

 <p>ΚΥΠΡΙΑΚΗ ΔΗΜΟΚΡΑΤΙΑ</p>	 <p>ΤΜΗΜΑ ΔΙΑΤΗΡΗΣΗΣ ΠΕΡΙΒΑΛΛΟΝΤΟΣ</p> <p>1414</p>	 <p>ICELAND LIECHTENSTEIN NORWAY</p> <p>eea grants</p>
--	---	---

«

»

( / : €30.000)

**Αριθμός Διαγωνισμού: ΤΔ 7/2013**

**Με τη στήριξη του Χρηματοδοτικού Μηχανισμού  
του Ευρωπαϊκού Οικονομικού Χώρου(ΕΟΧ)**

,

2013

**μ**

**:** **μ**

**:** **μ - μ**

**:** **μ**

**:** **-**

**( ):**

**( ):** **μ EEA Grants**

**:** **μ**

⋮

# μ

	:	.....	5
1.		.....	5
3.		.....	8
3.1	μ	.....	8
3.2		.....	9
3.3	————— μ ————— [ ].....		10
4.		.....	10
4.1		μ .....	10
4.2	μ	μ .....	10
4.3		μ .....	12
5.		.....	12
5.1		.....	12
5.2		μ .....	12
6.		.....	12
6.1	μ μμ	.....	12
6.2	μμ	.....	13
6.2.1		.....	13
6.2.2	————— μ ————— μ ————— μ ————— [ ].....		14
6.2.3		μ .....	14
6.2.4	μμ	.....	15
7.		.....	16
7.1		.....	16
7.2	μ	.....	16
7.3		.....	16
7.4		.....	16
7.5		μ μ μ .....	16
8.		.....	16
8.1		.....	16
8.2		.....	17
8.3	μ	.....	18
8.3.1	μμ	.....	18
8.3.2	« μ » « μ ».....		20
9.		.....	21

9.1		.....	21
9.2	$\mu$	$\mu\mu$ .....	21
9.3		.....	21
9.4	$\mu$	.....	22
9.5		.....	22
9.6		.....	23
10.		.....	23
10.1	$\mu$	.....	23
10.2		$\mu$ $\mu$ .....	23
10.3	$\mu$	.....	23
10.4		$\mu$ .....	24
10.5		.....	25





2.

2.1	μ μ	7/2013
2.2	μ μ	“ μ ” μ <b>CPV 77231300-1,</b>
2.3	μ μ	€30.000 ( ) μ μ μ μ . . .
2.4	μ	μμ Grants - μ μ μ ( )
2.5	μ 33.( ) (ii) μ 12( )	μ
2.6	μ	μ μ
2.7		μ μ
2.8		μ μ ,
2.9	μ	μ μ 26, 1414 : 00357 22805503 : 00357 22781419 : <a href="mailto:ttsintides@fd.moa.gov.cy">ttsintides@fd.moa.gov.cy</a>
2.10		1/3/2013
2.11	μ μ	- : 22403713, - μ & - : 22805529, - : 22403741, - : 22924219, - : 26991860, - μ : 25813606, - μ - : 24818108, - μ μ - μ : 25872302, - : 26804604, - μ μ : <a href="http://www.moa.gov.cy/forest">www.moa.gov.cy/forest</a> - <a href="http://www.eprocurement.gov.cy">www.eprocurement.gov.cy</a>
2.12	μ	μ , μ μ .
2.13	μ	
2.14	μ /	22/2/2013



.	/	
	( μ )	• μ
	( μ )	• μ
		• 1/3/2013
2.15	μμ	€1000 ( )
2.16		2 μ
2.17	μμ	(1) μ μ μ μ 8/6/2013 ( μ μ μ μ 8/3/2013 μ μ 8/6/2013).
2.18		
2.19	μ μ	
2.20		μ μ 26, 1414,
2.21	μ	8/3/2013 9.00 μ
2.22	μ μ μ μ ( μ )	μ
2.23	μ μ μ μ	15/3/2013
2.24	μ μ μ μ μ	29/3/2013
2.25		, , μ
2.26	μ	(33) μ μ μ μ μ μ μ 3 μ μ μμ .

3.

