

ΟΡΘΗ ΕΠΑΝΑΛΗΨΗ

ΠΡΑΚΤΙΚΟ ΤΗΣ ΕΠΙΤΡΟΠΗΣ ΕΠΙΛΟΓΗΣ ΩΦΕΛΟΥΜΕΝΩΝ ΤΩΝ ΠΡΑΞΕΩΝ

- **«Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα της Εφοδιαστικής Αλυσίδας – Logistics»**
- **«Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα του εξαγωγικού εμπορίου προϊόντων με έμφαση στον πρωτογενή τομέα της παραγωγής»**

Σήμερα, Δευτέρα 13Φεβρουαρίου 2017, στη Θεσσαλονίκη στα γραφεία του ΣΒΒΕ και ώρα 09:00 συνεδρίασε η Επιτροπή Επιλογής Ωφελούμενων των Πράξεων «Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα της Εφοδιαστικής Αλυσίδας – Logistics» και «Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα του εξαγωγικού εμπορίου προϊόντων με έμφαση στον πρωτογενή τομέα της παραγωγής»

αποτελούμενη από τους:

- Δρα. Χρήστο Γεωργίου,
- κα. Στυλιανή Πολίτου, και,
- Κωνσταντίνο Στυλιαρά,

με μοναδικό θέμα την κατάρτιση της λίστας των επιλεγέντων ωφελουμένων και των επιλαχόντων αυτών.

Η Ειδική Υπηρεσία Εφαρμογής Συγχρηματοδοτούμενων Ενεργειών από το Ευρωπαϊκό Κοινωνικό Ταμείο (ΕΥΕ/ΕΚΤ) και ο Σύνδεσμος Βιομηχανιών Βορείου Ελλάδος, ως συνδικαιούχοι, έχουν αναλάβει την υλοποίηση των ανωτέρω Πράξεων σύμφωνα με τα μεταξύ τους σύμφωνα συνεργασίας της από 5-12-2014 και της από 05/06/2015 Τροποποίησης αυτών, οι οποίες εντάσσονται στο Επιχειρησιακό Πρόγραμμα «Ανάπτυξη Ανθρώπινου Δυναμικού» και είναι υποψήφιας προς ένταξη στο ΕΣΠΑ 2014-2020 και συγκεκριμένα στο ΕΠ «Ανάπτυξη Ανθρώπινου Δυναμικού, Εκπαίδευση και Διά Βίου Μάθηση». Η πράξη συγχρηματοδοτείται από το Ευρωπαϊκό Κοινωνικό Ταμείο (ΕΚΤ).

Ο Δρ. Γεωργίου έθεσε υπόψιν των μελών της Επιτροπής τις εισηγητικές εκθέσεις του έργου και τον πίνακα κατάταξης, βάσει της μεθοδολογίας επιλογής. Σύμφωνα με τον Δρα. Γεωργίου, οι υποψήφιοι που πληρούσαν τα τυπικά κριτήρια βαθμολογήθηκαν βάσει των εγκεκριμένων κριτηρίων από την ΕΥΕ-ΕΚΤ που περιγράφονται στην μεθοδολογία.

Εν συνεχεία διενεργήθηκαν οι συνεντεύξεις των υποψηφίων που είχαν υποβάλλει εμπρόθεσμα ορθώς τα δικαιολογητικά, όπως αυτά αναφέρονται στη σχετική πρόσκληση,

βάσει των οποίων διερευνήθηκε η πραγματική δυνατότητα, η «ωριμότητα» και η διάθεση των υποψηφίων για ένταξη στο έργο. Βάσει της βαθμολογίας των υποψηφίων από την συνέντευξη, καταρτίστηκε ο τελικός πίνακας κατάταξης των ενδιαφερομένων, το οποίο θέτει υπόψιν της Επιτροπής Επιλογής.

Ακολουθούν διευκρινιστικές ερωτήσεις και διαλογική συζήτηση. Κατόπιν αυτού, τα μέλη της Επιτροπής Επιλογής διαπιστώνουν ότι η διαδικασία αξιολόγησης των υποψηφίων ήταν σύμφωνη με τα οριζόμενα στην σχετική εγκεκριμένη μεθοδολογία και ομόφωνα εγκρίνουν τη βαθμολογία και κατάταξη των υποψηφίων. Βάσει αυτών, καταρτίζουν τη λίστα ωφελούμενων και των αναπληρωματικών/επιλαχόντων αυτών, ως ακολούθως:

[Α] ΕΠΙΛΕΓΕΝΤΕΣ

- ΠΕΡΙΦΕΡΕΙΑ ΑΝΑΤΟΛΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ και ΘΡΑΚΗΣ

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα του εξαγωγικού εμπορίου προϊόντων με έμφαση στον πρωτογενή τομέα της παραγωγής

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-268930235528182019172	68,0
AA-426305747671969275277	68,0
AA-13361956870708419359	68,0
AA-318220895648895927258	64,0
AA-63073824674739303279	63,0
AA-343169247511293018313	63,0
AA-102007945570924015651	63,0
AA-52875365536070823330	63,0
AA-488392862049113639814	63,0
AA-426995029751112501730	63,0
AA-185168202248759478282	62,0
AA-132482757080146335585	61,0
AA-343685851767055206107	60,0
AA-33602498660573333225	59,0
AA-5145612775919362713	58,0
AA-225096572457048989624	58,0
AA-456560268518653195203	58,0
AA-397451859106267949487	58,0
AA-270591161370134635579	57,0
AA-317117395377281393136	57,0
AA-75566624533332487606	57,0
AA-130726604538661052523	56,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-345411581915034016914	56,0
AA-148150808417903084813	56,0
AA-101812503819421724675	55,0
AA-86495378504699372652	55,0
AA-42576122099977978955	54,0
AA-87959086827648545776	54,0
AA-166679069325897875283	54,0
AA-42749688491425463728	53,0
AA-130649425240711395256	53,0
AA-33647207366177388554	53,0
AA-101724126550330807698	53,0
AA-42794465121612466686	53,0
AA-397562218480274111875	52,5
AA-343953887914031279074	52,0
AA-753955939438598491	51,0
AA-397995424582557740439	50,5
AA-204785691584357118247	50,5
AA-204707852113090694545	50,0
AA-42906435174468408170	49,0
AA-5069088317104737741	49,0
AA-5306481225052405531	48,0
AA-293494917026477581047	47,5
AA-225099181527121831892	46,0
AA-426892848382902125040	45,0
AA-185125860952011396084	45,0
AA-101271993557140927464	45,0
AA-9064730514198081800	45,0
AA-101986112928242559169	45,0
AA-457463527217946698525	45,0
AA-42684340333310262620	44,0
AA-271073177831585234575	42,0
AA-226457946249089818569	41,0
AA-458852503453258480124	41,0
AA-116794506083464296934	40,0
AA-99822484862267321789	40,0
AA-5345481693691731363	40,0
AA-147759692491920712912	39,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-131023578082313206380	38,5
AA-42991390923983483009	38,0
AA-5241494501716186160	37,5
AA-5113271816468532228	37,0
AA-87031627440591563470	37,0
AA-5406198341785774038	37,0
AA-344044283106716971928	35,0
AA-63666001095159223593	35,0
AA-43133427041289121282	32,0
AA-74219176708877552284	32,0
AA-166230856458260845924	25,0

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα της Εφοδιαστικής Αλυσίδας – Logistics

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-183747278285437562925	68,0
AA-456145378767513459442	66,0
AA-292327137393997383929	64,0
AA-13717671392956550553	63,0
AA-489009895739978816018	63,0
AA-34230656964064757172	63,0
AA-5242555748810020442	63,0
AA-319741511613494627018	63,0
AA-62696458806831538335	63,0
AA-74684787493562316200	63,0
AA-371816054353096931374	62,0
AA-2594408654741023608	62,0
AA-33902220959107598761	62,0
AA-33902221189669266519	62,0
AA-132571399999586533338	59,0
AA-148164834067335386094	58,0
AA-74717091285117860856	58,0
AA-131697326503929669386	58,0
AA-184593502615625624612	58,0
AA-33484167090227232477	58,0
AA-184279151623262095669	57,5

