## 一标段

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 1 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
|  | | |  | | | | | | 外网 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| 1 | | | 030402002001 | | | | | | 真空断路器 | | | 1.名称:柱上真空断路器 2.型号:ZW32-12/630-20KA（一二次融合） 3.其他:包含安装支架 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 2 | | | 030402006001 | | | | | | 隔离开关 | | | 1.名称:隔离开关 2.型号:HGW9-10/630A | | | | | | 组 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 3 | | | 030402010001 | | | | | | 避雷器 | | | 1.名称:避雷器 2.型号:HY5WBG-17/50T | | | | | | 组 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 4 | | | 040501012001 | | | | | | 顶管 | | | 1.名称:机械顶管 2.规格:MPPΦ180 3.其他:详见图纸及相关规范 | | | | | | m | | | 640 | | | | |  | | | | | |  | | | | | | | | |  | |
| 5 | | | 040504002001 | | | | | | 新建电缆井 | | | 1.名称:新建电缆井1.5\*1.5\*1.8 2.混凝土等级:垫层采用C15、其他采用C30 3.外露部分铁件均进行热镀锌防腐处理 4.预制盖板GB220板端与侧壁及板缝用1:2水泥砂浆灌缝密实,预制盖板GB 2114在井壁上部用1:2水泥砂浆坐浆20厚在板端与侧壁用1:2水泥砂浆灌缝密实 5.电缆井侧壁内外做聚合物防水砂浆防水层,做法见图集02J331中88页,与预埋集结合处抹成45喇叭口(井内侧) 6.预埋槽钢、角钢固定及预埋管间空隙用C30细石混凝土浇筑振捣密实 7.含现场搅拌费 | | | | | | 座 | | | 3 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | 表—08 | | | | | | | |
| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 2 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 6 | | | 030408001001 | | | | | | 电力电缆 | | | 1.规格:ZR-YJLV22-8.7/10KV-3\*240 2.敷设方式、部位:电缆排管内敷设 3.电压等级(kV):10KV以下 | | | | | | m | | | 410 | | | | |  | | | | | |  | | | | | | | | |  | |
| 7 | | | 030408006001 | | | | | | 电力电缆头 | | | 1.名称:电缆终端头 2.型号:户内冷缩头 3.规格:3\*240 4.电压等级（kV):10KV | | | | | | 个 | | | 4 | | | | |  | | | | | |  | | | | | | | | |  | |
| 8 | | | 030414002004 | | | | | | 送配电装置系统 | | | 1.名称:输配电装置系统调试 2.电压等级(kV):10kV | | | | | | 项 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 9 | | | 030414002005 | | | | | | 送配电装置系统 | | | 1.名称:输配电装置系统调试 2.型号:断路器调试 3.电压等级(kV):10KV以下 | | | | | | 项 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 10 | | | 030414015002 | | | | | | 电缆试验 | | | 1.名称:电缆试验 2.型号:10kV | | | | | | 根 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 分部小计 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 配电房 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 配电房设备 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| 1 | | | 030402017001 | | | | | | 高压成套配电柜 | | | 1.名称:电缆进线柜AH1、AH10 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 3 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 2 | | | 030402017002 | | | | | | 高压成套配电柜 | | | 1.名称:计量柜AH2、AH9 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 3 | | | 030402017049 | | | | | | 高压成套配电柜 | | | 1.名称:PT柜AH3、AH8 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 4 | | | 030402017003 | | | | | | 高压成套配电柜 | | | 1.名称:出线柜AH4、AH7 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 5 | | | 030402017004 | | | | | | 高压成套配电柜 | | | 1.名称:分断柜AH5 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 6 | | | 030402017005 | | | | | | 高压成套配电柜 | | | 1.名称:隔离柜AH6 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 4 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 7 | | | 030401002002 | | | | | | 干式变压器 | | | 1.名称:干式变压器 2.型号:SCB18-500kVA 10/0.4kV，Dyn11，含至进线柜连接铜排 3.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 8 | | | 030401002010 | | | | | | 矩阵式减震器 | | | 1.名称:矩阵式减震器 2.型号:500kVA 3.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 9 | | | 030404002001 | | | | | | 继电、信号屏 | | | 1.名称:信号箱 2.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 10 | | | 030404003001 | | | | | | 模拟屏 | | | 1.