第五章工程量清单

1.工程量清单说明

1.1本工程量清单是根据招标文件中包括的有合同约束力的工程量清单计量规则、图纸以及有关工程量清单的国家标准、行业标准、合同条款中约定的其他规则编制。约定计量规则中没有的子目，其工程量按照有合同约束力的图纸所标示尺寸的理论净量计算。计量采用中华人民共和国法定计量单位。

1.2 本工程量清单应与招标文件中的投标人须知、通用合同条款、专用合同条款、工程量清单计量规则、技术规范及图纸等一起阅读和理解。

1.3 本工程量清单中所列工程数量是估算的或设计的预计数量，仅作为投标报价的共同基础，不能作为最终结算与支付的依据。实际支付应按实际完成的工程量， 由承包人按工程量清单计量规则规定的计量方法，以监理人认可的尺寸、断面计量，按本工程量清单的单价和总额价计算支付金额；或根据具体情况，按合同条款第15.4款的规定，按监理人确定的单价或总额价计算支付额。

1.4 工程量清单各章是按第八章“工程量清单计量规则”、第七章“技术规范”的相应章次编号的，因此，工程量清单中各章的工程子目的范围与计量等应与“工程量清单计量规则”、“技术规范”相应章节的范围、计量与支付条款结合起来理解或解释。

1.5 对作业和材料的一般说明或规定，未重复写入工程量清单内，在给工程量清单各子目标价前，应参阅到第七章“技术规范”的有关内容。

1.6 工程量清单中所列工程量的变动，丝毫不会降低或影响合同条款的效力，也不免除承包人按规定的标准进行施工和修复缺陷的责任。

1.7 图纸中所列的工程数量表及数量汇总表仅是提供资料,不是工程量清单的外延。当图纸与工程量清单所列数量不一致时，以工程量清单所列数量作为报价的依据。

2.投标报价说明

2.1 工程量清单中的每一子目须填入单价或价格，且只允许有一个报价。

2.2 除非合同另有规定，工程量清单中有标价的单价和总额价均己包括了为实施和完成合同工程所需的劳务、材料、机械、质检（自检）、安装、缺陷修复、管理、保险、税费、利润等费用，以及合同明示或暗示的所有责任、义务和一般风险。

2.3 工程量清单中投标人没有填入单价或价格的子目，其费用视为己分摊在 工程量清单中其他相关子目的单价或价格之中。承包人必须按监理人指令完成工程量清单中未填入单价或价格的子目，但不能得到结算与支付。

2.4 符合合同条款规定的全部费用应认为己被计入有标价的工程量清单所列各子目之中，未列子目不予计量的工作，其费用应视为己分摊在本合同工程的有关子目的单价或总额价之中。

2.5 承包人用于本合同工程的各类装备的提供、运输、维护、拆卸、拼装等支付的费用 ，己包括在工程量清单的单价与总额价之中 。

2.6 工程量清单中各项金额均以人民币（元）结算。

2.7 暂列金额（不含计日工总额）的数量及拟用子目的说明：无。

2.8 暂估价的数量及拟用子目的说明：详见暂估价表。

3.计日工说明

3.1总则

(1)本说明应参照通用合同条款第15.7款一并理解。

(2) 未经监理人书面指令，任何工程不得按计日工施工；接到监理人按计日工施工的书面指令，承包人也不得拒绝。

(3) 投标人应在计日工单价表中填列计日工子目的基本单价或租价，该基本单价或租价适用于监理人指令的任何数量的计日工的结算与支付。计日工的劳务、材料和施工机械由招标人（或发包人）列出正常的估计数量，投标人报出单价，计算出计日工总额后列入工程量清单汇总表中并进入评标价。

(4)计日工不调价 。

3.2 计日工劳务

(1)在计算应付给承包人的计日工工资时，工时应从工人到达施工现场，并开始从事指定的工作算起，到返回原出发地点为止，扣去用餐和休息的时间。只有直接从事指定的工作，且能胜任该工作的工人才能计工，随同工人一起做工的班长应计算在内，但不包括领工（工长）和其他质检管理人员。

(2)承包人可以得到用于计日工劳务的全部工时的支付，此支付按承包人填报的“计日工劳务单价表”所列单价计算，该单价应包括基本单价及承包人的管理费、税费、利润等所有附加费，说明如下：

a.劳务基本单价包括 ：承包人劳务的全部直接费用，如：工资、加班费、津贴、 福利费及劳动保护费等 。

b. 承包人的利润 、管理、质检、保险、税费：易耗品的使用，水电及照明费，工作台、脚于架、临时设施费，手动机具与工具的使用及维修，以及上述各项伴随而来的费用。

3.3 计日工材料

承包人可以得到计日工使用的材料费用（上述3.2款己计入劳务费内的材料费用除外）的支付，此费用按承包人“计日工材料单价表”中所填报的单价计算，该单价应包括基本单价及承包人的管理费、税费、利润等所有附加费 ，说明如下 ：

(1）材料基本单价按供货价加运杂费（到达承包人现场仓库）、保险费、仓库管理费以及运输损耗等计算;

(2）承包人的利润、管理、质检、保险、税费及其他附加费；

(3）从现场运至使用地点的人工费和施工机械使用费不包括在土述基本单价内。

3.4 计日工施工机械

(1）承包人可以得到用于计日工作业的施工机械费用的支付，该费用按承包人填报的“计日工施工机械单价表”中的租价计算。该租价应包括施工机械的折旧、利息、维修、保养、零配件、油燃料、保险和其他消耗品的费用以及全部有关使用这些机械的管理费、税费、利润和司机与助手的劳务费等费用。

(2）在计日工作业中 ，承包人计算所用的施工机械费用时，应按实际工作小时支付。除非经监理人的同意，计算的工作小时才能将施工机械从现场某处运到监理人指令的计日工作业的另一现场往返运送时间包括在内。

4. 其他说明：

4.1招标范围：本工程为鞍山市2021年灯岫线（古洞岭至青苔峪段）、辽庄线（东瓜沟桥至兴隆交叉口段）、青营线（三家子至东大岭段）修复养护工程、海欢线二道小桥危桥拆除重建专项养护工程，包括“鞍山市公路勘测设计院有限公司”设计的《鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程》（道路桥梁两册）、《鞍山市海欢线二道小桥拆除重建专项养护工程》、《鞍山市辽庄线（东瓜沟桥至兴隆交叉口段）修复养护工程》及《鞍山市青营线（三家子至东大岭段）修复养护工程》及图纸内的全部工作内容。

该合同段包含四项工程：其中，灯岫线（古洞岭至青苔峪）位于省道灯岫线鞍山市岫岩县境内，路线起于古洞岭，终止于青苔峪，设计桩号K106+974.2-K118+492.1，全长11.518公里；二道小桥位于省道海欢线鞍山市岫岩县境内，建设性质为全桥拆除重建，中心桩号为K53+250，桥梁全宽13.5米，桥梁全长11.14米；辽庄线（东瓜沟桥至兴隆交叉口段）位于省道辽庄线鞍山市岫岩县境内，路线起于东瓜沟桥，终止于兴隆交叉口，设计桩号K159+800-K167+240，全长7.44公里；青营线（三家子至东大岭段）位于省道青营线鞍山市岫岩县境内，路线起于三家子镇，终止于东大岭海城与岫岩交界，设计桩号K293+600-K315+582.3，全长21.982公里。

施工范围：路基、路面、桥涵及安全防护工程。

4.2 投标报价要求：

（1）根据交通部颁发的《公路水运工程安全生产监督管理办法》，投标人在投标总价中应计入安全生产费用，该费用为最高投标限价的1.5％，以固定金额计入本工程量清单支付细目102-3中。

（2）100章已给定数量的子目按招标文件要求报价，未给定数量子目报价需考虑在200章至700章各细目的综合单价中。

（3）计日工部分只报单价，不计数量，且不计入工程总报价。

（4）投标报价定额采用《公路工程预算定额》（JTG/T3832-2018）,费率应按交通运输部办公厅文件交办公路【2016】66号文件关于印发《公路工程营业税改增值税计价依据调整方案的通知》及辽住建建管【2019】9号文件执行，人工费及规费按《辽交公水发【2019】183号》文件执行。

**（5）本项目基质沥青为甲供材料，暂估材料价为3500元/吨（含税，出厂地点为盘锦及周边地区）。投标人投标时将该暂估材料费在工程量清单后附表 5.3.1材料暂估价表中计价并计入总投标报价。**

**（6）甲供材料基质沥青包含沥青混凝土面层、粘层、透层、封层中乳化及石油沥青，基质沥青材料费不在以上分项中重复计价。另外基质沥青暂估价3500元/吨中不包括添加剂、改性剂，添加剂和改性剂费用还应在相应清单中计价。**

（7）本标段最高投标限价为4882.5万元(含甲供沥青)，各路段最高投标限价及甲供沥青见明细表，各项工程投标报价均不得超过最高投标限价。

**最高投标限价及暂估甲供沥青明细表**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 序号 | 单位工程名称 | 最高投标限价  （万元） | 其中暂估甲供沥青金额（万元） | 暂估甲供沥青数量（t） | 基质沥青单价（元/t） |
| 1 | 鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程 | 2093.8 | 264.8 | 756.571 | 3500 |
| 2 | 鞍山市海欢线二道小桥拆除重建专项养护工程 | 33.1 |  |  |  |
| 3 | 鞍山市辽庄线（东瓜沟桥至兴隆交叉口段）修复养护工程 | 1010.1 | 352.5 | 1007.143 | 3500 |
| 4 | 鞍山市青营线（三家子至东大岭段）修复养护工程 | 1745.5 | 526.5 | 1504.286 | 3500 |
|  | 合 计 | 4882.5 | 1143.8 | 3268 |  |