3.1

μ

μ

μ

μ

μ

μ

μ

μ

μ

μ

:

. , μ μ μ μ μ 2006,  
 μ μ μ μ μ 17  
 2006 { .12( )/2006}.  
 . μ ( μ , μ )  
 μ μ , 4 2007 ( 201/2007).  
 . μ ( μ , μ )  
 μ μ , 5 2004 ( 115/2004).  
 . μ μ μ μ μ  
 μ μ μ 2010, μ μ μ μ μ  
 μ μ 19 μ 2010 { .104 ( ) 2010}.  
 μ μ μ [www.treasury.gov.cy](http://www.treasury.gov.cy).

### 3.2

1. μμ μ μ μ , μ , μ μ .
2. , μ , μ μ μ μ μ .
3. μ μ μ μ μ μ μ μ μ μ μ μ .
4. μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ .
5. μ μ / μ , μ μ μ μ μ μ μ μ μ μ μ .
6. μ μ , μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ μ .

3.3

μ [ ]

1. \_\_\_\_\_, \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ 2010 ( .104(-)/2010).

2. \_\_\_\_\_ (5)

\_\_\_\_\_

\_\_\_\_\_, \_\_\_\_\_

\_\_\_\_\_ (10) \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ (5) \_\_\_\_\_

3. \_\_\_\_\_

\_\_\_\_\_

[www.tra.gov.cy](http://www.tra.gov.cy)

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

\_\_\_\_\_

\_\_\_\_\_ 2010 ( .104(-)/2010).

4.

4.1 μ

1. \_\_\_\_\_ μ \_\_\_\_\_ μ

\_\_\_\_\_ .

2. \_\_\_\_\_ μ \_\_\_\_\_ μ \_\_\_\_\_ μ

\_\_\_\_\_ μ \_\_\_\_\_ μ \_\_\_\_\_ .

4.2

μ μ

1. \_\_\_\_\_ μ \_\_\_\_\_ :

\_\_\_\_\_ μ \_\_\_\_\_ μ

\_\_\_\_\_ ( \_\_\_\_\_ μ ) \_\_\_\_\_ μ

\_\_\_\_\_ 1 10 μ \_\_\_\_\_ μ

\_\_\_\_\_ ( μ \_\_\_\_\_ μ ) \_\_\_\_\_ μ \_\_\_\_\_ 1

\_\_\_\_\_ 13 μ \_\_\_\_\_ μ \_\_\_\_\_ .

\_\_\_\_\_ μ I ( \_\_\_\_\_ μ ), \_\_\_\_\_ μ \_\_\_\_\_ 1 27 μ

\_\_\_\_\_ μ \_\_\_\_\_ .

\_\_\_\_\_ μ ( \_\_\_\_\_ - \_\_\_\_\_ ) \_\_\_\_\_ μ

\_\_\_\_\_ 1 7 μ \_\_\_\_\_ μ \_\_\_\_\_ .

\_\_\_\_\_ μμ \_\_\_\_\_ μ μ \_\_\_\_\_ μ \_\_\_\_\_ , \_\_\_\_\_ μ \_\_\_\_\_ ,

\_\_\_\_\_ , \_\_\_\_\_ μ \_\_\_\_\_ μ \_\_\_\_\_ μ \_\_\_\_\_ , \_\_\_\_\_ μ \_\_\_\_\_

- $\mu$  ,
- $\mu$  :
- 1:  $\mu$   $\mu\mu$  ,  $\mu$   $\mu$   
(1) 8.3.1.
  - 2:  $\mu$  ,  $\mu$   $\mu$   
(3) 8.3.1.
  - ~~3:  $\mu$   $\mu$   $\mu$   $\mu$   
[  $\mu$   $\mu$  ] (4) 8.3.1.1~~
  - ~~4:  $\mu$   $\mu$   
[  $\mu$   $\mu$  ] (5.), (5.) (5.) 8.3.1.1~~
  - 5:  $\mu$   $\mu$   $\mu$   $\mu$  ,  $\mu$   $\mu$  (5.)  
8.3.1 .
  - 6:  $\mu$   $\mu$  ,  $\mu$   
 $\mu$  (9) 8.3.1
  - 7:  $\mu$  ,  $\mu$   
 $\mu$  1 8.3.2
  - ~~8:  $\mu$   $\mu$   $\mu$  ,  $\mu$   $\mu$   
[  $\mu$  ] (2.) 8.3.1.2~~
  - 9:  $\mu$   $\mu$   $\mu$  (1)  
8.3.2
  - ~~10:  $\mu$   $\mu$  (2)  
[  $\mu$  ] 9.3~~
  - 11:  $\mu$   $\mu$  (4.)  
10.4
  - 12:  $\mu$  ,  $\mu$   
 $\mu$  (5) 10.5
  - ~~13:  $\mu$   $\mu$  ,  $\mu$   $\mu$   
[  $\mu$  ] 7.2( )~~
  - 14:  $\mu$   $\mu$  ,  $\mu$   
 $\mu$  18.1  $\mu$
  - 15:  $\mu$  .

