



România
Județul Bacău
Consiliul Local al Municipiului Bacău

HOTĂRÂREA NR. 89 DIN 31.03.2021

privind aprobarea cuantumului chiriei lunare aferentă locuințelor pentru tineri destinate închirierii, realizate de Agenția Națională pentru Locuințe în municipiul Bacău și respectiv a sumelor, reprezentând recuperarea investiției, ce se vor vira în contul A.N.L. pentru anul 2021

Consiliul Local al Municipiului Bacău întrunit în ședință ordinară la data de 31.03.2021, potrivit art.133 alin. 1 din Ordonanța de Urgență nr. 57/2019 privind Codul administrativ, cu modificările și completările ulterioare,

Având în vedere:

- Referatul nr. 118238/10.03.2021 al Compartimentului Evidență Contracte prin care se propune aprobarea cuantumului chiriei lunare aferentă locuințelor pentru tineri destinate închirierii din municipiul Bacău și a sumelor, reprezentând recuperarea investiției din cuantumul chiriei, ce se vor vira în contul ANL;
 - Adresa nr.108374/02.02.2021 emisă de Institutul Național de Statistică cu privire la rata inflației aferentă anului 2020 față de anul 2019 ;
 - Expunerea de motive a Primarului Municipiului Bacău înregistrată cu nr. 119193 /15.03.2021;
 - Raportul Direcție Juridice și Administrație Locală înregistrat cu nr. 119194/1/15.03.2021;
 - Raportul Direcției Arhitect Șef- Compartimentului Evidență Contracte înregistrat cu nr.119194/2/15.03.2021;
 - Avezele comisiilor de specialitate din cadrul Consiliului Local al Municipiului Bacău, întocmite în vederea avizării proiectului de hotărâre: nr. 516/30.03.2021 al Comisiei de specialitate nr. 1, nr. 517/30.03.2021 al Comisiei de specialitate nr. 2, nr. 518/30.03.2021 al Comisiei de specialitate nr. 3, nr. 519/30.03.2021 al Comisiei de specialitate nr. 4 și nr. 520/30.03.2021 al Comisiei de specialitate nr. 5;
 - Pevederile art. 8 alin. 4, alin. 7, alin. 8, alin. 8¹, alin. 9, alin. 9¹, alin. 9², alin. 9³, alin. 10-11, alin. 13 -14 din Legea nr. 152/ 1998 privind înființarea Agenției Naționale pentru Locuințe, republicată cu modificările și completările ulterioare;
 - Prevederile art. 15 alin. 23, alin. 23¹, alin. 24, alin. 24¹, alin. 24², alin. 25 din Normele metodologice de punerea în aplicare a Legii nr. 152/1998 privind înființarea Agenției Naționale pentru Locuințe, aprobate prin HG nr. 962/ 2001, cu modificările și completările ulterioare ;
 - Ordinul ministrului dezvoltării regionale, administrației publice și fondurilor europene nr. 1077/ 2016, nr. 3776/ 2017, nr. 5396/ 2018 , nr. 2097 /2019, nr. 3519/ 2020 ;
 - Prevederile Legii nr. 351/2001 privind aprobarea Planului de amenajare a teritoriului național;
 - Prevederile art. 140 alin. 1 și alin. 3, ale art. 196 alin. 1 lit. ”a”, art. 197 alin. 1, art. 243 alin. 1 lit. ”a” și ”b” din OUG nr. 57 / 2019 privind Codul administrativ, cu modificările și completările ulterioare;
- În baza dispozițiilor art. 129 alin. 2 lit. ”d” și alin. 7 lit. ”q” și art. 139 alin. 3 lit. ”a” și „c” și alin. 5 din OUG 57/2019 privind Codul administrativ, cu modificările și completările ulterioare,

H O T Ă R Ă Ș T E:

Art. 1. – Se stabilește cuantumul chiriei lunare pentru locuințele ANL din municipiul Bacău în conformitate cu HG nr. 962/ 2001 și Legea nr. 152/ 1998, modificate și completate, pentru anul 2021 conform Anexelor nr. 1 și nr. 2, părți integrante din prezenta hotărâre.

Art. 2. – Primarul Municipiului Bacău va aduce la îndeplinire prevederile prezentei hotărâri prin Compartiment Evidență Contracte.

Art. 3. - Prezentă hotărâre se comunică Primarului Municipiului Bacău, structurii organizatorice Arhitect Șef - Compartiment Evidență Contracte și beneficiarilor, prin compartimentul menționat, precum și Direcției Economice.

Art. 4. – Prin grija Secretarului General al Municipiului Bacău prezenta hotărâre se comunică în termen legal Instituției Prefectului – Județul Bacău pentru verificarea legalității.

PREȘEDINTE DE ȘEDINȚĂ
GIGELUȚU CANDET



CONTRASEMNEAZĂ PENTRU LEGALITATE
SECRETARUL GENERAL AL MUN. BACĂU
NICOLAE – OVIDIU POPOVICI

**STABILIREA CUANTUMULUI CHIRIEI LUNARE AFERENTA LOCUINTELOR ANL DIN MUNICIPIUL BACAU
PENTRU TITULARII DE CONTRACTE DE INCHIRIERE CARE AU IMPLINIT VARSTA DE 35 DE ANI,
PRECUM SI STABILIREA SUMELOR CARE SE VIREAZA IN CONTUL ANL PENTRU ANUL 2021**

Caracteristici care stau la baza calculului chiriei:

Acđ/ap (mp) = reprezinta aria construita desfasurata/apartament

Valoarea de inlocuire per metru patrat conform ordin MDRAP nr. 1077/2016 = 1757,88 lei; conform ordin MDRAP nr. 3776/2017 = 1600,20 lei si conform ordin MDRAP nr. 5396/2018 = 1578,57 lei,
Ordinul MDRAP nr.2097/2019 = 1916,42 lei si Ordinul nr.3519 /29.07.2020

Salariul net rezultat din salariul de baza minim brut pe tara stabilit prin HG, in conditiile art. 164 alin. (1) din Legea nr. 53/2003 - Codul muncii aferent perioadei de calcul (ian 2020- decembrie 2020) = 16.152 lei
Coef ponderare venit net realizat/membru de familie/an = 0.8 pentru venit net realizat /membru de familie <16152 lei ; 0.9 pentru venit net realizat intre 16152 lei -32304 lei ; 1 pentru venit realizat peste 32304 lei

IPC , pe total, aferent anului 2018 fata de anul 2017 = 104.63%, aferent anului 2019 fata de anul 2018 = 103.83%, aferent anului 2020 fata de anul 2019 = 102.63% comunicat de Institutul National de Statistica.
Coeficient de ponderare in functie de ierarhizarea localitatilor pe ranguri, stabilit prin Legea 351/2001; Municipiul Bacau fiind municipiu de rang I, se aplica coeficient 0.9

Coeficient de ponderare in functie de anul receptie la terminarea lucrarilor pentru locuinta se stabileste astfel: Pana la finalul anului 2004-0.85, intre anii 2005 si 2010 =0.90, intre anii 2011 si 2015 - 0.95.

Cota pentru administrarea, intretinerea, reparatii curente si capitale = 1.5%

Cota autoritatii publice = 0.5%

Chirie zero cf Legii nr. 448/2006 Art. 20 alin. (2)		din care		VALOARE FINALA CHIRIE		Valoare chirie după pondere venituri		Venit net lunar realizat pe membru de familie		Venit net anual realizat pe membru de familie		Ponderarea recup investitiei din cuantumul chiriei		Valoare chirie după pondere venituri (lei)		Coeficient ponderare după venit		Valoare chirie după pondere an receptie locuinta 0.85/0.9/0.95		Valoare chirie după pondere rang localitate (lei) /0.9		Valoare chirie neta anuala actualiz cu rata inflatiiei 2.63%		Valoare chirie neta anuala 2020		Cota autoritate publica (lei)		Chelt de intrt curenta, reparatii curenta si administrare (lei) - 1.5%		Recup investitiei (amortiz - lei)		Valoare de inlocuire a constr (lei)		Pret lei/mp Acđ		Acđ/ap (mp)		Supraf utila- mp		Nr. Cam		Apartament		Scara		Bloc		Adresa imobil		Nr. Ct																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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9	BUCEGI	136A	A	15	2	30.30	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
10	BUCEGI	136A	A	15	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.90	245	40.77%	30897	2575	515	245	100	
11	BUCEGI	136A	A	16	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
12	BUCEGI	136A	A	17	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
13	BUCEGI	136A	A	18	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
14	BUCEGI	136A	B	1	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
15	BUCEGI	136A	B	2	1	43.05	51.66	1578.57	81548.93	1359.15	1223.23	407.74	3248	3334	250	213	1.00	213	40.77%				213	87	
16	BUCEGI	136A	B	3	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.90	245	40.77%	19872	1656	331	245	100	
17	BUCEGI	136A	B	4	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
18	BUCEGI	136A	B	5	1	43.05	51.66	1578.57	81548.93	1359.15	1223.23	407.74	3248	3334	250	213	1.00	213	40.77%				213	87	
19	BUCEGI	136A	B	6	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
20	BUCEGI	136A	B	7	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
21	BUCEGI	136A	B	8	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
22	BUCEGI	136A	B	10	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.80	217	40.77%	1769	147	15	15	6	
23	BUCEGI	136A	B	11	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	0.90	252	40.77%	28489	2374	475	252	103	
24	BUCEGI	136A	B	12	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
25	BUCEGI	136A	B	13	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
26	BUCEGI	136A	B	14	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
27	BUCEGI	136A	B	15	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
28	BUCEGI	136A	B	17	2	58.85	70.62	1578.57	111478.61	1857.98	1672.18	557.39	4441	4557	342	291	0.90	261	40.77%	18019	1502	300	261	107	
29	BUCEGI	136A	B	18	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
30	BUCEGI	136A	B	20	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
31	BUCEGI	136A	B	21	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	0.80	224	40.77%	3771	314	31	31	13	
32	BUCEGI	136A	B	22	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
33	BUCEGI	136A	B	23	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	0.80	222	40.77%	8220	685	69	69	28	
34	BUCEGI	136A	B	24	1	43.05	51.66	1600.20	82666.33	1377.77	1239.99	413.33	3293	3380	253	215	0.80	172	40.77%	13176	1098	110	110	45	
35	BUCEGI	138A	A	1	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
36	BUCEGI	138A	A	2	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
37	BUCEGI	138A	A	3	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
38	BUCEGI	138A	A	4	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	zero
39	BUCEGI	138A	A	5	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	zero
40	BUCEGI	138A	A	7	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
41	BUCEGI	138A	A	8	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.80	217	40.77%	6636	553	55	55	23	
42	BUCEGI	138A	A	10	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	zero
43	BUCEGI	138A	A	11	1	43.07	51.68	1757.88	90854.27	1514.24	1362.81	454.27	3619	3714	279	237	1.00	237	40.77%				237	97	zero
44	BUCEGI	138A	A	12	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
45	BUCEGI	138A	A	13	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
46	BUCEGI	138A	A	14	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
47	BUCEGI	138A	A	15	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
48	BUCEGI	138A	A	16	2	59.59	71.51	1757.88	125702.48	2095.04	1885.54	628.51	5007	5139	385	328	1.00	328	40.77%				328	134	
49	BUCEGI	138A	A	17	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	zero

