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|  | |  | **工程项目总价表** | | |
| 项目编号：TQP-KHYJ-2025 | |  |  | | |
| 工程名称：陕西省桃曲坡水库灌区2025年第二批抗旱应急项目 | | | | | |
| 组 号 | 项目分组名称 | | | 合计（元） | 备 注 |
| 一 | 建筑工程 | | |  |  |
| 二 | 机电设备及安装工程 | | |  |  |
| 三 | 金属结构设备及安装工程 | | |  |  |
| 四 | 临时工程 | | |  |  |
| 五 | 工程保险费 | | |  |  |
| 六 | 招标代理费 | | | 16600 |  |
|  |  | | |  |  |
| 合计（A） | | | |  |  |

投标总报价 A ＝（填入投标总价)元

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| **工程量清单** | | | | | | | | | | |
| 项目编号：TQP-KHYJ-2025 | | | | | | | | |  | |
| 工程名称：陕西省桃曲坡水库灌区2025年第二批抗旱应急项目 | | | | | | | | | | |
| **序号** | **项目名称** | | | | **单位** | **工程 数量** | **单价 (元)** | | **合价 （元）** | **备注** |
| **一** | **建筑工程** | | | |  |  |  | |  |  |
| 1 | 抗旱应急物资购置 | | | |  |  |  | |  |  |
| 1.1 | 软管 | | | | m | 300 |  | |  |  |
| 1.2 | 油料 | | | | kg | 10000 |  | |  |  |
| 1.3 | 拉水车 | | | | 辆 | 1 |  | |  |  |
| 2 | 马栏引水出口与西川河连接段应急修复工程 | | | |  |  |  | |  |  |
| 2.1 | 消力池格宾笼块石护底 | | | | m³ | 123.38 |  | |  |  |
| 2.2 | 损坏段河堤砼拆除及外运 | | | | m³ | 236.25 |  | |  |  |
| 2.3 | 河堤土方开挖及外运 1km | | | | m³ | 189 |  | |  |  |
| 2.4 | C20现浇砼基础 | | | | m³ | 94.5 |  | |  |  |
| 2.5 | C20现浇砼挡土墙 | | | | m³ | 141.75 |  | |  |  |
| 2.6 | 平面钢模板 | | | | m² | 425.25 |  | |  |  |
| 2.7 | 河堤土方回填 | | | | m³ | 189 |  | |  |  |
| 2.8 | 聚苯乙烯泡沫板伸缩缝 | | | | m² | 53.36 |  | |  |  |
| 2.9 | M10砂浆封口 | | | | m² | 1.76 |  | |  |  |
| 2.10 | 回填土外购 | | | | m³ | 245.7 |  | |  |  |
| 2.11 | 格宾笼块石护底 | | | | m³ | 2994.6 |  | |  |  |
| 3 | 石川河岔口引水枢纽应急修复工程 | | | |  |  |  | |  |  |
| 3.1 | 闸前及进水槽淤积清理及外运 | | | | m³ | 596.4 |  | |  |  |
| 3.2 | 闸槽砼拆除及外运 | | | | m³ | 13.7 |  | |  |  |
| 3.3 | 西干进水闸闸底板砼拆除及外运1km | | | | m³ | 48.4 |  | |  |  |
| 3.4 | 闸墩、闸后Φ20锚筋 | | | | 根 | 1618 |  | |  |  |
| 3.5 | 进水闸、退水闸钢筋网片制安 | | | | t | 4 |  | |  |  |
| 3.6 | C30现浇砼闸槽 | | | | m³ | 13.7 |  | |  |  |
| 3.7 | C30现浇砼闸底板 | | | | m³ | 48.4 |  | |  |  |
| 3.8 | C30现浇砼排水渠底板 | | | | m³ | 5.7 |  | |  |  |
| 3.9 | 普通平面钢模板 | | | | m² | 29 |  | |  |  |
| 3.10 | 废旧闸门拆除及外运 | | | | 套 | 3 |  | |  |  |
| 3.11 | 废旧启闭机拆除及外运 | | | | 套 | 3 |  | |  |  |
| 4 | 新建土壤墒情监测站 | | | | 处 | 6 |  | |  |  |
| 4.1 | 人工挖柱坑 | | | | m³ | 0.79 |  | |  |  |
| **工程量清单** | | | | | | | | | | |
| 项目编号：TQP-KHYJ-2025 | | | | | | | |  | | |
| 工程名称：陕西省桃曲坡水库灌区2025年第二批抗旱应急项目 | | | | | | | | | | |
| **序号** | | **项目名称** | **单位** | **工程 数量** | | **单价 (元)** | | **合价 （元）** | | **备注** |
| 4.2 | | C20现浇砼基础 | m³ | 0.79 | |  | |  | |  |
| 4.3 | | 蒸发传感器 | 个 | 6 | |  | |  | |  |
| 4.4 | | 土壤温度传感器 | 个 | 6 | |  | |  | |  |
| 4.5 | | 土壤湿度传感器 | 个 | 6 | |  | |  | |  |
| 4.6 | | PH值传感器 | 个 | 6 | |  | |  | |  |
| 4.7 | | 土壤EC电导率传感器 | 个 | 6 | |  | |  | |  |
| 4.8 | | 土壤氮磷钾传感器 | 个 | 6 | |  | |  | |  |
| 4.9 | | 土壤张力传感器 | 个 | 6 | |  | |  | |  |
| 4.10 | | 数据采仪集 | 台 | 6 | |  | |  | |  |
| 4.11 | | 金属防护箱 | 个 | 6 | |  | |  | |  |
| 4.12 | | 墒情站支架 | 套 | 6 | |  | |  | |  |
| 4.13 | | 太阳能供电系统 | 套 | 6 | |  | |  | |  |
| 4.14 | | 串口通讯 | 套 | 6 | |  | |  | |  |
| 4.15 | | 4G或NB模块 | 套 | 6 | |  | |  | |  |
| 4.16 | | 通信费（3年） | 项 | 6 | |  | |  | |  |
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|  | | **合 计** |  |  | |  | |  | |  |

