**UPVC、大小头等设备材料采购询价文件**

 **：**

请按以下要求提供报价及说明。

1. 询价范围：本项目建设2024年度长沙镇港城社区三角档区域共计84户农村生活污水处理设施，包括纳管式处理设施，含运费、税费等全部费用。详见报价清单。

2、工期要求：2024年12月20日前。

3、付款方式：工程竣工验收后一次性付款至97%。

4、项目地址：江苏省如东县。

5、技术要求：

**（1）UPVC排水管、存水弯、清扫口**

管材执行标准《无压埋地排污、排水用硬聚氯乙烯（PVC-U）》（GB/T 20221-2006），环刚度选用≥SN4，采用粘胶剂粘接连接管材，胶粘剂应符合QB/T 2568-2002的要求。

管材程度一般为4m、6m，长度不允许有负偏差。

管材内外壁应光滑，不允许有气泡、裂纹、凹陷及分解变色线，管材端部应切割平整并应与轴线垂直。

管材及配件还应满足《埋地塑料排水管道工程技术规程》（CJJ143-2010）使用要求。

**（2）其他**

1）除满足本协议以上技术要求外，还需满足国家、省、市等法律法规以及相关标准规范、本项目施工图设计文件的其他要求。

2）质量要求：工程所有物资（设备、构配件等）采购质量需符合有关标准规范要求，合格率达到100%。品牌须经需方和业主同意。

6、报价清单

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 项目名称 | 项目特征描述 | 单位 | 暂估工程量 | 综合单价（含税） | 综合合价（含税） | 备注 |
| 1 | UPVC DN100 | 排水管 | 米 | 500 |  |  |  |
| 2 | UPVC DN75 | 排水管 | 米 | 500 |  |  |  |
| 3 | UPVC DN160 | 排水管 | 米 | 500 |  |  |  |
| 4 | PE90 | De90 1.0MPa | 米 | 1400 |  |  |  |
| 5 | PE63 | De63 1.0MPa | 米 | 120 |  |  |  |
| 6 | UPVC DN100 | 直接 | 个 | 300 |  |  |  |
| 7 | 90°弯头 | 个 | 100 |  |  |  |
| 8 | 45°弯头 | 个 | 70 |  |  |  |
| 9 | 正三通 | 个 | 20 |  |  |  |
| 10 | UPVC DN75 | 直接 | 个 | 50 |  |  |  |
| 11 | 90°弯头 | 个 | 60 |  |  |  |
| 12 | 45°弯头 | 个 | 30 |  |  |  |
| 13 | 正三通 | 个 | 60 |  |  |  |
| 14 | 堵头 | 个 | 63 |  |  |  |
| 15 | 透气帽 | 个 | 63 |  |  |  |
| 16 | UPVC DN160 | 直接 | 个 | 180 |  |  |  |
| 17 | 90°弯头 | 个 | 100 |  |  |  |
| 18 | 45°弯头 | 个 | 100 |  |  |  |
| 19 | 正三通 | 个 | 50 |  |  |  |
| 20 | 大小头 | DN150-DN100 | 个 | 200 |  |  |  |
| 21 | DN100-DN75 | 个 | 200 |  |  |  |
| 22 | DN75-DN50 | 个 | 100 |  |  |  |
| 23 | DN75 | 个 | 63 |  |  |  |
| 24 | PE 45°弯头 | De90 1.0MPa | 个 | 120 |  |  |  |
| 25 | PE 45°弯头 | De63 1.0MPa | 个 | 30 |  |  |  |
| 26 | PE 斜三通 | De 90 1.0MPa | 个 | 32 |  |  |  |
| 27 | PE变径直接 | De90-63 1.0MPa | 个 | 32 |  |  |  |
| 28 | 管帽 | De63 1.0MPa | 个 | 2 |  |  |  |
| 29 | 管帽 | De90 1.0MPa | 个 | 2 |  |  |  |
| 30 | 法兰 | PE材质，DN80，配套镀锌螺栓、垫片 | 个 | 8 |  |  |  |
| 31 | 闸阀 | DN80，不锈钢，工业级 | 个 | 4 |  |  |  |
| 32 | 异径正三通 | DN80\*80\*50 | 个 | 4 |  |  |  |
| 33 | 球阀 | DN50,PE材质，普通热熔 | 个 | 4 |  |  |  |
| **合计** |  |  |

 |

注：1、以上设备材料数量为暂估量，具体供货数量以实际供货量为准。

2、本报价为含税价，税率13%。报价包含：货物金额、包装费、运输费、运输保险费、装车费，卸货及安装由现场施工劳务负责。

询价人：中机国际工程设计研究院有限责任公司

2024年10月10日