|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | **Рапорт** | | | | | | | | | **о потребленной тепловой энергии на отопление за октябрь 2023 года** | | | | | | | | | **у потребителя ООО «УК «Жилсервис» по домам:** | | | | | | | | | **Адрес** | | **Параметры** | | | Показания на 03.10.2023 | Показания на 23.10.2023 | Итого: | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 87,08 | 92,30 | 5,22 | | **д.4** |  | Расход, подача, куб.м | | | 11165 | 11954 | 789 | |  |  | Расход, обратка, куб.м | | | 11119 | 11810 | 691 | |  |  | Время работы, час. | |  | 8427 | 12364 | 3937 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 0 | 9,18 | 9,18 | | **д.7** |  | Расход, подача, куб.м | | | 0 | 1693 | 1693 | |  |  | Расход, обратка, куб.м | | | 0 | 1695 | 1695 | |  |  | Время работы, час. | |  | 0 | 630 | 630 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 418,708 | 428,851 | 10,14 | | **д.9** |  | Расход, подача, куб.м | | | 33256 | 34345 | 1089 | |  |  | Расход, обратка, куб.м | | | 34243 | 35365 | 1122 | |  |  | Время работы, час. | |  | 13487 | 16244 | 2757 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **XIX Партсъезда** | | Тепловая энергия,Г Кал | | | 96,8 | 102,46 | 5,66 | | **д.10** |  | Расход, подача, куб.м | | | 10634 | 11341 | 707 | |  |  | Расход, обратка, куб.м | | | 10858 | 11575 | 717 | |  |  | Время работы, час. | |  | 7129 | 11066 | 3937 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,67** | | Тепловая энергия,Г Кал | | | 2601,76 | 2635,57 | 33,81 | |  |  | Расход, подача, куб.м | | | 157484 | 161321 | 3837 | |  |  | Расход, обратка, куб.м | | | 158050 | 161893 | 3843 | |  |  | Время работы, час. | |  | 23896 | 28166 | 4270 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,67-а** | | Тепловая энергия,Г Кал | | | 699,10 | 717,27 | 18,17 | |  |  | Расход, подача, куб.м | | | 89468 | 92279 | 2811 | |  |  | Расход, обратка, куб.м | | | 88541 | 91332 | 2791 | |  |  | Время работы, час. | |  | 15839 | 19773 | 3934 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,69** | | Тепловая энергия,Г Кал | | | 821,42 | 868,21 | 46,79 | |  |  | Расход, подача, куб.м | | | 95580 | 101898 | 6318 | |  |  | Расход, обратка, куб.м | | | 96421 | 102761 | 6340 | |  |  | Время работы, час. | |  | 8424 | 12386 | 3962 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,71** | | Тепловая энергия,Г Кал | | | 2017,59 | 2045,75 | 28,16 | |  |  | Расход, подача, куб.м | | | 172237 | 177320 | 5083 | |  |  | Расход, обратка, куб.м | | | 170836 | 175903 | 5067 | |  |  | Время работы, час. | |  | 24449 | 28470 | 4021 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,73** | | Тепловая энергия,Г Кал | | | 1037,90 | 1065,78 | 27,88 | | **1-2 подъезды** | | Расход, подача, куб.м | | | 121930 | 127144 | 5214 | |  |  | Расход, обратка, куб.м | | | 120735 | 125902 | 5167 | |  |  | Время работы, час. | |  | 15472 | 19792 | 4320 | |  |  | Время работы с ошибкой, час. | | |  |  |  | | **Кирова,73** | | Тепловая энергия,Г Кал | | | 0,00 | 28,75 | 28,75 | | **3-5 подъезды** | | Расход, подача, куб.м | | | 0 | 4253 | 4253 | |  |  | Расход, обратка, куб.