i)</sup> :	£10503	513 - 16659	
			2157
. 2:	£ 6354	54 - 7950	
. 5:	£ 6890	288 - 11533	
. 7:	£ 9710	485 - 14560	
. 8 <sup>(i)</sup> :	£10503	513 - 16659	
. 5 (2 ):	£ 7178	288 - 11533	
. 7:	£ 9710	485 - 14560	
. 8 <sup>(i)</sup> :	£10503	513 - 16659	
			246
. 9 <sup>(i)</sup> :	£13037	629 - 18698	
. 10 <sup>(i)</sup> :	£14696	703 - 21023	
			8
. 9:	£13037	629 - 18069	
. 11:	£17372	703 - 22996	
			375
. 12:	£19283	901 - 25590	
. 9 (4 ):	£14924	629 - 18069	
. 11:	£17372	703 - 22996	
. 13:	£22833	901 - 28238	
			476
. 11 <sup>(ii)</sup> :	£17372	703 - 24402	
. 12:	£19283	901 - 25590	
			31
. 12	£19283	901 - 28196	
.μ £28196			33
. 12 <sup>(ii)</sup> :	£19283	901 - 27392	
			3345

4. \_\_\_\_\_

	2006
£35176	15
£38227	4
£38290	18
£39812	4
£41370	1
£41444	1
£42156	1
£44677	2
£54123	2
	48

\_\_\_\_\_

\_\_\_\_\_  $\mu$  \_\_\_\_\_

. 16: £30449 X 1123 – 36064  
£39812  
£41444  
£54123

2006
49
24
13
13
99



1. \_\_\_\_\_ μ \_\_\_\_\_

. 1: £ 6319 X 43 - 7341  
 . 7<sup>(ii)</sup>: £ 9710 X 485 - 15530  
 . 8<sup>(i)</sup>: £10503 X 513 - 16659  
 . 9<sup>(i)</sup>: £13037 X 629 - 14945  
 . 10<sup>(i)</sup>: £14696 X 703 - 21023  
 . 12<sup>(ii)</sup>: £19283 X 901 - 22106  
 . 13<sup>(ii)</sup>: £22833 X 901 - 30041  
 . 14<sup>(ii)</sup>: £24470 X 1054 - 32902  
 . 15<sup>(i)</sup>: £27745 X 1123 - 34483

2006		
		-
0	1313	1313
0	509	509
261	204	465
283	0	283
342	0	342
234	0	234
212	0	212
52	0	52
8	0	8
1392	2026	3418

2. \_\_\_\_\_ μ μ

μ :  
 4: £ 6537 103 - 10151  
 6<sup>(ii)</sup>: £ 8595 444 - 13923

μ :  
 8: £10503 513 - 16146  
 9: £13037 629 - 18069  
 10<sup>(i)</sup>: £14696 703 - 21023

μ :  
 15: £27745 1123 - 33360  
 16: £30449 1123 - 36064

2006		
	-	
-	605	605
-	46	46
2	-	2
2	651	653

4. \_\_\_\_\_

£38227  
 £41370

2006		
	-	
1	-	1
1	-	1
2	-	2

1. \_\_\_\_\_ μ

. 8<sup>(i)</sup>: £10503 513-16659  
           -           μ  
           -  
 . 9<sup>(i)</sup>: £13037 629-18698  
           -           μ  
           -  
 . 10<sup>(i)</sup>: £14696 703-21023  
           -           μ  
           -  
 . 13<sup>(ii)</sup>: £22833 X 901 - 30041  
 . 14<sup>(ii)</sup>: £24470 1054-32902  
           -           μ  
           -  
 . 15<sup>(i)</sup>: £27745 1123-34483  
           -           μ  
 . 16<sup>(i)</sup>: £30449 1123-37187  
           -           μ

2006
777
79
236
32
112
11
4
14
1
4
1
1271

2. \_\_\_\_\_ μ    μ

. 1: £ 6319    43 - 7341  
 2: £ 6354    54 - 7950  
 5<sup>(i)</sup>: £ 6890    288 - 12305  
           -           μ

2006
125
125



1. \_\_\_\_\_ μ

. 7: £ 9710 485 - 14560  
 . 10: £14696 703 - 20320  
 . 11: £17372 703 - 22996  
 . 11<sup>(ii)</sup>: £17372 703 - 24402  
 . 12: £19283 901 - 25590  
 . 12<sup>(ii)</sup>: £19283 901 - 27392  
 . 13: £22833 901 - 28239  
 . 13<sup>(ii)</sup>: £22833 901 - 30041  
 . 14<sup>(ii)</sup>: £24470 1054 - 32902  
 . 15<sup>(i)</sup>: £27745 1123 - 34483

