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--- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | 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| |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | **Рапорт** | | | | | | | | | **о потребленной тепловой энергии на отопление за ноябрь 2023 года** | | | | | | | | | **у потребителя ООО «УК «Жилсервис» по домам:** | | | | | | | | | **Адрес** | | **Параметры** | | | Показания на 23.10.2023 | Показания на 21.11.2023 | Итого: | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 92,30 | 102,36 | 10,06 | | **д.4** |  | Расход, подача, куб.м | | | 11954 | 13181 | 1227 | |  |  | Расход, обратка, куб.м | | | 11810 | 13132 | 1322 | |  |  | Время работы, час. | |  | 12364 | 13083 | 719 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 9,18 | 28,14 | 18,96 | | **д.7** |  | Расход, подача, куб.м | | | 1693 | 4559 | 2866 | |  |  | Расход, обратка, куб.м | | | 1695 | 4580 | 2885 | |  |  | Время работы, час. | |  | 630 | 1348 | 718 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 428,851 | 448,892 | 20,04 | | **д.9** |  | Расход, подача, куб.м | | | 34345 | 36823 | 2478 | |  |  | Расход, обратка, куб.м | | | 35365 | 37946 | 2581 | |  |  | Время работы, час. | |  | 16244 | 16936 | 692 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 102,46 | 113,77 | 11,31 | | **д.10** |  | Расход, подача, куб.м | | | 11341 | 12467 | 1126 | |  |  | Расход, обратка, куб.м | | | 11575 | 12709 | 1134 | |  |  | Время работы, час. | |  | 11066 | 11784 | 718 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,67** | | Тепловая энергия,Г Кал | | | 2635,57 | 2687,56 | 51,99 | |  |  | Расход, подача, куб.м | | | 161321 | 167583 | 6262 | |  |  | Расход, обратка, куб.м | | | 161893 | 168181 | 6288 | |  |  | Время работы, час. | |  | 28166 | 28865 | 699 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,67-а** | | Тепловая энергия,Г Кал | | | 717,27 | 753,80 | 36,53 | |  |  | Расход, подача, куб.м | | | 92279 | 96513 | 4234 | |  |  | Расход, обратка, куб.м | | | 91332 | 95535 | 4203 | |  |  | Время работы, час. | |  | 19773 | 20470 | 697 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,69** | | Тепловая энергия,Г Кал | | | 868,21 | 959,03 | 90,82 | |  |  | Расход, подача, куб.м | | | 101898 | 107273 | 5375 | |  |  | Расход, обратка, куб.м | | | 102761 | 112204 | 9443 | |  |  | Время работы, час. | |  | 12386 | 13082 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,71** | | Тепловая энергия,Г Кал | | | 2045,75 | 2103,78 | 58,03 | |  |  | Расход, подача, куб.м | | | 177320 | 190675 | 13355 | |  |  | Расход, обратка, куб.м | | | 175903 | 189176 | 13273 | |  |  | Время работы, час. | |  | 28740 | 29439 | 699 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,73** | | Тепловая энергия,Г Кал | | | 1065,78 | 1125,49 | 59,71 | | **1-2 подъезды** | | Расход, подача, куб.м | | | 127144 | 134862 | 7718 | |  |  | Расход, обратка, куб.м | | | 125902 | 133544 | 7642 | |  |  | Время работы, час. | |  | 19792 | 20491 | 699 | |  |  | Время работы с ошибкой, час. | | |  |  |  | | **Кирова,73** | | Тепловая энергия,Г Кал | | | 28,75 | 122,60 | 93,85 | | **3-5 подъезды** | | Расход, подача, куб.м | | | 4253 | 15182 | 10929 | |  |  | Расход, обратка, куб.м | | | 4248 | 15301 | 11053 | |  |  | Время работы, час. |  |  | 452 | 1174 | 722 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,75** | | Тепловая энергия,Г Кал | | | 534,63 | 593,12 | 58,49 | | **1-2 подъезды** | | Расход, подача, куб.м | | | 92118 | 102953 | 10835 | |  |  | Расход, обратка, куб.м | | | 93528 | 104263 | 10735 | |  |  | Время работы, час. | |  | 12381 | 13081 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,75** | | Тепловая энергия,Г Кал | | | 718,96 | 806,40 | 87,44 | | **3-5 подъезды** | | Расход, подача, куб.м | | | 80358 | 89724 | 9366 | |  |  | Расход, обратка, куб.м | | | 79934 | 89221 | 9287 | |  |  | Время работы, час. | |  | 11728 | 12428 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 3-а** | | Тепловая энергия,Г Кал | | | 1103,67 | 1163,75 | 60,08 | |  |  | Расход, подача, куб.