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-247483977203687152144	57,5
AA-75193265638610105545	56,0
AA-398695176739680551587	54,5
AA-165431245781987921513	53,0
AA-184665655830015668036	52,5
AA-100529379528440423024	52,0
AA-317270472665329169613	51,0
AA-148532318453887301611	50,0
AA-42720273908006296983	49,0
AA-369368696985361616130	49,0
AA-185927443147607889365	49,0
AA-370403759842751509906	48,0
AA-131727443651589060189	47,0
AA-397002671484663938405	47,0
AA-25977584387419225563	45,0
AA-342638014579305697131	44,0
AA-371649289177387937274	42,0
AA-33811979259004518889	39,0
AA-293740252618570501218	37,0
AA-19783109441868650517	34,0
AA-397563176901006051969	32,5
AA-86906213072898775642	28,0

- ΠΕΡΙΦΕΡΕΙΑ ΚΕΝΤΡΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα του εξαγωγικού εμπορίου προϊόντων με έμφαση στον πρωτογενή τομέα της παραγωγής

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-344676444580705308927	70,0
AA-344804320033041985467	69,0
AA-52572528844223110703	67,0
AA-132661027895265463522	67,0
AA-33787726665039354495	66,0
AA-19350081304440216419	65,0
AA-101355305409399272698	65,0
AA-397815033297321059866	64,0
AA-428953744969878724561	64,0
AA-2476172070816490127	64,0
AA-131539761036918343074	64,0
AA-62693297881655411406	64,0
AA-457809080198153137992	64,0
AA-74636468863645093507	64,0
AA-149260048497463569734	64,0
AA-344857090462474756011	63,0
AA-116856022877440789415	63,0
AA-270045760158293980774	63,0
AA-747039043145972328	63,0
AA-758412924199221026	63,0
AA-74693203057095226764	63,0
AA-101958754328666349416	63,0
AA-345257035605063562472	63,0
AA-5252758099583779787	63,0
AA-342617813564785008036	63,0
AA-62483422969466835194	62,0
AA-319163793583080781320	62,0
AA-74201273436473453821	62,0
AA-774437918757829936	62,0
AA-13760174113828064124	62,0
AA-246712970705643501123	62,0
AA-428300053592521659772	62,0
AA-26297886992094967382	61,0
AA-426334812894308590756	61,0
AA-13741130509163164738	60,5
AA-487512970994043641692	59,0
AA-2430883406545607066	59,0
AA-166346352866599256857	59,0
AA-269702657893180835761	59,0
AA-345011412014301137735	58,0
AA-270639766944422989838	58,0
AA-42919589246666654594	58,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-486694395791380508297	58,0
AA-343035924583963746429	57,5
AA-223845128939080963405	57,0
AA-456900048965366495027	57,0
AA-13778409625833206443	57,0
AA-34068749731212424528	57,0
AA-740626289976956101	57,0
AA-62872244898312286693	56,0
AA-774432129155999107	56,0
AA-457566435343648354123	56,0
AA-5184857952043758300	55,5
AA-343330912183287437413	55,5
AA-9002400096000303235	55,0
AA-166264497040365117190	55,0
AA-33506685095061920015	54,0
AA-149309438445772489952	54,0
AA-115891533329714136064	54,0
AA-397401739075628281161	54,0
AA-19526717547207466936	53,0
AA-319344576462708358656	53,0
AA-398639330452164653143	53,0
AA-63505925635996753257	53,0
AA-132480550866670934633	53,0
AA-204251837988598377739	53,0
AA-397733657688105072891	53,0
AA-487943196765833140326	53,0
AA-25914771461549487285	53,0
AA-8352857279921759173	53,0
AA-42201174506078218291	52,5
AA-25865276028570337491	52,0
AA-42645002094187351912	52,0
AA-116821600635824453944	52,0
AA-63527406056253374990	51,0
AA-25776371196473432789	51,0
AA-369801654365108160449	51,0
AA-224628060330984370840	50,5
AA-52043424636185196981	50,0
AA-63422468728776034370	50,0
AA-205432900322657971301	50,0
AA-293542957728211145830	50,0
AA-317702600988478183933	50,0
AA-26572517425759928070	50,0
AA-167062259101110254025	50,0
AA-342083788397525441461	49,5
AA-294006013602742026359	49,0
AA-293587718689886497792	49,0
AA-225910581384746241192	49,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-5271777246499591550	48,0
AA-397365392106241571560	48,0
AA-428299909302617520627	48,0
AA-270499595269438073121	48,0
AA-739525340017708956	48,0
AA-33579363865505911679	48,0
AA-247515148593074421196	48,0
AA-225341038588978678849	48,0
AA-399365133749382833333	48,0
AA-2419941960887418396	48,0
AA-18951844883077869669	48,0
AA-291936451669996091237	47,5
AA-369372711740464943875	47,0
AA-19406183503169258513	47,0
AA-204823184946222032710	47,0
AA-738367279979219306	47,0
AA-33569266020912101040	47,0
AA-33665483737426423308	46,0
AA-34076926397290646480	46,0
AA-205513658780844285816	46,0
AA-8922119921204468573	45,5
AA-115675395577604732884	45,0
AA-205270643561657687780	45,0
AA-9149889658419189876	45,0
AA-184821076804021220941	44,0
AA-101353227634699430948	44,0
AA-2396029610735876199	44,0
AA-63646316021125045480	44,0
AA-13849193195938774636	44,0
AA-345438544885743384780	44,0
AA-293239875025370376464	43,0
AA-318976664981205030112	43,0
AA-271023632760350455571	43,0
AA-42355235846970298411	42,5
AA-268647544228730463053	42,0
AA-247461978392849546616	42,0
AA-26520262562673483444	41,0
AA-767816848657780054	41,0
AA-165940897118544177104	41,0
AA-426481796123067506652	40,5
AA-62485063443976077249	40,0
AA-317015319619520658591	40,0
AA-19216238380418139299	40,0
AA-19350825852989551407	40,0
AA-52887035082506570478	40,0
AA-226462600245388149038	40,0
AA-457169092781905559574	40,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-13505212060752382684	40,0
AA-149332328072534703182	39,0
AA-224302930959026074045	39,0
AA-344011598876310661715	39,0
AA-248325706526853750679	37,5
AA-101436990958558425587	37,0
AA-52125727374874255204	36,5
AA-292212757389242260420	36,5
AA-343979213608610678777	36,5
AA-165900386876449508812	36,0
AA-185149617719179237159	36,0
AA-397851214932693066419	36,0
AA-148730910383746026755	36,0
AA-100839881682817103620	36,0
AA-806175802845466266	35,0
AA-183973072549325123046	35,0
AA-458716342434323686266	33,0
AA-75101587730198861804	33,0
AA-811856428517928677	33,0
AA-368467292947411983111	32,0
AA-26217216179881529342	32,0
AA-52876077075613680347	32,0
AA-456554842883422357409	31,0
AA-132134934809780802891	31,0
AA-399753373557194034337	31,0
AA-87956422506341773022	31,0
AA-13385286093069895521	29,0
AA-5408992467274894181	28,0
AA-224931612660457002652	28,0
AA-63314858407857988059	28,0
AA-25772981209402245859	27,0
AA-398064903425969692951	26,0
AA-13911291503069818031	26,0
AA-26066914368144830521	26,0

**Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για
άνεργους νέους 18-24 ετών στον τομέα της Εφοδιαστικής Αλυσίδας – Logistics**