5.工程量清单

**投标报价汇总表**

项目名称：本工程为鞍山市2021年灯岫线（古洞岭至青苔峪段）、辽庄线（东瓜沟桥至兴隆交叉口段）、青营线（三家子至东大岭段）修复养护工程、海欢线二道小桥危桥拆除重建专项养护工程

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  | | --- | --- | --- | | 序号 | 单位工程名称 | 投标报价（元） | | 1 | 鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程 |  | | 2 | 鞍山市海欢线二道小桥拆除重建专项养护工程 |  | | 3 | 鞍山市辽庄线（东瓜沟桥至兴隆交叉口段）修复养护工程 |  | | 4 | 鞍山市青营线（三家子至东大岭段）修复养护工程 |  | |  | 投标报价汇总 |  |   **投标报价汇总表**  项目名称：鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  | | --- | --- | --- | | 序号 | 单位工程名称 | 投标报价（元） | | 1 | 鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程-道路 |  | | 2 | 鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程-桥涵 |  | |  |  |  | |  |  |  | |  | 投标报价汇总 |  |  |  |  |  |  | | --- | --- | --- | --- | | **投标报价汇总表** | | | | | 合同段：鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程-道路部分 | | | 标表1 | | **序号** | **章次** | **科目名称** | **金额（元）** | | 1 | 100 | 总 则 |  | | 2 | 200 | 路 基 |  | | 3 | 300 | 路 面 |  | | 4 | 400 | 桥梁、涵洞 |  | | 5 | 600 | 安全设施及预埋管线 |  | | 6 | 700 | 绿化及环境保护措施 |  | | 7 | 第100章至第700章合计 | |  | | 8 | 材料、工程设备、专业工程暂估价合计 | | 2648000 | | 9 | 计日工合计 | |  | | 10 | 暂列金额（不含计日工总额） | |  | | 11 | 投标报价 | |  | |  |  | |  | | 清单 第 1 页 | | | 共 1 页 | | | | | | | |
| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | **5.1 工程量清单表  工程量清单表** | | | | | | | **清单 第100章 总 则** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 101 | 通则 |  |  |  |  | | 101-1 | 保险费 |  |  |  |  | | -a | 按合同条款规定，提供建筑工程一切险 | 总额 | 1.000 |  |  | | -b | 按合同条款规定，提供第三者责任险 | 总额 | 1.000 |  |  | | 102 | 工程管理 |  |  |  |  | | 102-1 | 竣工文件 | 总额 | 1.000 |  |  | | 102-2 | 施工环保费 | 总额 |  |  |  | | 102-3 | 安全生产费 | 总额 | 1.000 |  |  | | 103 | 临时工程与设施 |  |  |  |  | | 103-1 | 临时道路修建、养护与拆除（包括原道路的养护） | 总额 |  |  |  | | 103-2 | 临时占地 | 总额 |  |  |  | | 103-3 | 临时供电设施架设、维护与拆除 | 总额 |  |  |  | | 103-4 | 电信设施的提供、维修与拆除 | 总额 |  |  |  | | 103-5 | 临时供水与排污设施 | 总额 |  |  |  | | 104 | 承包人驻地建设 |  |  |  |  | | 104-1 | 承包人驻地建设 | 总额 | 1.000 |  |  | | 105 | 施工标准化 |  |  |  |  | | 105-1 | 施工驻地 | 总额 |  |  |  | | 105-2 | 工地试验室 | 总额 |  |  |  | | 105-3 | 拌和站 | 总额 |  |  |  | |  |  |  |  |  |  | | 清单 第100章 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **清单 第200章 路 基** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 202-2 | 挖旧路 |  |  |  |  | | -b | 挖旧路并外运 | m3 | 29707.000 |  |  | | 203-1 | 路基挖方 |  |  |  |  | | -a | 挖土方 | m3 | 14848.000 |  |  | | -b | 挖运土方 | m3 | 8244.000 |  |  | | -b | 挖运石方 | m3 | 2382.000 |  |  | | 204-1 | 路基填筑 |  |  |  |  | | -a | 利用土方 | m3 | 14848.000 |  |  | | 205 | 特殊地区路基处理 |  |  |  |  | | 205-1 | 软土路基处理 |  |  |  |  | | -c | 翻浆处40cm砂砾换填 | m3 | 4328.000 |  |  | | -d | 30cm原旧路挖料回填垫层 | m3 | 3431.000 |  |  | | 207-1 | 边沟 |  |  |  |  | | -a | 挖基土方 | m3 | 9733.590 |  |  | | -b | 10cm砂垫层 | m3 | 533.910 |  |  | | -c | M7.5浆砌片石 | m3 | 3778.440 |  |  | | -d | M10抹面 | m2 | 3285.600 |  |  | | 209 | 挡土墙 |  |  |  |  | | -a | 开挖土方 | m3 | 2613.840 |  |  | | -b | M7.5浆砌片石 | m3 | 4435.100 |  |  | | -c | M10抹面 | m2 | 634.000 |  |  | |  |  |  |  |  |  | | 清单 第200章 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **清单 第300章 路 面** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 302 | 垫层 |  |  |  |  | | 302-2 | 砂砾垫层 |  |  |  |  | | -a | 20cm天然砂砾 | m2 | 77371.000 |  |  | | -b | 15cm天然砂砾(平面交叉） | m2 | 972.800 |  |  | | -c | 30cm天然砂砾(平面交叉） | m2 | 2635.600 |  |  | | 304 | 水泥稳定土底基层、基层 |  |  |  |  | | 304-1 | 水泥稳定土底基层 |  |  |  |  | | -a | 平均厚19cm水泥稳定砂砾补强（厂拌，水泥剂量4%） | m2 | 25674.000 |  |  | | -b | 18cm水泥稳定砂砾（厂拌，水泥剂量4%） | m2 | 65815.000 |  |  | | 304-3 | 水泥稳定土基层 |  |  |  |  | | -a | 17cm水泥稳定碎石（厂拌，水泥剂量4%） | m2 | 56469.000 |  |  | | -b | 15cm水泥稳定碎石补强（厂拌，水泥剂量4%） | m2 | 25674.000 |  |  | | -b | 20cm水泥稳定砂砾(厂拌，水泥剂量4% 平面交叉） | m2 | 856.800 |  |  | | 308 | 透层和黏层 |  |  |  |  | | 308-1 | 透层 |  |  |  |  | | -b | 透层（平面交叉） | m2 | 792.800 |  |  | | 308-2 | 黏层 |  |  |  |  | | -a | 黏层 | m2 | 75751.000 |  |  | | 309 | 热拌沥青混合料面层 |  |  |  |  | | 309-1 | 细粒式沥青混凝土 |  |  |  |  | | -a | 4cm细粒式沥青混凝土（平面交叉） | m2 | 792.800 |  |  | | 309-2 | 中粒式沥青混凝土 |  |  |  |  | | -a | 4cm中粒式（AC-16）沥青混凝土 | m2 | 75751.000 |  |  | | 310 | 沥青表面处置与封层 |  |  |  |  | | 310-2 | 封层 |  |  |  |  | | -a | 0.6cm碎石封层 | m2 | 75751.000 |  |  | | 311 | 改性沥青及改性沥清混合料 |  |  |  |  | | 311-1 | 细粒式改性沥青混合料路面 |  |  |  |  | | -a | 3cm细粒式（AC-10）SBS改性沥青混凝土 | m2 | 75751.000 |  |  | | 313 | 路肩培土、中央分隔带回填土、土路肩加固及路缘石 |  |  |  |  | | 313-1 | 路肩种植土找平 |  |  |  |  | | -b | 路肩填土 | m3 | 3455.000 |  |  | |  |  |  |  |  |  | | 清单 第300章 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **清单 第400章 桥梁、涵洞** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 419-1 | 过户过路管涵 |  |  |  |  | | -a | 挖基土方 | m3 | 3508.500 |  |  | | -b | 砂砾垫层 | m3 | 257.290 |  |  | | -c | C20管基及现浇混凝土路面 | m3 | 958.990 |  |  | | -d | 铺设直径0.5m钢筋混凝土圆管涵 | m | 1169.500 |  |  | | -e | C20端墙基础 | m3 | 140.400 |  |  | | -f | M10浆砌片石端墙墙身 | m3 | 501.150 |  |  | | -g | 回填透水性材料 | m3 | 654.920 |  |  | |  |  |  |  |  |  | | | 清单 第400章 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **清单 第600章 安全设施及预埋管线** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 602 | 护栏 |  |  |  |  | | 602-3 | 波形梁钢护栏 |  |  |  |  | | -a | A级波形梁钢护栏抬高外移利用 | m | 3330.000 |  |  | | -b | B级波形梁钢护栏抬高外移利用 | m | 1122.000 |  |  | | 604 | 道路交通标志 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | 移位利用禁令诱导标志 | 套 | 34.000 |  |  | | 604-5 | 单悬臂式交通标志 |  |  |  |  | | -a | 移位利用单悬臂指路标志3220\*1800mm | 套 | 3.000 |  |  | | -b | 移位利用单悬臂警告、禁令标志A1100或φ1000 | 套 | 25.000 |  |  | | -c | 新增禁令标志一杆二牌 φ1000+φ1000 | 套 | 2.000 |  |  | | -d | 新增禁令标志版面 φ1000 | 套 | 2.000 |  |  | | 604-8 | 里程碑 |  |  |  |  | | -a | 新设里程碑 | 块 | 12.000 |  |  | | 604-9 | 公路界碑 |  |  |  |  | | -a | 新设公路界碑 | 块 | 48.000 |  |  | | 604-10 | 百米桩 |  |  |  |  | | -a | 新设百米桩 | 块 | 102.000 |  |  | | 604-14 | 道口标注 |  |  |  |  | | -a | 道口标注（φ12cm钢管） | 根 | 292.000 |  |  | | 604-15 | 示警标柱 |  |  |  |  | | -a | 桥头两侧混凝土示警标柱 | 根 | 128.000 |  |  | | 605 | 道路交通标线 |  |  |  |  | | 605-1 | 热熔型涂料路面标线 |  |  |  |  | | -a | 反光热熔漆 厚1.5mm | m2 | 1397.200 |  |  | |  |  |  |  |  |  | | 清单 第600章 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **清单 第700章 绿化及环境保护措施** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 703-4 | 土路肩铺植草皮 | m2 | 9465.000 |  |  | |  |  |  |  |  |  | | | 清单 第700章 合计 人民币 元 | | | | | |  |  |  |  |  | | --- | --- | --- | --- | | **投标报价汇总表** | | | | | 合同段：鞍山市灯岫线（古洞岭至青苔峪段）修复养护工程-桥梁部分 | | | 标表1 | | **序号** | **章次** | **科目名称** | **金额（元）** | | 1 | 100 | 总 则 |  | | 2 | K108+296 古下桥 | |  | | 3 | K109+705 石棉桥 | |  | | 4 | K111+720 黄家桥 | |  | | 5 | K112+312 后沟桥 | |  | | 6 | K113+171 栾家沟桥 | |  | | 7 | K116+420 丁家峪桥 | |  | | 8 | K117+958 后卜桥 | |  | | 9 | K118+323 下洼桥 | |  | | 10 | 全线圆管涵 | |  | | 11 | 第100章与桥涵合计 | |  | | 12 | 材料、工程设备、专业工程暂估价合计 | |  | | 13 | 计日工合计 | |  | | 14 | 暂列金额（不含计日工总额） | |  | | 15 | 投标报价 | |  | |  |  | |  | | 清单 第 1 页 | | | 共 1 页 |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | **5.1 工程量清单表  工程量清单表** | | | | | | | **第100章 总 则** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 101 | 通则 |  |  |  |  | | 101-1 | 保险费 |  |  |  |  | | -a | 按合同条款规定，提供建筑工程一切险 | 总额 | 1.000 |  |  | | -b | 按合同条款规定，提供第三者责任险 | 总额 | 1.000 |  |  | | 102 | 工程管理 |  |  |  |  | | 102-1 | 竣工文件 | 总额 | 1.000 |  |  | | 102-2 | 施工环保费 | 总额 |  |  |  | | 102-3 | 安全生产费 | 总额 | 1.000 |  |  | | 103 | 临时工程与设施 |  |  |  |  | | 103-1 | 临时道路修建、养护与拆除（包括原道路的养护） | 总额 | 1.000 |  |  | | 103-2 | 临时占地 | 总额 |  |  |  | | 103-3 | 临时供电设施架设、维护与拆除 | 总额 | 1.000 |  |  | | 103-4 | 电信设施的提供、维修与拆除 | 总额 |  |  |  | | 103-5 | 临时供水与排污设施 | 总额 |  |  |  | | 103-6 | 临时交通标志 | 总额 | 1.000 |  |  | | 104 | 承包人驻地建设 |  |  |  |  | | 104-1 | 承包人驻地建设 | 总额 | 1.000 |  |  | | 105 | 施工标准化 |  |  |  |  | | 105-1 | 施工驻地 | 总额 |  |  |  | | 105-2 | 工地试验室 | 总额 |  |  |  | | 105-3 | 拌和站 | 总额 |  |  |  | | 105-4 | 钢筋加工场 | 总额 |  |  |  | | 105-5 | 预制场 | 总额 |  |  |  | | 105-6 | 仓储存放地 | 总额 |  |  |  | | 105-7 | 各场（厂）区、作业区连接道路及施工主便道 | 总额 |  |  |  | |  |  |  |  |  |  | | 第100章 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K108+296 古下桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -c | 拆除圬工并外运 | m3 | 145.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-1 | 基础钢筋（含灌注桩、承台、桩系梁、沉桩、沉井等） |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 111.700 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 614.200 |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 571.860 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 734.140 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 36.900 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 7485.300 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 17.800 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1194.500 |  |  | | -c | 支座钢板 | kg | 453.400 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 743.000 |  |  | | -b | 台后填筑 | m3 | 422.000 |  |  | | -c | 基坑回填 | m3 | 293.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C15片石混凝土八字墙基础 | m3 | 20.000 |  |  | | -b | C30桥台基础混凝土 | m3 | 17.720 |  |  | | -c | C30支撑梁混凝土 | m3 | 27.500 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 46.430 |  |  | | -b | C30台帽混凝土 | m3 | 13.400 |  |  | | 410-3 | 现浇混凝土上部结构 |  |  |  |  | | -a | C35现浇矩形板混凝土 | m3 | 32.220 |  |  | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | -a | C40混凝土防撞墙 | m3 | 5.440 |  |  | | -b | C40垫石混凝土 | m3 | 0.280 |  |  | | -c | C30挡块混凝土 | m3 | 0.120 |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K108+296 古下桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 16.720 |  |  | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石八字墙(挡墙）墙身 | m3 | 39.830 |  |  | | -b | M7.5片石铺砌及隔水墙 | m3 | 54.240 |  |  | | -c | 砂砾垫层 | m3 | 14.670 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 16.030 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 60.000 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 60.000 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 6.000 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 60.000 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 6.