2006
10
92
41
706
926
591
46
130
21
1
2564

2. \_\_\_\_\_  
 \_\_\_\_\_ μ μ

. 2: £ 6354 54 - 7950  
 5: £ 6890 288 - 11533  
 7: £ 9710 485 - 14560  
 . 4: £ 6537 103 - 10151  
 6: £ 8595 444 - 13035  
 5: £ 6890 288 - 11533  
 7: £ 9710 485 - 14560  
 8: £10503 513 - 16146  
 7: £ 9710 485 - 14560  
 8: £10503 513 - 16146  
 10: £14696 703 - 20320  
 8: £10503 513 - 16146  
 10: £14696 703 - 20320  
 11: £17372 703 - 22996  
 . 5: £ 6890 288 - 11533  
 7: £ 9710 485 - 14560  
 . 8: £10503 513 - 16146  
 9: £13037 629 - 18069  
 . 12: £19283 901 - 25590  
 13<sup>(ii)</sup>: £22833 901 - 30041

2006
82
7379 *
4
5
42
7512

\* μ 3 ,60 μ 5, 7 ,10 2 μ 7, 8 10 6  
 μ 4 6.

μ          μ          :

++ : ( μ )).

          μ          :

μ , μ ( . . , . ), μ , μ μ  
 . . , . .





μ 5<sup>(ii)</sup>: £6890 288 - 12365

/ /		μ	
-	++ μ	8	
	++ μ	4	
	12		

μ 6<sup>(ii)</sup>: £8595 444 - 13923

/ /		μ	
μ μ		20	μ μ
μ μ		3	.
- " "	++	1	
μ μ μ		22	
μ μ	[	0	.
μ μ μ	++	13	
		59	

μ 7<sup>(ii)</sup>: £9710 485 - 15530

/ /		μ	
" μμ - "		11	
" "		20	
		31	

μ 8<sup>(i)</sup>: £10503 513 - 16659

/ /		μ	
	μ	40	
		40	

		μ	
μ μ		50	
μ μ		42	
μ μ		7	
μ μ μ		14	μ μ μ
		1	
	μ ,1	56	
		3	
μ μ	,1	10	
	, " "	7	
μ μ μ		34	
" " μ -		3	
μ μ μ		70	
μ μ		1	
μ μ		8	
μ μ	,2	6	
" " "		7	
μ μ μ	μ	12	
μ " " μ "	μ 2	11	
" μ " " "		14	
" " " "		6	
" " " "	/	2	
" " " "	/	9	
" " " "	/ /	2	
		1	
μ	μ	6	
		382	

μ 9<sup>(ii)</sup>: £13037 629 - 19327

/ /		μ	
-	/	389	
-	/	78	
-		12	
		479	

		μ	
"	[	0	.
"	μμ	2	
"		6	
"		3	
"		3	μ μ
"			,
"			50
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"			-
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"			"
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"			"
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"			"
"			"
"		110	"

/ /		μ	
μ μ	++	110	
.		6	
		17	
μ		19	
" " "	μ μ	1	
		4	
		2	
		4	
μ μ	++	3	
" "		2	
μ μ μ		11	
μ μ μ	μ , 2	61	
" "		2	
		20	
μ μ		28	
" "		9	
μ μ		7	
μ μ μ	μ	9	
" μ μ	μ μ	72	
" " "		6	
" " "	++ μ μ	1	
		6	
" "	μ	28	
		1	
		429	



		μ	
		429	
Y	μ -	12	
"	μ - -	1	
μ μ μ		20	
μ μ		1	
μ μ		9	
" " "	μ	7	
μ μ μ	μ	24	
μ μ	1	2	
" " "		3	
μ μ μ		2	
"	μ - "	1	
- "	μ " μ	5	
- "	μ " μ , 1	8	
- "	μ	4	
- "	μ "	1	
- "	μ	5	
μ	/ /	1	
	/ /	1	
	μ	2	
		538	

μ 10<sup>(ii)</sup>: £14696 703 - 21726

/ /		μ	
-	/	102	
-	/	16	
-		5	
		123	

/ /		μ	
-	[++ μμ	0	.
" μ "	++ μ	1	
" - "	μμ	4	
" "		4	
" "		3	
" "		6	
" "		1	
" "		14	
" "		1	
" "		3	
" "		2	
" "		4	
" "		5	
" "		8	μ μ
" "		40	μ -
" "		μ	μ - μ
" "		25.	"
" "		2	
" "		36	
" "		8	μ μ
" "			μ μ
" "			μ μ 42( )/2005.
" "			μ μ
" "			56
" "			μ μ
" "			μ μ
" "			( . 11 <sup>(ii)</sup> ), 40.
" "		8	
" "			
" "			
" "			
" "			
" "			
" "			
" "		110	