51	BUCEGI	138A	A	18	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
52	BUCEGI	138A	A	19	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
53	BUCEGI	138A	A	20	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
54	BUCEGI	138A	B	1	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
55	BUCEGI	138A	B	2	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
56	BUCEGI	138A	B	3	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	0.80	224	40.77%	9718	810	81	81	33	
57	BUCEGI	138A	B	8	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%	48087	4007	1202	280	114	
58	BUCEGI	138A	B	9	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%	57143	4762	1429	237	96	
59	BUCEGI	138A	B	10	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	0.90	250	40.77%	16302	1359	272	250	102	
60	BUCEGI	138A	B	12	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
61	BUCEGI	138A	B	13	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
62	BUCEGI	138A	B	14	1	43.05	51.66	1578.57	81548.93	1359.15	1223.23	407.74	3248	3334	250	213	1.00	213	40.77%				213	87	
63	BUCEGI	138A	B	15	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	0.90	250	40.77%	17958	1497	299	250	102	
64	BUCEGI	138A	B	17	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.80	217	40.77%	15854	1321	132	132	54	
65	BUCEGI	138A	B	18	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	0.80	224	40.77%	13656	1138	114	114	46	
66	BUCEGI	138A	B	19	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	0.90	213	40.77%	18086	1507	301	213	87	
67	BUCEGI	138A	B	20	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
68	BUCEGI	138A	B	21	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%	37364	3114	934	237	96	
69	BUCEGI	138A	B	22	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
70	BUCEGI	138A	B	23	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	0.90	252	40.77%	20049	1671	334	252	103	
71	BUCEGI	138A	B	24	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	0.90	213	40.77%	19417	1618	324	213	87	
72	BUCEGI	138A	B	25	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	0.90	250	40.77%	19397	1616	323	250	102	
73	BUCEGI	140A	A	1	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
74	BUCEGI	140A	A	2	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
75	BUCEGI	140A	A	3	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
76	BUCEGI	140A	A	4	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	0.90	213	40.77%	16170	1348	270	213	87	
77	BUCEGI	140A	A	5	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
78	BUCEGI	140A	A	6	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
79	BUCEGI	140A	A	8	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
80	BUCEGI	140A	A	9	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	0.90	213	40.77%	25281	2107	421	213	87	
81	BUCEGI	140A	A	11	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
82	BUCEGI	140A	A	12	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
83	BUCEGI	140A	A	13	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	0.80	222	40.77%	13327	1111	111	111	45	
84	BUCEGI	140A	A	14	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
85	BUCEGI	140A	A	15	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
86	BUCEGI	140A	A	16	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
87	BUCEGI	140A	A	17	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	0.90	213	40.77%	31752	2646	529	213	87	
88	BUCEGI	140A	A	18	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
89	BUCEGI	140A	A	20	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.90	245	40.77%	18057	1505	301	245	100	zero
90	BUCEGI	140A	B	1	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	zero
91	BUCEGI	140A	B	2	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
92	BUCEGI	140A	B	3	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	

93	BUCEGI	140A	B	4	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
94	BUCEGI	140A	B	5	1	43.00	51.60	1757.88	90706.61	1511.78	1360.80	453.53	3613	3708	278	236	0.80	189	40.77%	13770	1148	115	115	47	
95	BUCEGI	140A	B	6	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
96	BUCEGI	140A	B	7	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
97	BUCEGI	140A	B	8	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
98	BUCEGI	140A	B	9	1	43.05	51.66	1578.57	81548.93	1359.15	1223.23	407.74	2342	2404	180	153	1.00	153	56.54%				153	87	
99	BUCEGI	140A	B	10	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	1.00	272	40.77%				272	111	
100	BUCEGI	140A	B	11	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%	39270	3273	982	280	114	
101	BUCEGI	140A	B	12	1	43.00	51.60	1757.88	90706.61	1511.78	1360.80	453.53	3613	3708	278	236	0.80	189	40.77%	13437	1120	112	112	46	
102	BUCEGI	140A	B	13	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
103	BUCEGI	140A	B	14	1	43.00	51.60	1757.88	90706.61	1511.78	1360.80	453.53	3613	3708	278	236	1.00	236	40.77%				236	96	
104	BUCEGI	140A	B	15	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.80	217	40.77%	12631	1053	105	105	43	
105	BUCEGI	140A	B	16	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
106	BUCEGI	140A	B	17	1	43.00	51.60	1757.88	90706.61	1511.78	1360.80	453.53	3613	3708	278	236	1.00	236	40.77%				236	96	
107	BUCEGI	140A	B	19	1	43.05	51.66	1916.42	99002.26	1650.04	1485.03	495.01	2844	2919	219	186	1.00	186	56.53%				186	105	
108	BUCEGI	140A	B	20	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.90	245	40.77%	26867	2239	448	245	100	
109	BUCEGI	140A	B	21	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	537.70	4284	4396	330	280	1.00	280	40.77%				280	114	
110	BUCEGI	140A	B	22	1	43.22	51.86	1757.88	91170.69	1519.51	1367.56	455.85	3632	3727	280	238	1.00	238	40.77%				238	97	zero
111	BUCEGI	140A	B	23	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	532.64	4243	4355	327	278	1.00	278	40.77%				278	113	
112	BUCEGI	140A	B	24	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	237	1.00	237	40.77%				237	96	
113	BUCEGI	140A	B	25	2	49.42	59.30	1757.88	104249.32	1737.49	1563.74	521.25	4153	4262	320	272	0.80	217	40.77%	6746	582	56	56	23	zero
114	NARCISEL	14A	A	5	2	72.58	87.10	1600.20	139371.02	2322.85	2090.57	686.86	5552	5698	427	363	1.00	363	40.77%				363	148	
115	NARCISEL	14A	A	6	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	1.00	223	40.77%	46210	3851	1155	223	91	
116	NARCISEL	14A	A	7	2	72.58	87.10	1757.88	153104.32	2551.74	2296.56	765.52	6099	6259	469	399	0.80	319	40.77%	5103	425	43	43	17	
117	NARCISEL	14A	A	9	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	1.00	223	40.77%	42057	3505	1051	223	91	
118	NARCISEL	14A	A	11	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	1.00	223	40.77%				223	91	
119	NARCISEL	14A	A	15	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	1.00	223	40.77%				223	91	
120	NARCISEL	14A	A	16	1	52.38	62.86	1757.88	110493.31	1841.56	1657.40	552.47	4401	4517	339	288	0.80	178	40.77%	16152	1346	135	135	55	
121	NARCISEL	14A	A	17	1	40.55	48.66	1600.20	77865.73	1297.76	1167.99	389.33	3102	3183	239	203	0.80	162	40.77%	7315	610	61	61	25	
122	NARCISEL	14A	A	19	2	72.58	87.10	1757.88	153104.32	2551.74	2296.56	765.52	6099	6259	469	399	1.00	399	40.77%				399	163	
123	NARCISEL	14A	A	21	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	1.00	223	40.77%				223	91	
124	NARCISEL	14A	A	22	2	52.38	62.86	1757.88	110493.31	1841.56	1657.40	552.47	4401	4517	339	288	1.00	288	40.77%				288	117	
125	NARCISEL	14A	A	24	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	0.90	201	40.77%	32930	2744	549	201	82	
126	NARCISEL	14A	A	25	2	72.58	87.10	1757.88	153104.32	2551.74	2296.56	765.52	6099	6259	469	399	0.80	319	40.77%	11191	933	93	93	38	
127	NARCISEL	14A	A	26	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	1.00	223	40.77%				223	91	
128	NARCISEL	14A	A	27	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	427.69	3407	3497	262	223	1.00	223	40.77%				223	91	
129	LETEA	50 BIS	A	14	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%	51799	4317	1295	254	104	
130	LETEA	50 BIS	B	14	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	258	1.00	258	40.77%				258	105	
131	LETEA	50 BIS	A	4	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%				254	104	
132	LETEA	50 BIS	A	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%				299	122	
133	LETEA	50 BIS	A	16	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	582.59	4482	4600	345	293	1.00	293	40.77%				293	120	zero
134	LETEA	50 BIS	B	19	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	258	1.00	258	40.77%				258	105	

135	LETEA	50 BIS	A	1	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	zero
136	LETEA	50 BIS	A	3	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%				299	122	
137	LETEA	50 BIS	A	5	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	zero
138	LETEA	50 BIS	A	6	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%				293	120	
139	LETEA	50 BIS	A	9	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%				254	104	
140	LETEA	50 BIS	A	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	zero
141	LETEA	50 BIS	A	11	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	0.90	264	40.77%	30566	2547	764	264	108	
142	LETEA	50 BIS	A	12	2	61.92	74.30	1757.88	130617.52	2176.96	1959.26	653.09	5203	5340	400	340	1.00	340	40.77%				340	139	
143	LETEA	50 BIS	A	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%				299	122	
144	LETEA	50 BIS	A	15	2	52.90	63.48	1600.20	101580.70	1693.01	1523.71	507.90	4046	4153	311	265	0.80	212	40.77%	11941	995	100	100	41	
145	LETEA	50 BIS	A	17	1	46.87	56.24	2996.00	168507.02	2808.45	2527.61	842.54	6179	6341	476	404	1.00	404	44.29%				404	179	
146	LETEA	50 BIS	A	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	0.80	240	40.77%	4087	341	34	34	14	
147	LETEA	50 BIS	A	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	
148	LETEA	50 BIS	B	1	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	
149	LETEA	50 BIS	B	2	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%				254	104	
150	LETEA	50 BIS	B	3	2	54.46	65.35	1578.57	103162.71	1719.38	1547.44	515.81	2963	3041	228	194	0.80	155	56.54%	15364	1280	128	128	72	
151	LETEA	50 BIS	B	5	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	zero
152	LETEA	50 BIS	B	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	0.90	262	40.77%	22223	1852	370	262	107	
153	LETEA	50 BIS	B	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%				299	122	
154	LETEA	50 BIS	B	9	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	258	1.00	258	40.77%				258	105	
155	LETEA	50 BIS	B	10	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	0.90	264	40.77%	17451	1454	291	264	108	
156	LETEA	50 BIS	B	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	
157	LETEA	50 BIS	B	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%				299	122	
158	LETEA	50 BIS	B	15	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%				293	120	
159	LETEA	50 BIS	B	17	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%				254	104	
160	LETEA	50 BIS	B	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%	32719	2727	818	299	122	
161	LETEA	50 BIS	B	20	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%				293	120	
162	LETEA	46A	A	14	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	0.90	229	40.77%	19225	1602	320	229	93	
163	LETEA	50 BIS	B	16	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	zero
164	LETEA	46A	A	5	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%				291	119	
165	LETEA	46A	A	9	1	46.28	55.54	1600.20	88868.71	1481.15	1333.03	444.34	3540	3633	272	232	0.80	185	40.77%	5052	421	42	42	17	
166	LETEA	46A	A	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	0.80	233	40.77%	4735	395	39	39	16	
167	LETEA	46A	A	1	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%				293	120	zero
168	FAGARAS		4A	1	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	zero
169	FAGARAS		4A	2	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	1.00	273	40.77%				273	111	
170	FAGARAS		4A	3	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
171	FAGARAS		4A	4	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	
172	FAGARAS		4A	5	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
173	FAGARAS		4A	6	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
174	FAGARAS		4A	7	2	62.04	74.45	1757.88	130870.65	2181.18	1963.06	654.35	5213	5350	401	361	1.00	361	40.77%				361	147	
175	FAGARAS		4A	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	0.90	285	40.77%	26150	2179	436	285	116	
176	FAGARAS		4A	9	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	