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*52mm） | 块 | 20.000 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 4.000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K108+296 古下桥 合计 人民币 元 | | | | | | |  |  |  |  |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K109+705 石棉桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -b | 拆除混凝土并外运 | m3 | 150.000 |  |  | | -c | 拆除圬工并外运 | m3 | 200.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-1 | 基础钢筋（含灌注桩、承台、桩系梁、沉桩、沉井等） |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 194.800 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 956.100 |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 970.600 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1282.600 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 252.000 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 14937.000 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 43.800 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 2981.000 |  |  | | -c | 支座钢板 | kg | 1386.000 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 1039.000 |  |  | | -b | 台后填筑 | m3 | 397.000 |  |  | | -c | 基坑回填 | m3 | 260.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C30墩基础混凝土 | m3 | 28.380 |  |  | | -b | C30桥台基础混凝土 | m3 | 23.560 |  |  | | -c | C30支撑梁混凝土 | m3 | 51.710 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 36490 |  |  | | -b | C30台帽混凝土 | m3 | 17.820 |  |  | | -c | C30墩身混凝土 | m3 | 22.060 |  |  | | -d | C30墩帽混凝土 | m3 | 5.550 |  |  | | 410-3 | 现浇混凝土上部结构 |  |  |  |  | | -a | C35现浇矩形板混凝土 | m3 | 64.440 |  |  | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K109+705 石棉桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | -a | C40混凝土防撞墙 | m3 | 9.920 |  |  | | -b | C40垫石混凝土 | m3 | 1.580 |  |  | | -c | C30挡块混凝土 | m3 | 0.120 |  |  | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 33.440 |  |  | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石八字墙(挡墙）墙身 | m3 | 41.280 |  |  | | -b | M7.5片石铺砌及隔水墙 | m3 | 76.700 |  |  | | -c | M10浆砌片石八字墙(挡墙）基础 | m3 | 36.680 |  |  | | -d | 砂砾垫层 | m3 | 20.000 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 24.220 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 120.000 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 120.000 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 12.000 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 120.000 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 12.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*52mm） | 块 | 48.000 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 4000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K109+705 石棉桥 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K111+720 黄家桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -b | 拆除混凝土并外运 | m3 | 90.000 |  |  | | -c | 拆除圬工并外运 | m3 | 180.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-1 | 基础钢筋（含灌注桩、承台、桩系梁、沉桩、沉井等） |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 149.600 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 870.100 |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 1405.080 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1461.220 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 1564.400 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 25212.200 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 16.800 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 3159.100 |  |  | | -c | 支座钢板 | kg | 813.900 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 1200.000 |  |  | | -b | 台后填筑 | m3 | 550.000 |  |  | | -c | 基坑回填 | m3 | 480.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C30墩基础混凝土 | m3 | 20.800 |  |  | | -b | C30桥台基础混凝土 | m3 | 33.660 |  |  | | -c | C30支撑梁混凝土 | m3 | 51.110 |  |  | | -d | C15片石八字墙混凝土基础 | m3 | 18.180 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 82.830 |  |  | | -b | C30台帽混凝土 | m3 | 34.160 |  |  | | -c | C30墩身混凝土 | m3 | 49.160 |  |  | | -d | C30墩帽混凝土 | m3 | 11.880 |  |  | | 410-4 | 预制混凝土上部结构 |  |  |  |  | | -a | C35预制空心板混凝土 | m3 | 66.560 |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K111+720 黄家桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | -a | C40混凝土防撞墙 | m3 | 13.720 |  |  | | -b | C40垫石混凝土 | m3 | 1.360 |  |  | | -c | C30挡块混凝土 | m3 | 0.440 |  |  | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 41.800 |  |  | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石八字墙(挡墙）墙身 | m3 | 32.780 |  |  | | -b | M7.5片石铺砌及隔水墙 | m3 | 104.280 |  |  | | -c | 砂砾垫层 | m3 | 28.520 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 10.830 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 150.000 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 150.000 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 25.730 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 150.000 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 16.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*41mm） | 块 | 40.00 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 8.000 |  |  | | -b | 抗震橡胶垫块（100\*100\*10mm) | 块 | 40.000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K111+720 黄家桥 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K112+312 后沟桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -b | 拆除混凝土并外运 | m3 | 20.000 |  |  | | -c | 拆除圬工并外运 | m3 | 40.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-1 | 基础钢筋（含灌注桩、承台、桩系梁、沉桩、沉井等） |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 84.000 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 475.300 |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 558.100 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 583.200 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 30.600 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 4709.900 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 19.000 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1213.600 |  |  | | -c | 支座钢板 | kg | 531.300 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 520.000 |  |  | | -b | 台后填筑 | m3 | 340.000 |  |  | | -c | 基坑回填 | m3 | 120.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C15片石混凝土八字墙基础 | m3 | 14.190 |  |  | | -b | C30桥台基础混凝土 | m3 | 19.880 |  |  | | -c | C30支撑梁混凝土 | m3 | 17.400 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 37.500 |  |  | | -b | C30台帽混凝土 | m3 | 14.580 |  |  | | 410-3 | 现浇混凝土上部结构 |  |  |  |  | | -a | C35现浇矩形板混凝土 | m3 | 17.030 |  |  | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | -a | C40混凝土防撞墙 | m3 | 4.200 |  |  | | -b | C40垫石混凝土 | m3 | 0.270 |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K112+312 后沟桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | -c | C30挡块混凝土 | m3 | 0.160 |  |  | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 12.540 |  |  | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石八字墙(挡墙）墙身 | m3 | 22.610 |  |  | | -b | M7.5片石铺砌及隔水墙 | m3 | 33.520 |  |  | | -d | 砂砾垫层 | m3 | 7.880 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 7.990 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 39.000 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 39.000 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 3.900 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 39.000 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 6.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*52mm） | 块 | 16.000 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 4.000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K112+312 后沟桥 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K113+171 栾家沟桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -b | 拆除混凝土并外运 | m3 | 110.000 |  |  | | -c | 拆除圬工并外运 | m3 | 240.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 1132.500 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1000.900 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 1966.400 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 16862.300 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 12.000 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 3611.100 |  |  | | -c | 支座钢板 | kg | 813.900 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 1930.000 |  |  | | -b | 台后填筑 | m3 | 850.000 |  |  | | -c | 基坑回填 | m3 | 860.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C20片石混凝土墩基础 | m3 | 35.340 |  |  | | -b | C20片石混凝土台基础 | m3 | 73.360 |  |  | | -c | C15片石八字墙混凝土基础 | m3 | 14.530 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 120.670 |  |  | | -b | C30台帽混凝土 | m3 | 16.800 |  |  | | -c | C30墩身混凝土 | m3 | 60.400 |  |  | | -d | C30墩帽混凝土 | m3 | 6.400 |  |  | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | -a | C40混凝土防撞墙 | m3 | 19.200 |  |  | | -b | C40垫石混凝土 | m3 | 1.410 |  |  | | -c | C30挡块混凝土 | m3 | 0.240 |  |  | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 54.360 |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K113+171 栾家沟桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 411 | 预应力混凝土工程 |  |  |  |  | | 411-2 | 先张法预应力钢绞线 | kg | 1797.800 |  |  | | 411-8 | 预制预应力混凝土上部结构 |  |  |  |  | | -a | C40混凝土 | m3 | 80.520 |  |  | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石挡墙基础 | m3 | 13.140 |  |  | | -b | M10浆砌片石八字墙(挡墙）墙身 | m3 | 88.010 |  |  | | -c | M7.5片石铺砌及隔水墙 | m3 | 167.250 |  |  | | -d | 砂砾垫层 | m3 | 46.820 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 25.540 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 169.000 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 169.000 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 26.210 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 169.000 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 20.