

Anexa 2**MOD DE REPARTITIE A CHELTUIELILOR CU INCALZIREA
LA BL.F 1 -1 sc.B**

Conform Anexei 5a la contractul de furnizare avem urmatoarele date:

nr.total apart.=	20
nr.apart. Debr.=	16
nr.apart. Bransate:	4
nr. Apart.cu conventie:	4

SET rad conv:	42,033	mp
SET col conv	6,435	mp
SET cs conv	0	mp
SET cl conv	0	mp
SET sub conv	0,89	mp
SET total conv	49,358	mp

SET rad as	0	mp
SET col as	8,125	mp
SET cs as	0	mp
SET cl as	0	mp
SET sub as	3,414	mp
SET total conv	11,539	mp

SET rad bloc	42,033	mp
SET col bloc	14,56	mp
SET sub bloc	4,304	mp
SET total bl.F1-1 sc.B :	60,897	mp

Sutila totala conv:	234	mp
Sutila totala fara conv, in asociatie:	898	mp
Sutila totala a bl.F1-1 sc.B	1132	mp

SET sub conv = 234 / 1132x 4.304 mp =	0,89	mp
SET sub as = 4.304 mp - 0.89 mp =	3,414	mp

Presupunem Q,[Gcal] cantitatea de energie citita pe contorul de energie termica:

1. Pt conventii individuale se repartizeaza:

$$Q_{conv} = (SET_{total\ conv} / SET_{total\ Bl.}) \times Q, [Gcal] = 0.811 \times Q, [Gcal]$$

2. Pt asociatie (cei debransati) se repartizeaza:

$$Q_{as} = Q - Q_{conv} = Q \times (1 - 0.811) = 0.189 \times Q, [Gcal]$$

Qconv contine si cota comuna si se repartizeaza de catre SC CET Iasi astfel:

$$Q_{ap.6} = Su_{ap.6} / 234\ mp \times Q_{conv} = 52\ mp / 234\ mp \times Q_{conv}$$

$$Q_{ap.13} = Su_{ap.13} / 234\ mp \times Q_{conv} = 65\ mp / 234\ mp \times Q_{conv}$$

$$Q_{ap.14} = Su_{ap.14} / 234\ mp \times Q_{conv} = 52\ mp / 234\ mp \times Q_{conv}$$

$$Q_{ap.19} = Su_{ap.19} / 234\ mp \times Q_{conv} = 65\ mp / 234\ mp \times Q_{conv}$$

Q as contine cota comuna corespunzatoare celor cu CT si se repartizeaza de asociatie astfel:

$$Q_{ap1} = Su_{ap.1} / 898\ mp \times Q_{as} = 33\ mp / 898\ mp \times Q_{as}$$

$$Q_{ap2} = Su_{ap.2} / 898\ mp \times Q_{as} = 65\ mp / 898\ mp \times Q_{as}$$

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$$Q_{ap20} = Su_{ap.20} / 898\ mp \times Q_{as} = 52\ mp / 898\ mp \times Q_{as}$$