м | | | 0 | 4248 | 4248 | |  |  | Время работы, час. |  |  | 0 | 452 | 452 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,75** | | Тепловая энергия,Г Кал | | | 504,04 | 534,63 | 30,59 | | **1-2 подъезды** | | Расход, подача, куб.м | | | 84122 | 92118 | 7996 | |  |  | Расход, обратка, куб.м | | | 85130 | 93528 | 8398 | |  |  | Время работы, час. | |  | 8062 | 12381 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Кирова,75** | | Тепловая энергия,Г Кал | | | 691,75 | 718,96 | 27,21 | | **3-5 подъезды** | | Расход, подача, куб.м | | | 73486 | 80358 | 6872 | |  |  | Расход, обратка, куб.м | | | 73108 | 79934 | 6826 | |  |  | Время работы, час. | |  | 7409 | 11728 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 3-а** | | Тепловая энергия,Г Кал | | | 1079,19 | 1103,67 | 24,48 | |  |  | Расход, подача, куб.м | | | 147743 | 152356 | 4613 | |  |  | Расход, обратка, куб.м | | | 149552 | 153208 | 3656 | |  |  | Время работы, час. | |  | 15809 | 19769 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 4-а** | | Тепловая энергия,Г Кал | | | 2418,2 | 2450,83 | 32,63 | |  |  | Расход, подача, куб.м | | | 121201 | 124113 | 2912 | |  |  | Расход, обратка, куб.м | | | 120817 | 123727 | 2910 | |  |  | Время работы, час. | |  | 23847 | 28118 | 4271 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 6-а** | | Тепловая энергия,Г Кал | | | 123,77 | 127,45 | 3,68 | |  |  | Расход, подача, куб.м | | | 25066 | 25844 | 778 | |  |  | Расход, обратка, куб.м | | | 24190 | 24940 | 750 | |  |  | Время работы, час. | |  | 15813 | 19776 | 3963 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 7-б** | | Тепловая энергия,Г Кал | | | 858,06 | 879,45 | 21,39 | |  |  | Расход, подача, куб.м | | | 135396 | 140700 | 5304 | |  |  | Расход, обратка, куб.м | | | 136110 | 141499 | 5389 | |  |  | Время работы, час. | |  | 15595 | 19769 | 4174 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 8к.2** | | Тепловая энергия,Г Кал | | | 629,01 | 645,87 | 16,86 | |  |  | Расход, подача, куб.м | | | 82997 | 85059 | 2062 | |  |  | Расход, обратка, куб.м | | | 82274 | 84323 | 2049 | |  |  | Время работы, час. | |  | 15163 | 19769 | 4606 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 10к.1** | | Тепловая энергия,Г Кал | | | 273,56 | 290,54 | 16,98 | |  |  | Расход, подача, куб.м | | | 28411 | 30318 | 1907 | |  |  | Расход, обратка, куб.м | | | 28070 | 29955 | 1885 | |  |  | Время работы, час. | |  | 7580 | 11539 | 3959 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 11-а** | | Тепловая энергия,Г Кал | | | 862,33 | 883,75 | 21,42 | |  |  | Расход, подача, куб.м | | | 135775 | 141015 | 5240 | |  |  | Расход, обратка, куб.м | | | 136919 | 142167 | 5248 | |  |  | Время работы, час. | |  | 15450 | 19769 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 11-б** | | Тепловая энергия,Г Кал | | | 920,07 | 941,68 | 21,61 | |  |  | Расход, подача, куб.м | | | 138314 | 143225 | 4911 | |  |  | Расход, обратка, куб.м | | | 138086 | 142997 | 4911 | |  |  | Время работы, час. | |  | 12157 | 16308 | 4151 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 11-в** | | Тепловая энергия,Г Кал | | | 1872,99 | 1913,95 | 40,96 | |  |  | Расход, подача, куб.м | | | 270528 | 281221 | 10693 | |  |  | Расход, обратка, куб.