4.3

μ

μ

μ ( 2.11, μ , , μ , , , ) ,

μ μ

5. 5.1

μ

μ μ μ μ (www.eprocurement.gov.cy) μ

μ μ μ μ μ μ 2.14.

5.2

1.

μ /

μ , μ 2.14, μ

μ , μ 26, 1414 μ

μ 22781419, **ttsintides@fd.moa.gov.cy**

μ μ μ (www.eprocurement.gov.cy).

2.

μ μ μ μ μ μ μ μ

μ μ μ μ μ μ μ μ (www.eprocurement.gov.cy).

2.14, μ μ μ .

6.

6.1

1.

**μ μμ**

μ μ μ μ μ μ μ μ

( μ μ μ ) / μ μ ,

μ μ μ ( ) μ μ μ μ μ ( ) μ

μ (GPA) μ μ μ μ μ μ

2.

μ / μ μ μ

μ μ μ μ μ μ μ μ μ μ

- 3. ( ) (GPA)
- 4. ( )
- 5. ( )
- 6. ( )

6.2  $\mu\mu$

6.2.1

- 1.  $\mu\mu$  ,  $\mu$   $\mu$   $\mu$
- 2. :
  - ( .2§1 98/773/  $\mu$  ),
  - ( 3 26-5-97
  - ( 3§1 98/742/  $\mu$  ),
  - ( 1  $\mu$   $\mu$  )  $\mu\mu$
  - ( 1  $\mu$   $\mu$  )
  - 91/308/  $\mu$   $\mu$   $\mu\mu$   $\mu$
  - ( 2001/97/  $\mu$  )
  - (  $\mu$  )
  - (  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  )
  - (  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  )
  - (  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  )
  - (  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  )
  - (  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  ,  $\mu$  )

μ                                  μ                                  μ

μ μ                                  μ                                  μ                                  μ μ μ

μ                                  μ                                  μ                                  μ μ

.                                  .                                  .                                  .

2.                                  μ                                  μ                                  μ

μ

**6.2.2**         μ         μ         μ         [                                  ]

\_\_\_\_\_ μ μ                                  μ ,                                  μ                                  μ                                  μ

\_\_\_\_\_ μ                                  μ                                  :

1.                                  μ                                  ,                                  (3)                                  μ                                  ,

μ                                  <                                  >

μ                                  <                                  μ μ                                  >

2.                                  μ                                  μ                                  ,                                  (3)                                  ,

\_\_\_\_\_ μ                                  μ μ                                  ,                                  μ μ                                  μ                                  μ                                  .

3.                                  :

● ○ μ                                  μ                                  (3)

\_\_\_\_\_

4.                                  μ                                  μ                                  μ

\_\_\_\_\_ ,                                  μ

\_\_\_\_\_ .

5.                                  μ                                  μ                                  ,                                  μ μ                                  53(2)

\_\_\_\_\_ .12( )/2006,                                  /                                  /

\_\_\_\_\_ μ                                  μ μ                                  / .

\_\_\_\_\_ .

**6.2.3**                                  μ                                  μ μ                                  μ ,                                  μ                                  μ

μ                                  :

1.                                  μ                                  μ                                  ,                                  μ μ                                  μ                                  μ

6.1                                  μ                                  -

μ .





7.

7.1

μ μ

7.2 μ

1. μ μ μ μ

2. , μ μ μ μ

7.3

1. μ 2.16 μ

2. μ , ,

3. μ μ μ μ μ (5) μ μ μ (2) μ

7.4

μ μ μ μ

7.5

μ μ μ μ μ

8.