м | | | 152356 | 161890 | 9534 | |  |  | Расход, обратка, куб.м | | | 153208 | 162940 | 9732 | |  |  | Время работы, час. | |  | 19769 | 20464 | 695 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 4-а** | | Тепловая энергия,Г Кал | | | 2450,83 | 2499,49 | 48,66 | |  |  | Расход, подача, куб.м | | | 124113 | 128559 | 4446 | |  |  | Расход, обратка, куб.м | | | 123727 | 128164 | 4437 | |  |  | Время работы, час. | |  | 28118 | 28818 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 6-а** | | Тепловая энергия,Г Кал | | | 127,45 | 134,06 | 6,61 | |  |  | Расход, подача, куб.м | | | 25844 | 26958 | 1114 | |  |  | Расход, обратка, куб.м | | | 24940 | 26017 | 1077 | |  |  | Время работы, час. | |  | 19776 | 20470 | 694 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 7-б** | | Тепловая энергия,Г Кал | | | 879,45 | 925,68 | 46,23 | |  |  | Расход, подача, куб.м | | | 140700 | 149610 | 8910 | |  |  | Расход, обратка, куб.м | | | 141499 | 150528 | 9029 | |  |  | Время работы, час. | |  | 19769 | 20469 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 8к.2** | | Тепловая энергия,Г Кал | | | 645,87 | 677,26 | 31,39 | |  |  | Расход, подача, куб.м | | | 85059 | 88249 | 3190 | |  |  | Расход, обратка, куб.м | | | 84323 | 87480 | 3157 | |  |  | Время работы, час. | |  | 19769 | 20469 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 10к.1** | | Тепловая энергия,Г Кал | | | 290,54 | 321,16 | 30,62 | |  |  | Расход, подача, куб.м | | | 30318 | 33270 | 2952 | |  |  | Расход, обратка, куб.м | | | 29955 | 32950 | 2995 | |  |  | Время работы, час. | |  | 11539 | 12235 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 11-а** | | Тепловая энергия,Г Кал | | | 883,75 | 929,11 | 45,36 | |  |  | Расход, подача, куб.м | | | 141015 | 148855 | 7840 | |  |  | Расход, обратка, куб.м | | | 142167 | 150019 | 7852 | |  |  | Время работы, час. | |  | 19769 | 20469 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 11-б** | | Тепловая энергия,Г Кал | | | 941,68 | 992,94 | 51,26 | |  |  | Расход, подача, куб.м | | | 143225 | 151347 | 8122 | |  |  | Расход, обратка, куб.м | | | 142997 | 151101 | 8104 | |  |  | Время работы, час. | |  | 16308 | 17008 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 11-в** | | Тепловая энергия,Г Кал | | | 1913,95 | 2015,66 | 101,71 | |  |  | Расход, подача, куб.м | | | 281221 | 297633 | 16412 | |  |  | Расход, обратка, куб.м | | | 278911 | 295238 | 16327 | |  |  | Время работы, час. | |  | 19632 | 20331 | 699 | |  |  | Время работы с ошибкой, час. | | |  |  |  | | **В-Донская, 14/2** |  | Тепловая энергия,Г Кал | | | 16,79 | 51,40 | 34,61 | |  |  | Расход, подача, куб.м | | | 2927 | 7403 | 4476 | |  |  | Расход, обратка, куб.м | | | 2917 | 7376 | 4459 | |  |  | Время работы, час. | |  | 625 | 1346 | 721 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 18** | | Тепловая энергия,Г Кал | | | 10,59 | 34,72 | 24,13 | |  |  | Расход, подача, куб.м | | | 1529 | 5630 | 4101 | |  |  | Расход, обратка, куб.м | | | 1502 | 5526 | 4024 | |  |  | Время работы, час. | |  | 506 | 1226 | 720 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 20** | | Тепловая энергия,Г Кал | | | 11,85 | 37,79 | 25,94 | |  |  | Расход, подача, куб.м | | | 1951 | 6266 | 4315 | |  |  | Расход, обратка, куб.м | | | 1904 | 6117 | 4213 | |  |  | Время работы, час. | |  | 412 | 1132 | 720 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 23** | | Тепловая энергия,Г Кал | | | 931,61 | 978,60 | 46,99 | |  |  | Расход, подача, куб.м | | | 130064 | 137363 | 7299 | |  |  | Расход, обратка, куб.м | | | 131262 | 138539 | 7277 | |  |  | Время работы, час. | |  | 19314 | 20013 | 699 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 26** | | Тепловая энергия,Г Кал | | | 995,57 | 1047,17 | 51,60 | |  |  | Расход, подача, куб.м | | | 152496 | 160866 | 8370 | |  |  | Расход, обратка, куб.м | | | 152963 | 161380 | 8417 | |  |  | Время работы, час. | |  | 19772 | 20468 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,** | | Тепловая энергия,Г Кал | | | 19,50 | 60,33 | 40,83 | | **1 корпус 16** | | Расход, подача, куб.