ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ "ΠΑΝΑΓΙΑ ΣΤΡΑΤΟΝΙΚΗ" - ΔΗΜΟΣΙΑ ΣΗΜΕΙΩΣΗ

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4594946.24 | 4595005.72 | 1 | Α |
| | Β | 4595160.27 | 4595004.62 | | Β | 4594945.81 | 4595031.68 | | Β |
| | Γ | 4595140.01 | 4595010.39 | | Γ | 4594925.55 | 4595037.45 | | Γ |
| | Δ | 4595085.65 | 4595034.39 | | Δ | 4594924.99 | 4595037.62 | | Δ |
| | Ε | 4595073.51 | 4595041.01 | | Ε | 4594912.57 | 4595062.37 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4594912.32 | 4595063.20 | | Ζ |
| | Η | 4595087.17 | 4595042.00 | | Η | 4594924.47 | 4595063.58 | | Η |
| | Θ | 4595112.31 | 4595042.83 | | Θ | 4594949.61 | 4595064.41 | | Θ |
| | Ι | 4595113.83 | 4595042.88 | | Ι | 4594951.13 | 4595064.46 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4594946.24 | 4595005.72 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 2 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 3 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 4 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 5 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 6 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 7 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 8 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 9 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 10 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 11 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 12 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 13 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 14 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 15 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 16 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
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ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 17 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 18 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
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ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 19 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 20 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
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ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 21 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | Ζ |
| | Η | 4595073.51 | 4595041.01 | | Η | 4595073.51 | 4595041.01 | | Η |
| | Θ | 4595085.65 | 4595034.39 | | Θ | 4595085.65 | 4595034.39 | | Θ |
| | Ι | 4595140.01 | 4595010.39 | | Ι | 4595140.01 | 4595010.39 | | Ι |
| | Κ | 4595187.61 | 4594975.78 | | Κ | 4595187.61 | 4594975.78 | | Κ |

ΑΔΑ ΒΓΘΨΟΡ1Ω-Ι
ΤΟΠΟΣ ΕΓΚΑΡΣΙΟΥ
"ΚΑΡΑΒΟΣΤΑΣΙ"

ΕΘΑΓΡΙΚΟΝ ΚΤΗΜΑ ΒΑΣΕΙ ΓΕΩΔ. ΣΥΣΤΗΜΑΤΟΣ ΑΝΑΦΟΡΑΣ 1987 (ΕΓΣΑ '87)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 22 | Α | 4595187.61 | 4594975.78 | 1 | Α | 4595187.61 | 4594975.78 | 1 | Α |
| | Β | 4595140.01 | 4595010.39 | | Β | 4595140.01 | 4595010.39 | | Β |
| | Γ | 4595113.83 | 4595042.88 | | Γ | 4595113.83 | 4595042.88 | | Γ |
| | Δ | 4595112.31 | 4595042.83 | | Δ | 4595112.31 | 4595042.83 | | Δ |
| | Ε | 4595087.17 | 4595042.00 | | Ε | 4595087.17 | 4595042.00 | | Ε |
| | Ζ | 4595075.03 | 4595041.50 | | Ζ | 4595075.03 | 4595041.50 | | 