177	FAGARAS	4	A	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4582	342	308	0.80	346	40.77%	12273	1023	102	102	42	
178	FAGARAS	4	A	11	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
179	FAGARAS	4	A	12	2	57.91	69.49	1757.88	122158.60	2035.98	1832.38	610.79	4866	4994	375	337	1.00	337	40.77%	35641	2970	891	337	137	
180	FAGARAS	4	A	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
181	FAGARAS	4	A	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
182	FAGARAS	4	A	17	2	62.04	74.45	1757.88	130870.65	2181.18	1963.06	654.35	5213	5350	401	361	0.80	289	40.77%	11752	979	98	98	40	
183	FAGARAS	4	A	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	0.90	285	40.77%	19577	1631	326	285	116	
184	FAGARAS	4	A	19	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	
185	FAGARAS	4	A	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	zero
186	FAGARAS	4	A	21	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
187	FAGARAS	4	A	22	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	454.06	3617	3713	278	251	0.90	226	40.77%	27612	2301	460	226	92	
188	FAGARAS	4	A	23	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
189	FAGARAS	4	A	24	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	0.90	242	40.77%	17005	1417	283	242	99	
190	FAGARAS	4	A	25	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	4105	342	34	34	14	
191	FAGARAS	4	B	1	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	10140	845	85	85	34	zero
192	FAGARAS	4	B	2	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	
193	FAGARAS	4	B	3	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
194	FAGARAS	4	B	4	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	1.00	273	40.77%				273	111	zero
195	FAGARAS	4	B	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	8096	675	67	67	28	
196	FAGARAS	4	B	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%	39336	3278	983	317	129	
197	FAGARAS	4	B	9	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	0.80	218	40.77%	9910	826	83	83	34	
198	FAGARAS	4	B	10	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	0.80	248	40.77%	14205	1184	118	118	48	
199	FAGARAS	4	B	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	zero
200	FAGARAS	4	B	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	zero
201	FAGARAS	4	B	14	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	0.90	246	40.77%	17258	1438	288	246	100	
202	FAGARAS	4	B	15	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
203	FAGARAS	4	B	16	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
204	FAGARAS	4	B	17	1	46.28	55.54	1916.42	106430.30	1773.84	1596.45	532.15	4052	4158	312	281	0.90	253	42.68%	26948	2246	449	253	108	
205	FAGARAS	4	B	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%	37129	3094	928	317	129	
206	FAGARAS	4	B	19	1	46.87	56.24	1600.20	90001.65	1500.03	1350.02	450.01	3585	3679	276	248	0.80	199	40.77%	8616	718	72	72	29	
207	FAGARAS	4	B	20	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	0.90	279	40.77%	19356	1613	323	279	114	
208	FAGARAS	6	A	1	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
209	FAGARAS	6	A	2	1	46.28	55.54	1578.57	87667.46	1461.12	1315.01	438.34	3492	3584	269	242	0.80	194	40.77%	9081	757	76	76	31	
210	FAGARAS	6	A	3	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
211	FAGARAS	6	A	4	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	zero
212	FAGARAS	6	A	5	2	52.90	63.48	1578.57	100207.62	1670.13	1503.11	501.04	3992	4097	307	277	0.90	249	40.77%	16195	1350	270	249	101	
213	FAGARAS	6	A	6	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
214	FAGARAS	6	A	7	2	62.04	74.45	1757.88	130870.65	2181.18	1963.06	654.35	5213	5350	401	361	1.00	361	40.77%				361	147	
215	FAGARAS	6	A	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
216	FAGARAS	6	A	9	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	zero
217	FAGARAS	6	A	10	2	52.90	63.48	1578.57	100207.62	1670.13	1503.11	501.04	3992	4097	307	277	1.00	277	40.77%				277	113	
218	FAGARAS	6	A	11	2	53.34	64.01	1600.20	102425.60	1707.09	1536.38	512.13	4080	4187	314	283	1.00	283	40.77%				283	115	

219	FAGARAS	6 A	12	2	62.04	74.45	1757.88	130870.65	2181.18	1963.06	654.35	5213	3358	484	261	0.90	325	40.77%	16869	1406	281	325	133	
220	FAGARAS	6 A	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	0.90	285	40.77%	21295	1775	355	285	110	
221	FAGARAS	6 A	14	1	46.28	55.54	1600.20	88868.71	1481.15	1333.03	444.34	3540	3633	272	245	0.80	196	40.77%	14358	1197	120	120	49	
222	FAGARAS	6 A	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%	33822	2819	846	308	126	
223	FAGARAS	6 A	17	2	62.04	74.45	1757.88	130870.65	2181.18	1963.06	654.35	5213	5350	401	361	1.00	361	40.77%				361	147	
224	FAGARAS	6 A	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
225	FAGARAS	6 A	19	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	0.80	216	40.77%	7161	597	60	60	24	
226	FAGARAS	6 A	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	10206	851	85	85	35	
227	FAGARAS	6 A	21	2	53.34	64.01	1578.57	101041.11	1684.02	1515.62	505.21	4025	4131	310	279	1.00	279	40.77%				279	114	
228	FAGARAS	6 A	23	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
229	FAGARAS	6 A	25	2	52.90	63.48	1600.20	101580.70	1693.01	1523.71	507.90	4046	4153	311	280	0.80	224	40.77%	11770	981	98	98	40	
230	FAGARAS	6 B	1	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
231	FAGARAS	6 B	3	2	54.46	65.35	1578.57	103162.71	1719.38	1547.44	515.81	4109	4217	316	285	1.00	285	40.77%				285	116	zero
232	FAGARAS	6 B	4	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	1.00	273	40.77%				273	111	
233	FAGARAS	6 B	5	2	53.34	64.01	2996.00	191767.97	3196.13	2876.52	958.84	7031	7216	541	487	1.00	487	44.29%				487	216	zero
234	FAGARAS	6 B	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
235	FAGARAS	6 B	7	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	
236	FAGARAS	6 B	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
237	FAGARAS	6 B	9	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	1.00	273	40.77%	41048	3421	1026	273	111	
238	FAGARAS	6 B	10	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
239	FAGARAS	6 B	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%	38092	3008	902	308	126	
240	FAGARAS	6 B	12	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	zero
241	FAGARAS	6 B	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
242	FAGARAS	6 B	15	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
243	FAGARAS	6 B	16	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	277	40.77%	27255	2271	454	277	113	
244	FAGARAS	6 B	18	2	54.46	65.35	2996.00	195794.59	3263.24	2936.92	978.97	7179	7388	553	497	0.80	398	44.29%	14082	1174	117	117	52	
245	FAGARAS	6 B	20	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	0.80	248	40.77%	15637	1303	130	130	53	zero
246	FAGARAS	8 A	1	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
247	FAGARAS	8 A	3	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	
248	FAGARAS	8 A	4	1	46.28	55.54	1578.57	87667.46	1481.12	1315.01	438.34	3338	3425	257	231	1.00	231	42.66%				231	99	
249	FAGARAS	8 A	5	2	52.90	63.48	1578.57	100207.624	1670.127	1503.11	501.04	3815	3915	294	264	1.00	264	42.66%				264	113	
250	FAGARAS	8 A	6	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	0.80	248	40.77%	15746	1312	131	131	53	
251	FAGARAS	8 A	7	2	62.04	74.45	1757.88	130870.65	2181.18	1963.06	654.35	5213	5350	401	361	1.00	361	40.77%				361	147	
252	FAGARAS	8 A	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	277	40.77%	19465	1622	324	277	113	zero
253	FAGARAS	8 A	11	2	53.34	64.01	1578.57	101041.11	1684.02	1515.62	505.21	3847	3948	296	266	1.00	266	42.66%				266	114	
254	FAGARAS	8 A	12	2	62.04	74.45	1757.88	130870.65	2181.18	1963.06	654.35	5213	5350	401	361	0.90	325	40.77%	30128	2511	502	325	133	
255	FAGARAS	8 A	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%				317	129	zero
256	FAGARAS	8 A	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
257	FAGARAS	8 A	16	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%				310	127	
258	FAGARAS	8 A	17	2	62.04	74.45	2996.00	223046.21	3717.44	3345.69	1115.23	8178	8393	630	567	1.00	567	44.29%				567	251	
259	FAGARAS	8 A	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%	35782	2982	895	317	129	
260	FAGARAS	8 A	19	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%				269	110	

261	FAGARAS	8 A	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126		
262	FAGARAS	8 A	21	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	0.90	279	40.77%	27352	2279	456	279	114			
263	FAGARAS	8 A	22	2	62.10	74.52	1757.88	130997.22	2183.29	1964.96	654.99	5218	5355	402	361	0.90	325	40.77%	26894	2241	448	325	133			
264	FAGARAS	8 A	24	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%					269	110		
265	FAGARAS	8 A	25	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	277	40.77%	20162	1680	336	277	113			
266	FAGARAS	8 B	1	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	128		
267	FAGARAS	8 B	3	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%					317	129		
268	FAGARAS	8 B	4	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	0.90	246	40.77%	16239	1353	271	246	100			
269	FAGARAS	8 B	5	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%					310	127	zero	
270	FAGARAS	8 B	6	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%					269	110		
271	FAGARAS	8 B	7	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	1.00	269	40.77%					330	141		
272	FAGARAS	8 B	8	2	54.46	65.35	1916.42	125241.88	2087.36	1878.63	626.21	4768	4893	367	330	1.00	330	42.66%					273	111		
273	FAGARAS	8 B	9	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	273	1.00	273	40.77%								
274	FAGARAS	8 B	10	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	0.80	248	40.77%	9099	758	76	76	31			
275	FAGARAS	8 B	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126		
276	FAGARAS	8 B	12	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	269	0.80	216	40.77%	11140	928	93	93	38			
277	FAGARAS	8 B	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	1.00	317	40.77%					317	129		
278	FAGARAS	8 B	14	2	62.22	74.66	1757.88	131250.35	2187.51	1968.76	656.25	5228	5366	402	362	1.00	362	40.77%					362	148		
279	FAGARAS	8 B	15	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%					310	127		
280	FAGARAS	8 B	18	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	277	40.77%	24871	2073	415	277	113			
281	FAGARAS	8 B	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	317	0.90	285	40.77%	17700	1475	295	285	118			
282	FAGARAS	8 B	19	2	62.22	74.66	1757.88	131250.35	2187.51	1968.76	656.25	5228	5366	402	362	1.00	362	40.77%					362	148		
283	FAGARAS	8 B	20	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	310	1.00	310	40.77%					310	127		
284	LETEA	46A	A	3	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%					299	122	
285	LETEA	46A	A	7	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	258	1.00	258	40.77%					258	106	
286	LETEA	46A	A	11	2	53.34	64.01	2996.00	191767.97	3198.13	2876.52	958.84	7031	7216	541	460	1.00	460	44.29%					460	204	
287	LETEA	46A	A	12	1	46.87	56.24	1578.57	88785.09	1479.75	1331.78	443.93	2550	2617	196	167	1.00	167	56.54%					167	94	
288	LETEA	46A	A	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%					299	122	
289	LETEA	46A	A	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%					291	119	
290	LETEA	46A	A	16	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%					293	120	
291	LETEA	46A	A	18	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%					299	122	
292	LETEA	50 BIS	A	19	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%					254	104	
293	LETEA	46A	B	1	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%					291	119	
294	LETEA	46A	B	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	1.00	291	40.77%					291	119	
295	LETEA	46A	B	3	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	0.80	240	40.77%	13422	1119	112	112	46		
296	LETEA	46A	B	10	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%	41513	3459	1038	293	120		
297	LETEA	46A	B	13	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	1.00	299	40.77%					299	122	
298	LETEA	46A	B	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	0.80	233	40.77%	10652	888	89	89	36		
299	LETEA	46A	B	12	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%					254	104	
300	LETEA	46A	B	15	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%					293	120	
301	LETEA	46A	B	20	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%					293	120	
302	LETEA	46A	A	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4092	4199	315	268	0.80	214	44.29%	11172	931	93	93	41		

