**中央储备粮南阳向东直属库仓储设施维修改造项目工程量清单**

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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： | | 围墙维修改造 | | | 标段： | |  | | | 第 1 页 共 1 页 | | | |
| 序号 | 编码 | | 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 |
|  | A.1 | | 围墙改造 |  | |  | |  |  | |  | |  |
| 1 | 010101003001 | | 挖沟槽土方 | 1.土壤类别:一般土 2.挖土深度:0.5m 3.挖土方式:人工开挖 | | m3 | | 30 |  | |  | |  |
| 2 | 010401003001 | | 实心砖墙 | 1.砖品种、规格、强度等级:240砖墙 2.砂浆强度等级、配合比:M5水泥砂浆 | | m3 | | 168 |  | |  | |  |
| 3 | 011201001001 | | 墙面一般抹灰 | 15+5mm水泥砂浆 砖墙 | | m2 | | 2400 |  | |  | |  |
| 4 | 011406001001 | | 抹灰面油漆 | 1.油漆品种、刷漆遍数:外墙乳胶漆，满刮成品腻子 一底漆二面漆 | | m2 | | 3600 |  | |  | |  |
| 5 | 011601001001 | | 砖砌体拆除 | 1.砌体材质:240砖墙 | | m3 | | 168 |  | |  | |  |
|  | A.1 | | 分部小计 |  | |  | |  |  | |  | |  |
|  |  | | 措施项目 |  | |  | |  |  | |  | |  |
| 1 | 011701002001 | | 外脚手架 | 1.搭设方式:双排 2.搭设高度:10M以内 3.脚手架材质:钢管脚手架 | | m2 | | 3600 |  | |  | |  |
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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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| **总价措施项目清单计价表** | | | | | | | | | | | | | |
| 工程名称： | | 围墙维修改造 | | | 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 | 011707001001 | | 安全文明施工费 |  | | |  |  |  | |  | |  |
| 2 | 1.1 | | 安全生产费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  | |  | |  |
| 3 | 1.2 | | 文明施工措施费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  | |  | |  |
| 4 | 011707002001 | | 夜间施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 5 | 011707004001 | | 二次搬运费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 6 | 011707005001 | | 冬雨季施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 7 | 011707006001 | | 地上、地下设施、建筑物的临时保护设施 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 8 | 011707007001 | | 已完工程及设备保护费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
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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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| **规费、税金项目计价表** | | | | | | | | | | |
| 工程名称： | | 围墙维修改造 | | 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 | | 其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险+6)地方价格调节基金 | | |  | |  | |  |
| 1.1 | 其中：1)工程排污费 | |  | | |  | |  | |  |
| 1.2 | 2)定额测定费 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.3 | 3)社会保障费 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.4 | 4)住房公积金 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.5 | 5)工伤保险 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.6 | 6)地方价格调节基金 | | 分部分项工程+措施项目+其他项目+其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险 | | |  | |  | |  |
| 2 | 税金 | | 税前造价合计 | | |  | |  | |  |
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| 合 计 | | | | | | | | | |  |
| 编制人（造价人员）： | | | |  | 复核人（造价工程师）： | | | | | |
|  | |  | |  |  | | | | 表-13 | |

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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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 1 页 共 8 页 | | |
| 序号 | 编码 | | 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 |
|  | A.1 | | 厕所 |  | |  | |  |  | |  |  |
|  | A.1.1 | | 厕所建筑 |  | |  | |  |  | |  |  |
| 1 | 010101001001 | | 平整场地 | 1.土壤类别:普通土 | | m2 | | 34.9 |  | |  |  |
| 2 | 010101003001 | | 挖沟槽土方 | 1.土壤类别:一般土 2.挖土深度:2M以内 3.开挖方式:人工挖土 | | m3 | | 32 |  | |  |  |
| 3 | 010103001001 | | 回填方 | 1.密实度要求:分层夯实 | | m3 | | 22.5 |  | |  |  |
| 4 | 010103002001 | | 余方弃置 | 运距3KM | | m3 | | 9.5 |  | |  |  |
| 5 | 010401001001 | | 砖基础 | 1.砖品种、规格、强度等级:240\*115\*53 2.砂浆强度等级:M10水泥砂浆 | | m3 | | 3.15 |  | |  |  |
| 6 | 010401003001 | | 实心砖墙 | 1.砖品种、规格、强度等级:240\*115\*53 2.墙体类型:240厚 3.砂浆强度等级、配合比:M5混合砂浆 | | m3 | | 16.8 |  | |  |  |
| 7 | 010401003002 | | 实心砖墙 | 1.砖品种、规格、强度等级:240\*115\*53 2.墙体类型:120厚 3.砂浆强度等级、配合比:M5混合砂浆 | | m3 | | 2.47 |  | |  |  |
| 8 | 010501002001 | | 带形基础 | 1.混凝土种类:商砼，无梁式 2.混凝土强度等级:C25 | | m3 | | 5.36 |  | |  |  |
| 9 | 010502002001 | | 构造柱 | 1.混凝土种类:商砼 2.混凝土强度等级:C30 | | m3 | | 1.46 |  | |  |  |
| 10 | 010503002001 | | 矩形梁 | 1.混凝土种类:商砼 2.混凝土强度等级:C30 | | m3 | | 0.63 |  | |  |  |
| 11 | 010503004001 | | 圈梁 | 1.混凝土种类:商砼 2.混凝土强度等级:C30 | | m3 | | 2.54 |  | |  |  |
| 12 | 010503005001 | | 过梁 | 1.混凝土种类:商砼 2.混凝土强度等级:C30 | | m3 | | 0.33 |  | |  |  |
| 13 | 010505003001 | | 平板 | 1.混凝土种类:商砼，100厚以上 2.混凝土强度等级:C30 | | m3 | | 3.36 |  | |  |  |
| 14 | 010505007001 | | 天沟(檐沟）、挑檐板 | 1.混凝土种类:商砼 2.混凝土强度等级:C30 | | m3 | | 0.1 |  | |  |  |
| 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”。 | | | | | | | | | | | | |
|  | |  | | |  | |  | | | 表—08 | | |
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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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 2 页 共 8 页 | | |
| 序号 | 编码 | | 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 | 010505008001 | | 雨篷 | 1.混凝土种类:商砼 2.混凝土强度等级:C30 | | m3 | | 0.3 |  | |  |  |
| 16 | 010507005001 | | 压顶 | 1.混凝土种类:商砼 2.混凝土强度等级:C30 | | m3 | | 0.68 |  | |  |  |
| 17 | 010515001001 | | 现浇构件钢筋 | 1.钢筋种类、规格:砌体拉结筋不绑扎 | | t | | 0.052 |  | |  |  |
| 18 | 010515001002 | | 现浇构件钢筋 | Ⅰ级钢筋Φ10以内 | | t | | 0.018 |  | |  |  |
| 19 | 010515001003 | | 现浇构件钢筋 | Ⅲ级钢筋综合 | | t | | 0.944 |  | |  |  |
|  | A.1.2 | | 厕所装饰 |  | |  | |  |  | |  |  |
| 1 | 010401012001 | | 零星砌砖 | M5混合砂浆 | | m3 | | 0.16 |  | |  |  |
| 2 | 010404001001 | | 垫层 | 地面C15砼垫层，现场搅拌 | | m3 | | 1.71 |  | |  |  |
| 3 | 010404001002 | | 垫层 | 地面干铺炉渣垫层 | | m3 | | 0.81 |  | |  |  |
| 4 | 010501001001 | | 垫层 | 地面垫层，碎石夯实灌浆 | | m3 | | 4.28 |  | |  |  |