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-148627741251779069791	69,0
AA-19588077153315333095	69,0
AA-205093467386771352418	69,0
AA-2414008786273140096	69,0
AA-428336351675333768890	64,0
AA-13472708892216758784	64,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-205231629136450025224	64,0
AA-2502004513191002167	63,0
AA-19598314906165827374	63,0
AA-19114485120784667125	63,0
AA-204282326275110763129	63,0
AA-456106673512358666852	63,0
AA-396722349985387279919	62,0
AA-369991583920996841117	60,0
AA-52050156492181766177	59,0
AA-147657721154946155381	59,0
AA-760110049600065438	59,0
AA-708769008325220549	59,0
AA-74485806768119387846	58,0
AA-205214081891583947550	58,0
AA-42369674258925739720	57,0
AA-33743465881336966813	57,0
AA-185482805651813193306	56,0
AA-62559361579725504578	55,0
AA-184646558730030975986	55,0
AA-165265375164138485409	54,0
AA-25887406733642576829	54,0
AA-707802782857244763	53,0
AA-19608973373312481295	53,0
AA-224842198875140552202	53,0
AA-269359759871574683916	53,0
AA-2487573853908204891	53,0
AA-100495051149907052702	53,0
AA-116403906853934915450	52,5
AA-101560214228353401514	52,0
AA-165423088926684416511	51,5
AA-224412624058535375768	51,0
AA-294315579325380157202	51,0
AA-166387259338180876488	51,0
AA-2559341033905382009	51,0
AA-149166714380596867280	50,0
AA-2555184976573021995	50,0
AA-34507271104557782076	49,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-8992318702483937390	49,0
AA-2492141024766787805	49,0
AA-2334577399457130306	49,0
AA-26115388312912984585	49,0
AA-398722641900419954097	48,5
AA-9137095367702488840	48,0
AA-316981672248137451076	48,0
AA-74436458996500052819	48,0
AA-13765032916628976919	46,0
AA-101575296431506842243	46,0
AA-488483031420111758804	46,0
AA-148731110087769907624	46,0
AA-458709297780278336630	45,5
AA-226311638770253692968	45,0
AA-132091301689736416023	45,0
AA-205720956327651041444	44,5
AA-9088805443248672405	44,0
AA-428973168540148865678	44,0
AA-398532455955166609996	43,0
AA-9133258578547374699	43,0
AA-52055875671431788520	43,0
AA-246178992875461991757	42,0
AA-19129528384552171822	40,0
AA-42136048819145022334	40,0
AA-86949807629134406159	40,0
AA-342782951256836707492	40,0
AA-101584501171941950265	40,0
AA-293746565463079862110	40,0
AA-185874934056379420480	39,0
AA-13951384252197687331	38,0
AA-101020724457351747955	38,0
AA-42823857264677318525	37,5
AA-75352103468586327049	37,5
AA-201571682569518396658	37,5
AA-147498796943045601241	37,0
AA-5074258297217179206	36,0
AA-52318310279836330900	36,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-25672469195220890001	36,0
AA-5123313897501148363	36,0
AA-708328987730652587	36,0
AA-225996912676536924810	35,0
AA-33740111935135513375	35,0
AA-165255813775055086159	35,0
AA-8865061519185337668	34,0
AA-42506351334280627879	33,0
AA-203572869599600694137	33,0
AA-344528700328922065463	33,0
AA-184630415418646223907	33,0
AA-19337424671390869605	32,0
AA-425838473739641363468	32,0
AA-369764794029470206829	31,0
AA-63437978619143847990	30,0
AA-224345545706642092211	30,0
AA-247757750308575615707	29,0
AA-293157062496769362635	28,0
AA-63540160703741100970	27,0
AA-8822428911548166027	26,0
AA-398599390580820384452	25,0

- ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα του εξαγωγικού εμπορίου προϊόντων με έμφαση στον πρωτογενή τομέα της παραγωγής

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-147516475229688371638	68,0
AA-9060665568056422615	67,0
AA-33891633718811098957	66,0
AA-203566470506220141095	64,0
AA-343393974805491669694	64,0
AA-371174709667086638689	64,0
AA-291484209831796729547	64,0
AA-292061663408572752240	64,0
AA-33925123024631794149	63,0
AA-247914968779665439040	63,0
AA-426786223767229488907	62,0
AA-226075378121743666256	62,0
AA-116079548590466535624	61,0
AA-33731797002728727368	61,0
AA-100780716609071931540	61,0
AA-19389938951390306435	61,0
AA-19138900640198597081	60,0
AA-428182819093282965194	60,0
AA-205840117899268248751	59,0
AA-293639406969446024387	59,0
AA-370255970314141581019	59,0
AA-427738495129319869239	59,0
AA-427396274661422348386	59,0
AA-42692037992857965473	58,5
AA-399981796762178671066	58,0
AA-457640731464820985739	58,0
AA-398004359844353623541	58,0
AA-101868145717989366664	57,0
AA-727850952854528307	57,0
AA-5335558550397400050	57,0
AA-342234192255312045099	57,0
AA-13710672802431794361	57,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-292826139850323711126	56,5
AA-33898918013112979413	56,0
AA-455827218761691847603	56,0
AA-204566390940635756748	56,0
AA-183858576230113631111	55,0
AA-101634441111679026772	55,0
AA-2434684296302479765	55,0
AA-343129018683120858590	55,0
AA-2555072564319912990	54,0
AA-34229000146451424873	53,5
AA-13452016841393248473	53,0
AA-485680556703380312902	53,0
AA-269490737814642353795	52,0
AA-34091016897640279819	51,5
AA-225530509696263683839	51,0
AA-224053642072024447756	51,0
AA-75183837983943839692	51,0
AA-166502790641970153375	51,0
AA-74672086770047195491	50,0
AA-224637013086643455588	49,0
AA-2463983315953011024	49,0
AA-343226894656163819837	48,0
AA-319059768881844264663	48,0
AA-370920742268946643519	46,0
AA-2427962078032269354	45,0
AA-19410006418085947933	44,0
AA-115837636049944616152	43,5
AA-74818344696315191895	43,0
AA-185350912276917527729	43,0
AA-62830943628154800362	43,0
AA-13395307386520048815	42,5
AA-86936283781404717663	42,5

**Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για
άνεργους νέους 18-24 ετών στον τομέα της Εφοδιαστικής Αλυσίδας – Logistics**

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-247114421099846131074	69,0
AA-342590514868470283295	69,0
AA-25941141698365895362	68,0
AA-115564590788843779846	68,0
AA-428833927916284851629	68,0
AA-74789577408638642689	62,0
AA-166322331137483649415	62,0
AA-9146453425303925792	61,0
AA-148032453868756558659	60,5
AA-42712775320958070655	60,0
AA-147551195629215788254	60,0
AA-5292141577151837661	59,0
AA-26126472290656607104	59,0
AA-25953920350532407869	59,0
AA-148409756838544024155	59,0
AA-131046489356267541384	58,5
AA-204281487760624465046	58,0
AA-19148468357048100741	58,0
AA-269597257379274484713	55,0
AA-5019850338514410716	55,0
AA-706190626811758332	55,0
AA-270942887244981227743	55,0
AA-9129441225582023023	55,0
AA-269260960343950841682	55,0
AA-132411415382853741665	54,0
AA-745842763717560564	53,5
AA-166685380808417152158	53,0
AA-427735522664037860233	53,0
AA-2421235187911287748	52,0
AA-9025079044972631191	46,0
AA-343638429748514228155	46,0
AA-397635983088553335224	45,0
AA-429047669032771160496	44,0
AA-294478201297041356753	43,0
AA-13492562331210597922	43,0
AA-87629592480118896187	42,5

- ΠΕΡΙΦΕΡΕΙΑ ΗΠΕΙΡΟΥ

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα του εξαγωγικού εμπορίου προϊόντων με έμφαση στον πρωτογενή τομέα της παραγωγής

