

平成23年度(繰越) 和知簡易水道事業西部取水場築造工事(土木・建築)

事業費明細書

| 工種 | 名称 | 形状寸法 | 単位 | 数量 | | | 金額 | | | 備考 |
|-------------|-----------|---------------------|----|-----|----|----|----|----|----|--------|
| | | | | 数量 | 単価 | 金額 | 数量 | 単価 | 金額 | |
| 河川迂回等仮設工事 | | 工用水中ポンプ 河川迂回暗渠ほか | 式 | 1.0 | | | | | | 第1号内訳書 |
| 取水堰堤ほか築造工事 | | 重力式堰堤 護岸・床固工ほか | 式 | 1.0 | | | | | | 第2号内訳書 |
| 取水ピット築造工事 | | RC造 土木構造物 | 式 | 1.0 | | | | | | 第3号内訳書 |
| 取水ピット上屋築造工事 | | RC造 建築構造物 | 式 | 1.0 | | | | | | 第4号内訳書 |
| 西部取水場場内配管工事 | | | 式 | 1.0 | | | | | | 第5号内訳書 |
| 河川横断導水管架設工事 | | 点検歩廊付 パイプビーム式 | 式 | 1.0 | | | | | | 第6号内訳書 |
| 西部取水場場内造成工事 | | | 式 | 1.0 | | | | | | 第7号内訳書 |
| | 計 | | | | | | | | | |
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| 共通仮設費 | 技術管理費 | 積上 | 式 | 1.0 | | | | | | 土質試験費 |
| | 共通仮設費 | 率分 | 式 | 1.0 | | | | | | |
| | 小計 | | | | | | | | | |
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| 現場管理費 | 現場管理費 | 率分 | 式 | 1.0 | | | | | | |
| | 小計 | | | | | | | | | |
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| 一般管理費 | 一般管理費 | 率分 | 式 | 1.0 | | | | | | |
| | 契約保証に係る補正 | | 式 | 1.0 | | | | | | |
| | 小計 | | | | | | | | | |
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| 諸経費 | 計 | | | | | | | | | |
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| 工事価格 | | | | | | | | | | |
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| 消費税相当額 | | | 式 | 1.0 | | | | | | |
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| 工事費計 | | | | | | | | | | |
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| 工種 | 名称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備考 |
|-------|----------------|-------------------|----|------|----|----|----|----|----|---------|
| | | | | 数量 | 単価 | 金額 | 数量 | 単価 | 金額 | |
| <労務費> | 掘削工 | BH0.35m3 礫交土 | m3 | 80.0 | | | | | | 排出ガス対策型 |
| (土工事) | 掘削工 | BH0.35m3 泥岩 | m3 | 52.0 | | | | | | 排出ガス対策型 |
| | 床掘工 | BH0.35m3 礫交土 | m3 | 4.0 | | | | | | 排出ガス対策型 |
| | 埋め戻し工 | BH0.35m3 流用土 | m3 | 4.0 | | | | | | 排出ガス対策型 |
| | コンクリート工 | 人力打設 18-8-40BB | m3 | 1.1 | | | | | | |
| | 盛土工 | BH0.35m3 流用土 | m3 | 83.0 | | | | | | 排出ガス対策型 |
| | 残土処理工 | 4t車 29km以下 土砂 | m3 | 49.0 | | | | | | |
| | 残土処分費 | 土砂 | m3 | 49.0 | | | | | | |
| (護岸工) | 1号ブロック積工 | | m | 3.8 | | | | | | B-1号単価表 |
| | 2号ブロック積工 | | m | 7.2 | | | | | | B-2号単価表 |
| | 3号ブロック積工 | | m | 7.9 | | | | | | B-3号単価表 |
| | 1号 小型重力式擁壁工 | | 式 | 1.0 | | | | | | B-4号単価表 |
| (床固工) | 床固工 | | 基 | 1.0 | | | | | | B-5号単価表 |
| | 垂直壁 | | 基 | 1.0 | | | | | | B-6号単価表 |
| | 水叩き コンクリート工 | | 式 | 1.0 | | | | | | B-7号単価表 |
| | 計 | | | | | | | | | |
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| | 合 計 | | | | | | | | | |
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取水ピット築造工事