		μ	
μ μ - " "		110	
μ μ - " "		9	
		3	
		16	
		2	
	μ	1	
μ μ		7	
μ μ		10	
μ μ		2	
		5	
μ μ μ	μ	2	
μ μ μ		6	
		2	
		12	
μ μ		2	
μ μ		4	
		1	
μ μ	μ μ	22	
" " "		2	
" " "	μ μ	0	
" " "	μ	1	
" " "	/	1	
" " "	μ	2	
μ μ μ	μ μ	1	
		223	

/ /		μ	
μ μ μ	++	223 4	Ο διπλός σταυρός ισχύει για μία θέση. Κενούμενη η θέση αυτή θα καταργηθεί και θα αντικατασταθεί με μία θέση "Λειτουργού Εφόρου Εταιρειών και Επίσημου Παραλήπτη Α" (Κλ.Α11 επεκτεινόμενη κατά δύο προσωνύμια κάτω από το εδάφιο 15.
μ μ " "		4	
		3 5	
		10	
		7	
μ μ	μ	3	
		2	
μ μ μ		4	
μ μ μ μ	μ , 1	40	
" " " "	μ	22	
μ	μ	11 5	
" "		1	
μ " "	++ μ	1	
μ " "	μ	11	
"		18	
" " "	μ	8	
" " "	μ	20	
		402	

/ /		μ	
		402	
μ μ		25	
μ μ		6	
		5	
" "		6	
μ μ μ		4	
μ μ μ	μ μ	10	
"	"	76	
"	μ μ	24	
μ μ	++ μ	3	μ . μ
μ μ		4	
μ μ		14	
"	μ μ μ	9	
"	μ	4	
μ	μ	28	
μ -		1	
μ -		4	
μ -		3	
"	"	5	
"	"	4	
"	"	4	
"	"	4	
μ		12	
μ μ		2	
		655	

		μ	
<p>μ μ</p> <p>" " "</p> <p>" " "</p> <p>μ μ μ</p> <p>" " "</p> <p>μ μ μ</p> <p>μ μ</p> <p>" " "</p> <p>μ μ μ</p> <p>- -</p> <p>- -</p> <p>Y " - -"</p> <p>- " μ " μ</p> <p>μ</p>	<p>(++) 1</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p> <p>μ</p>	<p>655</p> <p>14</p> <p>2</p> <p>2</p> <p>2</p> <p>13</p> <p>4</p> <p>7</p> <p>2</p> <p>2</p> <p>2</p> <p>2</p> <p>28</p> <p>5</p> <p>9</p> <p>4</p> <p>1</p> <p>1</p> <p>20</p> <p>773</p>	<p>μ</p> <p>μ μ</p> <p>( . 8,</p> <p>10 11).</p>

		μ	
μ μ / / - " "	μ	1	
μ μ μ		6	
		5	
	μ	1	
	μ μ	1	
" " "	μ	1	
μ μ	μ	1	
μ μ	μ μ	2	
μ μ	μ μ	2	
μ μ	μ μ	2	
μ μ	μ μ	11	
μ μ " - " μ	μ μ	3	
μ μ " - " μ "	μ μ	3	
μ μ " - " μ "	μ μ	1	
μ μ " - " μ "	μ μ	1	
μ μ " - " μ "	μ μ	1	
μ μ " - " μ "	μ μ	1	
		44	



μ 12<sup>(ii)</sup>: £19283 901 - 27392

/ /		μ	
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">" "</div> <div style="text-align: center;">μ -</div> <div style="text-align: center;">- -</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;">" "</div> <div style="text-align: center;">- -</div> <div style="text-align: center;">- -</div> </div>	<div style="text-align: center; margin-top: 10px;">++</div> <div style="display: flex; justify-content: center; margin-top: 10px;">μ /</div> <div style="display: flex; justify-content: center; margin-top: 10px;">μ</div> <div style="display: flex; justify-content: center; margin-top: 10px;">μ /</div>	14  1 4 2 9 1 3	
		34	

μ 12 . μ £28196: £19283 901 μ 28196

/ /		μ	
μ - μ - μ - μ -		9	
		1	
		1	
		11	

		μ	
"	++	1	
μ μ - " μ μ	[ μ μ	0	.
- " "	μ μ	3	
"		2	
- " "		1	,
"		1	
- " "	μ	3	
- " "		3	
μ	μ	14	
"		7	
"		2	
		3	
μ	μ	1	
		3	
		4	
- " , "		3	,
"		2	
μ μ - " "		15	
"		1	μ 30
μ μ			14.02.002.
"			μ μ
			,
			54
μ μ - " "		3	-μ
		72	"
			μ μ
			( . 13 <sup>(ii)</sup> )",
			20.