м | | | 268528 | 278911 | 10383 | |  |  | Время работы, час. | |  | 15505 | 19632 | 4127 | |  |  | Время работы с ошибкой, час. | | |  |  |  | | **В-Донская, 14/2** |  | Тепловая энергия,Г Кал | | | 0,00 | 16,79 | 16,79 | |  |  | Расход, подача, куб.м | | | 0 | 2927 | 2927 | |  |  | Расход, обратка, куб.м | | | 0 | 2917 | 2917 | |  |  | Время работы, час. | |  | 0 | 625 | 625 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 18** | | Тепловая энергия,Г Кал | | | 0,00 | 10,59 | 10,59 | |  |  | Расход, подача, куб.м | | | 0 | 1529 | 1529 | |  |  | Расход, обратка, куб.м | | | 0 | 1502 | 1502 | |  |  | Время работы, час. | |  | 0 | 506 | 506 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 20** | | Тепловая энергия,Г Кал | | | 0,00 | 11,85 | 11,85 | |  |  | Расход, подача, куб.м | | | 0 | 1951 | 1951 | |  |  | Расход, обратка, куб.м | | | 0 | 1904 | 1904 | |  |  | Время работы, час. | |  | 0 | 412 | 412 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 23** | | Тепловая энергия,Г Кал | | | 908,90 | 931,61 | 22,71 | |  |  | Расход, подача, куб.м | | | 125197 | 130064 | 4867 | |  |  | Расход, обратка, куб.м | | | 126411 | 131262 | 4851 | |  |  | Время работы, час. | |  | 14995 | 19314 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **В-Донская, 26** | | Тепловая энергия,Г Кал | | | 971,89 | 995,57 | 23,68 | |  |  | Расход, подача, куб.м | | | 147145 | 152496 | 5351 | |  |  | Расход, обратка, куб.м | | | 147573 | 152963 | 5390 | |  |  | Время работы, час. | |  | 15812 | 19772 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,** | | Тепловая энергия,Г Кал | | | 0,00 | 19,50 | 19,50 | | **1 корпус 16** | | Расход, подача, куб.м | | | 0 | 4084 | 4084 | |  |  | Расход, обратка, куб.м | | | 0 | 4025 | 4025 | |  |  | Время работы, час. | |  | 0 | 1756 | 1756 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,3** | | Тепловая энергия,Г Кал | | | 1165,99 | 1186,12 | 20,13 | |  |  | Расход, подача, куб.м | | | 140250 | 142929 | 2679 | |  |  | Расход, обратка, куб.м | | | 141460 | 144149 | 2689 | |  |  | Время работы, час. | |  | 25802 | 29810 | 4008 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,4** | | Тепловая энергия,Г Кал | | | 865,08 | 892,34 | 27,26 | |  |  | Расход, подача, куб.м | | | 103942 | 107636 | 3694 | |  |  | Расход, обратка, куб.м | | | 113934 | 117601 | 3667 | |  |  | Время работы, час. | |  | 16265 | 20225 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,5** | | Тепловая энергия,Г Кал | | | 1088,25 | 1107,25 | 19,00 | |  |  | Расход, подача, куб.м | | | 135675 | 138462 | 2787 | |  |  | Расход, обратка, куб.м | | | 141636 | 144495 | 2859 | |  |  | Время работы, час. | |  | 23583 | 27519 | 3936 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,7** | | Тепловая энергия,Г Кал | | | 0,00 | 22,48 | 22,48 | |  |  | Расход, подача, куб.м | | | 0 | 4235 | 4235 | |  |  | Расход, обратка, куб.м | | | 0 | 4099 | 4099 | |  |  | Время работы, час. | |  | 0 | 604 | 604 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Молодогвар.,8** | | Тепловая энергия,Г Кал | | | 431,49 | 458,58 | 27,09 | |  |  | Расход, подача, куб.м | | | 59997 | 65770 | 5773 | |  |  | Расход, обратка, куб.