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-19178520679202502518	68,0
AA-42207191087953106875	68,0
AA-293029210333286083966	68,0
AA-2594669901999302436	68,0
AA-25666327263222149915	67,0
AA-204193780270252763379	65,0
AA-42769453857969924174	63,0
AA-343947318986431469379	63,0
AA-19460352383845807443	63,0
AA-115112140781108914035	63,0
AA-225537668512244698296	63,0
AA-292446385885625465902	63,0
AA-87080916405645975253	63,0
AA-148288344688413048739	63,0
AA-166193385615531570681	63,0
AA-87964062442616017139	62,0
AA-101206123684535253463	61,0
AA-87917374262547398115	61,0
AA-345264174329243511202	60,5
AA-457281765185104617465	60,0
AA-52416920363096918535	60,0
AA-765903940335674899	59,0
AA-147091270574530148773	58,0
AA-88092381076510109031	57,0
AA-52468511637098661062	57,0
AA-131064149920460422329	56,5
AA-26219026784136988621	56,0
AA-292762848184718192630	55,5
AA-225546249046594441245	55,5
AA-372199346474984365364	55,0
AA-370704224743969164964	55,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-100802133435555335073	55,0
AA-42261682265017045517	54,0
AA-148535099321582771517	54,0
AA-318560866775560104448	54,0
AA-116573731085724233583	54,0
AA-9193550639785450376	54,0
AA-148115669162471264606	53,0
AA-318564072601660356378	53,0
AA-204287393418207764547	53,0
AA-19478809175810927595	52,5
AA-52619568274614589430	52,0
AA-26127349476567639522	52,0
AA-369750828559187743338	52,0
AA-52501587997614904941	51,0
AA-148974511779112603407	51,0
AA-131834962306298104429	50,5
AA-371653552356263804450	50,0
AA-9122471512353069102	48,0
AA-225756724606516864477	48,0
AA-709715553147020487	48,0
AA-33550172151696921710	47,0
AA-294468377860687535075	47,0
AA-19774752823062967363	47,0
AA-372140234002052806952	47,0
AA-319330243640694612394	46,0
AA-343262532681345426373	45,0
AA-131451113795251892863	45,0
AA-87406469047621811135	45,0
AA-372140583941988632305	45,0
AA-204091479465049499316	45,0
AA-149011609373641775139	45,0
AA-2592739162998666964	45,0
AA-398548864730705942256	44,0
AA-33526652310637899937	44,0
AA-344238261266233395919	44,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-34267316807963517335	43,0
AA-269023910872506087904	43,0
AA-147707475438485077919	43,0
AA-269384764037470026100	43,0
AA-74151998261930613966	42,0
AA-74762194954209023984	42,0
AA-225116806545226552790	40,0
AA-5163796763765241300	40,0
AA-26499934677051569302	40,0
AA-225736651969269428250	39,0
AA-51991877888106529312	38,0
AA-425983182050036697340	37,5
AA-5089009716725502479	37,5
AA-225352270437273693434	37,0
AA-455994174759983455427	36,0
AA-317612469777434572034	31,0
AA-62483317351669847520	30,0
AA-42424069657250913646	30,0
AA-63434991067740715454	27,5
AA-116767321637649327928	21,0

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα της Εφοδιαστικής Αλυσίδας – Logistics

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-19035376081837929626	69,0
AA-19077927217842122862	64,0
AA-25910813048828746849	64,0
AA-52725382370508372441	63,0
AA-43127087149455621265	63,0
AA-87141127755232721817	63,0
AA-164497229745399255810	63,0
AA-269907081381906216009	63,0
AA-342708483779013488012	63,0
AA-427455189967628663003	62,0
AA-166875150042744237023	62,0
AA-42957458287585056652	60,0

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-343564240892292280347	58,0
AA-2371655049450325628	58,0
AA-52619495489781960878	58,0
AA-2372304164549844496	57,0
AA-116156663141799344633	56,0
AA-2596019056958877241	54,0
AA-26541227532119930039	54,0
AA-87368723786561477112	53,5
AA-269556934546225043347	52,0
AA-74668892241957125645	51,0
AA-33636624565596542011	51,0
AA-115324897202819666612	49,0
AA-87766937105199016267	49,0
AA-13513948186619309343	48,0
AA-184435589722577781216	48,0
AA-13722659456401439710	47,0
AA-131850099482754829332	47,0
AA-88163779214336568656	45,0
AA-101229952075566987203	45,0
AA-270057660822192898216	45,0
AA-397020273383789366205	45,0
AA-34227514445152456931	44,5
AA-131836596966157656829	44,0
AA-88029718008241123406	43,0
AA-26146550804764407731	42,0
AA-292424542052392575535	40,0
AA-34269609810069117313	39,0
AA-425903104580523851171	39,0
AA-455413265859695507839	38,0
AA-19150672134345968623	37,5
AA-773339051594574845	35,0
AA-318249224422333849025	35,0
AA-185258971075731528590	32,5
AA-149105842861177612583	32,0
AA-13470540995854504569	29,0
AA-53029317323392676626	24,0

[B] ΕΠΙΛΑΧΟΝΤΕΣ

- ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα του εξαγωγικού εμπορίου προϊόντων με έμφαση στον πρωτογενή τομέα της παραγωγής

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-165930092604282400117	42,0
AA-270209410751219688815	42,0
AA-63356085438466428134	42,0
AA-317483465473446290989	42,0
AA-13765024752447834722	42,0
AA-166320110546863704037	41,0
AA-34105005256807773593	40,5
AA-165193196498468363594	40,5
AA-205096987851662916698	40,0
AA-246134378147980524454	40,0
AA-165159914596241051840	39,5
AA-246789647430400106527	39,0
AA-294444116214110710369	39,0
AA-204772912014052217712	39,0
AA-42110613244572731114	39,0
AA-8992553111638236597	39,0
AA-132807551278532658593	38,5
AA-33756628509754240302	38,0
AA-342867386016175629650	38,0
AA-52054188533649827501	38,0
AA-116394594005002846268	38,0
AA-52900646759448527192	37,0
AA-63770021118319962669	35,0
AA-34173454488388815332	34,0
AA-131715601176498045682	34,0
AA-370658306672937452754	34,0
AA-167274464814613865864	34,0
AA-205404971601862772424	31,0
AA-116069179150125841190	20,0

Δράσεις κατάρτισης, πιστοποίησης και συμβουλευτικής υποστήριξης για άνεργους νέους 18-24 ετών στον τομέα της Εφοδιαστικής Αλυσίδας – Logistics

Αριθμός ΚΑΥΑΣ	Συνολική Βαθμολογία
AA-165930092604282400117	42,0
AA-270209410751219688815	42,0
AA-63356085438466428134	42,0
AA-317483465473446290989	42,0
AA-13765024752447834722	42,0
AA-166320110546863704037	41,0
AA-34105005256807773593	40,5
AA-165193196498468363594	40,5
AA-205096987851662916698	40,0
AA-246134378147980524454	40,0
AA-165159914596241051840	39,5
AA-246789647430400106527	39,0
AA-294444116214110710369	39,0
AA-204772912014052217712	39,0
AA-42110613244572731114	39,0
AA-8992553111638236597	39,0
AA-132807551278532658593	38,5
AA-33756628509754240302	38,0
AA-342867386016175629650	38,0
AA-52054188533649827501	38,0
AA-116394594005002846268	38,0
AA-52900646759448527192	37,0
AA-63770021118319962669	35,0
AA-34173454488388815332	34,0
AA-131715601176498045682	34,0
AA-370658306672937452754	34,0
AA-167274464814613865864	34,0
AA-205404971601862772424	31,0
AA-116069179150125841190	20,0

[Γ] ΑΠΟΡΡΙΦΘΕΝΤΕΣ

- ΠΕΡΙΦΕΡΕΙΑ ΑΝΑΤΟΛΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ και ΘΡΑΚΗΣ

Αριθμός ΚΑΥΑΣ
AA-131124116624201860448
AA-26306051083772233524
AA-5190484131102727901
AA-226163057909669794831
AA-398170665393674713941
AA-19716149466537147296
AA-318596538813243203613
AA-291819105032623943411
AA-488719399481328759540
AA-294316456096155896958
AA-693696444960888543
AA-19366750034127776286
AA-424187340431808074767
AA-147709996824383661197
AA-87948136972736758534
AA-722092804626197048
AA-426957471869315871270
AA-292529534599923541504
AA-370575919750450913165
AA-294060864639377421827
AA-8769108808737802469
AA-42117316868461421762
AA-116485746063630397237
AA-270229067091684005465
AA-115831559998916997690
AA-269767100504851496596
AA-246237268536673514388
AA-63347985693374700463
AA-41396288705125887696
AA-317065284656774840444
AA-13791949898543274056
AA-33437938601516600627
AA-457249510627560462317
AA-88357486225691051844
AA-101328142609339732612
AA-458371972673901969077
AA-457943895115162754920
AA-130823234770857312005
AA-75184142755170887625