303	LETEA	46A	B	2	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%				254	104	zero
304	LETEA	46A	B	4	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	258	1.00	258	40.77%				258	105	zero
305	LETEA	46A	B	7	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	488.13	3889	3991	299	254	1.00	254	40.77%				254	104	zero
306	LETEA	46A	B	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	574.40	4576	4696	352	299	0.80	240	40.77%	9481	790	79	79	32	
307	LETEA	46A	B	16	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	291	0.90	262	40.77%	24114	2010	402	262	107	
308	LETEA	46A	B	14	1	46.87	56.24	1757.88	98870.20	1647.84	1483.05	494.35	3938	4042	303	258	1.00	258	40.77%				258	105	zero
309	LETEA	46A	B	5	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	562.59	4482	4600	345	293	1.00	293	40.77%				293	120	
310	DEPOULU	80	A	1	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%				279	114	zero
311	DEPOULU	80	A	2	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	zero
312	DEPOULU	80	A	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
313	DEPOULU	80	A	4	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%				274	112	
314	DEPOULU	80	A	5	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.80	249	40.77%	12963	1080	108	108	44	
315	DEPOULU	80	A	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	7556	630	63	63	26	
316	DEPOULU	80	A	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	
317	DEPOULU	80	A	10	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	
318	DEPOULU	80	A	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
319	DEPOULU	80	A	12	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%				274	112	
320	DEPOULU	80	A	13	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	
321	DEPOULU	80	A	14	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%				279	114	
322	DEPOULU	80	A	15	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%	38064	3172	952	306	125	
323	DEPOULU	80	A	16	2	52.90	63.48	1578.57	100207.62	1670.13	1503.11	501.04	3815	3915	294	264	1.00	264	42.66%				264	113	zero
324	DEPOULU	80	A	17	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	0.90	247	40.77%	31994	2666	533	247	101	
325	DEPOULU	80	A	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	
326	DEPOULU	80	A	19	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%				279	114	
327	DEPOULU	80	A	20	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	
328	DEPOULU	80	B	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%	36498	3042	912	308	125	
329	DEPOULU	80	B	4	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	zero
330	DEPOULU	80	B	5	2	47.92	57.50	1578.57	90774.09	1512.90	1361.61	453.87	3616	3711	278	250	1.00	250	40.77%				250	102	zero
331	DEPOULU	80	B	6	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	
332	DEPOULU	80	B	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.90	280	40.77%	27458	2288	458	280	114	
333	DEPOULU	80	B	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%	39333	3278	983	308	126	
334	DEPOULU	80	B	11	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.80	245	40.77%	8290	691	69	69	28	
335	DEPOULU	80	B	12	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%	59356	4946	1484	279	114	
336	DEPOULU	80	B	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
337	DEPOULU	80	B	16	2	52.54	63.05	1578.57	99525.68	1658.76	1492.89	497.63	2859	2935	220	198	0.90	178	56.52%	16789	1399	280	178	101	
338	DEPOULU	80	B	17	2	63.35	76.02	1757.88	133634.04	2227.23	2004.51	668.17	2861	2936	220	198	1.00	198	75.87%				198	150	
339	DEPOULU	80	B	18	2	53.47	64.16	1578.57	101287.37	1688.12	1519.31	506.44	2909	2986	224	202	0.80	161	56.54%	6213	518	52	52	29	
340	DEPOULU	80	B	19	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%				274	112	
341	DEPOULU	80	B	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
342	DEPOULU	82	A	2	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	
343	DEPOULU	82	A	4	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%				274	112	
344	DEPOULU	82	A	5	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	

345	DEPOULU	82	A	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126	
346	DEPOULU	82	A	7	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%					274	112	
347	DEPOULU	82	A	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.80	249	40.77%	11646	971	97	97	40		
348	DEPOULU	82	A	9	2	63.27	75.92	1757.88	133465.28	2224.42	2001.98	667.33	5316	5456	409	368	0.90	331	40.77%	25380	2115	423	331	135		
349	DEPOULU	82	A	10	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	275	40.77%	30063	2505	501	275	112		
350	DEPOULU	82	A	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	277	40.77%	18584	1549	310	277	113		
351	DEPOULU	82	A	12	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	0.80	219	40.77%	11698	975	97	97	40		
352	DEPOULU	82	A	13	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.90	280	40.77%	17815	1485	297	280	114		
353	DEPOULU	82	A	14	2	63.27	75.92	1757.88	133465.28	2224.42	2001.98	667.33	5316	5456	409	368	1.00	368	40.77%					368	150	
354	DEPOULU	82	A	15	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	275	40.77%	24224	2019	404	275	112		
355	DEPOULU	82	A	16	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	7891	658	66	66	27		
356	DEPOULU	82	A	17	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%					274	112	
357	DEPOULU	82	A	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%					311	127	
358	DEPOULU	82	A	19	2	62.69	75.23	1757.88	132241.80	2204.03	1983.63	661.21	5268	5406	405	365	1.00	365	40.77%					365	149	
359	DEPOULU	82	A	20	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%					306	125	
360	DEPOULU	82	A	1	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%					311	127 zero	
361	DEPOULU	82	B	1	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%					311	127	
362	DEPOULU	82	B	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126	
363	DEPOULU	82	B	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126	
364	DEPOULU	82	B	4	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%					306	125	
365	DEPOULU	82	B	4	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%					306	125	
366	DEPOULU	82	B	5	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	0.80	223	40.77%	14018	1168	117	117	48		
367	DEPOULU	82	B	5	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%					279	114	
368	DEPOULU	82	B	7	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%					279	114	
369	DEPOULU	82	B	7	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%	12731	1061	106	106	43		
370	DEPOULU	82	B	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.80	249	40.77%					308	126	
371	DEPOULU	82	B	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.80	249	40.77%					308	126	
372	DEPOULU	82	B	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126	
373	DEPOULU	82	B	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	275	40.77%	25765	2147	429	275	112		
374	DEPOULU	82	B	11	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	251	40.77%	21384	1782	356	251	102		
375	DEPOULU	82	B	12	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	0.90	280	40.77%	27757	2313	463	280	114		
376	DEPOULU	82	B	13	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.90	280	40.77%					274	112	
377	DEPOULU	82	B	14	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%					308	126	
378	DEPOULU	82	B	14	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%					308	126	
379	DEPOULU	82	B	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126	
380	DEPOULU	82	B	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126	
381	DEPOULU	82	B	16	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%					369	151	
382	DEPOULU	82	B	17	2	63.42	76.10	1757.88	133781.70	2229.69	2006.73	668.91	5329	5469	410	369	1.00	369	40.77%					311	127	
383	DEPOULU	82	B	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%					311	127	
384	DEPOULU	82	B	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%					311	127	
385	DEPOULU	82	B	19	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	0.80	219	40.77%	10554	880	88	88	36		
386	DEPOULU	82	B	19	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	308	40.77%					308	126 zero	
387	DEPOULU	82	B	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					279	114	
388	DEPOULU	84	A	1	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%					306	125	
389	DEPOULU	84	A	2	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%					308	125	
390	DEPOULU	84	A	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					308	126	
391	DEPOULU	84	A	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	199	40.77%	8092	674	67	67	27		
392	DEPOULU	84	A	4	1	47.05	56.46	1600.20	90347.29	1505.79	1355.21	451.74	3599	3694	277	249	0.80	249	40.77%	8577	715	71	71	29		
393	DEPOULU	84	A	5	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.80	249	40.77%					308	126	
394	DEPOULU	84	A	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%					311	127	
395	DEPOULU	84	A	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%					311	127	
396	DEPOULU	84	A	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.90	334	40.77%	21868	1822	364	334	136		
397	DEPOULU	84	A	9	2	63.72	76.46	1757.88	134414.54	2240.24	2016.22	672.07	5354	5495	412	371	0.90	334	40.77%	30552	2546	509	275	112		
398	DEPOULU	84	A	10	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	275	40.77%					308	126	
399	DEPOULU	84	A	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342</											

387	DEPOULU	84	A	12	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%	49240	4103	1231	279	114	
388	DEPOULU	84	A	13	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.90	280	40.77%	16282	1357	271	280	114	
389	DEPOULU	84	A	14	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%	32570	2714	814	279	114	
390	DEPOULU	84	A	15	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	126	
391	DEPOULU	84	A	16	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	zero
392	DEPOULU	84	A	17	1	47.06	56.47	1578.57	89145.01	1485.75	1337.18	445.73	2560	2628	197	177	1.00	177	56.54%	53366	4447	1334	177	100	
393	DEPOULU	84	A	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	
394	DEPOULU	84	A	19	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%				279	114	
395	DEPOULU	84	A	20	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.80	245	40.77%	11751	979	98	98	40	
396	DEPOULU	84	B	1	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	0.80	249	40.77%	6963	580	58	58	24	
397	DEPOULU	84	B	2	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	0.80	247	40.77%	31799	2650	530	247	101	
398	DEPOULU	84	B	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
399	DEPOULU	84	B	4	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	126	zero
400	DEPOULU	84	B	6	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	126	
401	DEPOULU	84	B	7	2	63.35	76.02	1757.88	133634.04	2227.23	2004.51	668.17	5323	5463	410	369	1.00	369	40.77%				369	150	
402	DEPOULU	84	B	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	zero
403	DEPOULU	84	B	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
404	DEPOULU	84	B	11	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.80	275	40.77%	31035	2586	517	275	112	
405	DEPOULU	84	B	12	2	63.11	75.73	1757.88	133127.77	2218.80	1996.92	665.64	5303	5442	408	367	1.00	367	40.77%	39024	3252	976	367	150	
406	DEPOULU	84	B	13	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	
407	DEPOULU	84	B	14	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	0.80	219	40.77%	12527	1044	104	104	43	
408	DEPOULU	84	B	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	12070	1006	101	101	41	
409	DEPOULU	84	B	16	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	275	40.77%	18932	1578	316	275	112	
410	DEPOULU	84	B	17	2	63.11	75.73	1757.88	133127.77	2218.80	1996.92	665.64	5303	5442	408	367	1.00	367	40.77%				367	150	
411	DEPOULU	84	B	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%	36282	3024	907	311	127	
412	DEPOULU	84	B	20	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
413	DEPOULU	86	A	1	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%	44364	3697	1109	279	114	
414	DEPOULU	86	A	2	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.80	245	40.77%	12166	1014	101	101	41	
415	DEPOULU	86	A	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	277	40.77%	20029	1669	334	277	113	
416	DEPOULU	86	A	4	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	1.00	274	40.77%				274	112	zero
417	DEPOULU	86	A	5	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	
418	DEPOULU	86	A	6	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	5666	472	47	47	19	
419	DEPOULU	86	A	8	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	zero
420	DEPOULU	86	A	9	2	63.59	76.31	1757.88	134140.31	2235.67	2012.10	670.70	5343	5484	411	370	1.00	370	40.77%				370	151	
421	DEPOULU	86	A	10	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	126	
422	DEPOULU	86	A	11	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
423	DEPOULU	86	A	13	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%				311	127	
424	DEPOULU	86	A	14	2	63.59	76.31	1757.88	134140.31	2235.67	2012.10	670.70	5343	5484	411	370	0.80	296	40.77%	12267	1022	102	102	42	
425	DEPOULU	86	A	15	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	126	
426	DEPOULU	86	A	16	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
427	DEPOULU	86	A	17	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	0.90	247	40.77%	16322	1360	272	247	101	
428	DEPOULU	86	A	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	563.96	4493	4611	346	311	1.00	311	40.77%	35125	2927	878	311	127	