8.1

1. μ μ μ μ 2.21.

2. μ μ μ μ μ μ μ , μ μ μ μ μ μ μ μ μ μ μ μ : « : μ ».



μ , (4) μ

8.3

μ .

« μ »

μ .

, μ μμ μ μ μ

μ .

μ , , ,

μ «

»

5. μ μ

(abbreviations), ,

6.

7. / μμ

μ .

8.3 μ

8.3.1 μμ

μμ μ μ

μ μ μ μ μ μ μ μ

6

:

1. μμ 6.2.4, μ ( 1)

μ μμ μ μ .

2. μ μμ μ μμ 6.1,

:

. μ , . μ μμ μ

μμ μ

, μμ

:

( ) μμ μμ ,

( ) μμ μ (leader) ,

( ) μ (leader) ,

(v) .

3. 6.2.1, μ μ μμ

4.  $\mu$  ,  $\mu$  ( 2)  $\mu$   
 $\mu$   $\mu$  .

\_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_ 6.2.2,  $\mu$   $\mu$  \_\_\_\_\_ ,  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_ ( 3)  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_ ,  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_ (3)  $\mu$  \_\_\_\_\_ , \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_ ( \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_ ) \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_ . [ \_\_\_\_\_  
 ] .

5. \_\_\_\_\_  $\mu$  \_\_\_\_\_ ,  
 6.2.3, \_\_\_\_\_ : \_\_\_\_\_ ,  
 \_\_\_\_\_  
 \_\_\_\_\_ : [ \_\_\_\_\_ ] .

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

\_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_ , \_\_\_\_\_  $\mu\mu$  \_\_\_\_\_  
 \_\_\_\_\_ (1) 6.2.3, \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_ ( 4) \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  . [ \_\_\_\_\_ ] .

\_\_\_\_\_ (10) \_\_\_\_\_  $\mu$  \_\_\_\_\_ , \_\_\_\_\_  
 \_\_\_\_\_  $\mu\mu$  \_\_\_\_\_ (2) (3) 6.2.3, \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  ( 4) \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  . [ \_\_\_\_\_ ] .

\_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_ (3)  
 \_\_\_\_\_ 6.2.3, \_\_\_\_\_ : \_\_\_\_\_  
 • \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_ , \_\_\_\_\_  
 • \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_ . [ \_\_\_\_\_ ] .

\_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_ 6.1 \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_  
 \_\_\_\_\_  $\mu$  \_\_\_\_\_ ( 5) \_\_\_\_\_  $\mu$  \_\_\_\_\_ , \_\_\_\_\_  $\mu$  \_\_\_\_\_  $\mu$  \_\_\_\_\_







3. ,  $\mu$

4.  $\mu$  (5)  $\mu$   $\mu$  . ,  $\mu$   $\mu$  ,

$\mu$   $\mu$   $\mu$  .

**9.6**

$\mu$

**10.10.1**

1.  $\mu$

2. ,  $\mu$  ,  $\mu$   $\mu$   $\mu$  .

$\mu$  -  $\mu$   $\mu$   $\mu$  ,

$\mu$   $\mu$  .

**10.2**

1.  $\mu$   $\mu$

2.  $\mu$   $\mu$  ,  $\mu$   $\mu$

3.  $\mu$   $\mu$  (15)  $\mu$

$\mu$   $\mu$   $\mu$  ,  $\mu$   $\mu$  ,

$\mu$   $\mu$   $\mu$  . ,  $\mu$   $\mu$  ,

**10.3**

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

2.  $\mu$   $\mu$   $\mu$   $\mu$   $\mu$  :  
 $\mu$   $\mu$   $\mu$   $\mu$  ,  
 $\mu$   $\mu$   $\mu$   $\mu$  ,  
 $\mu$   $\mu$   $\mu$  ,



3.

3.3

10.4

1.

« μ μ μ . μ

2.

(10)

3.

4.

9.6,

( 11)

6.2.1,

- 5. (4. ) 8.3.1.
- 10.5
- 1. 10%
- 2.
- 3. ( ) ( )
- 4. (GPA)
- 5. ( 12)
- 6.

6/2013