AA-166855617595166620889
AA-397563393771737673647
AA-148785877184440716354
AA-773184715474860150
AA-342496520240595833127
AA-184433692345579558919
AA-147576295597975178929
AA-166728706235803065529
AA-13980225241504716825
AA-88282219771861094735
AA-458075799962846256020
AA-115209052266150227122
AA-13362499530834968038
AA-130860291575776097500
AA-63222126115595424760
AA-8760171983188179554
AA-116949223065270787172
AA-317860318721012248021
AA-791687882037698219
AA-116800135688994373905
AA-75373112739725212964
AA-739000783096930500
AA-42131691762762588787
AA-75284715464361301810
AA-399539040455474723784
AA-87091827557576634251
AA-5096541761554800422
AA-780557836351604722
AA-773913479420608674
AA-204918691358653090780
AA-26238304163612599412
AA-130891973243581756498
AA-398277425273202474991
AA-344159880432824179514
AA-43056629352937916630
AA-33519876563337171923
AA-8781271699374670499
AA-116445649897335331931
AA-488318652262977867121
AA-147711427556357325538
AA-370720228844223277864
AA-205330002215407941618
AA-9029262705061204751

AA-165572685845619509348
AA-74780526889647375323
AA-292523814312359688524
AA-398850136711182538957
AA-13747408565885329372
AA-87753113223268332954
AA-63098405198330686342
AA-130864873503065074874
AA-33437837557100798533
AA-185900309093285111993
AA-2336884716651535376
AA-428300282378429243652
AA-26526377588080656185
AA-130900814180091747911
AA-19616945434274039872
AA-9064246434850361953
AA-87165106771883655239
AA-19560931915174716228
AA-42209590754990506215
AA-74469241102128881514
AA-19591463947022363402
AA-5158396031509122471
AA-147894451543696442520
AA-13995631947867986868
AA-166348457808515299002
AA-166984831760143666850
AA-345041563253522695118
AA-63435938705319558683
AA-51966373929714174388
AA-74347451278292695040
AA-246924045541599881342
AA-455986784998790261569
AA-19082463660417126948
AA-248437216938013832929
AA-34038682628541634798
AA-22477153944445931223
AA-396259964889206346407
AA-87321344436402110364
AA-760792181599278675
AA-292526637441701218398
AA-100321457724542276846
AA-292704488422537638069
AA-86994244101154636860

AA-74485200893652739947
AA-131671902482737063715
AA-457035460998726738502
AA-33702473378553904552
AA-74207718202004560510
AA-205087928775996172525
AA-87787332882119817209
AA-225004556701811723182
AA-19366014265574625211
AA-63595503270917823164
AA-19456271132103659560
AA-247321066590611622418
AA-9091063616679635958
AA-399538780475004581297
AA-167221029901573287079
AA-9217227720179937438
AA-292564378394890397078
AA-184854138488373989085
AA-293739963095766046769
AA-370403903389334374468
AA-270546811936202879849
AA-43096426916279950376

- ΠΕΡΙΦΕΡΕΙΑ ΚΕΝΤΡΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ

Αριθμός ΚΑΥΑΣ
AA-427191969622572210313
AA-75116583487501035289
AA-33406461290073251215
AA-2396317226903187018
AA-185677669885974073970
AA-370435884568434916409
AA-269712829050448275744
AA-62659961693743607262
AA-34107052710595983979
AA-42162804464353356159
AA-294118211533120955202
AA-148985283256007077569
AA-74288397046298293518
AA-74808630792039958974
AA-5019410442727460678
AA-319476315314681707991
AA-344619681279185285684
AA-318760547873582916198

AA-131307601219490545074
AA-226138690588395731208
AA-292930220061737157330
AA-344396184034221834233
AA-51909653978027058169
AA-25879725403507031256
AA-19382563737575569792
AA-101253090872645914044
AA-87294019642336383237
AA-116085694193582164018
AA-34119909522166425198
AA-269480461709678112114
AA-185900809812018335565
AA-13837346921562926672
AA-63514650322174918460
AA-457557974192949426472
AA-398189030079136774952
AA-455660590444558179830
AA-8845874511843543523
AA-131754366526353175840
AA-185469747862431912964
AA-428044175888899458120
AA-397314608260443407709
AA-185329302645428341635
AA-2489680468681750599
AA-149458671357735585747
AA-131303976872927937013
AA-5213447231384009842
AA-246866663126323116732
AA-248196029443424872874
AA-131266560944932271033
AA-399617547345333485785
AA-51923055209010987260
AA-270461199380929502831
AA-87389457388692898206
AA-42407022690731603284
AA-132095116313215535720
AA-147800669707146604560
AA-101966052094507475174
AA-224572838828588303518
AA-116272056101453781203
AA-456834655970630209642
AA-344377420478863892595

AA-316129195139352344067
AA-184943907867625731499
AA-225368125557715726611
AA-370597193025071277836
AA-33851361091184266863
AA-165989736129230344743
AA-458443698059462379968
AA-2447548752891283205
AA-489509590467549791833
AA-165164922909861564428
AA-8716414006108786115
AA-2471922960134930047
AA-63167149748197576917
AA-2395542565800120438
AA-427509854214047121698
AA-26104144957531245313
AA-33875480710047322833
AA-34337867273309815040
AA-225199468154452251368
AA-148834184132926132303
AA-488735521749113911958
AA-719972664698675870
AA-371058247681692097949
AA-692634659094126989
AA-100527433795909548703
AA-19320288013916980706
AA-63700109777474689185
AA-226270016977922404347
AA-74729969264379629467
AA-19472585626805651204
AA-184108365970858912523
AA-293275680686450015839
AA-184594387336360019338
AA-203801379831230297290
AA-63136022236592709688
AA-247327367957256182325
AA-147388349950215629162
AA-427003348587767759705
AA-52067165862470780003
AA-63383712820488346562
AA-63607947811951630245
AA-42370991524766346305
AA-101191286219204871134

AA-184687441875761772359
AA-63645920652458404610
AA-9102154368670516391
AA-807496365007162561
AA-52713175259115986910
AA-293658845760040620353
AA-166307458900049378248
AA-5401839703971656634
AA-74400015307789739583
AA-293144382479784238955
AA-371199135262253737565
AA-224818514145689114705
AA-2548460805417692651
AA-184520350129065662561
AA-74204158833753516496
AA-74578457698502251990
AA-165319349689303399626
AA-100777811052642796237
AA-399488272993520904086
AA-149202920316440271334
AA-74824272392813275406
AA-371806903625223176426
AA-26067022500607055003
AA-51719211088141128749
AA-455807199557421409202
AA-398335970175895126707
AA-34254018484869550599
AA-225665095857084186017
AA-101400541625602301213
AA-185771064980348388036
AA-74822981122103999669
AA-9201557812575959069
AA-426991447005558767834
AA-52433014208039524698
AA-132593089710082218295
AA-246179248716326111770
AA-292710945389805235347
AA-489530895133555456584
AA-246929986036549032213
AA-13514577455862112318
AA-24760444819832522237
AA-148592879122495223326
AA-116194129143383658188

AA-763105196814129247
AA-225554988996829956915
AA-294687973423797823888
AA-294947543632430800096
AA-87961581202920160786
AA-42725092187543701502
AA-5023348410740840825
AA-456713678686099452113
AA-76631360928926095057
AA-63671743953386620168
AA-74467955510161427069
AA-116483706973431880959
AA-100747182410682722565
AA-52533084924737598324
AA-268958990232981492411
AA-184274155314856983696
AA-19681655546538193339
AA-245855248844964579575
AA-25939047847187539357
AA-63215347178909531314
AA-270027311410284947139
AA-52644740801205545704
AA-425854154852303278439
AA-247481143410933724826
AA-165535215042439286164
AA-62649033986849580894
AA-270130109923106165567
AA-224726087101659841642
AA-8857669659458595665
AA-344114634604501011648
AA-63454213966749734109
AA-343716949399110128422
AA-225879972064580726091
AA-19514819060101659237
AA-203996382530273013137
AA-42311482705039517215
AA-42205293016146461111
AA-87953346462314876329
AA-204593336114226490338
AA-42680180175678128172
AA-2420965450610685527
AA-101660528173262756021
AA-455086506386476409490

AA-52561890163578890060
AA-101093453143619117916
AA-456110400765532460370
AA-246323637679395745564
AA-116757006837188831022
AA-319091755803466293066
AA-52943867882859320251
AA-293147427032224584639
AA-118902833790974142735
AA-87900024931010841179
AA-203870492284341525095
AA-43065555934700151115
AA-102012267149041936713
AA-13485017882654530652
AA-345507178203288579843
AA-5212573717308049324
AA-131552652337059983510
AA-344284674267625485712
AA-294022943257384580730
AA-9128743002599496770
AA-318182267461927950031
AA-185071962083152855356
AA-224133738174011280137
AA-13800389990209748637
AA-805001341600940101
AA-805001330181210862
AA-115982519698777081640
AA-166172172236457081983
AA-101248816299020268300
AA-815373821320635999
AA-343066478424654045983
AA-5151559923149258230
AA-132658824921612249424
AA-13406766203342202851
AA-488291475162745140646
AA-26014392557989740911
AA-148590798131901704319
AA-247526029810246986621
AA-87951904927965229424
AA-269799857263401489205
AA-33377640089341168789
AA-116117263903539696158
AA-13713522528638583856