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*63mm） | 块 | 40.000 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 8.000 |  |  | | -b | 抗震橡胶垫块（100\*100\*10mm) | 块 | 40.000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K113+171 栾家沟桥 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K116+420 丁家峪桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -b | 拆除混凝土并外运 | m3 | 80.00 |  |  | | -c | 拆除圬工并外运 | m3 | 160.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 509.200 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 722.200 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 983.200 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 8359.700 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 12.000 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1848.200 |  |  | | -c | 支座钢板 | kg | 407.000 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 1010.000 |  |  | | -b | 台后填筑 | m3 | 530.000 |  |  | | -c | 基坑回填 | m3 | 300.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C20片石混凝土台基础 | m3 | 61.630 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 63.670 |  |  | | -b | C30台帽混凝土 | m3 | 16.800 |  |  | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | -a | C40混凝土防撞墙 | m3 | 9.600 |  |  | | -b | C40垫石混凝土 | m3 | 0.700 |  |  | | -c | C30挡块混凝土 | m3 | 0.240 |  |  | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 27.180 |  |  | | 411 | 预应力混凝土工程 |  |  |  |  | | 411-2 | 先张法预应力钢绞线 | kg | 898.900 |  |  | | 411-8 | 预制预应力混凝土上部结构 |  |  |  |  | | -a | C40混凝土 | m3 | 35.360 |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K116+420 丁家峪桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石挡墙基础 | m3 | 15.360 |  |  | | -b | M10浆砌片石八字墙(挡墙）墙身 | m3 | 24.970 |  |  | | -c | M7.5片石铺砌及隔水墙 | m3 | 70.520 |  |  | | -d | 砂砾垫层 | m3 | 18.710 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 10.750 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 84.500 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 84.500 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 13.100 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 84.500 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 10.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*63mm） | 块 | 20.000 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 4.000 |  |  | | -b | 抗震橡胶垫块（100\*100\*10mm) | 块 | 20.000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K116+420 丁家峪桥 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K117+958 后卜桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -b | 拆除混凝土并外运 | m3 | 40.000 |  |  | | -c | 拆除圬工并外运 | m3 | 25.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-1 | 基础钢筋（含灌注桩、承台、桩系梁、沉桩、沉井等） |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 113.500 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 626.200 |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 387.220 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 695.780 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 35.900 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 6846.600 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 17.800 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1200.600 |  |  | | -c | 支座钢板 | kg | 406.900 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 618.000 |  |  | | -b | 台后填筑 | m3 | 270.000 |  |  | | -c | 基坑回填 | m3 | 200.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C15片石混凝土八字墙基础 | m3 | 7.950 |  |  | | -b | C30桥台基础混凝土 | m3 | 16.720 |  |  | | -c | C30支撑梁混凝土 | m3 | 4.560 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 22.430 |  |  | | -b | C30台帽混凝土 | m3 | 12.640 |  |  | | 410-3 | 现浇混凝土上部结构 |  |  |  |  | | -a | C35现浇矩形板混凝土 | m3 | 32.220 |  |  | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | -a | C40混凝土防撞墙 | m3 | 5.440 |  |  | | -b | C40垫石混凝土 | m3 | 0.260 |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K117+958 后卜桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | -c | C30挡块混凝土 | m3 | 0.120 |  |  | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 16.720 |  |  | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石八字墙(挡墙）墙身 | m3 | 23.480 |  |  | | -b | M7.5片石铺砌及隔水墙 | m3 | 39.390 |  |  | | -c | M10浆砌片石挡墙基础 | m3 | 11.000 |  |  | | -d | 砂砾垫层 | m3 | 9.960 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 12.120 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 60.000 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 60.000 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 6.000 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 60.000 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 6.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*52mm） | 块 | 20.000 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 4.000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K117+958 后卜桥 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K118+323 下洼桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | |  | 清单 第200章 路 基 |  |  |  |  | | 202-3 | 拆除结构物 |  |  |  |  | | -b | 拆除混凝土并外运 | m3 | 100.000 |  |  | | -c | 拆除圬工并外运 | m3 | 150.000 |  |  | |  | 清单 第400章 桥梁、涵洞 |  |  |  |  | | 403 | 钢筋 |  |  |  |  | | 403-1 | 基础钢筋（含灌注桩、承台、桩系梁、沉桩、沉井等） |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 193.600 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 966.100 |  |  | | 403-2 | 下部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 1066.900 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 1259.600 |  |  | | 403-3 | 上部结构钢筋 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 57.400 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 12484.900 |  |  | | 403-4 | 附属结构钢筋及钢构件 |  |  |  |  | | -a | 光圆钢筋（HPB235、HPB300） | kg | 44.200 |  |  | | -b | 带肋钢筋（HRB335、HRB400） | kg | 2376.400 |  |  | | -c | 支座钢板 | kg | 1151.100 |  |  | | 404 | 基坑开挖及回填 |  |  |  |  | | 404-1 | 挖填土方 |  |  |  |  | | -a | 挖基土方 | m3 | 925.000 |  |  | | -b | 台后填筑 | m3 | 270.000 |  |  | | -c | 基坑回填 | m3 | 380.000 |  |  | | 410 | 结构混凝土工程 |  |  |  |  | | 410-1 | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） |  |  |  |  | | -a | C15片石混凝土八字墙基础 | m3 | 19.250 |  |  | | -b | C30桥台基础混凝土 | m3 | 23.440 |  |  | | -c | C30支撑梁混凝土 | m3 | 37.450 |  |  | | -d | C30墩基础混凝土 | m3 | 27.920 |  |  | | 410-2 | 混凝土下部结构 |  |  |  |  | | -a | C30桥台混凝土 | m3 | 51.560 |  |  | | -b | C30台帽混凝土 | m3 | 17.160 |  |  | | -c | C30墩帽混凝土 | m3 | 5.550 |  |  | | -d | C30墩身混凝土 | m3 | 30.470 |  |  | | 410-3 | 现浇混凝土上部结构 |  |  |  |  | | -a | C35现浇矩形板混凝土 | m3 | 45.980 |  |  | | **5.1 工程量清单表  工程量清单表** | | | | | | | **K118+323 下洼桥** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 410-6 | 现浇混凝土附属结构 |  |  |  |  | | -a | C40混凝土防撞墙 | m3 | 7.440 |  |  | | -b | C40垫石混凝土 | m3 | 1.300 |  |  | | -c | C30挡块混凝土 | m3 | 0.120 |  |  | | -d | 黑色理石桥名牌(50\*30\*1cm) | 块 | 2.000 |  |  | | -e | 警示油漆 | m2 | 25.080 |  |  | | 413 | 砌石工程 |  |  |  |  | | 413-1 | 浆砌片石 |  |  |  |  | | -a | M10浆砌片石八字墙(挡墙）墙身 | m3 | 35.750 |  |  | | -b | M7.5片石铺砌及隔水墙 | m3 | 80.220 |  |  | | -d | 砂砾垫层 | m3 | 20.240 |  |  | | 413-2 | 浆砌块石 |  |  |  |  | | -a | M10浆砌块石八字墙(挡墙）镶面 | m3 | 11.550 |  |  | | 415 | 桥面铺装 |  |  |  |  | | 415-1 | 沥青混凝土桥面铺装 |  |  |  |  | | -a | 4cm中粒式沥青混凝土 | m2 | 108.000 |  |  | | -b | 3cm细粒式沥青混凝土 | m2 | 108.000 |  |  | | 415-2 | 水泥混凝土桥面铺装 |  |  |  |  | | -a | C40混凝土桥面铺装 | m3 | 10.800 |  |  | | 415-3 | 防水层 |  |  |  |  | | -b | 碎石封层防水层 | m2 | 108.000 |  |  | | 415-4 | 桥面排水 |  |  |  |  | | -a | 泄水管 | 套 | 12.000 |  |  | | 416 | 桥梁支座 |  |  |  |  | | 416-1 | 板式橡胶支座 |  |  |  |  | | -a | 圆形板式橡胶支座安装（GYZ250\*52mm） | 块 | 48.000 |  |  | | 416-3 | 隔震橡胶支座 |  |  |  |  | | -a | 抗震橡胶挡块（350\*350\*50mm) | 块 | 4.000 |  |  | |  | 清单 第600章 安全设施及预埋管线 |  |  |  |  | | 604-1 | 单柱式交通标志 |  |  |  |  | | -a | D=1000 \*2 一杆二牌限重警告标志 | 处 | 2.000 |  |  | | -b | 800\*600桥梁公示牌 | 处 | 1.000 |  |  | |  |  |  |  |  |  | | K118+323 下洼桥 合计 人民币 元 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | **全线圆管涵** | | | | | | | **子目号** | **子目名称** | **单位** | **数量** | **单价** | **合价** | | 419 | 圆管涵及倒虹吸管涵 |  |  |  |  | | 419-1 | 单孔钢筋混凝土圆管涵 |  |  |  |  | | -a | 拆除圬工 | m3 | 120.000 |  |  | | -b | 挖基土方 | m3 | 3820.000 |  |  | | -c | M15浆砌块石端墙墙身 | m3 | 31.480 |  |  | | -d | C20混凝土端墙基础 | m3 | 12.930 |  |  | | -e | C20混凝土管基 | m3 | 90.320 |  |  | | -f | C25混凝土墙帽 | m3 | 3.570 |  |  | | -g | 砂砾垫层 | m3 | 42.630 |  |  | | -h | M7.5浆砌片石洞口铺砌 | m3 | 15.690 |  |  | | -i | M7.5浆砌片石隔水墙 | m3 | 32.590 |  |  | | -j | M7.5浆砌片石洞口急流槽 | m3 | 19.630 |  |  | | -k | M10浆砌块石八字墙翼墙墙身 | m3 | 84.980 |  |  | | -l | C15片石翼墙基础 | m3 | 30.000 |  |  | | -m | 铺设单孔直径φ1.0m钢筋混凝土圆管涵 | m | 106.960 |  |  | | -n | 铺设单孔直径φ1.5m钢筋混凝土圆管涵 | m | 38.840 |  |  | | -o | 透水性材料回填 | m3 | 507.000 |  |  | |  |  |  |  |  |  | | 全线圆管涵 合计 人民币 元 | | | | | | |  |  |  |  |  |  |   **投标报价汇总表** | | | | |
| 合同段：鞍山市海欢线二道小桥拆除重建专项养护工程 | | |  | 标表1 |
| **序号** | **章次** | **科目名称** | | **金额（元）** |
| 1 | 100 | 总 则 | |  |
| 2 | 200 | 路 基 | |  |
| 3 | 300 | 路 面 | |  |
| 4 | 400 | 桥梁、涵洞 | |  |
| 5 | 600 | 安全设施及预埋管线 | |  |
| 6 | 第100章至第700章合计 | | |  |
| 7 | 材料、工程设备、专业工程暂估价合计 | | |  |
| 8 | 计日工合计 | | |  |
| 9 | 暂列金额（不含计日工总额） | | |  |
| 10 | 投标报价 | | |  |
|  |  | | |  |