| 5 | 010507001001 | | 坡道 | 1.垫层材料种类、厚度:300mm厚3：7灰土 2.混凝土种类:100mmC15商砼 3.面层厚度:水泥砂浆防滑坡道 | | m2 | | 4 |  | |  |  |
| 6 | 010507001002 | | 散水 | 1.垫层材料种类、厚度:150mm厚3:7灰土 2.混凝土强度等级:60mm厚C15商砼垫层 3.面层厚度:混凝土面一次抹光 4.变形缝填塞材料种类:沥青砂浆 | | m2 | | 13.7 |  | |  |  |
| 7 | 010801002001 | | 木质门带套 | 成品装饰木门 | | m2 | | 4.2 |  | |  |  |
| 8 | 010807001001 | | 金属（塑钢、断桥）窗 | 塑钢推拉窗 | | m2 | | 3.6 |  | |  |  |
| 9 | 010902001001 | | 屋面卷材防水 | 1.防水层部位:屋面 2.卷材品种、规格、厚度:4厚SBS 3.防水层数:单层 | | m2 | | 36 |  | |  |  |
| 10 | 010902001002 | | 屋面隔离层 | 屋面隔离层(干铺)聚氯乙烯塑料薄膜 | | m2 | | 29.5 |  | |  |  |
| 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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 3 页 共 8 页 | | |
| 序号 | 编码 | | 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 | 010902001003 | | 屋面卷材防水 | 1.防水层部位:雨篷顶 2.卷材品种、规格、厚度:4厚SBS 3.防水层数:单层 | | m2 | | 4 |  | |  |  |
| 12 | 010902004001 | | 屋面排水管 | 1.排水管品种、规格:Φ100UPVC，水斗水口弯头各1个 | | m | | 3.5 |  | |  |  |
| 13 | 010904001001 | | 楼（地）面卷材防水 | 地面氯化聚乙烯-橡胶共混卷材防水层厚1.5mm平面 | | m2 | | 34.6 |  | |  |  |
| 14 | 010904002001 | | 楼（地）面涂膜防水 | 地面聚氨酯涂膜二遍1.5mm厚 | | m2 | | 34.6 |  | |  |  |
| 15 | 011001001001 | | 保温隔热屋面 | 屋面保温层水泥珍珠岩1:8，平均厚度70mm | | m2 | | 29.5 |  | |  |  |
| 16 | 011001001002 | | 保温隔热屋面 | 屋面聚苯乙烯泡沫塑料板厚80mm干铺 | | m2 | | 29.5 |  | |  |  |
| 17 | 011101006001 | | 平面砂浆找平层 | 地面找平层水泥砂浆在填充料上厚20mm(1:3水泥砂浆) | | m2 | | 28.5 |  | |  |  |
| 18 | 011101006002 | | 平面砂浆找平层 | 屋面找平层水泥砂浆在填充料上厚20mm(1:2.5水泥砂浆) | | m2 | | 29.5 |  | |  |  |
| 19 | 011101006003 | | 平面砂浆找平层 | 屋面找平层水泥砂浆厚20mm(1:2.5水泥砂浆) | | m2 | | 29.5 |  | |  |  |
| 20 | 011101006004 | | 平面砂浆找平层 | 屋面找平层细石混凝土在硬基层上厚30mmC20商砼 | | m2 | | 29.5 |  | |  |  |
| 21 | 011101006005 | | 屋面保护层 | 屋面找平层水泥砂浆在填充料上厚20mm(1:2.5水泥砂浆) | | m2 | | 29.5 |  | |  |  |
| 22 | 011101006006 | | 平面砂浆找平层 | 雨篷顶，找平层水泥砂浆在填充料上厚20mm(1:2.5水泥砂浆) | | m2 | | 2.5 |  | |  |  |
| 23 | 011102003001 | | 块料楼地面 | 300\*300地板砖 | | m2 | | 28.5 |  | |  |  |
| 24 | 011201001001 | | 墙面一般抹灰 | 1.墙体类型:砖墙 2.装饰面材料种类:20mm混合砂浆 | | m2 | | 76.7 |  | |  |  |
| 25 | 011201001002 | | 墙面一般抹灰 | 1.墙体类型:砖墙 2.装饰面材料种类:20mm水泥砂浆 | | m2 | | 106.7 |  | |  |  |
| 26 | 011201004001 | | 钉挂钢丝网 | 砌体与砼接缝处 | | m2 | | 40.4 |  | |  |  |
| 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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 4 页 共 8 页 | | |
| 序号 | 编码 | | 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 |
| 27 | 011204003001 | | 块料墙面 | 1.墙体类型:砖墙 2.面层材料品种、规格、颜色:300\*200瓷砖 | | m2 | | 41 |  | |  |  |
| 28 | 011206002001 | | 块料零星项目 | 瓷砖200×300 | | m2 | | 1.3 |  | |  |  |
| 29 | 011210005001 | | 成品隔断 | 成品浴厕隔断安装 | | m2 | | 19.5 |  | |  |  |
| 30 | 011301001001 | | 天棚抹灰 | 天棚混凝土面 水泥砂浆 厚7+5mm | | m2 | | 31.5 |  | |  |  |
| 31 | 011406001001 | | 抹灰面油漆 | 室内乳胶漆 满刮石膏腻子 二遍 | | m2 | | 108.2 |  | |  |  |
| 32 | 011406001002 | | 抹灰面油漆 | 外墙乳胶漆 满刮成品腻子 一底漆二面漆 | | m2 | | 106.7 |  | |  |  |
| 33 | 011505001001 | | 洗漱台 | 大理石双孔 | | 个 | | 2 |  | |  |  |
|  | A.1 | | 分部小计 |  | |  | |  |  | |  |  |
|  | B.1 | | 化粪池及污水管网 |  | |  | |  |  | |  |  |
|  | B.1.1 | | 化粪池2座 |  | |  | |  |  | |  |  |
| 1 | 010101001002 | | 平整场地 | 1.土壤类别:普通土 | | m2 | | 38.4 |  | |  |  |
| 2 | 010101002001 | | 挖一般土方 | 1.土壤类别:普通土 2.挖土深度:1.5M以内 3.开挖方式:履带式反铲挖掘机挖土，人工配合 | | m3 | | 636 |  | |  |  |
| 3 | 010103001002 | | 回填方 | 1.密实度要求:分层夯实 | | m3 | | 547.6 |  | |  |  |
| 4 | 010103002002 | | 余方弃置 | 运距3KM | | m3 | | 88.4 |  | |  |  |
| 5 | 010401003003 | | 实心砖墙 | 1.砖品种、规格、强度等级:240\*115\*53 2.墙体类型:砖砌化粪池 3.砂浆强度等级、配合比:M5水泥砌筑砂浆 | | m3 | | 30.92 |  | |  |  |
| 6 | 010401012002 | | 零星砌砖 | 零星砌砖(M5混合砌筑砂浆) | | m3 | | 1.7 |  | |  |  |
| 7 | 010501004001 | | 满堂基础 | 1.混凝土种类:商砼，无梁式 2.混凝土强度等级:C20 | | m3 | | 7.66 |  | |  |  |
| 8 | 010503004002 | | 圈梁 | 1.混凝土种类:商砼 2.混凝土强度等级:C20 | | m3 | | 3.06 |  | |  |  |
| 9 | 010515001004 | | 现浇构件钢筋 | Ⅱ级钢筋综合 | | t | | 1.306 |  | |  |  |
| 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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 5 页 共 8 页 | | |
| 序号 | 编码 | | 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 |
| 10 | 010515001005 | | 现浇构件钢筋 | Ⅲ级钢筋综合 | | t | | 0.052 |  | |  |  |
| 11 | 011101001001 | | 水泥砂浆楼地面 | 水泥砂浆楼地面 厚20mm | | m2 | | 18.8 |  | |  |  |
| 12 | 011201001003 | | 墙面一般抹灰 | 水泥砂浆15+5粉化粪池内壁 | | m2 | | 94.6 |  | |  |  |
| 13 | 011203001001 | | 零星项目一般抹灰 | 水泥砂浆 零星项目 | | m2 | | 5.2 |  | |  |  |
| 14 | 070101003001 | | 池顶板 | 1.混凝土种类:化粪池顶板，商砼 2.混凝土强度等级:C20 | | m3 | | 6.3 |  | |  |  |
| 15 | 01B001 | | 铸铁盖板 | Φ700铸铁井盖重型 | | 套 | | 4 |  | |  |  |
| 16 | 01B002 | | 破除砼道路 | 砼道路破除，砼残渣运输3KM | | m3 | | 40 |  | |  |  |
|  | B.1.2 | | 波纹管 |  | |  | |  |  | |  |  |
| 1 | 010101003002 | | 挖沟槽土方 | 1.土壤类别:一般土 2.挖土深度:1.5M 3.开挖方式:履带式反铲挖掘机挖土，人工配合 | | m3 | | 665.97 |  | |  |  |
| 2 | 010103001003 | | 砂护管 | 砂护管，中粗砂管下垫200mm，管顶覆盖100mm，分层夯实 | | m3 | | 189.96 |  | |  |  |
| 3 | 010103001004 | | 回填方 | 1.密实度要求:分层夯实 2.填方材料品种:净土 | | m3 | | 476.01 |  | |  |  |
| 4 | 010103002003 | | 余方弃置 | 运距3KM | | m3 | | 189.96 |  | |  |  |
| 5 | 040203007001 | | 水泥混凝土 | 1.砼类别:商砼 2.混凝土强度等级:C20 3.厚度:150mm | | m2 | | 330 |  | |  |  |
| 6 | 040501004001 | | 塑料管 | 1.材质及规格:塑料波纹排水管管外径(mm)Φ315 | | m | | 215 |  | |  |  |
| 7 | 01B003 | | 破除砼道路 | 砼道路破除，砼残渣运输3KM | | m3 | | 49.5 |  | |  |  |
|  | B.1.3 | | 窨井 |  | |  | |  |  | |  |  |
| 1 | 010101004001 | | 挖基坑土方 | 1.土壤类别:普通土 2.挖土深度:2M以内 3.开挖方式:人工挖土 | | m3 | | 33 |  | |  |  |
| 2 | 010103001005 | | 回填方 | 1.密实度要求:分层夯实 | | m3 | | 18.6 |  | |  |  |
| 3 | 010103002004 | | 余方弃置 | 运距3KM | | m3 | | 14.4 |  | |  |  |
| 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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 6 页 共 8 页 | | |