		μ	
<p style="text-align: center;">/ /</p> <p>" "</p> <p>μ μ</p> <p>μ μ</p> <p>" " "</p> <p>μ μ</p> <p>μ μ μ</p> <p>μ μ</p> <p>" " μ</p> <p>" " " "</p> <p>μ μ</p> <p>" " " "</p> <p>" " " "</p> <p>" " " "</p> <p>μ μ μ</p>	<p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p>	<p>72</p> <p>10</p> <p>1</p> <p>5</p> <p>13</p> <p>2</p> <p>6</p> <p>2</p> <p>4</p> <p>8</p> <p>3</p> <p>1</p> <p>1</p> <p>2</p> <p>11</p> <p>0</p> <p>6</p> <p>1</p> <p>1</p> <p>3</p>	
		152	

/ /		μ	
	μ	152	
μ μ		4	
		5	
		4	
		5	
		1	
	μ	5	
μ μ		1	
μ μ		4	
		1	
μ μ μ		14	
μ μ μ	μ	15	
		3	
μ		6	
		28	1
μ -" "	(++) μ	13	μ .
			μ μ
μ -" "		2	μ . μ μ μ
		8	( . 11 <sup>(ii)</sup> )
μ μ		8	40.
" "		7	
		294	

/ /		μ	
	μ	294	
		5	
μ μ		2	
μ μ μ	μ μ	8	
"	"	42	
"	"	1	
μ μ		4	
	μ μ μ	10	
"	"	5	
"	"	7	
"	"	6	
	μ -	1	
"	μ -	1	
"	"	2	
	μ -	3	
"	"	2	
"	"	1	
"	"	2	
μ μ μ	μ μ	20	
"	"	2	
		418	

/ /		μ	
μ μ μ		418	
μ μ		2	
μ μ		1	
μ μ		2	
μ μ		5	
μ μ		4	μ
" " "		1	μ
" " "		1	
" " "		1	
μ μ μ		5	
" " "		1	μ
μ μ μ		2	μ
μ μ		3	
μ μ μ		4	
" " "		4	
" " "	++	μ	
" " "		1	
" " "		2	
μ μ μ		15	
μ μ μ	μ μ	1	μ
μ μ μ		1	
μ μ μ		6	
μ μ μ		11	
μ μ μ	μ μ	5	
		496	





		μ	
		31	
μ μ μ μ	μ	5	
		1	
μ -	μ	1	
	μ	3	
μ , "		3	
" μ μ "</td <td data-bbox="663 898 1099 987">μ</td> <td data-bbox="1099 898 1273 987">5</td> <td data-bbox="1273 898 1505 987"></td>	μ	5	
μ μ μ		3	
"	μ	4	
" μ -</td <td data-bbox="663 1167 1099 1256">μ</td> <td data-bbox="1099 1167 1273 1256">17</td> <td data-bbox="1273 1167 1505 1256"></td>	μ	17	
μ μ		3	
	μ -	3	
μ μ μ		1	
" "</td <td data-bbox="663 1525 1099 1615"></td> <td data-bbox="1099 1525 1273 1615">5</td> <td data-bbox="1273 1525 1505 1615"></td>		5	
" "</td <td data-bbox="663 1615 1099 1704"></td> <td data-bbox="1099 1615 1273 1704">1</td> <td data-bbox="1273 1615 1505 1704"></td>		1	
μ μ		1	
" " "</td <td data-bbox="663 1794 1099 1883"></td> <td data-bbox="1099 1794 1273 1883">1</td> <td data-bbox="1273 1794 1505 1883"></td>		1	
μ μ μ		1	
" " "</td <td data-bbox="663 1973 1099 2063"></td> <td data-bbox="1099 1973 1273 2063">1</td> <td data-bbox="1273 1973 1505 2063"></td>		1	
		91	

μ 14<sup>(ii)</sup>: £24470 1054 - 32902

		μ	
<p style="text-align: center;">/ /</p> <p style="text-align: center;">- -</p> <p>" - "</p> <p>μ</p> <p>μ</p>	<p style="text-align: center;">μ</p> <p style="text-align: center;">μ</p>	<p style="text-align: center;">91</p> <p style="text-align: center;">1</p> <p style="text-align: center;">1</p> <p style="text-align: center;">1</p> <p style="text-align: center;">2</p> <p style="text-align: center;">2</p> <hr/> <p style="text-align: center;">98</p>	

		μ	
" μ μ "	μ	1	
" " "		1	
" " "		1	
" " "		1	
" " "		1	
" " "		1	
" " "		1	
" " "	μ	1	
" " "	μ μ	5	μ μ
" " "	μ	6	μ μ .39( ) 2003.
" " "	μ	1	
" " "		1	
" " "	μ	19	
" " "	μ	6	
" " "	μ	1	
" " "	++	2	
" " "	μ μ μ	4	
		56	