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| **工程量清单** | | | | | | | | |
| 项目编号：TQP-KHYJ-2025 | | | | | |  | | |
| 工程名称：陕西省桃曲坡水库灌区2025年第二批抗旱应急项目 | | | | | | | | |
| **序号** | **项目名称** | **单位** | **工程 数量** | **单价(元)** | | **合价（元）** | | **备注** |
| **设备费** | **安装费** | **设备费** | **安装费** |  |
| **二** | **机电设备及安装工程** |  |  |  |  |  |  |  |
| 1 | 抗旱应急物资购置 |  |  |  |  |  |  |  |
| 1.1 | 8寸一体水泵 | 台 | 10 |  |  |  |  |  |
| 1.2 | 10KW发电机 | 台 | 10 |  |  |  |  |  |
| 2 | 岔口引水枢纽应急修复工程 |  |  |  |  |  |  |  |
| 2.1 | QL型启闭机-100KN | 套 | 2 |  |  |  |  |  |
| 2.2 | QL型启闭机-150KN | 套 | 1 |  |  |  |  |  |
| 2.3 | 输电线路改造 | m | 125 |  |  |  |  |  |
| 2.4 | 动力配电柜 30WK | 台 | 3 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | **小 计** |  |  |  |  |  |  |  |

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| **工程量清单** | | | | | | | | |
| 项目编号：TQP-KHYJ-2025 | | | | | |  | | |
| 工程名称：陕西省桃曲坡水库灌区2025年第二批抗旱应急项目 | | | | | | | | |
| **序号** | **项目名称** | **单位** | **工程 数量** | **单价(元)** | | **合价（元）** | | **备注** |
| **设备费** | **安装费** | **设备费** | **安装费** |  |
| **三** | **金属结构设备及安装工程** |  |  |  |  |  |  |  |
| 1 | 岔口引水枢纽水毁修复工程 |  |  |  |  |  |  |  |
| 1.1 | 西干平板钢退水闸2.6\*2.7 | 套 | 1 |  |  |  |  |  |
| 1.2 | 西干平板钢进水闸2.1\*2.25 | 套 | 2 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | **小 计** |  |  |  |  |  |  |  |

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| **工程量清单** | | | | | | |
| 项目编号：TQP-KHYJ-2025 | | | | |  | |
| 工程名称：陕西省桃曲坡水库灌区2025年第二批抗旱应急项目 | | | | | | |
| **序号** | **项目名称** | **单位** | **工程 数量** | **单价 (元)** | **合价 （元）** | **备注** |
| **四** | **临时工程** |  |  |  |  |  |
| 1 | 施工导流工程 |  |  |  |  |  |
| 1.1 | 袋装土石围堰填筑及拆除 | m³ | 184.8 |  |  |  |
| 1.2 | 土方外运 | m³ | 212 |  |  |  |
| 2 | 施工交通工程（砂砾石路面，宽3m） | m | 200 |  |  |  |
|  |  |  |  |  |  |  |
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|  | **小 计** |  |  |  |  |  |