名称:模拟操作图板 2.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 11 | | | 030404004001 | | | | | | 低压开关柜(屏） | | | 1.名称:电源进线柜1AL1、2AL1 2.型号:GCS-01 3.规格:800\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 12 | | | 030404004002 | | | | | | 低压开关柜(屏） | | | 1.名称:电容补偿柜1AL2、2AL2 2.型号:GCS-34 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 5 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 13 | | | 030404004003 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜1AL3 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 14 | | | 030404004092 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜1AL4 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 15 | | | 030404004093 | | | | | | 低压开关柜(屏） | | | 1.名称:联络柜1AL5 2.型号:GCS-11 3.规格:800\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 16 | | | 030404004094 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜2AL3 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 6 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 17 | | | 030404004095 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜2AL4 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 18 | | | 030404013012 | | | | | | 直流馈电屏 | | | 1.名称:直流屏 2.规格:40Ah 220V 3.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 19 | | | 03B001 | | | | | | 安全工器具 | | | 1.含操作工具柜.绝缘胶垫.绝缘隔板.接地线.绝缘手套. 绝缘靴.高压验电器.安全警示牌等 | | | | | | 套 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 20 | | | 030408002010 | | | | | | 二次回路 | | | 1.名称:1.名称:二次回路系统及相关调试（柜间控制电缆） 2.具体规格型号参照图纸及规范 | | | | | | 项 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 21 | | | 03B016 | | | | | | 消防器具 | | | 1.名称:专用消防器材 2.磷酸二氢氨灭火器 | | | | | | 个 | | | 8 | | | | |  | | | | | |  | | | | | | | | |  | |
| 22 | | | 030701003001 | | | | | | 空调器 | | | 1.名称:柜式空调 2.3P | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 23 | | | 030701014001 | | | | | | 除湿机 | | | 1.名称:除湿机 2.5kW/工业级 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 24 | | | 080702001001 | | | | | | 信号机 | | | 1.名称:信号放大器 2.工业级 | | | | | | 套 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 25 | | | 030904012001 | | | | | | 防火防汛系统 | | | 1.名称:防火、防汛系统 2.规格:具体配置见图纸 3.其他:对接供电公司系统 | | | | | | 套 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 配电房桥架 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | 表—08 | | | | | | | |
| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 7 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 1 | | | 030411003010 | | | | | | 二次电缆桥架 | | | 1.名称:二次电缆桥架（槽式） 2.规格:钢制桥架200\*100 3.含桥架跨接、桥架支吊架及其刷油防腐 4.详见图纸及相关规范 | | | | | | m | | | 30 | | | | |  | | | | | |  | | | | | | | | |  | |
| 2 | | | 030411003012 | | | | | | 0.4kV电缆桥架 | | | 1.名称:0.4kV电缆桥架（槽式） 2.规格:钢制桥架400\*200 3.含桥架跨接、桥架支吊架及其刷油防腐 4.详见图纸及相关规范 | | | | | | m | | | 20 | | | | |  | | | | | |  | | | | | | | | |  | |
| 3 | | | 030411003014 | | | | | | 10kV电缆桥架 | | | 1.名称:10kV电缆桥架（槽式） 2.规格:钢制防火桥架400\*200 3.含桥架跨接、桥架支吊架及其刷油防腐 4.详见图纸及相关规范 | | | | | | m | | | 36 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 配电房照明 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| 1 | | | 030404017010 | | | | | | 配电箱 | | | 1.名称:照明配电箱 2.端子板外部接线材质、规格:2.5mm2、4mm2、6mm2 3.安装方式:距地1.5m | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 2 | | | 030404034013 | | | | | | 照明开关 | | | 1.名称:双极双控开关 2.安装方式:距地1.3m | | | | | | 个 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 3 | | | 030404034014 | | | | | | 照明开关 | | | 1.名称:四极双控开关 2.安装方式:距地1.3m | | | | | | 个 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | 表—08 | | | | | | | |
| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 8 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 4 | | | 030404035009 | | | | | | 插座 | | | 1.名称:五孔暗式插座 2.规格:380V,16A 3.安装方式:距地0.4m | | | | | | 个 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 5 | | | 030404035010 | | | | | | 插座 | | | 1.名称:二、三孔暗式插座  2.规格:250V,16A 3.安装方式:距地0.4m | | | | | | 个 | | | 11 | | | | |  | | | | | |  | | | | | | | | |  | |
| 6 | | | 030412005010 | | | | | | 荧光灯 | | | 1.名称:LED灯,带应急照明功能 2.规格:2x40W | | | | | | 套 | | | 18 | | | | |  | | | | | |  | | | | | | | | |  | |
| 7 | | | 030108003005 | | | | | | 轴流通风机 | | | 1.名称:轴流风机 2.型号:220v,550W 3.规格:风量3908m3/h 2900r/min | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 8 | | | 030411001014 | | | | | | 配管 | | | 1.名称:JDG 2.规格:DN15 3.敷设方式：明配 | | | | | | m | | | 146.03 | | | | |  | | | | | |  | | | | | | | | |  | |
| 9 | | | 030411001015 | | | | | | 配管 | | | 1.名称:JDG 2.规格:DN25 3.敷设方式：明配 | | | | | | m | | | 20.17 | | | | |  | | | | | |  | | | | | | | | |  | |
| 10 | | | 030411004013 | | | | | | 配线 | | | 1.规格:BV-500-2.5mm2 | | | | | | m | | | 357.31 | | | | |  | | | | | |  | | | | | | | | |  | |
| 11 | | | 030411004014 | | | | | | 配线 | | | 1.规格:BV-500-4mm2 | | | | | | m | | | 183.66 | | | | |  | | | | | |  | | | | | | | | |  | |
| 12 | | | 030411004015 | | | | | | 配线 | | | 1.规格:BV-500-6mm2 | | | | | | m | | | 79.2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 13 | | | 030411006005 | | | | | | 接线盒 | | | 1.名称:接线盒 2.敷设方式：明配 | | | | | | 个 | | | 39 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 配电房设备基础及接地 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| 1 | | | 030409002003 | | | | | | 接地母线 | | | 1.名称:接地干线及接地引线 2.材质:L50\*5热镀锌扁钢 | | | | | | m | | | 65 | | | | |  | | | | | |  | | | | | | | | |  | |
| 2 | | | 030409002001 | | | | | | 基础槽钢 | | | 1.名称:配电房设备基础 2.材质:10#槽钢 | | | | | | m | | | 50 | | | | |  | | | | | |  | | | | | | | | |  | |
| 3 | | | 030409002002 | | | | | | 基础槽钢 | | | 1.名称:配电房设备基础 2.材质:20#槽钢 | | | | | | m | | | 20.00 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | 表—08 | | | | | | | |
| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 9 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 4 | | | 011104004001 | | | | | | PVC防静电地板 | | | 1.名称：防静电地板 2.材质：PVC 3.详见图纸及相关规范 | | | | | | m2 | | | 97.36 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 原有设备拆除 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| 1 | | | 030402017050 | | | | | | 高压成套配电柜 | | | 1.名称:电缆进线柜AH1、AH10 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 2 | | | 030402017051 | | | | | | 高压成套配电柜 | | | 1.名称:计量柜AH2、AH9 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 3 | | | 030402017052 | | | | | | 高压成套配电柜 | | | 1.名称:PT柜AH3、AH8 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 4 | | | 030402017053 | | | | | | 高压成套配电柜 | | | 1.名称:出线柜AH4、AH7 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 10 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 5 | | | 030402017054 | | | | | | 高压成套配电柜 | | | 1.名称:分断柜AH5 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 6 | | | 030402017055 | | | | | | 高压成套配电柜 | | | 1.名称:隔离柜AH6 2.型号:KYN28A-12 3.规格:800\*1660\*2300 4.含柜内元器件、微机保护装置及母线（TMY-80\*8）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 7 | | | 030401002011 | | | | | | 干式变压器 | | | 1.名称:干式变压器 2.型号:500kVA 10/0.4kV，Dyn11，含至进线柜连接铜排 3.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 8 | | | 030404002002 | | | | | | 继电、信号屏 | | | 1.名称:信号箱 2.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 9 | | | 030404003002 | | | | | | 模拟屏 | | | 1.