第 3 号内訳書

| 工 種 | 名 称 | 形状寸法 | 単位 | | | | | | | 備 考 |
|-------|--------|-------------------------|----|-----|-----|-----|-----|-----|-----|-----|
| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| <材料費> | 塔屋タラップ | SUS304 W=400 h=3,000 | 箇所 | 1.0 | | | | | | |
| | 塔屋タラップ | SUS304 W=400 h=4,400 | 箇所 | 1.0 | | | | | | |
| | 計 | | | | | | | | | |
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| 工種 | 名称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備考 |
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| | | | | 数量 | 単価 | 金額 | 数量 | 単価 | 金額 | |
| <労務費> | 基礎コンクリート型枠 | 基礎均し | m2 | 2.0 | | | | | | |
| | 基礎コンクリート | 基礎均し 18-8-40BB | m3 | 1.8 | | | | | | |
| | 型枠工 | 鉄筋・無筋構造物 | m2 | 145.0 | | | | | | |
| | コンクリート工 | ポンプ車打設 鉄筋24-12-25BB | m3 | 34.0 | | | | | | |
| | コンクリート工 | 人力打設 無筋18-8-40BB | m3 | 1.0 | | | | | | |
| | 基礎砕石工 | RC-40 t=7.5cm | m2 | 2.0 | | | | | | |
| | 捨てコンクリート工 | 無筋18-8-40BB t=5.0cm | m3 | 0.1 | | | | | | |
| | 鉄筋工 | SD345 D13 | t | 1.5 | | | | | | |
| | 鉄筋工 | SD345 D16 | t | 1.6 | | | | | | |
| | 鉄筋工 | SD345 D22 | t | 0.52 | | | | | | |
| | 足場工 | 単管足場 安全ネット有 | 掛 m2 | 105.0 | | | | | | |
| | 型枠支保工 | パイプサポート 40kN/m2以下 | 空 m3 | 39.0 | | | | | | |
| | 樹脂防水塗装 | 内面 エポキシ樹脂塗装 | m2 | 49.0 | | | | | | |
| | 均しモルタル | 土間・床版 1:3 t \geq 20 | m2 | 10.0 | | | | | | |
| | 塔屋タラップ設置工 (機械設備工) | SUS304 W=400 h=3,000 | 箇所 | 1.0 | | | | | | |
| | 塔屋タラップ設置工 (機械設備工) | SUS304 W=400 h=4,400 | 箇所 | 1.0 | | | | | | |
| | 計 | | | | | | | | | |
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取水ピット上屋築造工事