429	DEPOULU	86	A	19	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%				279	114	
430	DEPOULU	86	A	20	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	275	40.77%	22814	1901	380	275	112	
431	DEPOULU	86	B	1	2	53.47	64.16	2996.00	192235.34	3203.92	2883.53	961.18	7049	7234	543	488	0.90	439	44.29%	22062	1839	368	439	195	
432	DEPOULU	86	B	2	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	496.35	3954	4058	304	274	0.80	219	40.77%	14745	1229	123	123	50	
433	DEPOULU	86	B	3	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	1.00	308	40.77%				308	126	
434	DEPOULU	86	B	4	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	
435	DEPOULU	86	B	5	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%	50743	4229	1269	279	114	
436	DEPOULU	86	B	6	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	275	40.77%	22372	1864	373	275	112	
437	DEPOULU	86	B	7	2	63.41	76.09	1757.88	133760.60	2229.34	2006.41	668.80	5328	5468	410	369	1.00	369	40.77%				369	150	
438	DEPOULU	86	B	9	1	47.06	56.47	1600.20	90366.49	1506.11	1355.50	451.83	3600	3694	277	249	1.00	249	40.77%				249	102	
439	DEPOULU	86	B	10	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.90	277	40.77%	20536	1711	342	277	113	
440	DEPOULU	86	B	11	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	0.90	275	40.77%	30909	2576	515	275	112	
441	DEPOULU	86	B	12	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	505.43	4027	4132	310	279	1.00	279	40.77%				279	114	
442	DEPOULU	86	B	15	2	52.90	63.48	1757.88	111590.22	1859.84	1673.85	557.95	4445	4562	342	308	0.80	246	40.77%	7706	642	64	64	26	
443	DEPOULU	86	B	16	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	554.15	4415	4531	340	306	1.00	306	40.77%				306	125	zero
444	DEPOULU	86	B	17	2	63.11	75.73	1757.88	133127.77	2218.80	1996.92	665.64	5303	5442	408	367	0.80	294	40.77%	8084	674	67	67	27	
445	NARCISEL	2 BIS	A	1	2	63.86	76.63	1757.88	134709.86	2245.16	2020.65	673.55	5366	5507	413	372	1.00	372	40.77%				372	152	
446	NARCISEL	2 BIS	A	5	1	37.11	44.53	1757.88	78281.91	1304.70	1174.23	391.41	3118	3200	240	216	0.90	194	40.77%	22419	1868	374	194	79	
447	NARCISEL	2 BIS	A	6	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	0.80	346	40.77%	12027	1002	100	100	41	
448	NARCISEL	2 BIS	A	7	2	57.05	68.46	1757.88	120344.46	2005.74	1805.17	601.72	4794	4920	369	332	0.90	299	40.77%	27597	2300	460	299	122	
449	NARCISEL	2 BIS	A	8	3	74.36	89.23	1757.88	156859.15	2614.32	2352.89	784.30	6248	6413	481	433	1.00	433	40.77%				433	176	
450	NARCISEL	2 BIS	A	10	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	0.80	346	40.77%	12272	1023	102	102	42	
451	NARCISEL	2 BIS	A	11	2	57.05	68.46	1757.88	120344.46	2005.74	1805.17	601.72	4794	4920	369	332	0.80	266	40.77%	15618	1302	130	130	53	
452	NARCISEL	2 BIS	A	12	3	74.36	89.23	1757.88	156859.15	2614.32	2352.89	784.30	6248	6413	481	433	0.80	346	40.77%	8223	685	69	69	28	
453	NARCISEL	2 BIS	A	14	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	0.90	389	40.77%	27278	2273	455	389	159	
454	NARCISEL	2 BIS	A	16	3	74.36	89.23	1757.88	156859.15	2614.32	2352.89	784.30	6248	6413	481	433	1.00	433	40.77%				433	176	
455	NARCISEL	2 BIS	A	17	1	37.14	44.57	1757.88	78345.20	1305.75	1175.18	391.73	3121	3203	240	216	0.90	195	40.77%	30589	2549	510	195	79	
456	NARCISEL	2 BIS	A	18	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	1.00	432	40.77%				432	176	
457	NARCISEL	2 BIS	A	19	2	57.05	68.46	1757.88	120344.46	2005.74	1805.17	601.72	4794	4920	369	332	0.90	299	40.77%	32101	2675	535	299	122	
458	NARCISEL	2 BIS	A	20	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	0.90	389	40.77%	23045	1920	384	389	159	
459	NARCISEL	2 BIS	A	21	1	37.14	44.57	1757.88	78345.20	1305.75	1175.18	391.73	3121	3203	240	216	1.00	216	40.77%				216	88	
460	NARCISEL	2 BIS	A	22	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	1.00	432	40.77%				432	176	
461	NARCISEL	2 BIS	A	23	2	57.05	68.46	1757.88	120344.46	2005.74	1805.17	601.72	4794	4920	369	332	0.90	299	40.77%	19336	1611	322	299	122	
462	NARCISEL	2 BIS	A	24	3	74.36	89.23	1757.88	156859.15	2614.32	2352.89	784.30	6248	6413	481	433	0.80	346	40.77%	16122	1344	134	134	55	
463	NARCISEL	2 BIS	A	25	1	37.14	44.57	1757.88	78345.20	1305.75	1175.18	391.73	3121	3203	240	216	1.00	216	40.77%				216	88	
464	NARCISEL	2 BIS	A	26	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	1.00	432	40.77%				432	176	
465	NARCISEL	2 BIS	A	27	2	57.05	68.46	1757.88	120344.46	2005.74	1805.17	601.72	4794	4920	369	332	0.90	299	40.77%	17644	1470	294	299	122	
466	NARCISEL	2 BIS	A	28	3	74.36	89.23	1757.88	156859.15	2614.32	2352.89	784.30	6248	6413	481	433	0.90	390	40.77%	16299	1358	272	390	159	
467	NARCISEL	2 BIS	A	29	1	37.14	44.57	1757.88	78345.20	1305.75	1175.18	391.73	3121	3203	240	216	1.00	216	40.77%				216	88	
468	NARCISEL	2 BIS	A	30	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	0.90	389	40.77%	24068	2006	401	389	159	
469	NARCISEL	2 BIS	A	31	2	57.05	68.46	1757.88	120344.46	2005.74	1805.17	601.72	4794	4920	369	332	0.90	299	40.77%	18520	1543	309	299	122	
470	NARCISEL	2 BIS	A	32	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	0.80	346	40.77%	10033	836	84	84	34	

471	NARCISEL	3 BIS	A	33	1	37.14	44.57	1757.88	78345.20	1305.75	1175.18	391.73	3121	3203	240	210	1.00	246	40.77%				216	88	
472	NARCISEL	2 BIS	A	34	3	74.23	89.08	1757.88	156584.92	2609.75	2348.77	782.92	6237	6401	480	432	1.00	432	40.77%				432	176	
473	NARCISEL	2 BIS	A	36	3	74.36	89.23	1757.88	156859.15	2614.32	2352.89	784.30	6248	6413	481	433	0.80	346	40.77%	9778	815	81	81	33	
474	FAGARAS	15	A	1	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	1.00	328	40.77%				328	134	
475	FAGARAS	15	A	10	1	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.90	295	40.77%	30773	2564	769	295	120	zero
476	FAGARAS	15	A	2	1	36.71	44.05	1578.57	69539.17	1158.99	1043.09	347.70	2647	2717	204	194	0.80	155	42.66%	8868	739	74	74	32	
477	FAGARAS	15	A	3	1	36.17	43.40	1600.20	69455.08	1157.58	1041.83	347.28	2767	2839	213	202	1.00	202	40.77%				202	82	zero
478	FAGARAS	15	A	4	1	39.9	47.88	1757.88	84167.29	1402.79	1262.51	420.84	3353	3441	258	245	1.00	245	40.77%				245	100	
479	FAGARAS	15	A	5	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	1.00	328	40.77%				328	134	
480	FAGARAS	15	A	6	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	1.00	328	40.77%				328	134	
481	FAGARAS	15	A	11	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	1.00	328	40.77%				328	134	
482	FAGARAS	15	A	12	2	54.5	65.40	1757.88	114965.35	1916.09	1724.48	574.83	4579	4700	352	335	0.90	301	40.77%	25096	2091	418	301	123	
483	FAGARAS	15	A	14	1	39.9	47.88	1600.20	76617.58	1276.96	1149.26	383.09	3052	3132	235	223	1.00	223	40.77%				223	91	
484	FAGARAS	15	A	15	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	1.00	328	40.77%				328	134	
485	FAGARAS	15	A	16	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	1.00	328	40.77%				328	134	zero
486	FAGARAS	15	A	17	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	0.80	178	40.77%	12923	1077	108	108	44	
487	FAGARAS	15	A	18	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
488	FAGARAS	15	A	20	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	1.00	328	40.77%				328	134	
489	FAGARAS	15	A	21	2	50.77	60.92	1757.88	107097.08	1784.95	1606.46	535.49	4266	4378	328	312	0.80	250	40.77%	0	0	0	0	0	
490	FAGARAS	15	A	22	1	38.98	46.78	1757.88	82226.59	1370.44	1233.40	411.13	3275	3362	252	240	1.00	240	40.77%				240	98	
491	FAGARAS	15	A	24	1	38.4	46.08	1578.57	72740.51	1212.34	1091.11	363.70	2898	2974	223	212	1.00	212	40.77%				212	86	
492	FAGARAS	15	A	25	2	50.8	60.96	1757.88	107160.36	1786.01	1607.41	535.80	4269	4381	329	312	0.80	250	40.77%	9462	789	79	79	32	
493	FAGARAS	17	A	1	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.80	263	40.77%	11355	946	95	95	39	
494	FAGARAS	17	A	2	1	37.61	45.13	1757.88	79336.64	1322.28	1190.05	396.68	3160	3243	243	231	1.00	231	40.77%				231	94	
495	FAGARAS	17	A	3	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	0.90	200	40.77%	30653	2554	511	200	82	
496	FAGARAS	17	A	4	1	36.12	43.34	1757.88	76193.55	1269.89	1142.90	380.97	3035	3115	234	222	1.00	222	40.77%	62298	5192	1557	222	90	
497	FAGARAS	17	A	5	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	0.90	295	40.77%	17418	1452	290	295	120	
498	FAGARAS	17	A	6	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.90	295	40.77%	16344	1362	272	295	120	
499	FAGARAS	17	A	7	2	54.5	65.40	1757.88	114965.35	1916.09	1724.48	574.83	4579	4700	352	335	0.90	301	40.77%	22636	1886	377	301	123	
500	FAGARAS	17	A	10	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	1.00	328	40.77%				328	134	
501	FAGARAS	17	A	11	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.80	263	40.77%	13565	1130	113	113	46	
502	FAGARAS	17	A	12	2	54.5	65.40	1757.88	114965.35	1916.09	1724.48	574.83	4579	4700	352	335	0.80	268	40.77%	12072	1006	101	101	41	
503	FAGARAS	17	A	16	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	1.00	328	40.77%				328	134	
504	FAGARAS	17	A	17	2	54.5	65.40	1757.88	114965.35	1916.09	1724.48	574.83	4579	4700	352	335	0.80	268	40.77%	9437	786	79	79	32	
505	FAGARAS	17	A	18	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
506	FAGARAS	17	A	20	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	1.00	328	40.77%				328	134	
507	FAGARAS	17	A	21	2	50.77	60.92	1757.88	107097.08	1784.95	1606.46	535.49	4266	4378	328	312	1.00	312	40.77%				312	127	
508	FAGARAS	17	A	22	1	38.98	46.78	1757.88	82226.59	1370.44	1233.40	411.13	3275	3362	252	240	1.00	240	40.77%				240	98	zero
509	FAGARAS	17	A	23	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
510	FAGARAS	17	A	24	1	38.4	46.08	1757.88	81003.11	1350.05	1215.05	405.02	3227	3312	248	236	0.80	189	40.77%	14620	1218	122	122	50	
511	FAGARAS	17	A	25	2	50.8	60.96	1757.88	107160.36	1786.01	1607.41	535.80	4269	4381	329	312	0.90	281	40.77%	20310	1693	339	281	115	
512	FAGARAS	19	A	1	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.80	263	40.77%	598	50	5	5	2	