| 序号 | 编码 | | 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 | 010401003004 | | 砖砌检查井 | 1.砖品种、规格、强度等级:240\*115\*53 2.砂浆强度等级、配合比:M5水泥砂浆 | | m3 | | 6.92 |  | |  |  |
| 5 | 010501001002 | | 垫层 | 1.混凝土种类:商砼 2.混凝土强度等级:C20 | | m3 | | 1.33 |  | |  |  |
| 6 | 011101001002 | | 水泥砂浆楼地面 | 水泥砂浆楼地面 厚20mm | | m2 | | 3.1 |  | |  |  |
| 7 | 011201001004 | | 墙面一般抹灰 | 水泥砂浆15+5粉检查井内壁 | | m2 | | 23.2 |  | |  |  |
| 8 | 070205001001 | | 铸铁盖板 | Φ1000铸铁井盖重型 | | 块 | | 4 |  | |  |  |
|  | B.1 | | 分部小计 |  | |  | |  |  | |  |  |
|  | C.1 | | 厕所安装 |  | |  | |  |  | |  |  |
|  | C.1.1 | | 厕所给排水 |  | |  | |  |  | |  |  |
| 1 | 030113015001 | | 过滤器 |  | | 台 | | 1 |  | |  |  |
| 2 | 031001006001 | | 塑料管 | 1.材质、规格:聚丙烯塑料给水管PPR-De75 | | m | | 9.9 |  | |  |  |
| 3 | 031001006002 | | 塑料管 | 1.材质、规格:聚丙烯塑料给水管PPR-De50 | | m | | 6 |  | |  |  |
| 4 | 031001006003 | | 塑料管 | 1.材质、规格:聚丙烯塑料给水管PPR-De40 | | m | | 5.4 |  | |  |  |
| 5 | 031001006004 | | 塑料管 | 1.材质、规格:聚丙烯塑料给水管PPR-De32 | | m | | 2.8 |  | |  |  |
| 6 | 031001006005 | | 塑料管 | 1.材质、规格:聚丙烯塑料给水管PPR-De20 | | m | | 10.2 |  | |  |  |
| 7 | 031001006006 | | 塑料管 | 1.材质、规格:塑料排水管PVC-DN150 | | m | | 25.4 |  | |  |  |
| 8 | 031001006007 | | 塑料管 | 1.材质、规格:塑料排水管PVC-DN50 | | m | | 5 |  | |  |  |
| 9 | 031003001001 | | 螺纹阀门 | 1.规格、压力等级:管道倒流防止器DN 75 | | 个 | | 1 |  | |  |  |
| 10 | 031003001002 | | 螺纹阀门 | 1.规格、压力等级:DN75 | | 个 | | 2 |  | |  |  |
| 11 | 031003001003 | | 螺纹阀门 | 1.规格、压力等级:DN 20 | | 个 | | 3 |  | |  |  |
| 12 | 031003001004 | | 螺纹阀门 | 1.规格、压力等级:DN 40 | | 个 | | 3 |  | |  |  |
| 13 | 031003013001 | | 水表 | 1.型号、规格:螺纹水表 DN 75 | | 组 | | 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”。 | | | | | | | | | | | | |
|  | |  | | |  | |  | | | 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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 7 页 共 8 页 | | |
| 序号 | 编码 | | 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 |
| 14 | 031004003001 | | 洗脸盆 | 1.规格、类型:普通冷水嘴 | | 组 | | 3 |  | |  |  |
| 15 | 031004004001 | | 洗涤盆 | 1.规格、类型:单嘴 | | 组 | | 2 |  | |  |  |
| 16 | 031004006001 | | 大便器 | 1.规格、类型: 蹲式大便器 DN 20 | | 组 | | 5 |  | |  |  |
| 17 | 031004007001 | | 小便器 | 1.组装形式:挂斗式 | | 组 | | 3 |  | |  |  |
| 18 | 031004014001 | | 给、排水附(配)件 | 1.型号、规格:水龙头 DN15 | | 个 | | 2 |  | |  |  |
| 19 | 031004014002 | | 给、排水附(配)件 | 1.型号、规格:水龙头 DN15 | | 个 | | 3 |  | |  |  |
| 20 | 031004014003 | | 给、排水附(配)件 | 1.型号、规格:地漏 DN 50 | | 个 | | 3 |  | |  |  |
| 21 | 031202002001 | | 管道消毒、冲洗 公称直径(mm以内) 50 | 管道消毒、冲洗 公称直径(mm以内) 50 | | m | | 24.4 |  | |  |  |
| 22 | 031202002002 | | 管道消毒、冲洗 公称直径(mm以内) 100 | 管道消毒、冲洗 公称直径(mm以内) 100 | | m | | 9.9 |  | |  |  |
|  | C.1.2 | | 厕所强电系统 |  | |  | |  |  | |  |  |
| 1 | 030404017001 | | 配电箱 | 1.名称:照明箱1ALZM | | 台 | | 1 |  | |  |  |
| 2 | 030404031001 | | 小电器 | 1.名称:单联开关 | | 套 | | 2 |  | |  |  |
| 3 | 030404031002 | | 小电器 | 1.名称:双联开关 | | 套 | | 1 |  | |  |  |
| 4 | 030411001001 | | 配管 | 1.名称:刚性阻燃管TC25 | | m | | 72 |  | |  |  |
| 5 | 030411004001 | | 配线 | 1.名称:绝缘导线 BV-2.5mm^2 | | m | | 168 |  | |  |  |
| 6 | 030412002001 | | 工厂灯 | 1.名称:防水防尘灯 | | 套 | | 4 |  | |  |  |
| 7 | 030414002001 | | 送配电装置系统 |  | | 系统 | | 1 |  | |  |  |
| 8 | 030817008001 | | 套管制作安装 | 1.类型:刚性防水套管制作 2.规格:DN50 | | 台 | | 1 |  | |  |  |
| 9 | 030817008002 | | 套管制作安装 | 1.类型:刚性防水套管安装 2.规格:DN 50 | | 台 | | 1 |  | |  |  |
|  | C.1 | | 分部小计 |  | |  | |  |  | |  |  |
|  |  | | 措施项目 |  | |  | |  |  | |  |  |
| 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： | | 厕所及下水管网 | | | 标段： | |  | | | 第 8 页 共 8 页 | | |
| 序号 | 编码 | | 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 | 011701001001 | | 综合脚手架 | 厕所，单层，檐高6M以内 | | m2 | | 35.6 |  | |  |  |
| 2 | 011701001002 | | 综合脚手架 | 化粪池，地下一层 | | m2 | | 31.6 |  | |  |  |
| 3 | 011702001001 | | 基础 |  | | 项 | | 1 |  | |  |  |
| 4 | 011702003001 | | 构造柱 |  | | 项 | | 1 |  | |  |  |
| 5 | 011702006001 | | 矩形梁 |  | | 项 | | 1 |  | |  |  |
| 6 | 011702008001 | | 圈梁 |  | | 项 | | 1 |  | |  |  |
| 7 | 011702009001 | | 过梁 |  | | 项 | | 1 |  | |  |  |
| 8 | 011702016001 | | 平板 |  | | 项 | | 1 |  | |  |  |
| 9 | 011702022001 | | 天沟、檐沟 |  | | 项 | | 1 |  | |  |  |
| 10 | 011702023001 | | 雨篷、悬挑板、阳台板 |  | | 项 | | 1 |  | |  |  |
| 11 | 011702025001 | | 其他现浇构件 |  | | 项 | | 1 |  | |  |  |
| 12 | 011702031001 | | 化粪池 |  | | 项 | | 1 |  | |  |  |
| 13 | 011703001001 | | 垂直运输 | 厕所，单层，民用建筑 | | m2 | | 35.6 |  | |  |  |
| 14 | 070303001001 | | 垂直运输 | 水池及其他 | | m3 | | 80.56 |  | |  |  |
| 15 | 01B004 | | 砼泵送费 | ±0.000以下 | | m3 | | 23.82 |  | |  |  |
| 16 | 01B005 | | 砼泵送费 | ±0.000以上，高度30M以内 | | m3 | | 61.9 |  | |  |  |
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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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| **总价措施项目清单计价表** | | | | | | | | | | | | | |
| 工程名称： | | 厕所及下水管网 | | | 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 | 011707001001 | | 安全文明施工费 |  | | |  |  |  | |  | |  |
| 2 | 1.1 | | 安全生产费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  | |  | |  |
| 3 | 1.2 | | 文明施工措施费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  | |  | |  |
| 4 | 011707002001 | | 夜间施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 5 | 011707004001 | | 二次搬运费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 6 | 011707005001 | | 冬雨季施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 7 | 011707006001 | | 地上、地下设施、建筑物的临时保护设施 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 8 | 011707007001 | | 已完工程及设备保护费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
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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。 | | | | | | | | | | | | | |
|  | |  | | |  |  | | | | | | 表-11 | |