μ 16<sup>(i)</sup>: £30449 1123 - 37187

/ /		μ	
μ	μ	7	
		1	
		1	
μ	/ μ μ	37	
	/ μ μ	1	
		47	



\_\_\_\_\_  $\mu$  16  $\mu$   $\mu$  £37441: £30449 1123 - 37441

/ /		$\mu$	
$\mu$	$\mu$	2	
		2	





\_\_\_\_\_ : { A1: £6319 X 43 - 7341  
 { A2: £6354 54 - 7950  
 { 5<sup>(iii)</sup>: £6890 288 - 12365

		μ	
- " "	++	1	μ μ μ
μ μ - " "	++	5	μ μ μ
μ μ - " "	++	2	μ μ μ
		15	μ μ μ
" "		9	
μ μ	++	1	μ μ μ
		5	μ μ μ
μ μ	++	5	μ μ μ
		1	μ μ μ
" " "	++	1	μ μ μ
		0	
μ μ	++	1	
μ μ	++	1	
	++ μ	2	
μ	++	1	
		2	
" " " "	μ	3	
		51	

\_\_\_\_\_ μ \_\_\_\_\_ : { A1: £6319 X 43 - 7341  
 { A2: £6354 54 - 7950  
 { 5<sup>(ii)</sup>: £6890 288 - 12365

		μ	
/ /		51	
" " " "	++	8	
" μ - "	μ	4	
μ μ -	++	2	
" μ μ - "	++	62	
" μ μ - "	++	61	43
" μ μ - "	++	78	μ .
" μ μ - "	++	93	
" μ μ - "	++	155	μ μ
" μ μ - "	++	1	μ μ
" μ μ - "	++	1	μ μ
" μ μ - "	++	9	μ μ
" μ μ - "	++	10	μ μ
" μ μ - "	++	110	μ μ
" μ μ - "	++	0	μ μ
" μ μ - "	++	5	μ μ
" μ μ - "	++	3	μ μ
" μ μ - "	++	2	μ μ
		655	







\_\_\_\_\_ μ \_\_\_\_\_ μ : {  
 { A5: £6890 288 - 11533  
 { 7<sup>(ii)</sup>: £9710 485 - 15530

A2: £6354 X 54 - 7950

		μ	
		2176	
" μμ - "	μμ	1974	
" " "	++	15	μ
			μ
		69	
" " " " μ -	μ	225	
" " " " μ -	μ	15	
" " " " μ -		15	
" " " " μ -	μ	2	
" " " " μ -		3	
μ μ μ		178	
μ μ		4	
μ μ		35	
" "		1	
μ μ		57	
" " "	μ	52	
μ μ μ	μ	211	
μ μ		25	
" " "		47	
μ μ μ		46	
		5150	

$\mu$     $\mu$  : {   A2:   £6354 X 54 - 7950  
 {   A5:   £6890   288 - 11533  
 {   7<sup>(ii)</sup>:   £9710   485 - 15530

/ /		$\mu$	
- " $\mu$	$\mu$	5150	
" $\mu$	++	10	
- " $\mu$		11	5 $\mu$ $\mu$ $\mu$ $\mu$ ,
"   "   "   "   " $\mu$		1	$\mu$
"   "   "   "   " $\mu$	++	1	$\mu$ $\mu$ $\mu$ $\mu$
"   "   "   "   " $\mu$		2	$\mu$ $\mu$ $\mu$
"   "   "   "   " $\mu$		7	
"   "   "   "   " $\mu$		1	
"   "   "   "   " $\mu$	[	0	
"   "   "   "   " $\mu$		1	
"   "   "   "   " $\mu$		33	
		5217	

\_\_\_\_\_  $\mu$  \_\_\_\_\_ : { A2 (4  $\mu$ ) £6516 54 - 7950  
 { A5: £6890 288 - 11533  
 { 7<sup>(ii)</sup>: £9710 485 - 15530

/ /		$\mu$	
	(++)	1 15 72	
		88	





\_\_\_\_\_ μ \_\_\_\_\_ : { A5 (2 ): £ 7178 288 - 11533  
 { 7: £ 9710 485 - 14560  
 { 8<sup>(i)</sup>: £10503 513 - 16659

		μ	
μ μ	2	2	
" " " "	2	2	
μ μ		195	
- μ		3	
μ μ - μ μ	μ	12	
" - "		62	
- " μ μ	++ μ	25	
" " " "		11	
- " μ "	μ	66	
- " "		44	
- " "		6	
- " "		71	
" " "	/	3	
" " "	μ	2	
	/	13	
		5	
μ	μ	33	
		555	