513	FAGARAS	19	A	2	1	37.61	45.13	1757.88	79336.64	1322.28	1190.05	398.66	3100	3248	242	231	1.00	231	40.77%				231	94	
514	FAGARAS	19	A	4	1	35.97	43.16	1757.88	75877.13	1264.62	1138.16	379.39	3022	3102	233	221	0.80	177	40.77%	0	0	0	0	0	
515	FAGARAS	19	A	5	2	53.17	63.80	1757.88	112159.78	1869.33	1682.40	560.80	4468	4585	344	327	1.00	327	40.77%				327	133	
516	FAGARAS	19	A	6	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	1.00	328	40.77%				328	134	
517	FAGARAS	19	A	7	2	54.5	65.40	1757.88	114965.35	1916.09	1724.48	574.83	4579	4700	352	335	1.00	335	40.77%				335	137	
518	FAGARAS	19	A	11	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.80	263	40.77%	4950	413	41	41	17	
519	FAGARAS	19	A	12	2	54.5	65.40	1757.88	114965.35	1916.09	1724.48	574.83	4579	4700	352	335	1.00	335	40.77%				335	137	
520	FAGARAS	19	A	13	1	36.17	43.40	1600.20	69455.08	1157.58	1041.83	347.28	2767	2839	213	202	1.00	202	40.77%				202	82	
521	FAGARAS	19	A	14	1	35.97	43.16	1757.88	75877.13	1264.62	1138.16	379.39	3022	3102	233	221	1.00	221	40.77%				221	90	
522	FAGARAS	19	A	15	2	53.17	63.80	1757.88	112159.78	1869.33	1682.40	560.80	4468	4585	344	327	0.90	294	40.77%	29790	2483	497	294	120	
523	FAGARAS	19	A	16	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.90	295	40.77%	16549	1379	276	295	120	
524	FAGARAS	19	A	17	2	54.5	65.40	1757.88	114965.35	1916.09	1724.48	574.83	4579	4700	352	335	1.00	335	40.77%				335	137	
525	FAGARAS	19	A	18	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
526	FAGARAS	19	A	19	1	35.97	43.16	1600.20	69071.03	1151.18	1036.07	345.36	2751	2824	212	201	1.00	201	40.77%				201	82	
527	FAGARAS	19	A	20	2	53.17	63.80	1757.88	112159.78	1869.33	1682.40	560.80	4468	4585	344	327	0.80	261	40.77%	10286	857	86	86	35	
528	FAGARAS	19	A	21	2	50.77	60.92	1757.88	107097.08	1784.95	1606.46	535.49	4266	4378	328	312	0.80	250	40.77%	7161	597	60	60	24	
529	FAGARAS	19	A	24	1	39.15	46.98	1757.88	82585.20	1376.42	1238.78	412.93	3290	3376	253	241	1.00	241	40.77%				241	98	
530	FAGARAS	19	A	25	2	51.18	61.42	1757.88	107961.96	1799.37	1619.43	539.81	4301	4414	331	314	1.00	314	40.77%				314	128	
531	FAGARAS	19	B	1	2	53.43	64.12	1757.88	112708.23	1878.47	1690.62	563.54	4490	4608	346	328	0.80	263	40.77%	13397	1116	112	112	46	
532	FAGARAS	19	B	2	1	37.3	44.76	1600.20	71624.95	1193.75	1074.37	358.12	2853	2928	220	209	1.00	209	40.77%				209	85	zero
533	FAGARAS	19	B	3	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
534	FAGARAS	19	B	4	1	35.97	43.16	1757.88	75877.13	1264.62	1138.16	379.39	3022	3102	233	221	1.00	221	40.77%				221	90	
535	FAGARAS	19	B	5	2	53.17	63.80	1757.88	112159.78	1869.33	1682.40	560.80	4468	4585	344	327	1.00	327	40.77%				327	133	
536	FAGARAS	19	B	6	2	53.27	63.92	1757.88	112370.72	1872.85	1685.56	561.85	4476	4594	345	327	0.80	262	40.77%	8402	700	70	70	29	
537	FAGARAS	19	B	7	2	54.32	65.18	1757.88	114585.65	1909.76	1718.78	572.93	4564	4684	351	334	1.00	334	40.77%				334	136	
538	FAGARAS	19	B	9	1	35.97	43.16	1600.20	69071.03	1151.18	1036.07	345.36	2751	2824	212	201	1.00	201	40.77%				201	82	
539	FAGARAS	19	B	10	2	53.17	63.80	1757.88	112159.78	1869.33	1682.40	560.80	4468	4585	344	327	0.80	261	40.77%	2155	180	18	18	7	
540	FAGARAS	19	B	11	2	53.27	63.92	1757.88	112370.72	1872.85	1685.56	561.85	4476	4594	345	327	0.90	295	40.77%	19149	1596	319	295	120	
541	FAGARAS	19	B	12	2	54.32	65.18	1757.88	114585.65	1909.76	1718.78	572.93	4564	4684	351	334	0.90	300	40.77%	21507	1792	358	300	122	
542	FAGARAS	19	B	14	1	35.97	43.16	1757.88	75877.13	1264.62	1138.16	379.39	3022	3102	233	221	1.00	221	40.77%				221	90	
543	FAGARAS	19	B	15	2	53.17	63.80	1757.88	112159.78	1869.33	1682.40	560.80	4468	4585	344	327	0.80	261	40.77%	11706	976	98	98	40	
544	FAGARAS	19	B	16	2	53.27	63.92	1757.88	112370.72	1872.85	1685.56	561.85	4476	4594	345	327	0.80	262	40.77%	7036	586	59	59	24	
545	FAGARAS	19	B	17	2	54.32	65.18	1757.88	114585.65	1909.76	1718.78	572.93	4564	4684	351	334	1.00	334	40.77%				334	136	
546	FAGARAS	19	B	18	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
547	FAGARAS	19	B	19	1	35.97	43.16	1916.42	82720.35	1378.67	1240.81	413.60	3149	3232	242	230	1.00	230	42.66%	58052	4838	1451	230	98	
548	FAGARAS	19	B	20	2	53.17	63.80	1757.88	112159.78	1869.33	1682.40	560.80	4468	4585	344	327	0.80	261	40.77%	13309	1109	111	111	46	
549	FAGARAS	19	B	21	2	51.14	61.37	1757.88	107877.58	1797.96	1618.16	539.39	4297	4410	331	314	0.80	251	40.77%	10508	876	88	88	36	
550	FAGARAS	19	B	22	1	39.15	46.98	1757.88	82585.20	1376.42	1238.78	412.93	3290	3376	253	241	1.00	241	40.77%				241	98	zero
551	FAGARAS	19	B	23	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
552	FAGARAS	19	B	24	1	38.03	45.64	1757.88	80222.61	1337.04	1203.34	401.11	3196	3280	246	234	1.00	234	40.77%	51795	4316	1295	234	95	
553	FAGARAS	19	B	25	2	51.18	61.42	1757.88	107961.96	1799.37	1619.43	539.81	4301	4414	331	314	1.00	314	40.77%				314	128	
554	FAGARAS	19	C	1	2	53.27	63.92	1757.88	112370.72	1872.85	1685.56	561.85	4476	4594	345	327	0.90	295	40.77%	16764	1397	279	295	120	

555	FAGARAS	19	C	4	1	36.12	43.34	1757.88	76193.55	1269.89	1142.90	380.97	3035	3115	234	222	1.00	222	40.77%				222	90	zero
556	FAGARAS	19	C	5	2	53.32	63.96	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	1.00	328	40.77%				328	134	
557	FAGARAS	19	C	6	2	53.27	63.92	1757.88	112370.72	1872.85	1685.56	561.85	4476	4594	345	327	0.80	262	40.77%	11812	968	97	97	39	
558	FAGARAS	19	C	7	2	54.32	65.18	1757.88	114585.65	1909.76	1718.78	572.93	4584	4684	351	334	1.00	334	40.77%	50398	4200	1260	334	138	
559	FAGARAS	19	C	8	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	381.50	3039	3119	234	222	1.00	222	40.77%				222	91	
560	FAGARAS	19	C	9	1	36.12	43.34	1757.88	76193.55	1269.89	1142.90	380.97	3035	3115	234	222	0.80	200	40.77%	24877	2079	415	200	81	
561	FAGARAS	19	C	10	2	53.32	63.96	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	1.00	328	40.77%				328	134	
562	FAGARAS	19	C	11	2	53.27	63.92	1757.88	112370.72	1872.85	1685.56	561.85	4476	4594	345	327	0.90	295	40.77%	22863	1905	381	295	120	
563	FAGARAS	19	C	12	2	54.32	65.18	1757.88	114585.65	1909.76	1718.78	572.93	4584	4684	351	334	0.80	267	40.77%	13008	1084	108	108	44	
564	FAGARAS	19	C	14	1	35.97	43.18	1757.88	75877.13	1264.62	1138.16	379.39	3022	3102	233	221	1.00	221	40.77%				221	90	
565	FAGARAS	19	C	15	2	53.32	63.96	1757.88	112476.19	1874.60	1687.14	562.38	4480	4598	345	328	0.80	262	40.77%	10171	848	85	85	35	
566	FAGARAS	19	C	16	2	53.27	63.92	1757.88	112370.72	1872.85	1685.56	561.85	4476	4594	345	327	0.90	295	40.77%	24523	2044	409	295	120	
567	FAGARAS	19	C	17	2	54.32	65.18	1757.88	114585.65	1909.76	1718.78	572.93	4584	4684	351	334	0.80	267	40.77%	15140	1262	126	126	51	
568	FAGARAS	19	C	19	1	36.12	43.34	1757.88	76193.55	1269.89	1142.90	380.97	3035	3115	234	222	1.00	222	40.77%				222	90	
569	FAGARAS	19	C	25	2	50.8	60.96	1757.88	107160.36	1786.01	1607.41	535.80	4288	4381	329	312	1.00	312	40.77%				312	127	