м | | | 60636 | 66477 | 5841 | |  |  | Время работы, час. | |  | 7607 | 11567 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **МОПРа,24** | | Тепловая энергия,Г Кал | | | 1031,38 | 1063,42 | 32,04 | |  |  | Расход, подача, куб.м | | | 163332 | 170076 | 6744 | |  |  | Расход, обратка, куб.м | | | 165602 | 172446 | 6844 | |  |  | Время работы, час. | |  | 15902 | 20221 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **МОПРа,26** | | Тепловая энергия,Г Кал | | | 2084,21 | 2116,25 | 32,04 | |  |  | Расход, подача, куб.м | | | 288384 | 293265 | 4881 | |  |  | Время работы, час. | |  | 32423 | 36204 | 3781 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **МОПРа,31** | | Тепловая энергия,Г Кал | | | 123,6 | 127,6 | 4,00 | |  |  | Расход, подача, куб.м | | | 50049 | 51745 | 1696 | |  |  | Время работы, час. | |  | 15760 | 19720 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Рунова,34** | | Тепловая энергия,Г Кал | | | 151,35 | 159,05 | 7,70 | |  |  | Расход, подача, куб.м | | | 23033 | 25003 | 1970 | |  |  | Время работы, час. | |  | 5545 | 9507 | 3962 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Рунова,34-а,36-а** | | Тепловая энергия,Г Кал | | | 116,33 | 125,03 | 8,70 | |  |  | Расход, подача, куб.м | | | 42266 | 45661 | 3395 | |  |  | Время работы, час. | |  | 6025 | 9988 | 3963 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Рунова,36** | | Тепловая энергия,Г Кал | | | 115,06 | 119,77 | 4,71 | |  |  | Расход, подача, куб.м | | | 19935 | 21374 | 1439 | |  |  | Расход, обратка, куб.м | | | 19597 | 21012 | 1415 | |  |  | Время работы, час. | |  | 7583 | 11545 | 3962 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Солнечная,2** | | Тепловая энергия,Г Кал | | | 948,33 | 972,30 | 23,97 | |  |  | Расход, подача, куб.м | | | 184230 | 191609 | 7379 | |  |  | Расход, обратка, куб.м | | | 183678 | 191047 | 7369 | |  |  | Время работы, час. | |  | 15455 | 19719 | 4264 | |  |  | Время работы с ошибкой, час. | | |  |  |  | | **Туманова,6-а** | | Тепловая энергия,Г Кал | | | 852,30 | 868,78 | 16,48 | |  |  | Расход, подача, куб.м | | | 110695 | 113205 | 2510 | |  |  | Расход, обратка, куб.м | | | 110134 | 112642 | 2508 | |  |  | Время работы, час. | |  | 25533 | 29493 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,8-а** | | Тепловая энергия,Г Кал | | | 828,54 | 839,17 | 10,63 | |  |  | Расход, подача, куб.м | | | 99141 | 100464 | 1323 | |  |  | Расход, обратка, куб.м | | | 98201 | 99591 | 1390 | |  |  | Время работы, час. | |  | 25530 | 29490 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,9** | | Тепловая энергия,Г Кал | | | 865,15 | 889,96 | 24,81 | |  |  | Расход, подача, куб.м | | | 116828 | 120444 | 3616 | |  |  | Расход, обратка, куб.м | | | 118763 | 122450 | 3687 | |  |  | Время работы, час. | |  | 15905 | 19772 | 3867 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,11** | | Тепловая энергия,Г Кал | | | 920,87 | 947,09 | 26,22 | |  |  | Расход, подача, куб.м | | | 113943 | 118255 | 4312 | |  |  | Расход, обратка, куб.м | | | 112611 | 116855 | 4244 | |  |  | Время работы, час. | |  | 15910 | 19772 | 3862 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,13** | | Тепловая энергия,Г Кал | | | 663,26 | 683,06 | 19,80 | |  |  | Расход, подача, куб.м | | | 98670 | 101949 | 3279 | |  |  | Расход, обратка, куб.