名称:模拟操作图板 2.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 10 | | | 030404004096 | | | | | | 低压开关柜(屏） | | | 1.名称:电源进线柜1AL1、2AL1 2.型号:GCS-01 3.规格:800\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 11 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 11 | | | 030404004097 | | | | | | 低压开关柜(屏） | | | 1.名称:电容补偿柜1AL2、2AL2 2.型号:GCS-34 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 12 | | | 030404004098 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜1AL3 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 13 | | | 030404004099 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜1AL4 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 14 | | | 030404004100 | | | | | | 低压开关柜(屏） | | | 1.名称:联络柜1AL5 2.型号:GCS-11 3.规格:800\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 12 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
| 15 | | | 030404004101 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜2AL3 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 16 | | | 030404004102 | | | | | | 低压开关柜(屏） | | | 1.名称:馈线柜2AL4 2.型号:GCS-11 3.规格:600\*1000\*2200 4.含柜内元器件及母线（TMY-4\*(60\*8)+1\*(60\*6）等 5.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 17 | | | 030404013013 | | | | | | 直流馈电屏 | | | 1.名称:直流屏 2.规格:40Ah 220V 3.其他:详见图纸及相关规范 | | | | | | 台 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 分部小计 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 配电室电缆 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| 1 | | | 030408001061 | | | | | | 电力电缆 | | | 1.规格:ZR-YJLV22-8.7/10KV-3\*240 2.敷设方式、部位:电缆排管内敷设 3.电压等级(kV):10KV以下 | | | | | | m | | | 35 | | | | |  | | | | | |  | | | | | | | | |  | |
| 2 | | | 030408006016 | | | | | | 电力电缆头 | | | 1.名称:电缆终端头 2.型号:户内冷缩头 3.规格:3\*240 4.电压等级（kV):10KV | | | | | | 个 | | | 4 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 分部小计 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **分部分项工程和单价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | | | 第 13 页 共 13 页 | | | | | | | |
| **序号** | | | **项目编码** | | | | | | **项目名称** | | | **项目特征描述** | | | | | | **计量单位** | | | **工程量** | | | | | **金 额(元)** | | | | | | | | | | | | | | | | |
| **综合单价** | | | | | | **合 价** | | | | | | | | | **其中** | |
| **暂估价** | |
|  | | |  | | | | | | 电气调整试验 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
| 1 | | | 030414008001 | | | | | | 母线 | | | 1.名称:母线系统调试 2.电压等级(kV):10KV以下 | | | | | | 项 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 2 | | | 030414002001 | | | | | | 送配电装置系统 | | | 1.名称:输配电装置系统调试 2.型号:断路器调试 3.电压等级(kV):10KV以下 | | | | | | 项 | | | 5 | | | | |  | | | | | |  | | | | | | | | |  | |
| 3 | | | 030414001001 | | | | | | 电力变压器系统 | | | 1.名称:变压器系统调试 2.型号:干式变压器 3.容量(kV．A):500 | | | | | | 项 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 4 | | | 030414002002 | | | | | | 送配电装置系统 | | | 1.名称:输配电装置系统调试 2.型号:交流供电 3.电压等级(kV):1KV以下 | | | | | | 项 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 5 | | | 030414002003 | | | | | | 送配电装置系统 | | | 1.名称:输配电装置系统调试 2.型号:直流供电 3.电压等级(kV):500V以下 | | | | | | 项 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
| 6 | | | 030414015001 | | | | | | 电缆试验 | | | 1.名称:电缆试验 2.型号:10kV | | | | | | 根 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 7 | | | 030414008002 | | | | | | 母线 | | | 1.名称:母线系统调试 2.电压等级(kV):1KV以下 | | | | | | 项 | | | 2 | | | | |  | | | | | |  | | | | | | | | |  | |
| 8 | | | 030414011001 | | | | | | 接地装置 | | | 1.名称:接地系统测试 | | | | | | 项 | | | 1 | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 分部小计 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