DIRECTOR EXECUTIV ADJUNCT
IULIAN STAN

[Signature]

PREȘEDINTE DE ȘEDINȚĂ
GIGI-NUCU CANDET

[Signature]

CONTRASEMNEAZĂ PENTRU LEGALITATE
SECRETARUL GENERAL AL MUN. BACĂU
NICOLAE- OVIDIU POPOVICI

[Signature]

STABILIREA CUANTUMULUI CHIRIEI LUNARE AFERENTA LOCUINTELOR ANL DIN MUNICIPIUL BACAU
PENTRU TITULARII DE CONTRACTE DE INCHIRIERE CARE NU AU IMPLINIT VARSTA DE 35 DE ANI,
PRECUM SI STABILIREA SUMELOR CARE SE VIREAZA IN CONTUL ANL PENTRU ANUL 2021

Caracteristici care stau la baza calculului chiriei:

Acđ/ap (mp) = reprezinta aria construita desfasurata/apartament

Valoarea de inlocuire per metru patrat conform ordin MDRAP nr. 1077/2016 = 1757,88 lei; conform ordin MDRAP nr. 3776/2017 = 1600,20 lei si conform ordin MDRAP nr. 5396/2018 = 1578,57 lei,
Ordinul MDRAP nr.2097/2019 = 1916,42 lei si Ordinul nr.3519 /29.07.2020 = 2996.00 lei

Salariul net rezultat din salariul de baza minim brut pe tara stabilit prin HG, in conditiile art. 164 alin. (1) din Legea nr. 53/2003 - Codul muncii aferent perioadei de calcul (ian 2020- decembrie 2020) = 16.152 lei
Coef ponderare venit net realizat/membru de familie/an = 0.8 pentru venit net realizat /membru de familie <16152 lei ; 0.9 pentru venit net realizat intre 16152 lei -32304 lei ; 1 pentru venit realizat peste 32304 lei

IPC , pe total, aferent anului 2018 fata de anul 2017 = 104.63%, aferent anului 2019 fata de anul 2018 = 103.83%,aferent anului 2020 fata de anul 2019 = 102.63%comunicat de Institutul National de Statistica.
Coeficient de ponderare in functie de ierarhizarea localitatilor pe ranguri, stabilit prin Legea 351/2001; Municipiul Bacau fiind municipiu de rang I, se aplica coeficient 0.9

Coeficient de ponderare in functie de anul receptie la terminarea lucrarilor pentru locuinta se stabileste astfel: Pana la finalul anului 2004-0.85, intre anii 2005 si 2010 =0.90, intre anii 2011 si 2015 - 0.95.

Cota pentru administrarea, intretinerea, reparatii curente si capitale = 1.5%

Cota autoritatii publice = 0.0%

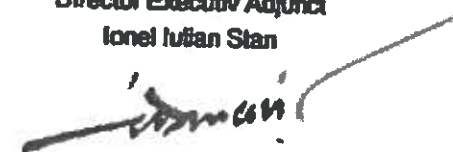
Chirie zero cf Legii nr. 449/2006 Art. 20 alin. (2)																							
din care		suma de virat la ANL																					
VALOARE FINALA CHIRIE																							
Valoare chirie dupa ponderare venituri																							
Venit net lunar pe membru de familie																							
Venit net anual pe membru de familie																							
Ponderarea recuper investitiei din cuantumul chiriei																							
Coeficient ponderare dupa venit																							
ponderare an receptie locuinta 0.85/0.9/0.95																							
ponderare rang localitate (lei) /0.9																							
Valoare chirie neta anuala actualiz cu rata inflatiei 2.63%																							
Valoare chirie neta anuala 2020																							
Chelt de intret curenta, reparatii curente si administrare (lei) - 1.5%																							
Recup investitiei (amortiz - lei)																							
Valoare de inlocuire a constr (lei)																							
Pret lei/mp Acd																							
Acd/ap (mp)																							
Supraf utila- mp																							
Nr. Cam																							
Apartament																							
Scara																							
Bloc																							
Adresa Imobil																							
Nr. Cr																							
1	BUCEI	136A	A	6	2	50.98	61.18	1757.88	107540.07	1792.33	1613.10	3700	3797	285	242	1.00	47.21%				242	114	
2	BUCEI	136A	A	8	2	50.50	60.60	1578.57	95661.34	1594.36	1434.92	3291	3377	253	215	0.80	47.21%				242	114	
3	BUCEI	136A	A	9	1	43.05	51.66	1578.57	81548.93	1359.15	1223.23	2089	2144	161	137	1.00	63.39%	12031	1003	100	100	47	
4	BUCEI	136A	A	12	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	1.00	47.21%				137	87	
5	BUCEI	136A	A	14	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	1.00	47.21%				204	96	
6	BUCEI	136A	A	19	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	1.00	47.21%				204	96	
7	BUCEI	136A	A	20	2	49.42	59.30	2996.00	177674.78	2961.25	2665.12	5626	5774	433	388	0.90	47.21%	16430	1369	274	184	87	
8	BUCEI	136A	B	9	1	43.05	51.66	1578.57	81548.93	1359.15	1223.23	2805	2879	216	184	0.80	51.28%	5226	436	44	44	22	
9	BUCEI	136A	B	16	2	50.98	61.18	2996.00	183283.30	3054.72	2749.25	5804	5957	447	380	1.00	47.21%				184	87	zero
10	BUCEI	136A	B	19	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	1.00	47.21%				380	195	
																					204	96	

11	BUCE	138A	A	6	1	43.05	51.66	2996.00	154773.36	2579.56	2321.60	4901	5030	377	321	0.80	51.28%	11016	918	92	92	47	
12	BUCE	138A	A	9	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	1.00	47.21%				204	96	
13	BUCE	138A	B	4	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	1.00	47.21%				204	96	
14	BUCE	138A	B	5	2	50.50	60.60	1916.42	116135.05	1935.58	1742.03	2975	3053	229	195	1.00	63.40%				195	123	
15	BUCE	138A	B	7	2	49.42	59.30	1916.42	113651.37	1894.19	1704.77	2910	2987	224	190	1.00	63.42%				190	121	
16	BUCE	138A	B	11	1	43.05	51.66	2996.00	154773.36	2579.56	2321.60	4901	5030	377	321	0.90	51.28%	16766	1397	279	279	143	
17	BUCE	138A	B	14	1	43.05	51.66	1578.57	81548.93	1359.15	1223.23	2805	2879	216	184	1.00	47.21%				184	87	
18	BUCE	138A	B	16	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	0.80	47.21%	7796	650	65	65	31	
19	BUCE	140A	A	7	1	43.05	51.66	1600.20	82666.33	1377.77	1239.99	2844	2919	219	186	0.90	47.21%	22566	1881	376	167	79	
20	BUCE	140A	A	10	2	49.42	59.30	1800.20	94898.26	1581.64	1423.47	3265	3351	251	214	1.00	47.21%				214	101	
21	BUCE	140A	A	19	1	43.05	51.66	1757.88	90812.08	1513.53	1362.18	3124	3206	240	204	1.00	47.21%				204	96	
22	BUCE	140A	B	18	2	50.50	60.60	1757.88	106527.53	1775.46	1597.91	3665	3761	282	240	1.00	47.21%				240	113	
23	NARC	14A	A	1	1	40.55	48.66	1916.42	93253.00	1554.22	1398.79	2388	2451	184	156	1.00	63.41%				156	99	zero
24	NARC	14A	A	10	1	51.35	61.62	1757.88	108320.57	1805.34	1624.81	3726	3824	287	244	1.00	47.21%				244	115	
25	NARC	14A	A	12	1	40.55	48.66	1600.20	77865.73	1297.78	1167.99	2679	2749	206	175	0.80	47.21%	10222	852	85	85	40	
26	NARC	14A	A	14	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	2943	3020	227	193	1.00	47.21%				193	91	
27	NARC	14A	A	18	1	40.55	48.66	2996.00	145785.36	2429.76	2186.78	4617	4738	355	302	1.00	51.28%				302	155	
28	NARC	14A	A	20	1	40.55	48.66	1757.88	85538.44	1425.64	1283.08	2943	3020	227	193	0.90	47.21%	31484	2624	525	173	82	
29	NARC	14A	A	23	1	40.55	48.66	2996.00	145785.36	2429.76	2186.78	4617	4738	355	302	1.00	51.28%				302	155	
30	NARC	14A	A	28	1	52.38	62.86	1757.88	110493.31	1841.56	1657.40	3801	3901	293	249	1.00	47.21%				249	117	
31	LETEA	50 BIS	B	4	1	46.87	56.24	1578.57	88785.09	1479.75	1331.78	2274	2334	175	149	0.80	63.41%	12316	1026	103	103	65	
32	LETEA	50 BIS	B	7	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	3358	3447	259	220	0.80	47.21%	11018	918	92	92	43	
33	LETEA	50 BIS	B	12	1	46.28	55.54	1578.57	87667.46	1461.12	1315.01	2245	2304	173	147	0.90	63.42%	17707	1476	295	132	84	
34	LETEA	46A	A	4	1	46.28	55.54	1600.20	88868.71	1481.15	1333.03	3057	3138	235	200	1.00	47.21%				200	94	zero
35	LETEA	46A	A	6	2	53.34	64.01	1757.88	112518.38	1875.31	1687.78	3871	3973	298	253	0.80	47.21%	11463	955	96	96	45	
36	LETEA	46A	A	17	1	46.87	56.24	1916.42	107787.13	1796.45	1616.81	2761	2833	213	181	0.80	63.40%	4048	337	34	34	21	
37	LETEA	46A	A	19	1	46.28	55.54	1600.20	88868.71	1481.15	1333.03	3057	3138	235	200	0.80	47.21%	10666	889	89	89	42	
38	FAGAF		4A	14	1	46.28	55.54	1578.57	87667.46	1461.12	1315.01	3016	3095	232	209	1.00	47.21%				209	99	
39	FAGAF		4A	16	2	53.34	64.01	2996.00	191767.97	3196.13	2876.52	6073	6232	467	421	1.00	51.28%				421	216	
40	FAGAF		4B	5	2	53.34	64.01	2996.00	191767.97	3196.13	2876.52	6073	6232	467	421	0.90	51.28%	16394	1366	273	273	140	zero
41	FAGAF		4B	7	1	46.28	55.54	1578.57	87667.46	1461.12	1315.01	2882	2958	222	200	1.00	49.39%				200	99	
42	FAGAF		6A	22	1	46.87	56.24	1578.57	88785.09	1479.75	1331.78	2274	2334	175	158	0.90	63.41%	16480	1373	275	142	90	
43	FAGAF		6A	24	1	46.28	55.54	1578.57	87667.46	1461.12	1315.01	3016	3095	232	209	0.80	47.21%				212	100	
44	FAGAF		6B	2	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	3358	3447	259	233	1.00	47.21%	14286	1191	119	119	56	
45	FAGAF		6B	14	2	62.01	74.41	2996.00	222938.35	3715.64	3344.08	7060	7245	543	489	0.80	51.28%	12327	1027	103	103	53	zero
46	FAGAF		6B	17	2	46.28	55.54	1578.57	87667.46	1461.12	1315.01	2882	2958	222	200	1.00	49.39%	33553	2796	839	200	99	
47	FAGAF		8A	2	1	46.87	56.24	1600.20	90001.65	1500.03	1350.02	3096	3178	238	214	0.90	47.21%	17295	1441	288	193	91	
48	FAGAF		8A	8	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	3952	4056	304	274	1.00	47.21%				274	129	
49	FAGAF		8A	9	1	46.28	55.54	1600.20	88868.71	1481.15	1333.03	3057	3138	235	212	1.00	47.21%				212	100	