第 4 号内訳書

| 工 種 | 名 称 | 形状寸法 | 単位 | | | | | | | 備 考 |
|--------|-----------|------|----|-----|-----|-----|-----|-----|-----|-------------|
| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| <建築工事> | 取水ピット上屋工事 | | | | | | | | | |
| | 直接仮設工事 | | 式 | 1.0 | | | | | | 第 4-1 号内訳書 |
| | 鉄筋工事 | | 式 | 1.0 | | | | | | 第 4-2 号内訳書 |
| | コンクリート工事 | | 式 | 1.0 | | | | | | 第 4-3 号内訳書 |
| | 型枠工事 | | 式 | 1.0 | | | | | | 第 4-4 号内訳書 |
| | 鉄骨工事 | | 式 | 1.0 | | | | | | 第 4-5 号内訳書 |
| | 防水工事 | | 式 | 1.0 | | | | | | 第 4-6 号内訳書 |
| | 屋根工事 | | 式 | 1.0 | | | | | | 第 4-7 号内訳書 |
| | 金属工事 | | 式 | 1.0 | | | | | | 第 4-8 号内訳書 |
| | 左官工事 | | 式 | 1.0 | | | | | | 第 4-9 号内訳書 |
| | 建具工事 | | 式 | 1.0 | | | | | | 第 4-10 号内訳書 |
| | 塗装工事 | | 式 | 1.0 | | | | | | 第 4-11 号内訳書 |
| | 内外装工事 | | 式 | 1.0 | | | | | | 第 4-12 号内訳書 |
| | 電灯工事 | | 式 | 1.0 | | | | | | 第 4-13 号内訳書 |
| | 合 計 | | | | | | | | | |
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| 工 種 | 名 称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備 考 |
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| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| 第 4-1 号 | 直接仮設工事 | | | | | | | | | |
| | 遣り方 | RC平屋 | m2 | 10.4 | | | | | | |
| | 墨出し | RC平屋 | m2 | 10.4 | | | | | | |
| | 養生 | RC平屋 | m2 | 10.4 | | | | | | |
| | 整理清掃後片付け | RC平屋 | m2 | 10.4 | | | | | | |
| | 外部足場 | 枠組本足場 W900 存置3ヶ月 | m2 | 46.9 | | | | | | |
| | 安全手すり | | m | 13.8 | | | | | | |
| | 躯体支保工 | 枠組棚足場 階高5m以上5.7m未満 | m2 | 10.4 | | | | | | |
| | 内部仕上足場 | 枠組棚足場 階高4m以上5.7m未満 | m2 | 10.4 | | | | | | |
| | 災害防止 | 防災シート | m2 | 46.9 | | | | | | |
| | 計 | | | | | | | | | |
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| 工 種 | 名 称 | 形状寸法 | 単位 | | | | | | | 備 考 |
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| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| 第 4-3 号 | コンクリート工事 | | | | | | | | | |
| | 普通コンクリート | 軸部 21-18-25 | m3 | 11.8 | | | | | | |
| | 普通コンクリート | 機械基礎 21-18-25 | m3 | 0.4 | | | | | | |
| | 無筋コンクリート | かさ上げコン 18-18-25 | m3 | 1.4 | | | | | | |
| | コンクリート打設手間 | 軸部 | m3 | 11.8 | | | | | | |
| | コンクリート打設手間 | 機械基礎 | m3 | 0.4 | | | | | | |
| | コンクリート打設手間 | 無筋コン | m3 | 1.4 | | | | | | |
| | ポンプ圧送 | | 式 | 1.0 | | | | | | |
| | 温度補正 | | m3 | 13.6 | | | | | | |
| | 計 | | | | | | | | | |
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| 工 種 | 名 称 | 形状寸法 | 単位 | 計 算 | | | 計 算 | | | 備 考 |
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| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| 第 4-4 号 | 型枠工事 | | | | | | | | | |
| | 打放型枠 | 地上軸部 | m2 | 97.4 | | | | | | |
| | 打放型枠 | 機械基礎 | m2 | 1.8 | | | | | | |
| | 型枠運搬 | | m3 | 99.1 | | | | | | |
| | 打継目地 | | m | 11.6 | | | | | | |
| | 亀裂誘発目地 | | m | 5.2 | | | | | | |
| | 外部 打放し面補修 | | m2 | 33.7 | | | | | | |
| | 内部 打放し面補修 | | m2 | 48.7 | | | | | | |
| | 計 | | | | | | | | | |
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| 工種 | 名称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備考 |
|-------|-------------|---------------------------|----|--------|----|----|----|----|----|----|
| | | | | 数量 | 単価 | 金額 | 数量 | 単価 | 金額 | |
| 第4-5号 | 鉄骨工事 | | | | | | | | | |
| | 鋼管 | STK400 φ216.3×8.2 | t | 0.04 | | | | | | |
| | 鋼管 | STKR400 □-100×100×2.3 | t | 0.09 | | | | | | |
| | 形鋼 | SS400 H-200×200×8×12 | t | 0.2 | | | | | | |
| | 形鋼 | SS400 H-294×200×8×12 | t | 0.6 | | | | | | |
| | 形鋼 | SS400 H-350×175×7×11 | t | 0.5 | | | | | | |