\_\_\_\_\_ μ \_\_\_\_\_ μ : { 7: £ 9710 485 - 14560  
 { A8<sup>(iii)</sup>: £10503 513 - 17172

/ /		μ	
μ μ		7	μ μ
μ μ _ " "		1 7	μ μ
μ μ μ		9	μ μ
μ μ μ μ μ	++	1 9	μ μ
		34	

\_\_\_\_\_ μ \_\_\_\_\_ : { 8: £10503 513 - 16146  
 { A9<sup>(i)</sup>: £13037 629 - 18698

		μ	
/ /			
" -"		3	
" -" "		22	
" " "		12	
μ	++	1	
	, 1	1	μ μ
μ μ -" "		46	60.
" " "	μ , 1	4	
μ μ -" "		9	
	1	20	
		10	
		18	
μ μ	++	10	
	1		μ .
" " " "		1	
" " " "		1	
μ μ	++	3	
	, 1 /		
" " " "	++	1	
	/ μ		
" " " "		13	
	1 μ μ ,		
		175	

\_\_\_\_\_ μ μ : { 8: £10503 513 - 16146  
 { A9<sup>(0)</sup>: £13037 629 - 18698

		μ	
		175	
μ μ μ		18	
μ μ " "	, 1	9	
		1	
		57	
μ μ μ μ	μ , 1	19	
" " " "	μ	98	
		49	
		1	
	, 1 -	4	
	, 1	51	
μ μ		38	
μ μ	, 1	18	
	, 1	13	
μ μ μ		21	
" μμ - "	μμ	273	
" " "		26	
		871	

\_\_\_\_\_ μ \_\_\_\_\_ μ : { 8: £10503 513 - 16146  
 { A9<sup>(1)</sup>: £13037 629 - 18698

		μ	
		871	
	, 1	18	
μ μ		3	
	, 1	42	
	μ , 1	48	
" " " "	μ	1	
μ μ		22	
" " " "	μ	15	
μ μ μ	μ	50	
μ - " "	μ	3	
" " " "	μ	6	
- " μ	1 μ ,	1	
" " " "	μ	1	
" " " "		1	
- " μ μ	μ	1	
" " " "		1	
- " μ	μ , 1	1	
		4	
		1088	





$\mu \quad \mu$  : { 8: £10503 513 - 16146  
 { 10: £14696 703 - 20320  
 { 11: £17372 703 - 22996

		$\mu$	
		384	
$\mu \mu$	$\mu$	10	
		11	
		12	
$\mu \mu \quad \mu$	$\mu$	11	
		17	
$\mu \mu$		15	
" " " $\mu$	-	6	
" " " "		1	
" $\mu$ " $\mu$	$\mu \quad \mu$	36	
" " " "	(++)	5	$\mu$
			$\mu$
			" $\mu$
			$\mu \mu$ ( . 8,
			10 11)", 20
			$\mu \mu$ ( . 8,
			10 11), 80
			$\mu \mu$ ( . 2,
			5 7 <sup>(ii)</sup> ), 280.
" " " "	$\mu \quad \mu$	26	
" " " "	[ $\mu \quad \mu$ -	0	
" " " "	++ $\mu$	1	$\mu$
			$\mu \mu$
			$\mu \mu$
" " " "	/	4	.
		539	

\_\_\_\_\_ μ \_\_\_\_\_ : { 8: £10503 513 - 16146  
 { 10: £14696 703 - 20320  
 { 11: £17372 703 - 22996

/ /		μ	
		539	
μ μ μ	μ	6	
μ μ		20	
		10	
		6	
		8	
		4	
	++	4	
μ μ		9	
" " " "		9	
" " " "	++	2	
μ μ μ μ	μ	54	
		63	
μ	μ	5	3
		53	μ .
μ " " "	μ	22	
μ μ μ " "	μ	5	
" " "	μ	89	
		124	
		1032	

\_\_\_\_\_ μ \_\_\_\_\_ : { 8: £10503 513 - 16146  
 { 10: £14696 703 - 20320  
 { 11: £17372 703 - 22996

/ /		μ	
		1032	
		29	
μ μ μ	μ	20	
" "	"	200	
μ μ		76	
μ μ μ	μ μ μ	25	
" "	μ	10	
μ -		28	
" " " "	μ	8	
μ		5	
- μ μ		8	
μ μ		7	
" "		4	
μ μ		54	
" " "	μ	3	
μ μ μ		32	
" " "	μ	11	
μ μ		12	
" "		7	
		1578	





\_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_

\_\_\_\_\_  $\mu$  \_\_\_\_\_ : { 9: £13037 629 - 18069  
 {A10<sup>(0)</sup>: £14696 703 - 21023