| 清单 第 1 页 | | | | 共 1 页 |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第100章 总 则** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 101 | | | | | 通则 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 101-1 | | | | | 保险费 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 按合同条款规定，提供建筑工程一切险 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | -b | | | | | 按合同条款规定，提供第三者责任险 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 102 | | | | | 工程管理 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 102-1 | | | | | 竣工文件 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 102-2 | | | | | 施工环保费 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 102-3 | | | | | 安全生产费 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 103 | | | | | 临时工程与设施 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 103-1 | | | | | 临时道路修建、养护与拆除（包括原道路的养护） | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 103-2 | | | | | 临时占地 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-3 | | | | | 临时供电设施架设、维护与拆除 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 103-4 | | | | | 电信设施的提供、维修与拆除 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-5 | | | | | 临时供水与排污设施 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-6 | | | | | 临时交通标志 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 104 | | | | | 承包人驻地建设 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 104-1 | | | | | 承包人驻地建设 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 105 | | | | | 施工标准化 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 105-1 | | | | | 施工驻地 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-2 | | | | | 工地试验室 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-3 | | | | | 拌和站 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-4 | | | | | 钢筋加工场 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-5 | | | | | 预制场 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-6 | | | | | 仓储存放地 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-7 | | | | | 各场（厂）区、作业区连接道路及施工主便道 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | |  | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第100章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第200章 路 基** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 202-2 | | | | | 挖旧路 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | 拆除沥青混凝土旧路并外运 | | | | | m3 | | | | 200.000 | | | |  | | | | | |  | | | | | 202-3 | | | | | 拆除结构物 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | 拆除混凝土结构并外运 | | | | | m3 | | | | 50.000 | | | |  | | | | | |  | | | | | -c | | | | | 拆除砖、石及其他砌体结构并外运 | | | | | m3 | | | | 90.000 | | | |  | | | | | |  | | | | |  | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | | 清单 第200章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第300章 路 面** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 302 | | | | | 垫层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 302-2 | | | | | 砂砾垫层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 30cm级配砂砾垫层 | | | | | m2 | | | | 275.000 | | | |  | | | | | |  | | | | | 304 | | | | | 水泥稳定土底基层、基层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 304-1 | | | | | 水泥稳定土底基层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 水泥稳定砂砾下基层厚18cm(4.5%水泥） | | | | | m2 | | | | 263.000 | | | |  | | | | | |  | | | | | 304-3 | | | | | 水泥稳定土基层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 水泥稳定砂砾上基层厚17cm(4.5%水泥） | | | | | m2 | | | | 263.000 | | | |  | | | | | |  | | | | | 308 | | | | | 透层和黏层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 308-1 | | | | | 透层 | | | | | m2 | | | | 250.000 | | | |  | | | | | |  | | | | | 308-2 | | | | | 黏层 | | | | | m2 | | | | 250.000 | | | |  | | | | | |  | | | | | 309 | | | | | 热拌沥青混合料面层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 309-1 | | | | | 细粒式沥青混凝土 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 3cm细粒式沥青混凝土 | | | | | m2 | | | | 250.000 | | | |  | | | | | |  | | | | | 309-2 | | | | | 中粒式沥青混凝土 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 4cm中粒式沥青混凝土 | | | | | m2 | | | | 250.000 | | | |  | | | | | |  | | | | | 313 | | | | | 路肩培土、中央分隔带回填土、土路肩加固及路缘石 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 313-1 | | | | | 土路肩 | | | | | m2 | | | | 20.000 | | | |  | | | | | |  | | | | |  | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第300章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第400章 桥梁、涵洞** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 403 | | | | | 钢筋 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 403-1 | | | | | 基础钢筋（含灌注桩、承台、桩系梁、沉桩、沉井等） | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 光圆钢筋（HPB235、HPB300） | | | | | kg | | | | 113.300 | | | |  | | | | | |  | | | | | -b | | | | | 带肋钢筋（HRB335、HRB400） | | | | | kg | | | | 646.100 | | | |  | | | | | |  | | | | | 403-2 | | | | | 下部结构钢筋 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 光圆钢筋（HPB235、HPB300） | | | | | kg | | | | 1067.700 | | | |  | | | | | |  | | | | | -b | | | | | 带肋钢筋（HRB335、HRB400） | | | | | kg | | | | 1150.300 | | | |  | | | | | |  | | | | | 403-3 | | | | | 上部结构钢筋 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 光圆钢筋（HPB235、HPB300） | | | | | kg | | | | 22.400 | | | |  | | | | | |  | | | | | -b | | | | | 带肋钢筋（HRB335、HRB400） | | | | | kg | | | | 5417.550 | | | |  | | | | | |  | | | | | 403-4 | | | | | 附属结构钢筋 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 光圆钢筋（HPB235、HPB300） | | | | | kg | | | | 26.100 | | | |  | | | | | |  | | | | | -b | | | | | 带肋钢筋（HRB335、HRB400） | | | | | kg | | | | 948.500 | | | |  | | | | | |  | | | | | -c | | | | | 支座钢板 | | | | | kg | | | | 651.100 | | | |  | | | | | |  | | | | | 404 | | | | | 基坑开挖及回填 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 404-1 | | | | | 挖土方 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 挖基土方 | | | | | m3 | | | | 647.000 | | | |  | | | | | |  | | | | | -b | | | | | 台后填筑 | | | | | m3 | | | | 357.450 | | | |  | | | | | |  | | | | | -c | | | | | 基坑回填 | | | | | m3 | | | | 210.000 | | | |  | | | | | |  | | | | | 410 | | | | | 结构混凝土工程 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 410-1 | | | | | 混凝土基础（包括支撑梁、桩基承台、桩系梁，但不包括桩基） | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | C15片石混凝土八字墙基础 | | | | | m3 | | | | 8.070 | | | |  | | | | | |  | | | | | -b | | | | | C30桥台基础混凝土 | | | | | m3 | | | | 25.520 | | | |  | | | | | |  | | | | | -c | | | | | C30支撑梁混凝土 | | | | | m3 | | | | 3.780 | | | |  | | | | | |  | | | | | 410-2 | | | | | 混凝土下部结构 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | C30桥台混凝土 | | | | | m3 | | | | 61.160 | | | |  | | | | | |  | | | | | -b | | | | | C30台帽混凝土 | | | | | m3 | | | | 15.800 | | | |  | | | | | |  | | | | | 410-3 | | | | | 现浇混凝土上部结构 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | C35现浇矩形板混凝土 | | | | | m3 | | | | 19.600 | | | |  | | | | | |  | | | | | 410-6 | | | | | 现浇混凝土附属结构 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | C40混凝土防撞墙 | | | | | m3 | | | | 2.900 | | | |  | | | | | |  | | | | | -b | | | | | C40垫石混凝土 | | | | | m3 | | | | 0.420 | | | |  | | | | | |  | | | | | -c | | | | | C30挡块混凝土 | | | | | m3 | | | | 0.080 | | | |  | | | | | |  | | | | | -d | | | | | 黑色理石桥名牌(50\*30\*1cm) | | | | | 块 | | | | 2.000 | | | |  | | | | | |  | | | | | -e | | | | | 防腐彩色涂料 | | | | | m2 | | | | 18.000 | | | |  | | | | | |  | | | | | -f | | | | | 3.6cm厚花岗岩 | | | | | m2 | | | | 2.320 | | | |  | | | | | |  | | | | | -g | | | | | 2.0cm厚花岗岩 | | | | | m2 | | | | 3.500 | | | |  | | | | | |  | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第400章 桥梁、涵洞** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 413 | | | | | 砌石工程 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 413-1 | | | | | 浆砌片石 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | M10浆砌片石八字墙(挡墙）墙身 | | | | | m3 | | | | 34.020 | | | |  | | | | | |  | | | | | -b | | | | | M7.5片石铺砌及隔水墙 | | | | | m3 | | | | 46.070 | | | |  | | | | | |  | | | | | -c | | | | | M10浆砌片石挡墙基础 | | | | | m3 | | | | 12.210 | | | |  | | | | | |  | | | | | -d | | | | | 砂砾垫层 | | | | | m3 | | | | 11.390 | | | |  | | | | | |  | | | | | 413-2 | | | | | 浆砌块石 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | M10浆砌块石八字墙(挡墙）镶面 | | | | | m3 | | | | 15.110 | | | |  | | | | | |  | | | | | 415 | | | | | 桥面铺装 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 415-1 | | | | | 沥青混凝土桥面铺装 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 4cm中粒式沥青混凝土 | | | | | m2 | | | | 62.500 | | | |  | | | | | |  | | | | | -b | | | | | 3cm细粒式沥青混凝土 | | | | | m2 | | | | 62.500 | | | |  | | | | | |  | | | | | 415-2 | | | | | 水泥混凝土桥面铺装 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | C40混凝土桥面铺装 | | | | | m3 | | | | 6.250 | | | |  | | | | | |  | | | | | 415-3 | | | | | 防水层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | 碎石封层防水层 | | | | | m2 | | | | 62.500 | | | |  | | | | | |  | | | | | 415-4 | | | | | 桥面排水 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 泄水管 | | | | | 套 | | | | 6.000 | | | |  | | | | | |  | | | | | 416 | | | | | 桥梁支座 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 416-1 | | | | | 板式橡胶支座 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 圆形板式橡胶支座安装（GYZ200×35mm） | | | | | 块 | | | | 32.000 | | | |  | | | | | |  | | | | | 416-3 | | | | | 隔震橡胶支座 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 抗震橡胶挡块（250\*250\*50mm) | | | | | 块 | | | | 4.000 | | | |  | | | | | |  | | | | |  | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第400章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第600章 安全设施及预埋管线** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 604-1 | | | | | 单柱式交通标志 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | D=1000 \*2 一杆二牌限重警告标志 | | | | | 处 | | | | 2.000 | | | |  | | | | | |  | | | | | -b | | | | | 800\*600桥梁公示牌 | | | | | 处 | | | | 2.000 | | | |  | | | | | |  | | | | | 604-14 | | | | | 警示标柱 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 桥头警示标柱 | | | | | 根 | | | | 16.000 | | | |  | | | | | |  | | | | | 605 | | | | | 道路交通标线 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 605-1 | | | | | 热熔型涂料路面标线 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | 反光热熔漆 厚1.5mm | | | | | m2 | | | | 11.250 | | | |  | | | | | |  | | | | |  | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | | 清单 第600章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **投标报价汇总表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 合同段：鞍山市辽庄线（东瓜沟桥至兴隆交叉口段）修复养护工程 | | | | | | | | | | | | | | | | | | | | | | 标表1 | | | | | | | **序号** | | | **章次** | | | | | **科目名称** | | | | | | | | | | | | | | **金额（元）** | | | | | | | 1 | | | 100 | | | | | 总 则 | | | | | | | | | | | | | |  | | | | | | | 2 | | | 200 | | | | | 路 基 | | | | | | | | | | | | | |  | | | | | | | 3 | | | 300 | | | | | 路 面 | | | | | | | | | | | | | |  | | | | | | | 4 | | | 400 | | | | | 桥梁、涵洞 | | | | | | | | | | | | | |  | | | | | | | 5 | | | 600 | | | | | 安全设施及预埋管线 | | | | | | | | | | | | | |  | | | | | | | 6 | | | 第100章至第700章合计 | | | | | | | | | | | | | | | | | | |  | | | | | | | 7 | | | 材料、工程设备、专业工程暂估价合计 | | | | | | | | | | | | | | | | | | | 3525000 | | | | | | | 8 | | | 计日工合计 | | | | | | | | | | | | | | | | | | |  | | | | | | | 9 | | | 暂列金额（不含计日工总额） | | | | | | | | | | | | | | | | | | |  | | | | | | | 10 | | | 投标报价 | | | | | | | | | | | | | | | | | | |  | | | | | | |  | | |  | | | | | | | | | | | | | | | | | | |  | | | | | | | | 清单 第 1 页 | | | | | | | | | | | | | | | | | | | | | | 共 1 页 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第100章 总 则** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 101 | | | | | | 通则 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 101-1 | | | | | | 保险费 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 按合同条款规定，提供建筑工程一切险 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | -b | | | | | | 按合同条款规定，提供第三者责任险 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 102 | | | | | | 工程管理 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 102-1 | | | | | | 竣工文件 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 102-2 | | | | | | 施工环保费 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 102-3 | | | | | | 安全生产费 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 103 | | | | | | 临时工程与设施 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 103-1 | | | | | | 临时道路修建、养护与拆除（包括原道路的养护） | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-2 | | | | | | 临时占地 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-3 | | | | | | 临时供电设施架设、维护与拆除 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-4 | | | | | | 电信设施的提供、维修与拆除 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-5 | | | | | | 临时供水与排污设施 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 104 | | | | | | 承包人驻地建设 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 104-1 | | | | | | 承包人驻地建设 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 105 | | | | | | 施工标准化 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 105-1 | | | | | | 施工驻地 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-2 | | | | | | 工地试验室 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-3 | | | | | | 拌和站 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | |  | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第100章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第200章 路 基** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 202-2 | | | | | | 挖旧路 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | | 挖旧路并外运 | | | | | m3 | | | | 8239.500 | | | |  | | | | | |  | | | | | -d | | | | | | 铣刨桥面厚5cm | | | | | m2 | | | | 1920.000 | | | |  | | | | | |  | | | | | -e | | | | | | 铣刨旧路面厚7cm | | | | | m2 | | | | 8230.000 | | | |  | | | | | |  | | | | | -f | | | | | | 旧路拉毛 | | | | | m2 | | | | 51852.500 | | | |  | | | | | |  | | | | | 203-2 | | | | | | 疏通河道 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 挖淤泥 | | | | | m3 | | | | 25.000 | | | |  | | | | | |  | | | | |  | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | | 清单 第200章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第300章 路 面** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 304 | | | | | | 水泥稳定土底基层、基层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 304-1 | | | | | | 水泥稳定土底基层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 20cm水泥稳定砂砾（厂拌，水泥剂量4%） | | | | | m2 | | | | 17710.000 | | | |  | | | | | |  | | | | | 304-3 | | | | | | 水泥稳定土基层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 18cm水泥稳定碎石（厂拌，水泥剂量4%） | | | | | m2 | | | | 18310.000 | | | |  | | | | | |  | | | | | 308 | | | | | | 透层和黏层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 308-1 | | | | | | 透层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 路面病害处理透层 | | | | | m2 | | | | 8230.000 | | | |  | | | | | |  | | | | | 308-2 | | | | | | 黏层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 黏层 | | | | | m2 | | | | 80912.500 | | | |  | | | | | |  | | | | | -b | | | | | | 黏层(平面交叉） | | | | | m2 | | | | 1419.200 | | | |  | | | | | |  | | | | | 309 | | | | | | 热拌沥青混合料面层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 309-2 | | | | | | 中粒式沥青混凝土 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 7cm中粒式沥青混凝土 | | | | | m2 | | | | 27140.000 | | | |  | | | | | |  | | | | | -b | | | | | | 5cm中粒式沥青混凝土(平面交叉） | | | | | m2 | | | | 1419.200 | | | |  | | | | | |  | | | | | 310 | | | | | | 沥青表面处置与封层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 310-1 | | | | | | 沥青表面处置 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 单层沥青表面处置 | | | | | m2 | | | | 30787.500 | | | |  | | | | | |  | | | | | -b | | | | | | 泛油处撒石屑 | | | | | m3 | | | | 1.600 | | | |  | | | | | |  | | | | | 310-2 | | | | | | 封层 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 0.6cm碎石封层 | | | | | m2 | | | | 18910.000 | | | |  | | | | | |  | | | | | 311 | | | | | | 改性沥青及改性沥清混合料 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 311-1 | | | | | | 细粒式改性沥青混合料路面 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 5cm细粒式SBS改性沥青混凝土 | | | | | m2 | | | | 111700.000 | | | |  | | | | | |  | | | | |  | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第300章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第400章 桥梁、涵洞** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 403-4 | | | | | | 附属结构钢筋及钢构件 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | | 防撞栏杆带肋钢筋（HRB335、HRB400） | | | | | kg | | | | 1529.800 | | | |  | | | | | |  | | | | | -c | | | | | | 防撞栏杆钢材 | | | | | kg | | | | 4503.600 | | | |  | | | | | |  | | | | | 410-2 | | | | | | 混凝土下部结构 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | C30混凝土墩台身修复 | | | | | m3 | | | | 0.200 | | | |  | | | | | |  | | | | | -b | | | | | | 砂浆抹面维修 | | | | | m2 | | | | 40.000 | | | |  | | | | | |  | | | | | -c | | | | | | 喷刷警示防腐漆 | | | | | m2 | | | | 64.000 | | | |  | | | | | |  | | | | | 410-6 | | | | | | 现浇混凝土附属结构 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | C40混凝土防撞护栏 | | | | | m3 | | | | 5.360 | | | |  | | | | | |  | | | | | -b | | | | | | 栏杆防腐喷涂 | | | | | m2 | | | | 174.120 | | | |  | | | | | |  | | | | | 413-1 | | | | | | 浆砌片石 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | M10浆砌片石八字墙、台身修复 | | | | | m3 | | | | 6.500 | | | |  | | | | | |  | | | | | 415-4 | | | | | | 桥面排水 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 泄水管 | | | | | 套 | | | | 30.000 | | | |  | | | | | |  | | | | |  | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第400章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第600章 安全设施及预埋管线** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 604 | | | | | | 道路交通标志 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 604-14 | | | | | | 道口标注 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 道口标注（φ12cm钢管） | | | | | 根 | | | | 150.000 | | | |  | | | | | |  | | | | | 605 | | | | | | 道路交通标线 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 605-1 | | | | | | 热熔型涂料路面标线 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | 反光热熔漆 厚1.5mm | | | | | m2 | | | | 3053.370 | | | |  | | | | | |  | | | | | -b | | | | | | 减速标线（底线厚度1.5mm，凸起厚度为7mm) | | | | | m2 | | | | 486.000 | | | |  | | | | | |  | | | | | 605-5 | | | | | | 轮廓标 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | | 附着式轮廓标 | | | | | 套 | | | | 18.000 | | | |  | | | | | |  | | | | |  | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | | 清单 第600章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **投标报价汇总表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 合同段：鞍山市青营线（三家子至东大岭段）修复养护工程 | | | | | | | | | | |  | | | | | | | | | | | | 标表1 | | | | | | | **序号** | | | | **章次** | | | | | **科目名称** | | | | | | | | | | | | | | **金额（元）** | | | | | | | 1 | | | | 100 | | | | | 总 则 | | | | | | | | | | | | | |  | | | | | | | 2 | | | | 200 | | | | | 路 基 | | | | | | | | | | | | | |  | | | | | | | 3 | | | | 300 | | | | | 路 面 | | | | | | | | | | | | | |  | | | | | | | 4 | | | | 400 | | | | | 桥梁、涵洞 | | | | | | | | | | | | | |  | | | | | | | 5 | | | | 600 | | | | | 安全设施及预埋管线 | | | | | | | | | | | | | |  | | | | | | | 6 | | | | 第100章至第700章合计 | | | | | | | | | | | | | | | | | | |  | | | | | | | 7 | | | | 材料、工程设备、专业工程暂估价合计 | | | | | | | | | | | | | | | | | | | 5265000 | | | | | | | 8 | | | | 计日工合计 | | | | | | | | | | | | | | | | | | |  | | | | | | | 9 | | | | 暂列金额（不含计日工总额） | | | | | | | | | | | | | | | | | | |  | | | | | | | 10 | | | | 投标报价 | | | | | | | | | | | | | | | | | | |  | | | | | | |  | | | |  | | | | | | | | | | | | | | | | | | |  | | | | | | | 清单 第 1 页 | | | | | | | | | | | | | | | | | | | | | | | 共 1 页 | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第100章 总 则** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 101 | | | | | | | 通则 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 101-1 | | | | | | | 保险费 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 按合同条款规定，提供建筑工程一切险 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | -b | | | | | | | 按合同条款规定，提供第三者责任险 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 102 | | | | | | | 工程管理 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 102-1 | | | | | | | 竣工文件 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 102-2 | | | | | | | 施工环保费 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 102-3 | | | | | | | 安全生产费 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 103 | | | | | | | 临时工程与设施 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 103-1 | | | | | | | 临时道路修建、养护与拆除（包括原道路的养护） | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-2 | | | | | | | 临时占地 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-3 | | | | | | | 临时供电设施架设、维护与拆除 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-4 | | | | | | | 电信设施的提供、维修与拆除 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 103-5 | | | | | | | 临时供水与排污设施 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 104 | | | | | | | 承包人驻地建设 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 104-1 | | | | | | | 承包人驻地建设 | | | | | 总额 | | | | 1.000 | | | |  | | | | | |  | | | | | 105 | | | | | | | 施工标准化 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 105-1 | | | | | | | 施工驻地 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-2 | | | | | | | 工地试验室 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | | 105-3 | | | | | | | 拌和站 | | | | | 总额 | | | |  | | | |  | | | | | |  | | | | |  | | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第100章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第200章 路 基** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 202-2 | | | | | | | 挖旧路 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | | | 挖旧路并外运 | | | | | m3 | | | | 19291.000 | | | |  | | | | | |  | | | | | -d | | | | | | | 铣刨旧路厚2cm | | | | | m2 | | | | 336.000 | | | |  | | | | | |  | | | | | -e | | | | | | | 铣刨旧路面或桥面厚4cm | | | | | m2 | | | | 10091.000 | | | |  | | | | | |  | | | | | -f | | | | | | | 旧路拉毛 | | | | | m2 | | | | 148794.000 | | | |  | | | | | |  | | | | | 202-3 | | | | | | | 拆除结构物 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 拆除混凝土及圬工 | | | | | m3 | | | | 35.530 | | | |  | | | | | |  | | | | | 205 | | | | | | | 特殊地区路基处理 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 205-1 | | | | | | | 软土路基处理 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -c | | | | | | | 30cm原旧路挖料回填 | | | | | m3 | | | | 5527.200 | | | |  | | | | | |  | | | | |  | | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | | 清单 第200章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第300章 路 面** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | | **子目名称** | | | | | | | | **单位** | | | | **数量** | **单价** | | | | | | **合价** | | | | | 302 | | | | | | | 垫层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | 302-2 | | | | | | | 砂砾垫层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 20cm天然砂砾（大修路段） | | | | | | | | m2 | | | | 18424.000 |  | | | | | |  | | | | | -b | | | | | | | 15cm天然砂砾(平面交叉） | | | | | | | | m2 | | | | 198.000 |  | | | | | |  | | | | | 304 | | | | | | | 水泥稳定土底基层、基层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | 304-1 | | | | | | | 水泥稳定土底基层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 平均厚19cm水泥稳定砂砾补强（厂拌，水泥剂量4%） | | | | | | | | m2 | | | | 10573.000 |  | | | | | |  | | | | | -b | | | | | | | 20cm水泥稳定砂砾（厂拌，水泥剂量4%） | | | | | | | | m2 | | | | 18424.000 |  | | | | | |  | | | | | 304-3 | | | | | | | 水泥稳定土基层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 20cm水泥稳定碎石（厂拌，水泥剂量4%） | | | | | | | | m2 | | | | 17672.000 |  | | | | | |  | | | | | -b | | | | | | | 20cm水泥稳定碎石补强（厂拌，水泥剂量4%） | | | | | | | | m2 | | | | 10152.000 |  | | | | | |  | | | | | -c | | | | | | | 平均厚26cm水泥稳定碎石补强（厂拌，水泥剂量4%） | | | | | | | | m2 | | | | 16839.000 |  | | | | | |  | | | | | -d | | | | | | | 水泥稳定砂砾厚15cm(厂拌，水泥剂量4% 平面交叉） | | | | | | | | m2 | | | | 177.800 |  | | | | | |  | | | | | 308 | | | | | | | 透层和黏层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | 308-1 | | | | | | | 透层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 路面病害处理透层 | | | | | | | | m2 | | | | 2385.000 |  | | | | | |  | | | | | -b | | | | | | | 平面交叉透层 | | | | | | | | m2 | | | | 167.300 |  | | | | | |  | | | | | 308-2 | | | | | | | 黏层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 黏层 | | | | | | | | m2 | | | | 200036.000 |  | | | | | |  | | | | | -b | | | | | | | 黏层(平面交叉） | | | | | | | | m2 | | | | 1192.300 |  | | | | | |  | | | | | 309 | | | | | | | 热拌沥青混合料面层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | 309-2 | | | | | | | 中粒式沥青混凝土 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 4cm中粒式（AC-16）沥青混凝土（病害处理） | | | | | | | | m2 | | | | 2385.000 |  | | | | | |  | | | | | -b | | | | | | | 6cm中粒式（AC-20）沥青混凝土（大修段） | | | | | | | | m2 | | | | 43200.000 |  | | | | | |  | | | | | -c | | | | | | | 5cm中粒式（AC-16）沥青混凝土（平面交叉） | | | | | | | | m2 | | | | 1360.000 |  | | | | | |  | | | | | 310 | | | | | | | 沥青表面处置与封层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | 310-1 | | | | | | | 沥青表面处置 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 单层沥青表面处置 | | | | | | | | m2 | | | | 23725.000 |  | | | | | |  | | | | | 310-2 | | | | | | | 封层 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 0.6cm碎石封层 | | | | | | | | m2 | | | | 43200.000 |  | | | | | |  | | | | | 311 | | | | | | | 改性沥青及改性沥清混合料 | | | | | | | |  | | | |  |  | | | | | |  | | | | | 311-1 | | | | | | | 细粒式改性沥青混合料路面 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 4cm细粒式（AC-13）SBS改性沥青混凝土（中修段） | | | | | | | | m2 | | | | 156164.000 |  | | | | | |  | | | | | -b | | | | | | | 4cm细粒式（AC-13）SBS改性沥青混凝土（大修段） | | | | | | | | m2 | | | | 43200.000 |  | | | | | |  | | | | | -c | | | | | | | 6cm细粒式（AC-13）SBS改性沥青混凝土（病害处理段） | | | | | | | | m2 | | | | 336.000 |  | | | | | |  | | | | | 313 | | | | | | | 路肩培土、中央分隔带回填土、土路肩加固及路缘石 | | | | | | | |  | | | |  |  | | | | | |  | | | | | 313-1 | | | | | | | 路肩种植土找平 | | | | | | | |  | | | |  |  | | | | | |  | | | | | -a | | | | | | | 培路肩土4cm(中修路段） | | | | | | | | m3 | | | | 1051.000 |  | | | | | |  | | | | | -b | | | | | | | 路肩填土（大修段） | | | | | | | | m3 | | | | 3156.000 |  | | | | | |  | | | | | 清单 第300章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第400章 桥梁、涵洞** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 403-4 | | | | | | | 附属结构钢筋及钢构件 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | | | 防撞墙栏杆带肋钢筋（HRB335、HRB400） | | | | | kg | | | | 14895.000 | | | |  | | | | | |  | | | | | -c | | | | | | | 防撞墙栏杆钢材 | | | | | kg | | | | 1268.200 | | | |  | | | | | |  | | | | | 410-6 | | | | | | | 现浇混凝土附属结构 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | C40混凝土防撞墙及护栏 | | | | | m3 | | | | 98.780 | | | |  | | | | | |  | | | | | -b | | | | | | | 灌注环氧树脂砂浆 | | | | | m3 | | | | 4.820 | | | |  | | | | | |  | | | | | -c | | | | | | | 1cm厚黑色理石桥铭牌500\*300mm | | | | | 块 | | | | 20.000 | | | |  | | | | | |  | | | | | -d | | | | | | | 警示油漆 | | | | | m2 | | | | 345.000 | | | |  | | | | | |  | | | | | 415-4 | | | | | | | 桥面排水 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 泄水管 | | | | | 套 | | | | 100.000 | | | |  | | | | | |  | | | | |  | | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | | 清单 第400章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **5.1 工程量清单表  工程量清单表** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **清单 第600章 安全设施及预埋管线** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | **子目号** | | | | | | | **子目名称** | | | | | **单位** | | | | **数量** | | | | **单价** | | | | | | **合价** | | | | | 602 | | | | | | | 护栏 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 602-3 | | | | | | | 波形梁钢护栏 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | A级波形梁钢护栏抬高利用 | | | | | m | | | | 1048.000 | | | |  | | | | | |  | | | | | 604 | | | | | | | 道路交通标志 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 604-5 | | | | | | | 单悬臂式交通标志 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 标志牌混凝土基础 | | | | | m3 | | | | 2.000 | | | |  | | | | | |  | | | | | 604-10 | | | | | | | 百米桩 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 新建百米桩 | | | | | 块 | | | | 27.000 | | | |  | | | | | |  | | | | | 604-14 | | | | | | | 道口标注 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 道口标注（φ12cm钢管） | | | | | 根 | | | | 296.000 | | | |  | | | | | |  | | | | | 604-15 | | | | | | | 示警标柱 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 桥头两侧混凝土示警标柱 | | | | | 根 | | | | 240.000 | | | |  | | | | | |  | | | | | 605 | | | | | | | 道路交通标线 | | | | |  | | | |  | | | |  | | | | | |  | | | | | 605-1 | | | | | | | 热熔型涂料路面标线 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -a | | | | | | | 反光热熔漆 厚1.5mm | | | | | m2 | | | | 3210.100 | | | |  | | | | | |  | | | | | -b | | | | | | | 减速标线（底线厚度1.5mm，凸起厚度为7mm) | | | | | m2 | | | | 40.500 | | | |  | | | | | |  | | | | | 605-5 | | | | | | | 轮廓标 | | | | |  | | | |  | | | |  | | | | | |  | | | | | -b | | | | | | | 附着式轮廓标 | | | | | 套 | | | | 170.000 | | | |  | | | | | |  | | | | |  | | | | | | |  | | | | |  | | | |  | | | |  | | | | | |  | | | | | 清单 第600章 合计 人民币 元 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 清单 第 1 页 | | | | | | | | | | | | | | | | | | | | | | | 共 1 页 | | | | | | | | | | |