AA-52237374149975642115
AA-734132077428625836
AA-458198334034260142528
AA-318219445405353397956
AA-74174415329984308664
AA-293376513060555965027
AA-2590291213074983425
AA-52290038942808369602
AA-165871370813737535388
AA-427784470942777022149
AA-87112855098538087038
AA-100645723851578583883
AA-184689512127600737772
AA-317964187843858968872
AA-319301524958378662851
AA-183755342334862818523
AA-148797503730102451670
AA-42207200183796375962
AA-370538926519377782724
AA-62770678344054453230
AA-185930497229256250447
AA-63493676632522718811
AA-74409900700599447190
AA-62429307135230743264
AA-52437753055345019908
AA-399793447830720181663
AA-224944529023400002926
AA-183781472077119391820
AA-225439575884483701776
AA-319732567663919724570
AA-132674782128534890320
AA-2505128227007543308
AA-5414777583981479226
AA-399033010188655450590
AA-344180568025307069605
AA-132665172638626063604
AA-456090239554041775828
AA-488136799450421522801
AA-148062927989923155560
AA-34258774788791478497
AA-52060619180098429816
AA-75323387726984532814
AA-42231425430233520710

AA-75263719952957372116
AA-9137448053315695837
AA-5294625312865266754
AA-315793867870571669870
AA-166694890087506282986
AA-87396402452760570915
AA-185455374097703589486
AA-100594900443646173500
AA-26222581685008184277
AA-399126647631291243033
AA-246930846665899025362
AA-51481730849056769598
AA-294209364491540005862
AA-2377722911669819730
AA-5301285825564868832
AA-149533105676045450378
AA-397863200404172415461
AA-457892782437022459754
AA-149138680631457752985
AA-752880914127196850
AA-708905965362784967
AA-8907135996661700964
AA-75197787081718697331
AA-2509249423324595688
AA-19705766168931891893
AA-62939803929128502794
AA-165298521067689446143
AA-26502285430086447788
AA-131600915132605022554
AA-115680719139796757283
AA-101482795344228572331
AA-270939699248686275675
AA-131159512826692128909
AA-115657697019074617989
AA-2388162731805802300
AA-317213579026024083742
AA-271226079436790012248
AA-226376050631422640309
AA-5110283044935377916
AA-34160573936740903158
AA-8984861871962845754
AA-166613884741776969267
AA-366729704115933721928

AA-19160578651846854034
AA-399403513539859146119
AA-457051463998024420355
AA-204117691771087737405
AA-343658467558650768439
AA-19488152160512595836
AA-51841377204930116309
AA-205217194095068709842
AA-456532404851289967726
AA-52843294896152099424
AA-426387445483810546022
AA-148189210486488302183
AA-101961730781413284719
AA-75053567012437788708
AA-317717840715347807830
AA-204981707206651149534
AA-830728596752119004
AA-26332669241068294922
AA-148623183929859010203
AA-42173306220763660055
AA-149452289332773838786
AA-784431198553364528
AA-26544079390529295225
AA-19296937786040228587
AA-293863035992232344566
AA-246211588493569884050
AA-784294593462128591
AA-345256855892345092135
AA-396841567398155733264
AA-52469044975684476871
AA-75318299293813382323
AA-8950495726675344640
AA-101801615726469148649
AA-132158456236373071848
AA-205325298855146827552
AA-116262321532330597100
AA-149451492594146698592
AA-399121621286639919972
AA-426319163347249811977
AA-166092855537087283311
AA-457344098794726347131
AA-2421318266427279377
AA-63632334573896609747

AA-166121648830004312669
AA-148418052935888987517
AA-26182617597838728302
AA-269581555654674026806
AA-74964283179932139129
AA-147746001792652959794
AA-204027992682827564880
AA-19152928510230908404
AA-371525424776178496265
AA-147975154867670745038
AA-224278864197713314250
AA-397875829420184413902
AA-369630080823048201802
AA-368629681072170387581
AA-52740508581667619530
AA-13614285284222493225
AA-115302280713938333070
AA-319554284008096446767
AA-2517878305985783359
AA-5054481049092129904
AA-248136271444333011789
AA-457621615219451500282
AA-116649701701807826459
AA-101884315062071138794
AA-428049841588725463761
AA-25761976914116918859
AA-5021570706802946319
AA-26380270835527523661
AA-13961054250176146258
AA-456930523153771299720
AA-344631339816181235402
AA-458752033865334622509
AA-131068120543282210513
AA-115415167726383390871
AA-115862935345022365502
AA-185078357589029982871
AA-87742648189937626669
AA-87058981656010773235
AA-87059013839537244524
AA-130882802485584145164
AA-148901829418149608993
AA-4867222116044318375
AA-75131581697926113353

AA-101139624404151616676
AA-343732523008898381148
AA-86795245678605051624
AA-426763238856681797573
AA-457522168919285373111
AA-87276056750644957669
AA-185084325004918371692
AA-318040788431560025491
AA-148534908091271631070
AA-33450248255262273699
AA-205858915504884962312
AA-428390571204898836600
AA-33623225010085158561
AA-426747387287899063618
AA-427289690324887747408
AA-427287045660773240302
AA-344247370217186703818
AA-488041457962816191718
AA-62897245233935168137
AA-343230050668517824474
AA-165709847445629940877
AA-456458973303708811605
AA-427755783676236742749
AA-456626284955619114901
AA-41965082521404860118
AA-369794250006071933717
AA-428176799566065983503
AA-149490286051022944489
AA-248472264607128844070
AA-74099556811456637621
AA-75117137650370603069
AA-100519116966466025256
AA-2363413422156683358
AA-345123327820193083956
AA-270786311894887336679
AA-166366228475352605368
AA-343668174292817600275
AA-87741157793077226658
AA-43151930888186609953
AA-62687309147925515990
AA-316902453750808356204
AA-73984223540504874635
AA-185205820749461318960

AA-269888262203566916734
AA-319369965393633621945
AA-268412405222066471485
AA-102827740448318111230
AA-226460178057834126730
AA-19495622939693752706
AA-247730969367618007934
AA-269346619432657435325
AA-148081088284587807835
AA-148657097550940287343
AA-62619917618719197284
AA-292749758134664381569
AA-42776241535060535565
AA-148054234084637117836
AA-33484082612853875382
AA-51996749530886222516
AA-204495313604631470474
AA-203757247232006785292
AA-52418968540152833964
AA-166309435730317221245
AA-294005035352039665282
AA-369710327144025455434
AA-166157078243949949642
AA-204407519396180139476
AA-166509901167974289829
AA-19202474845095696873
AA-5323459372689005946
AA-19786100536297545535
AA-33684589858661803206
AA-204663465462799287195
AA-9233062293745511035
AA-223997741824697665490
AA-131989581926018747495
AA-42876884954881031587
AA-771534120976438256
AA-455239672876685667214
AA-62589015293005043947
AA-225095445053026851750
AA-371657966410297041876
AA-132369703979385562219
AA-52403311893216879518
AA-165081622658006994625
AA-485751310480787169102

AA-343979781701924756763
AA-344678411385301594625
AA-101516454970483728975
AA-102184474192676971284
AA-19213573719393015351
AA-19324058544166600846
AA-456496719497518442099
AA-75439256065621798595
AA-26566079223863390879
AA-26275307905874693669
AA-270546492324387280680
AA-794822880274074614
AA-367884930979046468153
AA-5182474975232709173
AA-100954398862665541697
AA-13852327329655416426
AA-427471168037673546901
AA-426879710411624801387
AA-319940215029321068295