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| **规费、税金项目计价表** | | | | | | | | | | |
| 工程名称： | | 厕所及下水管网 | | 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 | | 其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险+6)地方价格调节基金 | | |  | |  | |  |
| 1.1 | 其中：1)工程排污费 | |  | | |  | |  | |  |
| 1.2 | 2)定额测定费 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.3 | 3)社会保障费 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.4 | 4)住房公积金 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.5 | 5)工伤保险 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.6 | 6)地方价格调节基金 | | 分部分项工程+措施项目+其他项目+其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险 | | |  | |  | |  |
| 2 | 税金 | | 税前造价合计 | | |  | |  | |  |
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| 合 计 | | | | | | | | | |  |
| 编制人（造价人员）： | | | |  | 复核人（造价工程师）： | | | | | |
|  | |  | |  |  | | | | 表-13 | |

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| **分部分项工程和单价措施项目清单** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | | | 大门改造 | | | | | | | | | 标段： | | | |  | | | | | | | | | | | 第 1 页 共 6 页 | | | | | | | | |
| 序号 | | | | 编码 | | | | | 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 | | |
|  | | | | A.1 | | | | | 土石方工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 010101001001 | | | | | 平整场地 | | 1.土壤类别:普通 | | | | | | | | m2 | | | 160.58 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 010101003001 | | | | | 挖沟槽土方 | | 1.土壤类别:普通 2.挖土深度:1.4m 3.基底钎探:基底钎探 | | | | | | | | m3 | | | 50.52 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 010101004001 | | | | | 挖基坑土方 | | 1.土壤类别:普通 2.挖土深度:1.4m 3.基底钎探:基底钎探 | | | | | | | | m3 | | | 205.96 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 010103001001 | | | | | 回填方 | | 1.密实度要求:夯填 2.填方材料品种:符合设计要求 | | | | | | | | m3 | | | 201.79 | | |  | | | | | | |  | | | | |  | | |
| 5 | | | | 010103002001 | | | | | 余方弃置 | | 1.运距:3KM | | | | | | | | m3 | | | 18.21 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.1 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.4 | | | | | 砌筑工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 010401001001 | | | | | 砖基础 | | 1.砖品种、规格、强度等级:MU20非烧结普通砖 2.基础类型:条形 3.砂浆强度等级:M7.5水泥砂浆 4.防潮层材料种类:1:2水泥砂浆加5%防水剂 | | | | | | | | m3 | | | 6.84 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 010401003001 | | | | | 实心砖墙 | | 1.砖品种、规格、强度等级:普通砖 2.墙体类型:370 3.砂浆强度等级、配合比:m7.5水泥 | | | | | | | | m3 | | | 3.14 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 010401012001 | | | | | 零星砌砖 | | 1.零星砌砖名称、部位:蹲台 2.砖品种、规格、强度等级:普通 3.砂浆强度等级、配合比:M5水泥砂浆 | | | | | | | | m3 | | | 0.21 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 010402001001 | | | | | 砌块墙 | | 1.砌块品种、规格、强度等级:加气混凝土 2.砂浆强度等级:M5混合砂浆 | | | | | | | | m3 | | | 33.86 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.4 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.5 | | | | | 混凝土及钢筋混凝土工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 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** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | | | 大门改造 | | | | | | | | | 标段： | | | |  | | | | 第 2 页 共 6 页 | | | | | | | | | | | | | | | |
| 序号 | | | | 编码 | | | | | 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 | | | | 010501001001 | | | | | 垫层 | | 1.混凝土种类:商砼 2.混凝土强度等级:c15 | | | | | | | | m3 | | | 12.98 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 010501002001 | | | | | 带形基础 | | 1.混凝土种类:商砼 2.混凝土强度等级:c30 | | | | | | | | m3 | | | 9.82 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 010501003001 | | | | | 独立基础 | | 1.混凝土种类:商砼 2.混凝土强度等级:c30 | | | | | | | | m3 | | | 25.9 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 010502001001 | | | | | 矩形柱 | | 1.混凝土种类:商砼 2.混凝土强度等级:c30 3.断面周长:1.8以上 | | | | | | | | m3 | | | 1.44 | | |  | | | | | | |  | | | | |  | | |
| 5 | | | | 010502001002 | | | | | 矩形柱 | | 1.混凝土种类:商砼 2.混凝土强度等级:c30 3.断面周长:1.8以内 | | | | | | | | m3 | | | 11.88 | | |  | | | | | | |  | | | | |  | | |
| 6 | | | | 010502002001 | | | | | 构造柱 | | 1.混凝土种类:商砼 2.混凝土强度等级:c25 | | | | | | | | m3 | | | 5.31 | | |  | | | | | | |  | | | | |  | | |
| 7 | | | | 010503001001 | | | | | 基础梁 | | 1.混凝土种类:商砼 2.混凝土强度等级:c30 | | | | | | | | m3 | | | 6.04 | | |  | | | | | | |  | | | | |  | | |
| 8 | | | | 010503004001 | | | | | 圈梁 | | 1.混凝土种类:商砼 2.混凝土强度等级:c25 | | | | | | | | m3 | | | 0.64 | | |  | | | | | | |  | | | | |  | | |
| 9 | | | | 010503005001 | | | | | 过梁 | | 1.混凝土种类:商砼 2.混凝土强度等级:c25 | | | | | | | | m3 | | | 1.36 | | |  | | | | | | |  | | | | |  | | |
| 10 | | | | 010504001001 | | | | | 直形墙 | | 1.混凝土种类:商砼 2.混凝土强度等级:c30 3.厚度:300以内 | | | | | | | | m3 | | | 3.39 | | |  | | | | | | |  | | | | |  | | |
| 11 | | | | 010505001001 | | | | | 有梁板 | | 1.混凝土种类:商砼 2.混凝土强度等级:c30 3.板厚:100以上 | | | | | | | | m3 | | | 40.52 | | |  | | | | | | |  | | | | |  | | |
| 12 | | | | 010507001001 | | | | | 散水 | | 1.砼垫层材料种类、厚度:80mm 2.变形缝填塞材料种类:每隔3米设变形缝一道  3.做法:12yj1散6 | | | | | | | | m2 | | | 13.53 | | |  | | | | | | |  | | | | |  | | |
| 13 | | | | 010507001002 | | | | | 坡道 | | 1.做法:参12yj12 5/25 | | | | | | | | m2 | | | 4.2 | | |  | | | | | | |  | | | | |  | | |
| 14 | | | | 010507004001 | | | | | 台阶 | | 1.混凝土种类:商品 2.混凝土强度等级:c20 3.部位:一层2-2剖面 | | | | | | | | m2 | | | 25.19 | | |  | | | | | | |  | | | | |  | | |
| 15 | | | | 010507005001 | | | | | 压顶 | | 1.混凝土种类:商砼 2.混凝土强度等级:c25 | | | | | | | | m3 | | | 3.19 | | |  | | | | | | |  | | | | |  | | |
| 16 | | | | 010514002001 | | | | | 其他构件 | | 1.单件体积:200\*120\*120 2.构件的类型:预制砼块 3.混凝土强度等级:c20 4.砂浆强度等级:m5混合 | | | | | | | | m3 | | | 0.21 | | |  | | | | | | |  | | | | |  | | |