**计日工项目报价表**

**项目编号**:

**工程名称**：

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 序号 | 名称 | 型号规格 | 计量单位 | 单价（元） | 备注 |
| **1** | 人工 |  |  |  |  |
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| **2** | 材料 |  |  |  |  |
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| **3** | 机械 |  |  |  |  |
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**工 程 单 价 汇 总 表**

**项目编号**:

**工程名称**：

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| 序号 | 项目名称 | 计量单位 | 人工费 | 材料费 | 机械使用费 | 其它直接费 | 现场经费 | 间接费 | 企业利涧 | 税金 | 合计 |
| 一 | 建筑工程 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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| 二 | 安装工程 |  |  |  |  |  |  |  |  |  |  |
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**工程单价费（税）率汇总表**

**项目编号**:

**工程名称**：

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| --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 工程类别 | 工程单价费（税）率（%） | | | | | 备注 |
| 其它直接费 | 现场经费 | 间接费 | 企业利涧 | 税金 |
| 一 | 建筑工程 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 二 | 安装工程 |  |  |  |  |  |  |
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**供应商生产电、风、水、砂石基础单价汇总表**

**项目编号**:

**工程名称**：

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 名 称 | 型号规格 | 计量单位 | 人工费 | 材料费 | 机械使用费 |  |  |  | 合计 | 备注 |
|  |  |  |  |  |  |  |  |  |  |  |  |
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**供应商生产混凝土配合比材料费表**

**项目编号**:

**工程名称**：

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 工程部位 | 混凝土  强度等级 | 水泥  强度等级 | 级配 | 水灰比 | 预算材料量（kg/m3） | | | | | | 单价（元/m3） | 备注 |
| 水泥 | 砂 | 石 |  |  |  |
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**采购人供应材料价格汇总表**

**项目编号**:

**工程名称**：

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| --- | --- | --- | --- | --- | --- |
| 序 号 | 材料名称 | 型号规格 | 计量单位 | 供应价格  （元） | 预算价格  （元） |
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**供应商自行采购主要材料预算价格汇总表**

**项目编号**:

**工程名称**：

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| 序 号 | 材料名称 | 型号规格 | 计量单位 | 预算价格（元） | 备 注 |
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**采购人提供施工机械台时（班）费汇总表**

**项目编号**:

**工程名称**： 单位：元/台时（班）

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 机械名称 | 型号规格 | 采购人收取的折旧费 | 供应商应计算的费用 | | | | | | | | | 合计 |
| 维修费 | 安拆费 | 人工 | 柴油 | 电 |  |  |  | 小计 |
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**供应商自备施工机械台时（班）费汇总表**

**项目编号**:

**工程名称**： 单位：元/台时（班）

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 机械名称 | 型号规格 | 一 类 费 用 | | | | 二 类 费 用 | | | | | | | 合计 |
| 折旧费 | 维修费 | 安拆费 | 小计 | 人工 | 柴油 | 电 |  |  |  | 小计 |
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**总价项目分解表**

**项目编号**:

**工程名称**：

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 序号 | 项目名称 | 计量单位 | 工程数量 | 单位（元） | 合 价（元） | 说 明 |
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**工程单价计算表**

**项目编号**:

**工程名称**：

单价编号： 定额单位：

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 施工方法： | | | | | | |
| 序号 | 名 称 | 型号规格 | 计量单位 | 数量 | 单价（元） | 合价（元） |
| 1 | 直接工程费 |  |  |  |  |  |
| 1.1 | 人工费 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1.2 | 材料费 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1.3 | 机械使用费 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1.4 | 其它直接费 |  |  |  |  |  |
| 1.5 | 现场经费 |  |  |  |  |  |
| 2 | 间接费 |  |  |  |  |  |
| 3 | 企业利涧 |  |  |  |  |  |
| 4 | 税金 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 合计 |  |  |  |  |  |
|  |  |  |  |  |  |  |

**人工费单价汇总表**

**项目编号**:

**工程名称**：

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 序 号 | 工 种 | 单 位 | 单 价（元） | 备 注 |
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**备注：已标价工程量清单须加盖水利工程专业造价人员印章。**