|  | | |  | | | | | | 措施项目 | | |  | | | | | |  | | |  | | | | |  | | | | | |  | | | | | | | | |  | |
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| **本页小计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| **合 计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | |  | |
| 注：为计取规费等的使用，可在表中增设其中：“定额人工费”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **总价措施项目清单与计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | 第 1 页 共 1 页 | | | | | | | | | | | | |
| **序号** | | **项目编码** | | | | | **项目名称** | | | | **计 算 基 础** | | | | | | | | **费率 (%)** | | | **金 额(元)** | | | | | | **调整费 率(%)** | **调整后 金额(元)** | | | | | | | | **备 注** | | | | | |
| 1 | | 031302001001 | | | | | 安全文明施工费 | | | | 分部分项安全文明施工费+单价措施安全文明施工费 | | | | | | | |  | | |  | | | | | |  |  | | | | | | | |  | | | | | |
| 2 | | 01 | | | | | 其他措施费（费率类） | | | |  | | | | | | | |  | | |  | | | | | |  |  | | | | | | | |  | | | | | |
| 2.1 | | 031302002001 | | | | | 夜间施工增加费 | | | | 分部分项其他措施费+单价措施其他措施费 | | | | | | | |  | | |  | | | | | |  |  | | | | | | | |  | | | | | |
| 2.2 | | 031302004001 | | | | | 二次搬运费 | | | | 分部分项其他措施费+单价措施其他措施费 | | | | | | | |  | | |  | | | | | |  |  | | | | | | | |  | | | | | |
| 2.3 | | 031302005001 | | | | | 冬雨季施工增加费 | | | | 分部分项其他措施费+单价措施其他措施费 | | | | | | | |  | | |  | | | | | |  |  | | | | | | | |  | | | | | |
| 3 | | 02 | | | | | 其他（费率类） | | | |  | | | | | | | |  | | |  | | | | | |  |  | | | | | | | |  | | | | | |
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| **合 计** | | | | | | | | | | | | | | | | | | | | | |  | | | | | |  |  | | | | | | | |  | | | | | |
| 编制人（造价人员）： | | | | | | | | | | | | | | | | 复核人（造价工程师）： | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 注：1.“计算基础”中安全文明施工费可为“定额基价”、“定额人工费”或“定额人工费+定额机械费”，其他项目可为“定额人工费”或“定额人工费+定额机械费”。  2.按施工方案计算的措施费，若无“计算基础”和“费率”的数值，也可只填“金额”数值，但应在备注栏说明施工方案出处或计算方法。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **其他项目清单与计价汇总表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | 第 1 页 共 1 页 | | | | | | |
| **序号** | | | | **项 目 名 称** | | | | | | | | | | | | | **金 额(元)** | | | | | | | | | | **结算金额(元)** | | | | | | | | | | | **备 注** | | | | |
| 1 | | | | 暂列金额 | | | | | | | | | | | | |  | | | | | | | | | |  | | | | | | | | | | | 明细详见表-12-1 | | | | |
| 2 | | | | 暂估价 | | | | | | | | | | | | |  | | | | | | | | | |  | | | | | | | | | | |  | | | | |
| 2.1 | | | | 材料（工程设备）暂估价 | | | | | | | | | | | | | — | | | | | | | | | |  | | | | | | | | | | | 明细详见表-12-2 | | | | |
| 2.2 | | | | 专业工程暂估价 | | | | | | | | | | | | |  | | | | | | | | | |  | | | | | | | | | | | 明细详见表-12-3 | | | | |
| 3 | | | | 计日工 | | | | | | | | | | | | |  | | | | | | | | | |  | | | | | | | | | | | 明细详见表-12-4 | | | | |
| 4 | | | | 总承包服务费 | | | | | | | | | | | | |  | | | | | | | | | |  | | | | | | | | | | | 明细详见表-12-5 | | | | |
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| **合 计** | | | | | | | | | | | | | | | | |  | | | | | | | | | |  | | | | | | | | | | | — | | | | |
| 注：材料（工程设备）暂估单价进入清单项目综合单价，此处不汇总。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **规费、税金项目计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称：荥阳市人民法院供配电工程 | | | | | | | | | | | | | | | 标段： | | | | | | | | | | | | | | | | | | | 第 1 页 共 1 页 | | | | | | | | |
| **序号** | | | | | **项 目 名 称** | | | | | **计 算 基 础** | | | | | | | | | | | | | | **计算基数** | | | | | | | | | **计算费率 (%)** | | | | | | **金 额(元)** | | | |
| 1 | | | | | 规费 | | | | | 定额规费+工程排污费+其他 | | | | | | | | | | | | | |  | | | | | | | | |  | | | | | |  | | | |