м | | | 97385 | 100615 | 3230 | |  |  | Время работы, час. | |  | 15841 | 19772 | 3931 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,15** | | Тепловая энергия,Г Кал | | | 2486,43 | 2505,54 | 19,11 | |  |  | Расход, подача, куб.м | | | 366211 | 369586 | 3375 | |  |  | Расход, обратка, куб.м | | | 366794 | 370094 | 3300 | |  |  | Время работы, час. | |  | 59131 | 63091 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,29** | | Тепловая энергия,Г Кал | | | 0,00 | 15,72 | 15,72 | |  |  | Расход, подача, куб.м | | | 0 | 2909 | 2909 | |  |  | Расход, обратка, куб.м | | | 0 | 2914 | 2914 | |  |  | Время работы, час. | |  | 0 | 409 | 409 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Туманова,31** | | Тепловая энергия,Г Кал | | | 984,28 | 1016,69 | 32,41 | |  |  | Расход, подача, куб.м | | | 126171 | 132941 | 6770,00 | |  |  | Расход, обратка, куб.м | | | 126169 | 132942 | 6773,00 | |  |  | Время работы, час. | |  | 11961 | 12325 | 364,00 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,2** | | Тепловая энергия,Г Кал | | | 957,63 | 984,06 | 26,43 | |  |  | Расход, подача, куб.м | | | 103383 | 106490 | 3107 | |  |  | Расход, обратка, куб.м | | | 103934 | 107062 | 3128 | |  |  | Время работы, час. | |  | 15813 | 19774 | 3961 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,4** | | Тепловая энергия,Г Кал | | | 1639,21 | 1684,97 | 45,76 | |  |  | Расход, подача, куб.м | | | 217191 | 223674 | 6483 | |  |  | Расход, обратка, куб.м | | | 219243 | 225732 | 6489 | |  |  | Время работы, час. | |  | 10532 | 11024 | 492 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,6** | | Тепловая энергия,Г Кал | | | 1122,6 | 1150,48 | 27,88 | |  |  | Расход, подача, куб.м | | | 128480 | 131912 | 3432 | |  |  | Расход, обратка, куб.м | | | 127577 | 131059 | 3482 | |  |  | Время работы, час. | |  | 13510 | 13990 | 480 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,7** | | Тепловая энергия,Г Кал | | | 75,74 | 79,60 | 3,86 | |  |  | Расход, подача, куб.м | | | 15669 | 16499 | 830 | |  |  | Расход, обратка, куб.м | | | 15082 | 15902 | 820 | |  |  | Время работы, час. | |  | 7078 | 11397 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,9** | | Тепловая энергия,Г Кал | | | 34,07 | 35,84 | 1,77 | |  |  | Расход, подача, куб.м | | | 7743 | 8145 | 402 | |  |  | Расход, обратка, куб.м | | | 7719 | 8124 | 405 | |  |  | Время работы, час. | |  | 7769 | 11729 | 3960 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,10** | | Тепловая энергия,Г Кал | | | 527,77 | 562,14 | 34,37 | |  |  | Расход, подача, куб.м | | | 68117 | 74708 | 6591 | |  |  | Расход, обратка, куб.м | | | 66948 | 73441 | 6493 | |  |  | Время работы, час. | |  | 6407 | 10726 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | | **Фрунзе,11** | | Тепловая энергия,Г Кал | | | 46,55 | 48,92 | 2,37 | |  |  | Расход, подача, куб.м | | | 9356 | 9762 | 406 | |  |  | Расход, обратка, куб.м | | | 9269 | 9671 | 402 | |  |  | Время работы, час. | |  | 7246 | 11565 | 4319 | |  |  | Время работы с ошибкой, час. | | |  |  | 0 | |  |  |  |  |  |  |  |  | | **Директор ООО «УК «Жилсервис» О.И. Голубева** | | | | | | |  | | | | | | | | |
|  | | | | | | | |
|  | | | | | | | |
|  |  |  |  |  |  |  |  |