52	FAGAI	8	A	14	1	46.28	55.54	1757.88	97625.62	1627.09	1464.38	3358	3447	259	233	1.00	47.21%				233	110	
53	FAGAI	8	A	23	2	54.46	65.35	1757.88	114880.97	1914.68	1723.21	3952	4056	304	274	1.00	47.21%				274	129	
54	FAGAI	8	B	17	1	46.28	55.54	2996.00	166385.86	2773.10	2495.79	3089	3170	238	214	1.00	87.47%				214	187	
55	LETEA	46A	B	9	1	46.87	56.24	1578.57	88785.09	1479.75	1331.78	3054	3135	235	200	1.00	47.21%				200	94	
56	LETEA	46A	B	18	2	54.46	65.35	1578.57	103162.71	1719.38	1547.44	3549	3642	273	232	0.80	47.21%	6743	562	56	56	27	
57	LETEA	46A	B	19	1	46.87	56.24	2996.00	168507.02	2808.45	2527.61	5336	5476	411	349	0.80	51.28%	10866	906	91	91	46	
58	LETEA	50 BIS	A	7	1	46.87	56.24	1600.20	90001.65	1500.03	1350.02	3096	3178	238	203	1.00	47.21%				203	96	zero
59	DEPO	80	A	7	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	3415	3505	263	237	1.00	47.21%				237	112	zero
60	DEPO	80	A	9	1	47.92	57.50	2996.00	172281.98	2871.37	2584.23	5456	5599	420	378	1.00	51.28%				378	194	
61	DEPO	80	B	1	2	53.47	64.16	1600.20	102675.23	1711.25	1540.13	3532	3625	272	245	1.00	47.21%				245	116	zero
62	DEPO	80	B	2	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	3415	3505	263	237	1.00	47.21%				237	112	zero
63	DEPO	80	B	7	1	47.92	57.50	2996.00	172281.98	2871.37	2584.23	5456	5599	420	378	1.00	51.28%				378	194	
64	DEPO	80	B	13	2	53.47	64.16	1600.20	102675.23	1711.25	1540.13	3376	3465	260	234	0.80	49.39%	5267	439	44	44	22	
65	DEPO	80	B	14	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	3415	3505	263	237	1.00	47.21%				237	112	
66	DEPO	82	A	1	1	47.92	57.50	1757.88	101085.13	1684.75	1516.28	3478	3569	268	241	1.00	47.21%				241	114	
67	DEPO	82	A	3	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	3813	3913	293	264	1.00	47.21%				264	125	zero
68	DEPO	82	B	2		47.06	56.47	1578.57	89145.01	1485.75	1337.18	2283	2343	176	158	1.00	63.40%				158	100	
69	DEPO	82	B	6	2	52.54	63.05	1757.88	110830.82	1847.18	1662.46	3813	3913	293	264	1.00	47.21%				264	125	zero
70	DEPO	82	B	9	1	47.06	56.47	1916.42	108224.07	1803.73	1623.36	2772	2845	213	192	1.00	63.40%				192	122	
71	DEPO	84	A	7	1	46.28	55.54	1578.57	87667.46	1461.12	1315.01	2882	2958	222	200	0.80	49.39%	8720	727	73	73	36	
72	DEPO	84	B	5	1	47.92	57.50	1600.20	92017.90	1533.63	1380.27	3166	3249	244	219	1.00	47.21%				219	104	
73	DEPO	84	B	9	1	47.06	56.47	1578.57	89145.01	1485.75	1337.18	3067	3147	236	212	1.00	47.21%				212	100	
74	DEPO	84	B	19	1	47.06	56.47	1757.88	99271.00	1654.52	1489.06	3415	3505	263	237	0.90	47.21%	24337	2028	406	213	101	
75	DEPO	86	A	12	1	47.06	56.47	1578.57	89145.01	1485.75	1337.18	2283	2343	176	158	1.00	63.40%				158	100	zero
76	DEPO	86	B	13	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	3880	3982	299	269	1.00	47.21%				269	127	
77	DEPO	86	B	14	1	47.06	56.47	1600.20	90366.49	1506.11	1355.50	3109	3191	239	215	1.00	47.21%	40526	3377	1013	215	102	
78	DEPO	86	B	18	2	53.47	64.16	1757.88	112792.61	1879.88	1691.89	3880	3982	299	269	0.80	47.21%	5263	439	44	44	21	
79	DEPO	86	B	19	1	47.06	56.47	1600.20	90366.49	1506.11	1355.50	3109	3191	239	215	0.90	47.21%	18232	1519	304	194	91	
80	NARC	2 BIS	A	2	1	37.14	44.57	1578.57	70353.71	1172.56	1055.31	2420	2484	186	168	1.00	47.21%				168	79	zero
81	NARC	2 BIS	A	9	1	37.14	44.57	1757.88	78345.20	1305.75	1175.18	2695	2766	207	187	1.00	47.21%				187	88	
82	NARC	2 BIS	A	13	1	37.14	44.57	1757.88	78345.20	1305.75	1175.18	2695	2766	207	187	1.00	47.21%				187	88	
83	FAGAI	15	A	7	1	54.5	65.40	1757.88	114965.35	1916.09	1724.48	3955	4059	304	289	0.80	47.21%	15494	1291	129	129	61	
84	FAGAI	15	A	8	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	0.90	47.21%	16218	1352	270	173	82	
85	FAGAI	15	A	9	1	39.9	47.88	1600.20	76617.58	1276.96	1149.26	2636	2705	203	193	0.90	47.21%	30816	2568	514	173	82	
86	FAGAI	15	A	13	1	36.17	43.40	1578.57	68516.25	1141.94	1027.74	2357	2419	181	172	1.00	47.21%	46824	3902	1171	172	81	
87	FAGAI	15	A	19	1	36.12	43.34	1578.57	68421.54	1140.36	1026.32	1753	1799	135	128	1.00	63.40%	50567	4214	1264	128	81	
88	FAGAI	15	A	23	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	1.00	47.21%				192	91	
89	FAGAI	17	A	8	1	36.17	43.40	2996.00	130038.38	2167.31	1950.58	4118	4226	317	301	1.00	51.28%				301	154	zero
90	FAGAI	17	A	9	1	36.12	43.34	1578.57	68421.54	1140.36	1026.32	2354	2416	181	172	0.90	47.21%	21929	1827	365	155	73	
91	FAGAI	17	A	13	1	36.17	43.40	1578.57	68516.25	1141.94	1027.74	2253	2312	173	165	1.00	49.39%				165	81	

92	FAGA	17	A	15	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	3869	3971	298	283	1.00	47.21%				283	134
93	FAGA	17	A	19	1	36.12	43.34	2996.00	129858.62	2164.31	1947.88	4112	4220	317	301	1.00	51.28%				301	154
94	FAGA	19	A	3	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	0.80	47.21%	4233	353	35	35	17
95	FAGA	19	A	8	1	36.17	43.40	1916.42	83180.29	1386.34	1247.70	2131	2187	164	156	1.00	63.40%				156	99
96	FAGA	19	A	9	1	35.87	43.16	1757.88	75877.13	1264.62	1138.16	2610	2679	201	191	1.00	47.21%				191	90
97	FAGA	19	A	10	2	53.17	63.00	1578.57	100719.08	1878.65	1510.79	2579	2647	199	189	1.00	63.42%				189	120
98	FAGA	19	A	22	1	36.98	46.78	1578.57	73839.19	1230.65	1107.59	1891	1940	146	138	1.00	63.42%	32350	2686	809	138	88
99	FAGA	19	A	23	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	1.00	47.21%				192	91
100	FAGA	19	B	8	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	1.00	47.21%				192	91
101	FAGA	19	B	13	1	36.17	43.40	1578.57	68516.25	1141.94	1027.74	1755	1801	135	126	1.00	63.41%				126	81
102	FAGA	19	C	2	1	37.3	44.78	1578.57	70656.79	1177.61	1059.85	1810	1857	139	132	0.80	63.40%	4076	340	34	34	22
103	FAGA	19	C	3	1	36.17	43.40	1578.57	68516.25	1141.94	1027.74	2357	2419	181	172	0.80	47.21%	14832	1236	124	138	85 zero
104	FAGA	19	C	13	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	0.80	47.21%	9514	793	79	79	37
105	FAGA	19	C	18	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	1.00	47.21%				192	91
106	FAGA	19	C	20	2	53.32	63.98	1757.88	112476.19	1874.60	1687.14	3869	3971	298	283	1.00	47.21%				283	134
107	FAGA	19	C	21	2	51.14	61.37	2996.00	183858.53	3064.31	2757.88	5822	5975	448	426	1.00	51.28%				426	218
108	FAGA	19	C	22	1	40.04	48.05	1757.88	84482.62	1407.71	1266.94	2906	2982	224	212	1.00	47.21%				212	100
109	FAGA	19	C	23	1	36.17	43.40	1757.88	76299.02	1271.65	1144.49	2625	2694	202	192	1.00	47.21%				192	91
110	FAGA	19	C	24	1	38.4	46.08	1916.42	88308.63	1471.81	1324.63	2261	2321	174	165	0.80	63.42%	9874	823	82	82	52

Director Executiv Adjunct
Ionel Iuțan Stan



PREȘEDINTE DE ȘEDINȚĂ
GIGI-NUCU CANDET




CONTRASEMNEAZĂ PENTRU LEGALITATE
SECRETARUL GENERAL AL MUN. BACĂU
NICOLAE-OVIDIU POPOVICI