| 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** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | | | 大门改造 | | | | | | | | | 标段： | | | |  | | | | | | | | | | | 第 3 页 共 6 页 | | | | | | | | |
| 序号 | | | | 编码 | | | | | 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 | | | | 010515001001 | | | | | 现浇构件钢筋 | | 1.钢筋种类、规格:现浇构件钢筋Ⅰ级钢筋Φ10以内 | | | | | | | | t | | | 3.77 | | |  | | | | | | |  | | | | |  | | |
| 18 | | | | 010515001002 | | | | | 现浇构件钢筋 | | 1.钢筋种类、规格:现浇构件钢筋Ⅰ级钢筋Φ10以上 | | | | | | | | t | | | 4.76 | | |  | | | | | | |  | | | | |  | | |
| 19 | | | | 010515001003 | | | | | 现浇构件钢筋 | | 1.钢筋种类、规格:现浇构件钢筋Ⅲ级钢筋综合 | | | | | | | | t | | | 17.32 | | |  | | | | | | |  | | | | |  | | |
| 20 | | | | 010515001004 | | | | | 现浇构件钢筋 | | 1.钢筋种类、规格:砌体加固钢筋不绑扎 | | | | | | | | t | | | 2.53 | | |  | | | | | | |  | | | | |  | | |
| 21 | | | | 010516003001 | | | | | 机械连接 | | 1.连接方式:电渣压力焊接头 | | | | | | | | 个 | | | 159 | | |  | | | | | | |  | | | | |  | | |
| 22 | | | | 010516003002 | | | | | 机械连接 | | 1.连接方式:锥螺纹接头 | | | | | | | | 个 | | | 138 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.5 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.8 | | | | | 门窗工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 010801002001 | | | | | 木质门带套 | | 成品木质套装门 | | | | | | | | m2 | | | 2.8 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 010807001001 | | | | | 金属（塑钢、断桥）窗 | | 1.框、扇材质:断桥铝合金、带纱 2.玻璃品种、厚度:中空 | | | | | | | | m2 | | | 22.8 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 010809004001 | | | | | 石材窗台板 | | 1.工程部位:窗台板 2.面层材料品种、规格、颜色:水磨石 | | | | | | | | m2 | | | 2.49 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 010810002001 | | | | | 木窗帘盒 | | 1.窗帘盒材质、规格:木质 2.做法:12yj7-1-87-6 | | | | | | | | m | | | 10.4 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.8 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.9 | | | | | 屋面及防水工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 010902001001 | | | | | 屋面卷材防水 | | 1.卷材品种、规格、厚度:3.0厚SBS 2.防水层数:2 3.防水层做法:12yj1屋105A-1F1-40B1 | | | | | | | | m2 | | | 213.99 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 010902008001 | | | | | 屋面分格缝 | | 1.嵌缝材料种类:建筑油膏 | | | | | | | | m | | | 121.41 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 010904002001 | | | | | 楼（地）面涂膜防水 | | 1.防水膜品种:聚氨酯涂膜二遍厚1.5mm平面 | | | | | | | | m2 | | | 3.48 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.9 | | | | | 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** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | | | 大门改造 | | | | | | | | | 标段： | | | |  | | | | | | | | | 第 4 页 共 6 页 | | | | | | | | | | |
| 序号 | | | | 编码 | | | | | 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 | | |
|  | | | | A.10 | | | | | 保温、隔热、防腐工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 011001001001 | | | | | 保温隔热屋面 | | 1.保温隔热材料品种、规格、厚度:找坡层 2.做法:12yj1屋105A-1F1-40B1 | | | | | | | | m2 | | | 203.99 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 011001001002 | | | | | 保温隔热屋面 | | 1.保温隔热材料品种、规格、厚度:50厚挤塑聚苯板 | | | | | | | | m2 | | | 173.45 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 011001003001 | | | | | 保温隔热墙面 | | 1.保温隔热部位:外墙块料下 2.保温隔热方式:30mm厚无机保温砂浆 3.做法:06j123（B） | | | | | | | | m2 | | | 358.95 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 011003001001 | | | | | 隔汽层 | | 1.隔离层部位:隔汽层 2.隔离层做法:12yj1屋105A-1F1-40B1 | | | | | | | | m2 | | | 213.99 | | |  | | | | | | |  | | | | |  | | |
| 5 | | | | 011003001002 | | | | | 隔离层 | | 1.隔离层部位:隔离层 2.隔离层做法:12yj1屋105A-1F1-40B1 | | | | | | | | m2 | | | 203.99 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.10 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.11 | | | | | 楼地面装饰工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 011101001001 | | | | | 保护层 | | 1.面层厚度、砂浆配合比:水泥砂浆 2.面层做法要求:12yj1屋105A-1F1-40B1 | | | | | | | | m2 | | | 203.99 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 011101003001 | | | | | 屋面细石砼找平 | | 1.面层厚度、混凝土强度等级:30厚c20 | | | | | | | | m2 | | | 203.99 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 011101006001 | | | | | 平面砂浆找平层 | | 1.找平层厚度、砂浆配合比:20厚1:3水泥砂浆 2.基层:砼 | | | | | | | | m2 | | | 173.45 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 011101006002 | | | | | 平面砂浆找平层 | | 1.找平层厚度、砂浆配合比:20厚1:3水泥砂浆 2.基层:填充料 | | | | | | | | m2 | | | 203.99 | | |  | | | | | | |  | | | | |  | | |
| 5 | | | | 011102003001 | | | | | 块料楼地面 | | 1.面层材料品种、规格、颜色:800\*800地板砖 2.做法:12YJ1地201 | | | | | | | | m2 | | | 130.61 | | |  | | | | | | |  | | | | |  | | |
| 6 | | | | 011105003001 | | | | | 块料踢脚线 | | 1.做法:12YJ1踢3B | | | | | | | | m2 | | | 3.25 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.11 | | | | | 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”。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | |  | | | | | | | | |  | | | |  | | | | | | | | | | | | | | | | 表—08 | | | |
| **分部分项工程和单价措施项目清单** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | | | 大门改造 | | | | | | | | | 标段： | | | |  | | | | | | | | | | | | | | | | 第 5 页 共 6 页 | | | |
| 序号 | | | | 编码 | | | | | 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 | | |
|  | | | | A.12 | | | | | 墙、柱面装饰与隔断、幕墙工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 011201001001 | | | | | 墙面一般抹灰 | | 1.墙体类型:加气砼 2.做法:12YJ1内2 | | | | | | | | m2 | | | 15.51 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 011201001002 | | | | | 墙面一般抹灰 | | 1.墙体类型:加气砼 2.做法:12YJ1内3C | | | | | | | | m2 | | | 121.98 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 011204003001 | | | | | 块料墙面 | | 1.墙体类型:加气砼 2.做法:干挂花岗岩外墙面 | | | | | | | | m2 | | | 358.95 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 011205002001 | | | | | 块料柱面 | | 1.做法:干挂花岗岩柱面 | | | | | | | | m2 | | | 16.04 | | |  | | | | | | |  | | | | |  | | |