м | | | 4084 | 10435 | 6351 | |  |  | Расход, обратка, куб.м | | | 4025 | 10240 | 6215 | |  |  | Время работы, час. | |  | 1756 | 2492 | 736 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,3** | | Тепловая энергия,Г Кал | | | 1186,12 | 1225,49 | 39,37 | |  |  | Расход, подача, куб.м | | | 142929 | 147031 | 4102 | |  |  | Расход, обратка, куб.м | | | 144149 | 148274 | 4125 | |  |  | Время работы, час. | |  | 29810 | 30538 | 728 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,4** | | Тепловая энергия,Г Кал | | | 892,34 | 943,63 | 51,29 | |  |  | Расход, подача, куб.м | | | 107636 | 113223 | 5587 | |  |  | Расход, обратка, куб.м | | | 117601 | 123143 | 5542 | |  |  | Время работы, час. | |  | 20225 | 20920 | 695 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,5** | | Тепловая энергия,Г Кал | | | 1107,25 | 1146,76 | 39,51 | |  |  | Расход, подача, куб.м | | | 138462 | 143022 | 4560 | |  |  | Расход, обратка, куб.м | | | 144495 | 149160 | 4665 | |  |  | Время работы, час. | |  | 27519 | 28239 | 720 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,7** | | Тепловая энергия,Г Кал | | | 22,48 | 64,92 | 42,44 | |  |  | Расход, подача, куб.м | | | 4235 | 10772 | 6537 | |  |  | Расход, обратка, куб.м | | | 4099 | 10567 | 6468 | |  |  | Время работы, час. | |  | 604 | 1322 | 718 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,8** | | Тепловая энергия,Г Кал | | | 458,58 | 512,50 | 53,92 | |  |  | Расход, подача, куб.м | | | 65770 | 74013 | 8243 | |  |  | Расход, обратка, куб.м | | | 66477 | 74812 | 8335 | |  |  | Время работы, час. | |  | 11567 | 12263 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **МОПРа,24** | | Тепловая энергия,Г Кал | | | 1063,42 | 1122,80 | 59,38 | |  |  | Расход, подача, куб.м | | | 170076 | 180421 | 10345 | |  |  | Расход, обратка, куб.м | | | 172446 | 182950 | 10504 | |  |  | Время работы, час. | |  | 20221 | 20921 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **МОПРа,26** | | Тепловая энергия,Г Кал | | | 2116,25 | 2172,80 | 56,55 | |  |  | Расход, подача, куб.м | | | 293265 | 300313 | 7048 | |  |  | Время работы, час. | |  | 36204 | 36900 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **МОПРа,31** | | Тепловая энергия,Г Кал | | | 127,6 | 134,83 | 7,23 | |  |  | Расход, подача, куб.м | | | 51745 | 53602 | 1857 | |  |  | Время работы, час. | |  | 19720 | 20417 | 697 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Рунова,34** | | Тепловая энергия,Г Кал | | | 159,05 | 177,56 | 18,51 | |  |  | Расход, подача, куб.м | | | 25003 | 27786 | 2783 | |  |  | Время работы, час. | |  | 9507 | 10202 | 695 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Рунова,34-а,36-а** | | Тепловая энергия,Г Кал | | | 125,03 | 156,39 | 31,36 | |  |  | Расход, подача, куб.м | | | 45661 | 50982 | 5321 | |  |  | Время работы, час. | |  | 9988 | 10683 | 695 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Рунова,36** | | Тепловая энергия,Г Кал | | | 119,77 | 134,46 | 14,69 | |  |  | Расход, подача, куб.м | | | 21374 | 25241 | 3867 | |  |  | Расход, обратка, куб.м | | | 21012 | 24805 | 3793 | |  |  | Время работы, час. | |  | 11545 | 12240 | 695 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Солнечная,2** | | Тепловая энергия,Г Кал | | | 972,30 | 1024,90 | 52,60 | |  |  | Расход, подача, куб.м | | | 191609 | 203181 | 11572 | |  |  | Расход, обратка, куб.м | | | 191047 | 202597 | 11550 | |  |  | Время работы, час. | |  | 19719 | 20419 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  |  | | **Туманова,6-а** | | Тепловая энергия,Г Кал | | | 868,78 | 898,30 | 29,52 | |  |  | Расход, подача, куб.м | | | 113205 | 116966 | 3761 | |  |  | Расход, обратка, куб.м | | | 112642 | 116400 | 3758 | |  |  | Время работы, час. | |  | 29493 | 30189 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,8-а** | | Тепловая энергия,Г Кал | | | 839,17 | 862,28 | 23,11 | |  |  | Расход, подача, куб.м | | | 100464 | 102679 | 2215 | |  |  | Расход, обратка, куб.