|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 附件2 | |  |  |  |  | |  | |  | |  | |
| 电压合格率报表（XX年/XX年上半年） | | | | | | | | | | | | |
| 填报单位： | | | | | | | 填报时间： | | | |  |
| **序号** | **电网（供电）企业** | **监测类型** | **实设监测点数量（个）** | **超上限时间 （分钟）** | | **超下限时间 （分钟）** | | **总运行统计时间 （分钟）** | | **电压合格率**  **（%）** | | |
| 一 | 省级电网（供电）企业 | | | | | | | | | | | |
| 1 | 地市级电网（供电）企业1 | | | | | | | | | | | |
| 1.1 | 本部 | | | | | | | | | | | |
| 城市 | 综合 |  |  | |  | |  | |  | | |
| A |  |  | |  | |  | |  | | |
| B |  |  | |  | |  | |  | | |
| C |  |  | |  | |  | |  | | |
| D |  |  | |  | |  | |  | | |
| 农村 | 综合 |  |  | |  | |  | |  | | |
| A |  |  | |  | |  | |  | | |
| B |  |  | |  | |  | |  | | |
| C |  |  | |  | |  | |  | | |
| D |  |  | |  | |  | |  | | |
| 1.2 | 县级电网（供电）企业1 | | | | | | | | | | | |
| 城市 | 综合 |  |  | |  | |  | |  | | |
| A |  |  | |  | |  | |  | | |
| B |  |  | |  | |  | |  | | |
| C |  |  | |  | |  | |  | | |
| D |  |  | |  | |  | |  | | |
| 农村 | 综合 |  |  | |  | |  | |  | | |
| A |  |  | |  | |  | |  | | |
| B |  |  | |  | |  | |  | | |
| C |  |  | |  | |  | |  | | |
| D |  |  | |  | |  | |  | | |
| 1.3 | 县级电网（供电）企业2 | | | | | | | | | | | |
| 城市 | 综合 |  |  | |  | |  | |  | | |
| A |  |  | |  | |  | |  | | |
| B |  |  | |  | |  | |  | | |
| C |  |  | |  | |  | |  | | |
| D |  |  | |  | |  | |  | | |
| 农村 | 综合 |  |  | |  | |  | |  | | |
| A |  |  | |  | |  | |  | | |
| B |  |  | |  | |  | |  | | |
| C |  |  | |  | |  | |  | | |
| D |  |  | |  | |  | |  | | |
| … | …… | | | | | | | | | | | |
| 2 | 地市级电网（供电）企业2 | | | | | | | | | | | |
| … | …… | | | | | | | | | | | |

注：1.A类为带地区供电负荷的变电站和发电厂10（20/6）kV母线电压；B类为35kV、66kV专线供电和110kV及以上供电电压；C类为35kV、66kV非专线供电和10（20/6）kV供电电压；D类为380/220V低压网络供电电压。

2.城市、农村的范围由电网（供电）企业按照地方规划，结合实际情况划分。