| 5 | | | | 011205005001 | | | | | 块料梁面 | | 1.面层材料品种、规格、颜色:水泥砂浆粘贴60\*240面砖 | | | | | | | | m2 | | | 6.44 | | |  | | | | | | |  | | | | |  | | |
| 6 | | | | 011206002001 | | | | | 块料零星项目 | | 1.基层类型、部位:窗台 2.面层材料品种、规格、颜色:面砖 | | | | | | | | m2 | | | 0.31 | | |  | | | | | | |  | | | | |  | | |
| 7 | | | | 011206002002 | | | | | 块料零星项目 | | 1.基层类型、部位:压顶 2.面层材料品种、规格、颜色:面砖 | | | | | | | | m2 | | | 17.48 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.12 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.13 | | | | | 天棚工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 011301001001 | | | | | 天棚抹灰 | | 1.基层类型:砼 2.做法:12YJ1顶6 | | | | | | | | m2 | | | 264.94 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 011301001002 | | | | | 天棚抹灰 | | 1.基层类型:砼 2.做法:12YJ1顶5 | | | | | | | | m2 | | | 25.71 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.13 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.14 | | | | | 油漆、涂料、裱糊工程 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 011406001001 | | | | | 抹灰面油漆 | | 1.基层类型:抹灰面 2.部位:内墙面 3.做法:12YJ1涂304 | | | | | | | | m2 | | | 167.49 | | |  | | | | | | |  | | | | |  | | |
| 2 | | | | 011406001002 | | | | | 抹灰面油漆 | | 1.基层类型:抹灰面 2.部位:天棚 3.做法:12YJ1涂304 | | | | | | | | m2 | | | 290.65 | | |  | | | | | | |  | | | | |  | | |
|  | | | | A.14 | | | | | 分部小计 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
|  | | | |  | | | | | 措施项目 | |  | | | | | | | |  | | |  | | |  | | | | | | |  | | | | |  | | |
| 1 | | | | 011701001001 | | | | | 综合脚手架 | | 1.檐口高度:3.8M | | | | | | | | m2 | | | 178.11 | | |  | | | | | | |  | | | | |  | | |
| 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： | | | | | | | 大门改造 | | | | | | | | | 标段： | | | |  | | | | | | | 第 6 页 共 6 页 | | | | | | | | | | | | |
| 序号 | | | | 编码 | | | | | 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 | | | | 011702001001 | | | | | 基础 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 3 | | | | 011702002001 | | | | | 矩形柱 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 4 | | | | 011702003001 | | | | | 构造柱 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 5 | | | | 011702005001 | | | | | 基础梁 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 6 | | | | 011702008001 | | | | | 圈梁 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 7 | | | | 011702009001 | | | | | 过梁 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 8 | | | | 011702011001 | | | | | 直形墙 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 9 | | | | 011702014001 | | | | | 有梁板 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 10 | | | | 011702025001 | | | | | 其他现浇构件 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 11 | | | | 011702027001 | | | | | 台阶 | |  | | | | | | | | 项 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 12 | | | | 011703001001 | | | | | 垂直运输 | | 1.建筑物檐口高度:3.8M | | | | | | | | m2 | | | 178.11 | | |  | | | | | | |  | | | | |  | | |
| 13 | | | | 011705001001 | | | | | 大型机械设备进出场及安拆 | | 1.机械设备名称:履带式反铲挖掘机1m3以内 | | | | | | | | 台·次 | | | 1 | | |  | | | | | | |  | | | | |  | | |
| 14 | | | | Y01B001 | | | | | ±0.00以下混凝土泵送费 | | ±0.00以下 | | | | | | | | m3 | | | 55.5 | | |  | | | | | | |  | | | | |  | | |
| 15 | | | | Y01B002 | | | | | ±0.00以上混凝土泵送费 | | ±0.00以上，檐高3.8M | | | | | | | | m3 | | | 92.42 | | |  | | | | | | |  | | | | |  | | |
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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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| **总价措施项目清单计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | 大门改造 | | | | | | | 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 | 011707001001 | | | | | | 安全文明施工费 | | | |  | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
| 2 | 1.1 | | | | | | 安全生产费 | | | | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
| 3 | 1.2 | | | | | | 文明施工措施费 | | | | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
| 4 | 011707002001 | | | | | | 夜间施工增加费 | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
| 5 | 011707004001 | | | | | | 二次搬运费 | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
| 6 | 011707005001 | | | | | | 冬雨季施工增加费 | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
| 7 | 011707006001 | | | | | | 地上、地下设施、建筑物的临时保护设施 | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
| 8 | 011707007001 | | | | | | 已完工程及设备保护费 | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | |  | | | | |  | | | |  | | | | | |  | | | | |  | | |
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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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| **规费、税金项目计价表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工程名称： | | | | | 大门改造 | | | | | | | | | 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 | | | | | | | 其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险 | | | | | | | | | | |  | | | | |  | | | | | | | |  | | | | |
| 1.1 | | | 其中：1)工程排污费 | | | | | | |  | | | | | | | | | | |  | | | | |  | | | | | | | |  | | | | |
| 1.2 | | | 2)定额测定费 | | | | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | | | | | | |  | | | | |  | | | | | | | |  | | | | |
| 1.3 | | | 3)社会保障费 | | | | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | | | | | | |  | | | | |  | | | | | | | |  | | | | |
| 1.4 | | | 4)住房公积金 | | | | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | | | | | | |  | | | | |  | | | | | | | |  | | | | |
| 1.5 | | | 5)工伤保险 | | | | | | | 综合工日合计+技术措施项目综合工日合计 | | | | | | | | | | |  | | | | |  | | | | | | | |  | | | | |
