

Cuantumul taxei de reabilitare termică
ca mecanism de recuperare a sumelor avansate de către Consiliul local al municipiului Bistrița
pentru asigurarea cotei de contribuție proprie a proprietarilor din blocul de locuințe situat în mun.
Bistrița, **Str. Calea Moldovei, Nr. 12, Sc. A, B, C** - Asociația de Proprietari „CALEA
MOLDOVEI 12”

Apartament	Sc.	Supr. Apart. (mp/ap)	Tâmplărie (mp/ap)	Cost total (100%)	Cota locatari (25%)	Cota locatari (3.5%)
				(Lei/ap. cu TVA)		
1	A	22,73	0,000	2.739,33		
2	A	22,73	0,000	2.739,33		
3	A	22,73	1,940	3.809,95		
4	A	22,73	0,000	2.739,33		
5	A	22,73	0,000	2.739,33		
6	A	22,73	0,000	12.551,43	3.137,86	439,30
7	A	22,73	0,000	12.551,43	3.137,86	439,30
8	A	22,73	4,390	14.974,11	3.743,53	524,09
9	A	22,73	3,020	14.218,06	3.554,51	497,63
10	A	22,73	0,000	12.551,43	3.137,86	439,30
11	A	22,73	7,420	16.646,26	4.161,57	582,62
12	A	22,73	6,830	16.320,66	4.080,17	571,22
13	A	22,73	1,940	13.622,04	3.405,51	476,77
14	A	22,73	7,640	16.767,67	4.191,92	586,87
15	A	22,73	0,000	12.551,43	3.137,86	439,30
16	A	22,73	0,000	12.551,43	3.137,86	439,30
17	A	22,73	4,110	14.819,59	3.704,90	518,69
18	A	22,73	0,000	12.551,43	3.137,86	439,30
19	A	22,73	0,000	12.551,43	3.137,86	439,30
20	A	22,73	0,000	12.551,43	3.137,86	439,30
21	A	22,73	7,240	16.546,93	4.136,73	579,14
22	A	22,73	6,570	16.177,18	4.044,29	566,20

23	A	22,73	0,000	12.551,43	3.137,86	439,30
24	A	22,73	0,000	12.551,43	3.137,86	439,30
25	A	22,73	3,970	14.742,33	3.685,58	515,98
26	A	22,73	0,000	12.551,43	3.137,86	439,30
27	A	22,73	0,000	2.739,33		
28	A	22,73	0,000	12.551,43	3.137,86	439,30
29	A	22,73	0,000	12.551,43	3.137,86	439,30
30	A	22,73	5,680	15.686,02	3.921,50	549,01
31	A	22,73	7,140	16.491,74	4.122,93	577,21
32	A	22,73	1,510	13.384,74	3.346,19	468,47
33	A	22,73	2,160	13.743,45	3.435,86	481,02
34	A	22,73	0,000	12.551,43	3.137,86	439,30
35	A	22,73	5,090	15.360,42	3.840,10	537,61
36	A	22,73	0,000	12.551,43	3.137,86	439,30
37	A	22,73	0,000	12.551,43	3.137,86	439,30
38	A	22,73	7,340	16.602,11	4.150,53	581,07
39	A	22,73	0,000	12.551,43	3.137,86	439,30
40	B	22,73	0,000	12.551,43	3.137,86	439,30
41	B	22,73	1,750	13.517,19	3.379,30	473,10
42	B	22,73	0,000	2.739,33		
43	B	22,73	0,000	2.739,33		
44	B	22,73	0,000	2.739,33		
45	B	22,73	2,240	13.787,60	3.446,90	482,57
46	B	22,73	2,990	14.201,50	3.550,38	497,05
47	B	22,73	5,230	15.437,68	3.859,42	540,32
48	B	22,73	0,000	12.551,43	3.137,86	439,30
49	B	22,73	3,520	14.493,99	3.623,50	507,29
50	B	22,73	8,610	17.302,98	4.325,74	605,60
51	B	22,73	0,000	12.551,43	3.137,86	439,30