м | | | 99591 | 101740 | 2149 | |  |  | Время работы, час. | |  | 29490 | 30186 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,9** | | Тепловая энергия,Г Кал | | | 889,96 | 940,92 | 50,96 | |  |  | Расход, подача, куб.м | | | 120444 | 127776 | 7332 | |  |  | Расход, обратка, куб.м | | | 122450 | 129911 | 7461 | |  |  | Время работы, час. | |  | 19772 | 20491 | 719 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,11** | | Тепловая энергия,Г Кал | | | 947,09 | 1005,05 | 57,96 | |  |  | Расход, подача, куб.м | | | 118255 | 127868 | 9613 | |  |  | Расход, обратка, куб.м | | | 116855 | 126320 | 9465 | |  |  | Время работы, час. | |  | 19772 | 20490 | 718 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,13** | | Тепловая энергия,Г Кал | | | 683,06 | 720,67 | 37,61 | |  |  | Расход, подача, куб.м | | | 101949 | 106921 | 4972 | |  |  | Расход, обратка, куб.м | | | 100615 | 105519 | 4904 | |  |  | Время работы, час. | |  | 19772 | 20491 | 719 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,15** | | Тепловая энергия,Г Кал | | | 2505,54 | 2542,08 | 36,54 | |  |  | Расход, подача, куб.м | | | 369586 | 375103 | 5517 | |  |  | Расход, обратка, куб.м | | | 370094 | 375489 | 5395 | |  |  | Время работы, час. | |  | 63091 | 63787 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,29** | | Тепловая энергия,Г Кал | | | 15,72 | 63,13 | 47,41 | |  |  | Расход, подача, куб.м | | | 2909 | 10244 | 7335 | |  |  | Расход, обратка, куб.м | | | 2914 | 10262 | 7348 | |  |  | Время работы, час. | |  | 409 | 1129 | 720 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,31** | | Тепловая энергия,Г Кал | | | 1016,69 | 1080,99 | 64,30 | |  |  | Расход, подача, куб.м | | | 132941 | 142400 | 9459,00 | |  |  | Расход, обратка, куб.м | | | 132942 | 142400 | 9458,00 | |  |  | Время работы, час. | |  | 12325 | 13069 | 744,00 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,2** | | Тепловая энергия,Г Кал | | | 984,06 | 1034,4 | 50,34 | |  |  | Расход, подача, куб.м | | | 106490 | 111067 | 4577 | |  |  | Расход, обратка, куб.м | | | 107062 | 111671 | 4609 | |  |  | Время работы, час. | |  | 19774 | 20471 | 697 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,4** | | Тепловая энергия,Г Кал | | | 1684,97 | 1779,39 | 94,42 | |  |  | Расход, подача, куб.м | | | 223674 | 234365 | 10691 | |  |  | Расход, обратка, куб.м | | | 225732 | 247020 | 21288 | |  |  | Время работы, час. | |  | 11024 | 11770 | 746 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,6** | | Тепловая энергия,Г Кал | | | 1150,48 | 1212,88 | 62,40 | |  |  | Расход, подача, куб.м | | | 131912 | 138977 | 7065 | |  |  | Расход, обратка, куб.м | | | 131059 | 138159 | 7100 | |  |  | Время работы, час. | |  | 13990 | 14710 | 720 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,7** | | Тепловая энергия,Г Кал | | | 79,60 | 88,30 | 8,70 | |  |  | Расход, подача, куб.м | | | 16499 | 18139 | 1640 | |  |  | Расход, обратка, куб.м | | | 15902 | 17519 | 1617 | |  |  | Время работы, час. | |  | 11397 | 12097 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,9** | | Тепловая энергия,Г Кал | | | 35,84 | 40,04 | 4,20 | |  |  | Расход, подача, куб.м | | | 8145 | 8946 | 801 | |  |  | Расход, обратка, куб.м | | | 8124 | 8916 | 792 | |  |  | Время работы, час. | |  | 11729 | 12425 | 696 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,10** | | Тепловая энергия,Г Кал | | | 562,14 | 624,46 | 62,32 | |  |  | Расход, подача, куб.м | | | 74708 | 83351 | 8643 | |  |  | Расход, обратка, куб.м | | | 73441 | 81953 | 8512 | |  |  | Время работы, час. | |  | 10726 | 11426 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,11** | | Тепловая энергия,Г Кал | | | 48,92 | 54,45 | 5,53 | |  |  | Расход, подача, куб.м | | | 9762 | 10729 | 967 | |  |  | Расход, обратка, куб.м | | | 9671 | 10630 | 959 | |  |  | Время работы, час. | |  | 11565 | 12265 | 700 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | |  |  |  |  |  |  |  |  | | **Директор ООО «УК «Жилсервис» О.И. Голубева** | | | | | | |  | | | | | | | | |
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