| 2 | | | 税金 | | | | | | | 税前造价合计 | | | | | | | | | | |  | | | | |  | | | | | | | |  | | | | |
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| 合 计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | |
| 编制人（造价人员）： | | | | | | | | | | | | | |  | | | 复核人（造价工程师）： | | | | | | | | | | | | | | | | | | | | | |
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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： | | 氮气管道改造及仓房维修 | | | 标段： | |  | | | 第 1 页 共 3 页 | | | |
| 序号 | 编码 | | 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 |
|  | A.1 | | 大门封堵（28个） |  | |  | |  | |  |  | |  |
| 1 | 010401003001 | | 实心砖墙 | 1.砖品种、规格、强度等级:240\*115\*53 2.墙体类型:240mm 3.砂浆强度等级、配合比:水泥砂浆 M10 砌筑砂浆 | | m3 | | 66.52 | |  |  | |  |
| 2 | 010507007001 | | 其他构件 | 1.构件的类型:零星构件 2.混凝土种类:商砼 3.混凝土强度等级:C30 | | m3 | | 7.4 | |  |  | |  |
| 3 | 010515001001 | | 现浇构件钢筋 | 1.钢筋种类、规格:Ⅰ级钢筋Φ10以内 | | t | | 0.252 | |  |  | |  |
| 4 | 010515001002 | | 现浇构件钢筋 | 1.钢筋种类、规格:Ⅲ级钢筋综合 | | t | | 0.504 | |  |  | |  |
| 5 | 010515001003 | | 现浇构件钢筋 | 1.钢筋种类、规格:砌体加固钢筋不绑扎 | | t | | 1.064 | |  |  | |  |
| 6 | 010606013001 | | 零星钢构件 | 1.构件名称:角钢 | | t | | 0.448 | |  |  | |  |
| 7 | 010607005001 | | 砌块墙钢丝网加固 | 1.材料品种、规格:钉挂钢丝网墙面 | | m2 | | 240.8 | |  |  | |  |
| 8 | 011201001001 | | 墙面一般抹灰 | 1.墙体类型:砖墙 2.装饰面材料种类:15+5水泥砂浆 | | m2 | | 831.6 | |  |  | |  |
| 9 | 011405001001 | | 金属面油漆 | 1.构件名称:角钢 2.油漆品种、刷漆遍数:红丹防锈漆 2遍 | | t | | 0.448 | |  |  | |  |
| 10 | 011405001002 | | 金属面油漆 | 1.构件名称:角钢 | | t | | 0.448 | |  |  | |  |
| 11 | 011406001001 | | 抹灰面油漆 | 1.基层类型:抹灰面 2.腻子种类:石膏腻子 3.刮腻子遍数:2 4.油漆品种、刷漆遍数:内墙乳胶漆封底漆1遍，面漆2遍 | | m2 | | 831.6 | |  |  | |  |
| 12 | 01B001 | | 植筋12 | 植筋 Φ12 | | 个 | | 448 | |  |  | |  |
| 13 | 01B002 | | 植筋6 | 植筋 Φ6 | | 个 | | 896 | |  |  | |  |
| 14 | 01B003 | | 剔出墙体与门口接触面处砼零工 | 剔出墙体与门口接触面处砼零工 | | 个 | | 168 | |  |  | |  |
|  | A.1 | | 分部小计 |  | |  | |  | |  |  | |  |
|  | B.1 | | 仓内密缝条切 |  | |  | |  | |  |  | |  |
| 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： | | 氮气管道改造及仓房维修 | | | 标段： | |  | 第 2 页 共 3 页 | | | | | |
| 序号 | 编码 | | 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 |
|  |  | | 割安装 |  | |  | |  | |  |  | |  |
| 1 | 011502007001 | | 塑料装饰线 | 1.线条材料品种、规格、颜色:60\*25密封条 | | m | | 4000 | |  |  | |  |
| 2 | 01B004 | | 仓内密缝条处切割 | 仓内密缝条处70\*30封切割 | | m | | 4000 | |  |  | |  |
|  | B.1 | | 分部小计 |  | |  | |  | |  |  | |  |
|  | C.1 | | 氮气管道改造 |  | |  | |  | |  |  | |  |
| 1 | 010101003001 | | 挖沟槽土方 | 1.土壤类别:一般土 2.挖土深度:1.5以内 | | m3 | | 7.8 | |  |  | |  |
| 2 | 010507007002 | | 其他构件 | 1.构件的类型:零星构件 2.混凝土种类:C20砼，现场搅拌 | | m3 | | 2.91 | |  |  | |  |
| 3 | 011602002001 | | 钢筋混凝土构件拆除 | 1.构件名称:钢筋混凝土构件拆除 | | m3 | | 2.91 | |  |  | |  |
| 4 | 030404017001 | | 配电箱 | 1.名称:成套配电箱安装(6位空调开关箱) 2.安装方式:悬挂嵌入式 | | 台 | | 1 | |  |  | |  |
| 5 | 030404035001 | | 插座 | 1.名称:插座 2.规格:单相明插座15A(孔) 3 | | 套 | | 1 | |  |  | |  |
| 6 | 030411001001 | | 配管 | 1.名称:FPC15 2.规格:DN 15 | | m | | 660 | |  |  | |  |
| 7 | 030411004001 | | 配线 | 1.配线形式:绝缘导线 BV-2.5mm^2 2.型号: BV-2.5mm^2 | | m | | 130 | |  |  | |  |
| 8 | 030411004002 | | 配线 | 1.名称:绝缘导线 BV-4mm^2 2.型号: BV-4mm^2 | | m | | 36 | |  |  | |  |
| 9 | 030412002001 | | 工厂灯 | 1.名称:防爆灯 2.安装形式:弯杆式 | | 套 | | 6 | |  |  | |  |
| 10 | 030412005001 | | 荧光灯 | 1.名称:荧光灯 2.型号:成套型 3.规格:单管 4.安装形式:吊链式 | | 套 | | 2 | |  |  | |  |
| 11 | 030412005002 | | 荧光灯 | 1.名称:荧光灯 不带电作业 2.型号:成套型 3.规格:单管 4.安装形式:吊链式 | | 套 | | 2 | |  |  | |  |
| 12 | 030601002001 | | 压力仪表 | 1.名称:氮气压力表 | | 台 | | 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： | | 氮气管道改造及仓房维修 | | | 标段： | |  | | 第 3 页 共 3 页 | | | | |
| 序号 | 编码 | | 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 | 030702001001 | | 碳钢通风管道 | 1.名称:导气管 保护性拆除 2.材质:薄钢板 | | m2 | | 9 | |  |  | |  |
| 14 | 030702001002 | | 碳钢通风管道 | 1.名称:导气管 2.材质:薄钢板 | | m2 | | 4 | |  |  | |  |
| 15 | 030903009001 | | 无管网气体灭火装置 | 1.类型:水压强度试验 | | 套 | | 400 | |  |  | |  |
| 16 | 031001002001 | | 钢管 | 1.规格、压力等级:DN 15 | | m | | 9 | |  |  | |  |
| 17 | 031001002002 | | 钢管 | 1.规格、压力等级:DN 65 | | m | | 18 | |  |  | |  |
| 18 | 031001002003 | | 钢管 | 1.规格、压力等级:DN 65 | | m | | 6 | |  |  | |  |
| 19 | 031001006001 | | 塑料管 | 1.材质、规格:DN 65 | | m | | 6 | |  |  | |  |
| 20 | 031003001001 | | 螺纹阀门 | 1.类型:DN 25 | | 个 | | 3 | |  |  | |  |
| 21 | 031003003001 | | 焊接法兰阀门 | 1.类型:DN 100 | | 个 | | 3 | |  |  | |  |
| 22 | 031003003002 | | 焊接法兰阀门 | 1.类型:DN 65 | | 个 | | 16 | |  |  | |  |
| 23 | 040504001001 | | 砌筑井 | 1.砂浆强度等级、配合比:M7.5水泥砂浆砌筑 | | 座 | | 3 | |  |  | |  |
|  | C.1 | | 分部小计 |  | |  | |  | |  |  | |  |
|  |  | | 措施项目 |  | |  | |  | |  |  | |  |
| 1 | 011701002001 | | 外脚手架 | 1.搭设方式:双排 2.搭设高度:10M以内 3.脚手架材质:钢管脚手架 | | m2 | | 352.8 | |  |  | |  |
| 2 | 011702025001 | | 其他现浇构件 |  | | 项 | | 1 | |  |  | |  |
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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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| **总价措施项目清单计价表** | | | | | | | | | | | | | |
| 工程名称： | | 氮气管道改造及仓房维修 | | | 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 | 011707001001 | | 安全文明施工费 |  | | |  |  |  | |  | |  |
| 2 | 1.1 | | 安全生产费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  | |  | |  |
| 3 | 1.2 | | 文明施工措施费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  | |  | |  |
| 4 | 011707002001 | | 夜间施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 5 | 011707004001 | | 二次搬运费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 6 | 011707005001 | | 冬雨季施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 7 | 011707006001 | | 地上、地下设施、建筑物的临时保护设施 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