/ /		$\mu$	
		8	
		8	

$\mu$     $\mu$  : { 9: £13037 629 - 18069  
 { 11<sup>(ii)</sup>: £17372 703 - 24402

/ /		$\mu$	
" , - " "	++ $\mu$	1	
		1	

\_\_\_\_\_ μ μ : { 9: £13037 629 - 18069  
 { 11: £17372 703 - 22996  
 { 12: £19283 901 - 25590

/ /		μ	
μ	μ	28	
" "	μ	20	
μ	μ μ	1	
μ	μ μ	1	
μ μ	μ	2	
μ -		4	
μ μ		1	
μ μ		1	
μ - [ /		0	
" " " "		2	
μ μ μ		2	
μ μ	μ	1	
" " "		2	
" " "		1	
-		1	
		67	



\_\_\_\_\_ μ μ : { 14: £24470 1054 - 30794  
 { 15<sup>(i)</sup>: £27745 1123 - 34483

/ /		μ	
μ	μ μ /	116	
	μ μ μ /	9	
		125	

\_\_\_\_\_ μ \_\_\_\_\_ μ : { 15: £27745 1123 - 33360  
 { 16: £30449 1123 - 36064

/ /		μ	
μ	μ	14	
"	μ	1	
μ μ		1	
		1	
μ μ μ		1	
μ μ		1	
		1	
μ μ	μ	1	
μ μ		1	
		1	
		1	
		1	
	μ	1	
		1	
		1	
μ μ		1	
μ μ		1	
μ μ	μ	1	
"	"	0	
"	"	1	
μ		1	
		1	
μ μ	μ	1	
		1	
μ μ		1	
μ μ		1	
		1	
		1	
		36	

\_\_\_\_\_ μ \_\_\_\_\_ : { 15: £27745 1123 - 33360  
 { 16: £30449 1123 - 36064

/ /		μ	
μ μ μ μ μ μ μ μ μ μ μ μ μ  μ  μ		36 1 1 1 1 1 1 1	
		44	

<u>μ</u>	:	{ 1: £6319 43 - 7341
		{ A2: £6354 54 - 7950
		{ A5 <sup>(ii)</sup> : £6890 288 - 12365
		{ 2: £6354 54 - 7950
		{ 5: £6890 288 - 12365
		{ 7 <sup>(ii)</sup> : £9710 485 - 15530

/ /		μ	
μ	$\left( \begin{array}{ccc} \cdot & 2, & \mu \\ & 5 & 7 \end{array} \right) \}$ $\left( \begin{array}{ccc} \cdot & & 2 \end{array} \right) \cdot \}$ $\left( \begin{array}{ccc} \cdot & 1, & \mu \\ & 2 & 5 \end{array} \right) \}$ $\left( \begin{array}{ccc} \cdot & & 2 \end{array} \right) \cdot \}$	14	$\left( \begin{array}{ccc} \mu & & \mu \\ 7 & \cdot & 2, 5 \\ & & 2 \end{array} \right) \cdot \}$ $\left( \begin{array}{ccc} \mu & & \mu \\ 5 & \cdot & 1, 2 \\ & & 2 \end{array} \right) \cdot \}$
		14	

<u>μ</u>			
<u>μ</u>	:	{	1: £6319    43 - 7341
		{	A2: £6354    54 - 7950
		{	A5 <sup>(ii)</sup> : £6890    288 - 12365
		{	7 <sup>(ii)</sup> : £9710    485 - 15530

/ /		μ	
μ - " "	++ μ μ μ μ ++ / /	1  4	
		5	

<u>μ</u>			
<u>μ</u>	:	{ 5 (2 ):	£ 7178    288 - 11533
		{ A7:	£ 9710    485 - 14560
		{ A8 <sup>(i)</sup> :	£10503    513 - 16659
		{ 2:	£ 6354    54 - 7950
		{ 5:	£ 6890    288 - 11533
		{ 7:	£ 9710    485 - 14560
		{ 8 <sup>(i)</sup> :	£10503    513 - 16659

/ /		μ	
- -	( μ 5 (2 μ ), 7 8 . 1 )	1865	
	( μ 2, 5, 7 8 . 1 . )		
- -	( μ 5 (2 μ ), 7 8 . 1 )	292	
	++ ( μ 2, 5, 7 8 . 1 . )		
		2157	

μ

μ : { 5 (2 ): £7178 288 - 11533  
 { A7: £9710 485 - 14560  
 { A8<sup>(i)</sup>: £10503 513 - 16659

/ /		μ	
μ μ	3 μ μ 2	201	
	3 2	13	
	3 2	32	
		246	

μ

μ : { 9: £13037 629 - 18069  
 { 11: £17372 703 - 22996  
 { 12: £19283 901 - 25590