| | 軽量形鋼 | SSC400 C-100×50×20×2.3 | t | 0.2 | | | | | | |
| | 鋼板 | SS400 PL-16 | t | 0.1 | | | | | | |
| | 鋼板 | SS400 PL-12 | t | 0.02 | | | | | | |
| | 鋼板 | SS400 PL-9 | t | 0.08 | | | | | | |
| | 鋼板 | SS400 PL-6 | t | 0.07 | | | | | | |
| | 鋼板 | SS400 PL-4.5 | t | 0.03 | | | | | | |
| | 鉄骨スクラップ控除 | | t | ▲ 0.06 | | | | | | |
| | 工場加工組立 | | t | 1.7 | | | | | | |
| | 工場溶接費 | | m | 31.0 | | | | | | |
| | 工場さび止め塗装 | | m2 | 64.4 | | | | | | |
| | 鉄骨運搬 | | t | 1.7 | | | | | | |
| | 現場建て方 | | t | 1.7 | | | | | | |
| | アンカーボルト | M20 L=500WN | 本 | 16.0 | | | | | | |
| | アンカーボルト設置手間 | | 本 | 16.0 | | | | | | |
| | 高力ボルト | F10T M16×50 | 本 | 48.0 | | | | | | |
| | 高力ボルト締付 | | t | 1.7 | | | | | | |
| | 軽量形鋼組立 | | t | 0.2 | | | | | | |
| | 中ボルト | M12×40 | 本 | 72.0 | | | | | | |
| | 柱底均しモルタル | 無収縮モルタル 420×420 | ヶ所 | 1.0 | | | | | | |
| | 柱底均しモルタル | 無収縮モルタル 230×230 | ヶ所 | 6.0 | | | | | | |
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| 工種 | 名称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備考 |
|-------|-----------|----------------------|----|------|----|----|----|----|----|----|
| | | | | 数量 | 単価 | 金額 | 数量 | 単価 | 金額 | |
| 第4-6号 | 防水工事 | | | | | | | | | |
| | ウレタン系塗膜防水 | コンクリート面 | m2 | 1.7 | | | | | | |
| | シーリング | 打継目地 PS-2 20×10 | m | 11.6 | | | | | | |
| | シーリング | 亀裂誘発目地 PU-2 20×10 | m | 5.2 | | | | | | |
| | シーリング | 防水見切 PU-2 20×10 | m | 1.9 | | | | | | |
| | シーリング | 屋根破風納 MS-2 20×10 | m | 12.8 | | | | | | |
| | シーリング | 建具廻り MS-2 15×10 | m | 7.4 | | | | | | |
| | 計 | | | | | | | | | |
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| 工種 | 名称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備考 |
|-------|--------------|------------------------|----|------|----|----|----|----|----|----|
| | | | | 数量 | 単価 | 金額 | 数量 | 単価 | 金額 | |
| 第4-7号 | 屋根工事 | | | | | | | | | |
| | ガルバリウム鋼板横葺 | t0.5 偽き巾250 カバーレス工法 | m2 | 17.3 | | | | | | |
| | バックアップ材 | | m2 | 17.3 | | | | | | |
| | 吊子 | CG t0.5 | m2 | 17.3 | | | | | | |
| | シングルタルキ | t1.2×5000 ジョイント共 | m2 | 17.3 | | | | | | |
| | 一段捨板接手セット | | m2 | 17.3 | | | | | | |
| | 防水シート | | m2 | 17.3 | | | | | | |
| | 野地板 | 硬質木片セメント 板 t25 | m2 | 17.3 | | | | | | |
| | ケラバ唐草 | 屋根同材 | m | 13.8 | | | | | | |
| | ケラバ化粧カバー | 屋根同材 | m | 13.8 | | | | | | |
| | ケラバ用ケミカル面戸 | | m | 13.8 | | | | | | |
| | ケラバ水切り | 屋根同材 | m | 13.8 | | | | | | |
| | 軒先唐草 | 屋根同材 | m | 12.0 | | | | | | |
| | 軒先水切り | 屋根同材 | m | 12.0 | | | | | | |
| | 棟 | | ヶ所 | 1.0 | | | | | | |
| | 下り棟包み | 屋根同材 | m | 13.8 | | | | | | |
| | 下り棟通し捨板接手セット | 屋根同材 | m | 13.8 | | | | | | |
| | 軒先包み下地 | フレキシブル板 7)6 | m | 12.8 | | | | | | |
| | 軒先包み | 屋根同材 | m | 12.8 | | | | | | |
| | 軒とい | 角樋 高耐候性塩ビ | m | 12.8 | | | | | | |
| | 堅棟 | SUS304 60φ | m | 7.6 | | | | | | |
| | 落とし口 | 塩ビ自在ドレン75φ | 個 | 2.0 | | | | | | |
| | 計 | | | | | | | | | |
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| 工 種 | 名 称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備 考 |
|----------|-------|----------------------------|----|-----|-----|-----|----|-----|-----|-----|
| | | | | 数量 | 単 価 | 金 額 | 数量 | 単 価 | 金 額 | |
| 第 4-10 号 | 建具工事 | | | | | | | | | |
| | AG-1 | 可動ガラリ W400×H300 | ヶ所 | 1.0 | | | | | | |
| | 運搬、取付 | | 式 | 1.0 | | | | | | |
| | SD-1 | 両開きフラッシュ戸 W1,200×H2,100 | ヶ所 | 1.0 | | | | | | |
| | 運搬、取付 | | 式 | 1.0 | | | | | | |
| | 計 | | | | | | | | | |
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西部取水場場内配管工事