5.2 计日工表

5.2.1劳务

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 编号 | 子目名称 | 单位 | 暂定数量 | 单价 | 合价 |
| 101 | 班长 | h |  |  |  |
| 102 | 普通工 | h |  |  |  |
| 103 | 焊工 | h |  |  |  |
| 104 | 电工 | h |  |  |  |
| 105 | 混凝土工 | h |  |  |  |
| 106 | 木工 | h |  |  |  |
| 107 | 钢筋工 | h |  |  |  |
|  | ...... |  |  |  |  |
| 劳务小计金额：  （计入“计日工汇总表”） | | | | | |

5.2.2材料

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 编号 | 子目名称 | 单位 | 暂定数量 | 单价 | 合价 |
| 201 | 水泥 | t |  |  |  |
| 202 | 钢筋 | t |  |  |  |
| 203 | 钢绞线 | t |  |  |  |
| 204 | 石油沥青 | t |  |  |  |
| 205 | 木材 | m3 |  |  |  |
| 206 | 砂 | m3 |  |  |  |
| 207 | 碎石 | m3 |  |  |  |
| 208 | 片石 | m3 |  |  |  |
|  | ...... |  |  |  |  |
| 材料小计金额：  （计入“计日工汇总表”） | | | | | |

5.2.3施工机械

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 编号 | 子目名称 | 单位 | 暂定数量 | 单价 | 合价 |
| 301 | 装载机 |  |  |  |  |
| 301-1 | 1.5m3以下 | h |  |  |  |
| 301-2 | 1.5~2.5 m3 | h |  |  |  |
| 301-3 | 2.5m3以上 | h |  |  |  |
| 302 | 推土机 |  |  |  |  |
| 302-1 | 90kw以下 | h |  |  |  |
| 302-2 | 90~180kw | h |  |  |  |
| 302-3 | 180kw以上 | h |  |  |  |
|  | …… |  |  |  |  |
| 施工机械小计金额：  （计入“计日工汇总表”） | | | | | |

5.2.4计日工汇总表

|  |  |  |
| --- | --- | --- |
| 名称 | 金额 | 备注 |
| 劳务 |  |  |
| 材料 |  |  |
| 施工机械 |  |  |
| 计日工总计：  （计入“投标报价汇总表”） | | |

5.3暂估价表

5.3.1材料暂估价表

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 序号 | 名称 | 单位 | 合计数量 | 单价（元） | 合价(元） | 备注 |
| 1 | 基质沥青 | t | 3268 | 3500 | 11438000 | 盘锦及周边地区出厂价（含税） |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

5.3.2工程设备暂估价表

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 序号 | 名称 | 单位 | 数量 | 单价 | 合价 | 备注 |
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5.3.3专业工程暂估价表

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| 序号 | 专业工程名称 | 工程内容 | 金额 |
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| 小计： | | | |

5.5工程量清单单价分析表

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| 序号 | 编码 | 子目名称 | 人工费 | | | 材料费 | | | | | | 机械  使用费 | 其他 | 管理费 | 税费 | 利润 | 综合  单价 |
| 工日 | 单价 | 金额 | 主材 | | | | 辅材费 | 金额 |
| 主材耗量 | 单位 | 单价 | 主材费 |
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