| 8 | 011707007001 | | 已完工程及设备保护费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  | |  | |  |
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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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| **规费、税金项目计价表** | | | | | | | | | | |
| 工程名称： | | 氮气管道改造及仓房维修 | | 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 | | 其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险+6)地方价格调节基金 | | |  | |  | |  |
| 1.1 | 其中：1)工程排污费 | |  | | |  | |  | |  |
| 1.2 | 2)定额测定费 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.3 | 3)社会保障费 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.4 | 4)住房公积金 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.5 | 5)工伤保险 | | 综合工日合计+技术措施项目综合工日合计 | | |  | |  | |  |
| 1.6 | 6)地方价格调节基金 | | 分部分项工程+措施项目+其他项目+其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险 | | |  | |  | |  |
| 2 | 税金 | | 税前造价合计 | | |  | |  | |  |
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| 合 计 | | | | | | | | | |  |
| 编制人（造价人员）： | | | |  | 复核人（造价工程师）： | | | | | |
|  | |  | |  |  | | | | 表-13 | |

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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： | | 库区道路维修 | | | 标段： | |  | | | | 第 1 页 共 2 页 | | | |
| 序号 | 编码 | | 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 |
|  | A.1 | | 库区道路维修 |  | |  | |  |  | | |  | |  |
| 1 | 010101002001 | | 挖一般土方 | 1.土壤类别：一、二类土 2.挖土深度：1.5m 3.位置：直属库仓散水修补（新做散水加厚需起土0.12m厚）人工挖土方 | | m3 | | 82.7 |  | | |  | |  |
| 2 | 010507001001 | | 散水、坡道 | 1.散水做法：120厚C25混凝土垫层压实赶光 2.混凝土种类：商品砼 | | m2 | | 746.8 |  | | |  | |  |
| 3 | 01B003 | | 散水修补前砼切割 | 散水修补前砼切割 | | m | | 379 |  | | |  | |  |
| 4 | 010904004001 | | 楼（地）面变形缝 | 散水沥青砂浆变形缝 | | m | | 503 |  | | |  | |  |
| 5 | 011602001001 | | 混凝土构件拆除 | 1.散水地坪破除 2.人工装石渣自卸汽车运石渣3Km内 | | m3 | | 41.89 |  | | |  | |  |
| 6 | 040203008001 | | 块料面层 | 1.块料面层：600\*600花岗岩路面 2.砼垫层：100mm厚C15商砼 | | m2 | | 200 |  | | |  | |  |
| 7 | 040204004001 | | 安砌侧(平、缘）石 | 1.材料品种、规格:石质道牙1000\*150\*60 | | m | | 250 |  | | |  | |  |
| 8 | 010101001001 | | 平整场地 | 1.土壤类别：一、二类土 | | m2 | | 320 |  | | |  | |  |
| 9 | 050402002001 | | 现浇混凝土路面 | 1.混凝土种类：商品砼路面 2.混凝土强度等级：C25 3.厚度：250mm | | m2 | | 320 |  | | |  | |  |
|  | A.1 | | 分部小计 |  | |  | |  |  | | |  | |  |
|  | B.1 | | 广告牌安装 |  | |  | |  |  | | |  | |  |
| 1 | 010101004001 | | 挖基坑土方 | 1.土壤类别：一、二类土 2.挖土深度：1.5m 3.人工装土自卸汽车运土1km内 4.位置：广告牌基座 | | m3 | | 23 |  | | |  | |  |
| 2 | 010103001001 | | 回填方 | 1.土壤类别：一、二类土 | | m3 | | 16.3 |  | | |  | |  |
| 3 | 010103002001 | | 余方弃置 | 1.运距:3KM | | m3 | | 89.4 |  | | |  | |  |
| 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： | | 库区道路维修 | | | 标段： | |  | | | 第 2 页 共 2 页 | | | | |
| 序号 | 编码 | | 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 | 010401012001 | | 零星砌砖 | 1.砖品种、规格、强度等级：240\*115\*53 烧结页岩实心砖 2.砂浆强度等级：M7.5水泥砂浆 | | m3 | | 1.55 |  | | |  | |  |
| 5 | 010501003001 | | 独立基础 | 1.部位：广告牌基座 2.混凝土种类：商品砼 3.混凝土强度等级：C25 | | m3 | | 6.75 |  | | |  | |  |
| 6 | 010515001001 | | 现浇构件钢筋 | 现浇构件钢筋Ⅱ级钢筋综合 | | t | | 0.116 |  | | |  | |  |
| 7 | 010516002001 | | 预埋铁件 | 铁件 | | t | | 0.145 |  | | |  | |  |
| 8 | 010606013001 | | 零星钢构件 |  | | 个 | | 16 |  | | |  | |  |
| 9 | 011206002001 | | 块料零星项目 | 块料零星项目 贴釉面砖 密贴 | | m2 | | 12.9 |  | | |  | |  |
| 10 | 011602001002 | | 混凝土构件拆除 | 1.泵房散水砼地坪破除  2.人工装石渣自卸汽车运石渣3Km | | m3 | | 4.86 |  | | |  | |  |
| 11 | 01B001 | | 广告牌吊装费 | 广告牌吊装费 | | 项 | | 1 |  | | |  | |  |
| 12 | 01B002 | | 额外切割焊接费 | 额外切割焊接费 | | 项 | | 1 |  | | |  | |  |
|  | B.1 | | 分部小计 |  | |  | |  |  | | |  | |  |
|  |  | | 措施项目 |  | |  | |  |  | | |  | |  |
| 1 | 011702001001 | | 基础 |  | | 项 | | 1 |  | | |  | |  |
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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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| **总价措施项目清单计价表** | | | | | | | | | | | | |
| 工程名称： | | 库区道路维修 | | | 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 | 011707001001 | | 安全文明施工费 |  | | |  |  |  |  | |  |
| 2 | 1.1 | | 安全生产费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  |  | |  |
| 3 | 1.2 | | 文明施工措施费 | (综合工日合计+技术措施项目综合工日合计)\*34\*1.66 | | |  |  |  |  | |  |
| 4 | 011707002001 | | 夜间施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  |  | |  |
| 5 | 011707004001 | | 二次搬运费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  |  | |  |
| 6 | 011707005001 | | 冬雨季施工增加费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  |  | |  |
| 7 | 011707006001 | | 地上、地下设施、建筑物的临时保护设施 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  |  | |  |
| 8 | 011707007001 | | 已完工程及设备保护费 | 综合工日合计+技术措施项目综合工日合计 | | |  |  |  |  | |  |
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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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| **规费、税金项目计价表** | | | | | | | | | | |
| 工程名称： | | 库区道路维修 | | 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 | | 其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险+6)地方价格调节基金 | | |  |  | | |  |
| 1.1 | 其中：1)工程排污费 | |  | | |  |  | | |  |
| 1.2 | 2)定额测定费 | | 综合工日合计+技术措施项目综合工日合计 | | |  |  | | |  |
| 1.3 | 3)社会保障费 | | 综合工日合计+技术措施项目综合工日合计 | | |  |  | | |  |
| 1.4 | 4)住房公积金 | | 综合工日合计+技术措施项目综合工日合计 | | |  |  | | |  |
| 1.5 | 5)工伤保险 | | 综合工日合计+技术措施项目综合工日合计 | | |  |  | | |  |
| 1.6 | 6)地方价格调节基金 | | 分部分项工程+措施项目+其他项目+其中：1)工程排污费+2)定额测定费+3)社会保障费+4)住房公积金+5)工伤保险 | | |  |  | | |  |
| 2 | 税金 | | 税前造价合计 | | |  |  | | |  |
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| 合 计 | | | | | | | | | |  |
| 编制人（造价人员）： | | | |  | 复核人（造价工程师）： | | | | | |
|  | |  | |  |  | | | | 表-13 | |