| 1.1 | | | | | 定额规费 | | | | | 分部分项规费+单价措施规费 | | | | | | | | | | | | | |  | | | | | | | | |  | | | | | |  | | | |
| 1.2 | | | | | 工程排污费 | | | | |  | | | | | | | | | | | | | |  | | | | | | | | |  | | | | | |  | | | |
| 1.3 | | | | | 其他 | | | | |  | | | | | | | | | | | | | |  | | | | | | | | |  | | | | | |  | | | |
| 2 | | | | | 增值税 | | | | | 不含税工程造价合计 | | | | | | | | | | | | | |  | | | | | | | | |  | | | | | |  | | | |
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| **合 计** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | |  | | | |
| 编制人（造价人员）： | | | | | | | | | | | | | | | 复核人（造价工程师）： | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | 表—13 | | | | | | | | |
|  | | | | |  | | | | |  | | | | |  | | | | | | | | |  | | | | | | | | |  |  | | | | |  | | | |
| **主要材料价格表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | | 荥阳市人民法院供配电工程 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 第 1 页 共 1 页 | | | | | | | |
| **序号** | **材料编码** | | | | | | | **材料名称** | | | | | **规格、型号 等特殊要求** | | | | | | | | | | **单位** | | **数 量** | | | | | | **单 价** | | | | | | | | | **合 价** | |
| 1 | 17010131@2 | | | | | | | MPP管 | | | | | MPPΦ180 | | | | | | | | | | m | |  | | | | | |  | | | | | | | | |  | |
| 2 | 28110000@1 | | | | | | | 电力电缆 | | | | | ZR-YJLV22-8.7/10KV-3\*240 | | | | | | | | | | m | |  | | | | | |  | | | | | | | | |  | |
| 3 | B@3 | | | | | | | 防火防汛系统 | | | | |  | | | | | | | | | | 套 | |  | | | | | |  | | | | | | | | |  | |
| 4 | B@5 | | | | | | | 柜式空调 | | | | |  | | | | | | | | | | 套 | |  | | | | | |  | | | | | | | | |  | |
| 5 | B@8 | | | | | | | 新建电缆井 | | | | |  | | | | | | | | | | 座 | |  | | | | | |  | | | | | | | | |  | |
| 6 | 补充设备001@1 | | | | | | | 真空断路器 | | | | | ZW32-12/630-20KA（一二次融合） | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 7 | 补充设备003@1 | | | | | | | 高压成套配电柜 | | | | | 电缆进线柜AH1、AH10 | | | | | | | | | | 面 | |  | | | | | |  | | | | | | | | |  | |
| 8 | 补充设备003@2 | | | | | | | 高压成套配电柜 | | | | | 计量柜AH2、AH9 | | | | | | | | | | 面 | |  | | | | | |  | | | | | | | | |  | |
| 9 | 补充设备003@3 | | | | | | | 高压成套配电柜 | | | | | PT柜AH3、AH8 | | | | | | | | | | 面 | |  | | | | | |  | | | | | | | | |  | |
| 10 | 补充设备003@4 | | | | | | | 高压成套配电柜 | | | | | 出线柜AH4、AH7 | | | | | | | | | | 面 | |  | | | | | |  | | | | | | | | |  | |
| 11 | 补充设备003@5 | | | | | | | 高压成套配电柜 | | | | | 分断柜AH5 | | | | | | | | | | 面 | |  | | | | | |  | | | | | | | | |  | |
| 12 | 补充设备003@6 | | | | | | | 高压成套配电柜 | | | | | 隔离柜AH6 | | | | | | | | | | 面 | |  | | | | | |  | | | | | | | | |  | |
| 13 | 补充设备004@1 | | | | | | | 干式变压器 | | | | | SCB18-500kVA 10/0.4kV，Dyn11 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 14 | 补充设备006@1 | | | | | | | 低压开关柜(屏） | | | | | 电源进线柜1AL1、2AL1 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 15 | 补充设备006@2 | | | | | | | 低压开关柜(屏） | | | | | 电容补偿柜1AL2、2AL2 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 16 | 补充设备006@3 | | | | | | | 低压开关柜(屏） | | | | | 馈线柜1AL3 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 17 | 补充设备006@4 | | | | | | | 低压开关柜(屏） | | | | | 馈线柜1AL4 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 18 | 补充设备006@5 | | | | | | | 低压开关柜(屏） | | | | | 联络柜1AL5 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 19 | 补充设备006@6 | | | | | | | 低压开关柜(屏） | | | | | 馈线柜2AL3 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
| 20 | 补充设备006@7 | | | | | | | 低压开关柜(屏） | | | | | 馈线柜2AL4 | | | | | | | | | | 台 | |  | | | | | |  | | | | | | | | |  | |
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