		μ	
- "	++ μ , 1 μ , 2	10	
μ - "	++ , 1 , 2	4	μ . μ
" " "	++ , 1 , 2	2	μ . μ
" " "	++ , 1 , 2	4	
" " "	++ , 1 , 2	1	
" " "	, 1 2	2	μ μ μ μ
-	++ , 1 , 2	1	μ μ .39( ) 2003.
μ μ	1 , 2	31	
" " "	1 , 2	4	
" " "	1 , 2	2	
" " "	, 1 2	1	
" " "	, 1 2	4	
		66	



μ

μ : { 9: £13037 629 - 18069  
 { 11: £17372 703 - 22996  
 { 12: £19283 901 - 25590

/ /		μ	
μ μ	μ , μ , 1	66	
" " "	2 μ , 1	2	
" " "	1 μ , 2 μ ,	3	
" " "	/	4	
μ μ	2 / , 1 , 1	14	
μ μ	1 μ , 2 μ ,	3	
μ μ	++ μ , μ μ , 1 μ	10	μ μ -
μ μ	2 μ , 1	18	( . 11 <sup>(ii)</sup> ), μ 60.
		120	



μ

μ : { 9: £13037 629 - 18069  
 { 11: £17372 703 - 22996  
 { 12: £19283 901 - 25590

/ /		μ	
μ μ μ	1 2	318 9	
" " "	1 2	8	
μ " -	2 , 1	5	
μ	μ , 1 2	35	μ μ μ
	375		

μ          

          μ           : { 9 (4 ) : £14924 629 - 18069  
                           { 11:     £17372 703 - 22996  
                           { 13:     £22833 901 - 28239

/    /		μ	
μ       -	1       2	434	
	1       2	14	
	1       2	28	
		476	



μ

μ : { 12<sup>(ii)</sup>: £19283 901 - 27392  
 { 12 . μ 28.196: £19283 901 - 28196

/ /		μ	
	μ (K . 12 . μ 28196) μ ( . 12 <sup>(ii)</sup> )	33	
		33	

**£38227 –**

/ /		μ	
		1	
μ μ      - "      "		1	
		1	
μ μ		1	
μ μ		1	
μ μ      μ		1	
μ μ      μ		1	
μ μ      μ		1	
μ μ		1	
μ      - "      "		1	
		1	
		15	





£38290 –  
£ 9845 –  
£42156 –  
£44677 –  
£38682 –  
£54123 –

		μ	
" μ μ " -	<u>£38290 . . .</u>	4	
		4	
" μ μ " -	<u>£9845 . . .</u> / μ	1	
		1	
" μ " -	<u>£42156 . . .</u>	1	
		1	
" μ μ " -	<u>£44677 . . .</u>	1	
		1	
" μ μ " -	<u>£38.682 . . .</u>	1	
" " "		1	
		2	
μ	<u>£54123 . . .</u>	1	
" "	μ	1	
	μ	1	
		2	

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μ 16: £30449 1123 - 36064

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/ /		μ	
" - " " - " " - " " - "		39	
		2	
		1	
		7	
49			

£39812 -

£41444 -

£54123 -

/ /		μ	
"                    -                    " "                    -                    " "                    -                    " "                    -                    " "                    -                    "	<u>£39812 . . .</u>	16  1  3  1  3	
		24	
"                    -                    "	<u>£41444 . . .</u>	13	
		13	
"                    -                    "	<u>£54123 . . .</u>	1	
"                    "		12	
		13	

μ

		μ	
		.	
/ /			
<u>μ 1: £6319 43 – 7341</u>		-	1313
		-	1313
<u>μ 7<sup>(ii)</sup>: £9710 485 - 15530</u>		-	509
		-	509
<u>μ 8<sup>(ii)</sup>: £10503 513 - 16659</u>		261	-
		-	204
		261	204
<u>μ 9<sup>(ii)</sup>: £13037 629 - 18698</u>		283	-
		283	-
<u>μ 10<sup>(ii)</sup>: £14696 703 - 21023</u>		342	-
		342	-

μ

		μ	
		.	
<u>μ 12<sup>(ii)</sup>: £19283 901 - 27392</u>	μ	234	-
		234	-
<u>μ 13<sup>(ii)</sup>: £22833 901 - 29140</u>	μ	212	-
		212	-
<u>μ 14<sup>(ii)</sup>: £24470 1054 - 32902</u>	μ	52	-
		52	-
<u>μ 15<sup>(ii)</sup>: £27745 1123 - 34483</u>		8	-
		8	-
<u>£41370</u>	( )	1	-
		1	-
<u>£38227</u>		1	-
		1	-

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$\mu$	$\mu$	:														
4: £ 6537	103 - 10151															
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