- ΠΕΡΙΦΕΡΕΙΑ ΔΥΤΙΚΗΣ ΜΑΚΕΔΟΝΙΑΣ

Αριθμός ΚΑΥΑΣ
AA-692810646812939206
AA-63017423137627961964
AA-166476890962403067403
AA-269708348909087093583
AA-270527006875019687339
AA-74184076131872115546
AA-204190508147090233898
AA-205092494329080246277
AA-26036792929785425695
AA-26477622590191702890
AA-728599755365897487
AA-247718603704559873120
AA-148328162278158583286
AA-271118265540809074074
AA-318790176682205501062
AA-8771981769004327270
AA-247596408928947327069
AA-246043297999292066362
AA-86810576984104849590
AA-425961091456961086353
AA-101367554712516363061

AA-102044519742628756187
AA-247924194783867178066
AA-33526056190807926789
AA-224866567565738386012
AA-184253687542802521894
AA-19140891922820551933
AA-292992732722525221975
AA-247719170159383679609
AA-397256912793394282026
AA-8580123040006831243
AA-344266307453630994604
AA-52082199122552837198
AA-184086768569485642387
AA-371563517067559562559
AA-101346358113811458136
AA-369605390949978416400
AA-317274437145409650231
AA-8933385606147233080
AA-8705077102097651877
AA-246345711778912912412
AA-369333826847684133332
AA-489553130346710782535
AA-19178864328711798518
AA-165571468969481382202
AA-747068073663629956
AA-245914767376394970817
AA-372290722204014935645
AA-745020819396079477
AA-704509611644557129
AA-205382698560697372943
AA-224233410746177642429
AA-270885345228278404454
AA-246609396594978739611
AA-317939479595130557705
AA-2458546099478231979
AA-224875686079145575318
AA-51700641622819317307
AA-8889973717755975007
AA-26139786487418220779
AA-63131153673027942434
AA-716301686617805107
AA-19444352947631494703
AA-33423388248629641501

AA-100874439361811933160
AA-115709333725195343784
AA-10076258999224827915
AA-371174667817093605820
AA-790323983957649894
AA-26376603374230212036
AA-8871930782843529745
AA-317714285863915529892
AA-101202838203332324573
AA-486318416299709786520
AA-247690023183399784380
AA-225087832608947055061
AA-319550814280892998784
AA-268246156565425627869
AA-148314649066624870664
AA-720005542050062828
AA-26125163999133060348
AA-147702403048673145612
AA-2480527518706597771
AA-183883121079463441306
AA-132472379364087201622
AA-19700496834917016281
AA-115345995470179438251
AA-777796651371993648
AA-399835044897531838243
AA-488295593527049622137
AA-101577544512676962620
AA-26375786945475238606
AA-2449726007419104965
AA-131813968068549187054
AA-115399303528572758366
AA-13793551196791392022
AA-131593511043980912254
AA-51953344572531687305
AA-51951148403951740140
AA-224345965519450743011
AA-246487528467465643984
AA-74944725762542927951
AA-101473748770089106983
AA-42418222826292308427
AA-115994730976968542304
AA-399505037582323708274
AA-269887021093274558708

AA-293508623500008334969
AA-52603272386181812177
AA-116235781057716286168
AA-132362233112483630276
AA-317176209335177712057
AA-8990349203583813348
AA-292522623550244285600
AA-293318053918658927710
AA-2475110061276173565
AA-52366569010386990953
AA-26207404200723869303
AA-247694714030295871524
AA-205497817679443050376
AA-87097502032713588130
AA-2544748367041076452
AA-87100833697108024941
AA-101826022747749976261
AA-13660855081288939061
AA-43023893012425355329
AA-318459416784846042667
AA-247910061861532441255
AA-74013631428104330693
AA-131661583625009636867
AA-399593777457452970597
AA-343829215254656699361
AA-184290066332060417643
AA-342497803525537220939
AA-63468388163384720522
AA-344026917245388211247
AA-2370180952653074103
AA-248355694148076241583
AA-317619411762789998197
AA-5271914254852048047
AA-426700827532279243565
AA-165047950345568652933
AA-203953759063459935398
AA-101061784319449059295
AA-5130091919931884170
AA-131585129251909413453
AA-397987728536712466570
AA-294498562080115921082
AA-396981254529267971507
AA-203758077564053320718

AA-397535865732403568207
AA-342879816197558010249
AA-147549556319624153819
AA-34002646056550975329
AA-89120466003294016929
AA-42440016919366701441
AA-62788064621600165501
AA-101629695245665222647
AA-101772388515505827047
AA-33595524163853345339
AA-205044886566447371809
AA-33948846650615421879
AA-268745338282416726563
AA-33318368534666356945
AA-5402967131659306673
AA-8832754969998602486
AA-26356347533691371835
AA-205208549674887725022
AA-269955022483484339150
AA-86968865114580881499
AA-204579965404920780629
AA-9133293086328403025
AA-165933651283756359852
AA-19014365722036588402
AA-87556638759720292956
AA-318453601543109650029
AA-455974810428328096999
AA-2630228120694185836
AA-319481098141239470472
AA-5067739136898529374
AA-165751635632723416914
AA-87548770625426632425
AA-101490186628731868283
AA-397815499360337834556
AA-699094394281531181
AA-51783307670858187438
AA-63700905153016023114
AA-63138902288976604547
AA-226501081956709434649
AA-5043363950810022394
AA-101331312762540024257
AA-132354836028894669766
AA-164949910471440082989

AA-343406971587141375619
AA-116411689729261403695
AA-226347643770061663233
AA-2539670782260458021
AA-2550286255043471818
AA-34141520824154634298
AA-225578761659199196984
AA-398759023496047998659
AA-166574109204744775390
AA-74143504864948922270
AA-13603268148917045206
AA-52720428594471830402
AA-246795588352410971627
AA-247247315815119399710
AA-317512865050522357786
AA-52910343638659536925
AA-9175540975225561215
AA-776241061188619206
AA-205712016319253631784
AA-398953252157610470964
AA-294909080270302113863
AA-369657621961429148844
AA-5347952436571215627
AA-13450634249057273395
AA-86947355386413478603
AA-270528430493442466762
AA-74263103472400465865
AA-25578775575780377893
AA-371238656896357971954
AA-74303599387632259425
AA-294344996840460668233
AA-318426982998676674478
AA-398105819858395658029
AA-13436076269183222482
AA-115262266818422497751
AA-42262206084561142978
AA-343933923138438864824
AA-185675340792887154756
AA-147690673675274999391
AA-25848096925395693061
AA-74347875314859308890
AA-52774774407079054583
AA-370129611764266588907

AA-427694116361924614266
AA-316732857667886096674
AA-33562100080264308518
AA-165264518499868376292
AA-426274421405137115694
AA-268587481825780558179
AA-370262635083832433368
AA-203732918196311169113
AA-131651479963226315077
AA-342880100876642185591
AA-344551313888812201147
AA-343931098287458567687
AA-166474879927778183897
AA-246874578437646827031
AA-52764172521101237180
AA-87291662599310077092
AA-319874287352376998214
AA-247247513237383363990
AA-25969757982741299833
AA-74402062572944005231
AA-426232830265201112752
AA-224459419538730967602
AA-293135750901878628738
AA-269652309292623157953
AA-342781385601214401188
AA-26091888782668645801
AA-706164683481817714
AA-132143530851545530656
AA-344952917464953839708
AA-74645146074712158157
AA-369295054340421670230
AA-369745700537145437283
AA-116471197426298893457
AA-343019356916441289220
AA-293605746990338144663
AA-8938647269404526116
AA-165142099742035566916
AA-370626626977604069981
AA-487449328856658190191
AA-87875908216952756868
AA-319365919150386275973
AA-371735543308130414176
AA-225483085192750378103

AA-245464989974517617734
AA-8850029689292239844
AA-19512701577572393551
AA-13871329610693460393
AA-100351249588455175826
AA-115194160217662659404
AA-147584142463650739422
AA-52398450161001705969
AA-246813293949156276229
AA-42583066863573779312
AA-101790121832540876365
AA-115483548085082874989
AA-245194187186810234917
AA-271118283843584034413
AA-246713264408557995258
AA-246714182214664508375
AA-369660377926267686705
AA-2469856108811642007
AA-204192750946460399957
AA-205201658272010783117
AA-317210201547488664831
AA-52841809954447363508
AA-316943490838397775826
AA-9045491135425284039
AA-204797285396819528680
AA-13418020031250780121
AA-457728912879971549029
AA-399603866852509404379