52	B	22,73	0,000	12.551,43	3.137,86	439,30
53	B	22,73	5,270	15.459,75	3.864,94	541,09
54	B	22,73	7,240	16.546,93	4.136,73	579,14
55	B	22,73	6,480	16.127,51	4.031,88	564,46
56	B	22,73	3,420	14.438,80	3.609,70	505,36
57	B	22,73	0,000	12.551,43	3.137,86	439,30
58	B	22,73	8,650	17.325,05	4.331,26	606,38
59	B	22,73	8,750	17.380,24	4.345,06	608,31
60	B	22,73	0,000	12.551,43	3.137,86	439,30
61	B	22,73	0,000	12.551,43	3.137,86	439,30
62	B	22,73	1,560	13.412,34	3.353,08	469,43
63	B	22,73	7,100	16.469,66	4.117,42	576,44
64	B	22,73	3,650	14.565,73	3.641,43	509,80
65	B	22,73	0,000	12.551,43	3.137,86	439,30
66	B	22,73	0,000	12.551,43	3.137,86	439,30
67	B	22,73	0,000	12.551,43	3.137,86	439,30
68	B	22,73	4,010	14.764,40	3.691,10	516,75
69	B	22,73	0,000	12.551,43	3.137,86	439,30
70	B	22,73	7,080	16.458,63	4.114,66	576,05
71	B	22,73	0,000	12.551,43	3.137,86	439,30
72	B	22,73	0,000	12.551,43	3.137,86	439,30
73	B	22,73	0,000	12.551,43	3.137,86	439,30
74	B	22,73	0,000	12.551,43	3.137,86	439,30
75	B	22,73	0,000	12.551,43	3.137,86	439,30
76	B	22,73	0,000	12.551,43	3.137,86	439,30
77	B	22,73	2,940	14.173,91	3.543,48	496,09
78	B	22,73	6,240	15.995,06	3.998,77	559,83
79	C	22,73	4,980	15.299,71	3.824,93	535,49
80	C	22,73	0,000	12.551,43	3.137,86	439,30

81	C	22,73	0,000	12.551,43	3.137,86	439,30
82	C	22,73	0,000	2.739,33		
83	C	22,73	0,000	12.551,43	3.137,86	439,30
84	C	22,73	0,000	12.551,43	3.137,86	439,30
85	C	22,73	0,000	12.551,43	3.137,86	439,30
86	C	22,73	0,000	12.551,43	3.137,86	439,30
87	C	22,73	0,000	12.551,43	3.137,86	439,30
88	C	22,73	0,000	12.551,43	3.137,86	439,30
89	C	22,73	0,000	12.551,43	3.137,86	439,30
90	C	22,73	0,000	12.551,43	3.137,86	439,30
91	C	22,73	0,000	12.551,43	3.137,86	439,30
92	C	22,73	0,000	12.551,43	3.137,86	439,30
93	C	22,73	0,000	12.551,43	3.137,86	439,30
94	C	22,73	8,500	17.242,27	4.310,57	603,48
95	C	22,73	5,230	15.437,68	3.859,42	540,32
96	C	22,73	5,180	15.410,08	3.852,52	539,35
97	C	22,73	0,000	12.551,43	3.137,86	439,30
98	C	22,73	0,000	12.551,43	3.137,86	439,30
99	C	22,73	2,560	13.964,20	3.491,05	488,75
100	C	22,73	0,000	12.551,43	3.137,86	439,30
101	C	22,73	8,790	17.402,31	4.350,58	609,08
102	C	22,73	1,560	13.412,34	3.353,08	469,43
103	C	22,73	5,410	15.537,01	3.884,25	543,80
104	C	22,73	5,210	15.426,64	3.856,66	539,93
105	C	22,73	8,300	17.131,90	4.282,98	599,62
106	C	22,73	0,000	12.551,43	3.137,86	439,30
107	C	22,73	0,000	12.551,43	3.137,86	439,30
108	C	22,73	0,000	12.551,43	3.137,86	439,30
109	C	22,73	0,000	12.551,43	3.137,86	439,30

110	C	22,73	0,000	12.551,43	3.137,86	439,30
111	C	22,73	0,000	12.551,43	3.137,86	439,30
112	C	22,73	0,000	12.551,43	3.137,86	439,30
113	C	22,73	0,000	12.551,43	3.137,86	439,30
114	C	22,73	4,210	14.874,78	3.718,69	520,62
115	C	22,73	0,000	12.551,43	3.137,86	439,30
116	C	22,73	3,500	14.482,95	3.620,74	506,90
117	C	22,73	0,000	12.551,43	3.137,86	439,30
118	C	15,00	0,000	8.282,95	2.070,74	289,90

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