- ΠΕΡΙΦΕΡΕΙΑ ΗΠΕΙΡΟΥ

Αριθμός ΚΑΥΑΣ
AA-204580839363969116522
AA-292771947414294168192
AA-25767828114039926634
AA-102072192063381714649
AA-5221330280233098660
AA-248010108538947463617
AA-5191147387681241695
AA-52519074797010972893
AA-186031446641569762337
AA-101228449003343336719
AA-397714577523897600460
AA-25774797459768844417
AA-8738668988858150594

AA-115995552259972493031
AA-8911593241610338678
AA-204855232723954785546
AA-224752047687749862178
AA-184927404239797239507
AA-425203147907087874349
AA-342852600968176601518
AA-2562076263737735654
AA-293517549567001731962
AA-42678828889663312360
AA-167040932727904868577
AA-63598099278052635747
AA-184297559943673850212
AA-101536631548032739537
AA-8980811200962386882
AA-25831730302364165888
AA-13557167681725943037
AA-75077658893786973882
AA-26291253337925397811
AA-25778300138774839834
AA-166329570406318460742
AA-370947470762013103948
AA-166150880823405977530
AA-13603553814480578277
AA-13946621977379768658
AA-344234830520715724219
AA-5123040142236580280
AA-426872554113699928430
AA-318618514033703795529
AA-131994478217393665302
AA-402760394299966208079
AA-427345980480802509317
AA-42586774440366066078
AA-8867893042843358179
AA-317303566034662964161
AA-204198143754933037171
AA-52651556463069151613
AA-693543201110439422
AA-62602183024469345620
AA-292369698444359194961
AA-791856180303570817
AA-426251130887611045268
AA-147604049586800661262
AA-183981047404892647398
AA-268609998625209426976
AA-86692933412232797811
AA-489796534791926079786
AA-224246451987045777483

AA-52137493395945907162
AA-224462234630801257096
AA-63186988410092437649
AA-100731576535035373314
AA-19269046580575682953
AA-457770360034831037297
AA-42444776590145744376
AA-186122889187520210964
AA-426574330806824444945
AA-428464589280864580180
AA-225395297807761560439
AA-19455727289060916293
AA-319827739042238679830
AA-42125482503585827081
AA-293760034405162755232
AA-342898501880779563179
AA-2562378923917016467
AA-372202044807634457930
AA-429056283551320732540
AA-75126030349246787789
AA-2602188619460246446
AA-148580320048383077037
AA-25839559605556971144
AA-372069792099827811428
AA-458398017475259565040
AA-13508748239241678917
AA-8981195419902324671
AA-294244914629958855190
AA-33633207966705048575
AA-8768157393387976807
AA-268610111548470211978
AA-5254755617584567028
AA-269097476252336207796
AA-8953341681402116989
AA-13760007029744705770
AA-293346592816681611215
AA-19517116242119932098
AA-487387960541981462345
AA-75002329440848374954
AA-2489835387119516846
AA-753538713117060351
AA-372067575527045039744
AA-185697757428951242573
AA-2349757615672377621
AA-51797232125507682321
AA-186083503490832607598
AA-316705221780839919662
AA-2602408971335861861

AA-33940789688609878985
AA-369621573762816073084
AA-226238709816842471775
AA-33815317769995065314
AA-183382324021876848660
AA-147603943301312478189
AA-42609465446206256988
AA-205820195297766691320
AA-2528570679104278504
AA-370162772795586485538
AA-270693787280293659093
AA-87463526870184657662
AA-74654858694703515770
AA-13631529784514236383
AA-248230532205185416638
AA-25860481361248423127
AA-2395744108840659263
AA-705568560314186355
AA-115640691257696802368
AA-225306376529816163381
AA-2418109169027917954
AA-52445488918113460117
AA-2526185882880631896
AA-115544582131840408374
AA-395981883238688695626
AA-398713371885326598532
AA-742765672107315983
AA-42494301352652500836
AA-26253114929685374823
AA-318252166928635595327
AA-166370882687694728440
AA-130714144801490144312
AA-62929852720770725325
AA-166011666064183663527
AA-13957001499943004157
AA-52523549369947682955
AA-224669514707059622533
AA-2538312921259133457
AA-132485242266457385059
AA-149448131322415243182
AA-147556281948030392507
AA-19477594254087196077
AA-8815074774313303813
AA-369583842175841669697
AA-26127271883317502229
AA-74439486450384477928
AA-52771948973659101839
AA-205610976612921661138

AA-185737572388167661184
AA-370160398385431898426
AA-397444778910267313911
AA-9023002062207817175
AA-52856903699029450010
AA-148464400985870723447
AA-204578359611735337053
AA-427450877277293222379
AA-247569505958463524102
AA-371594984826666274521
AA-399433960200748658905
AA-396900210604009994845
AA-426079133345131327323
AA-5147909282126838158
AA-399437015685250475818
AA-19370693124897925787
AA-74107481436251967024
AA-25806781171058947530
AA-75296224495341201482
AA-75007009642866528639
AA-369855590633387349520
AA-42178355785348840370
AA-116263374720735545411
AA-247749403346575488392
AA-74530338609559219909
AA-19122546958932597881
AA-13295055380013803081
AA-42300824501072903561
AA-185065979456279200035
AA-185045448017312552440
AA-19397768117268436647
AA-87527473364680841380
AA-397282059514476085304
AA-87932599713405337155
AA-9208607460962918737
AA-19578965065795808726
AA-426838471745537044078
AA-52211047856633752245
AA-131199540173126960512
AA-269297289449889441051
AA-371127353985743743492
AA-115933289751669907045
AA-2512669514911052882
AA-63323160616181939935
AA-51987629049050253570
AA-52109893452443246507
AA-224756739649163761636
AA-205005780492736545202

AA-87890019871082355079
AA-8989944342307485339
AA-457322991851266841136
AA-19667178006784264861
AA-203624167232594203357
AA-225352219634357669925
AA-184599648283684989906
AA-147090968137851151120
AA-52547854748665943185
AA-166016005981901351597
AA-2592612736354889786
AA-52140917392761124446
AA-397846172479408843559
AA-33447324360146140140
AA-87490228840727569453
AA-87899620108876295098
AA-204031625659360273830
AA-427204780751227985739
AA-342927857535966539974
AA-371324781883661645263
AA-293253795416775287735
AA-148249449155100076753
AA-270314022972625070306
AA-270781581404640598979
AA-205469362308160977969
AA-205007537358369447596
AA-165463325870150494163
AA-62757521549881942724
AA-33799344305306167161
AA-5326487609739604246
AA-342910245212434759494
AA-19408327944833470736
AA-88330752192807552405
AA-399003376141006401826
AA-427039738273545286395
AA-165546532774285858863
AA-270019674987912748260
AA-116253852022771860853
AA-34096617395110836005
AA-205727506783053269984
AA-226666450143600662648
AA-9151122534638799624
AA-148180898872590603285
AA-247478521454054517887
AA-225314274236803672978
AA-224465810029088513937
AA-116115581192412284296
AA-205172323355038749704

AA-292305197334663233012
AA-19043050029076624476
AA-75557166690964515195
AA-271186995208157759833
AA-116720112415858966368
AA-268883442363693654823
AA-248230839554998333942
AA-52035439156325274242
AA-75172412720960041271
AA-34101016530713487681
AA-63367066145985147738
AA-8942385340676624346
AA-13669672035473003194
AA-165966499823732227333
AA-33897686143912692794
AA-655101505308917897
AA-2549069843704490186
AA-14000649948736015232
AA-75112089269234820552
AA-294732682623681971239
AA-319486518436506999781
AA-26510157091819447488
AA-426169363748929195832
AA-75263055160694500415
AA-488086843182347413925
AA-116113976212513158795
AA-25839588756226501585
AA-62389079386114252224
AA-63612057743788838844
AA-132082257297149784685

Η Επιτροπή Επιλογής, μετά την επιτυχή ολοκλήρωση της παραπάνω διαδικασίας, εγκρίνει ομόφωνα την έγκριση των ανωτέρω πινάκων επιλογής Ωφελούμενων.

Τα μέλη της Επιτροπής Επιλογής