第5号内訳書

| 工種 | 名称 | 形状寸法 | 単位 | | | | | | | 備考 |
|---------|------------------|---------------------------------------|----|-----|----|----|----|----|----|--------------|
| | | | | 数量 | 単価 | 金額 | 数量 | 単価 | 金額 | |
| <材料費> | スクリーン管 | SUS304片蓋×片7.5K 300A×1,900L(1,400L) | 本 | 1.0 | | | | | | スロットサイズ1.0mm |
| (取水管) | スクリーン管 | SUS304両F7.5K 300A×1,900L(1,400L) | 本 | 1.0 | | | | | | スロットサイズ1.0mm |
| | PLP 両F短管 | 7.5K 300A×3,400L | 本 | 1.0 | | | | | | |
| | DIP 両F短管 | F 7.5K φ300×900L | 本 | 1.0 | | | | | | |
| | FCD ソフトシール仕切弁 | 2種,内外面粉体 φ300 | 基 | 1.0 | | | | | | |
| | FCD 伸縮可とう管 | 両F 7.5K ダブル φ300×200h | 基 | 1.0 | | | | | | |
| | DIP 両F曲管 | F 7.5K φ300×90° | 個 | 1.0 | | | | | | |
| | フランジ接合材 | SUS304 φ300 7.5K | 組 | 7.0 | | | | | | |
| | 仕切弁室 | d=2.34m φ300 | 組 | 1.0 | | | | | | |
| (導水管) | SUS 両F短管 | SUS304 20sch 7.5K 100A×600L | 本 | 1.0 | | | | | | |
| | SUS 両F曲管 | SUS304 20sch 7.5K 100A×90° | 個 | 1.0 | | | | | | |
| | SUS 両F曲管 | SUS304 20sch 7.5K 100A×45° | 個 | 1.0 | | | | | | |
| | FCD ソフトシール仕切弁 | 2種 φ100 | 基 | 1.0 | | | | | | |
| | FCD 伸縮可とう管 | 両F 7.5K ダブル φ100×200h | 基 | 1.0 | | | | | | |
| | フランジ接合材 | SUS304 φ100 7.5K | 組 | 6.0 | | | | | | |
| | 仕切弁室 | d=1.50m φ100 | 組 | 1.0 | | | | | | |
| (越流排水管) | DIP 直管 | NS形 1種 φ150×5,000L | 本 | 3.0 | | | | | | |
| | FCD ソフトシール仕切弁 | 2種 φ150 | 基 | 1.0 | | | | | | |
| | FCD 伸縮可とう管 | F×S 7.5K ダブル φ150×200h | 基 | 1.0 | | | | | | 内面エポキシ樹脂粉体 |
| | DIP 45° 曲管 | NS形 φ150 | 個 | 3.0 | | | | | | |
| | DIP ライナ | NS形 φ150 | 個 | 3.0 | | | | | | |
| | フランジ接合材 | SUS304 φ150 7.5K | 組 | 2.0 | | | | | | |
| | 仕切弁室 | d=2.30m φ150 | 組 | 1.0 | | | | | | |
| (排水管) | DIP 直管 | NS形 1種 φ75×4,000L | 本 | 3.0 | | | | | | |
| | FCD ソフトシール仕切弁 | 2種 φ75×4,000L | 基 | 1.0 | | | | | | |
| | FCD 伸縮可とう管 | F×S 7.5K ダブル φ75×200h | 基 | 1.0 | | | | | | 内面エポキシ樹脂粉体 |
| | DIP 45° 曲管 | NS形 φ75 | 個 | 4.0 | | | | | | |
| | DIP 1 1/4° 曲管 | NS形 φ75 | 個 | 1.0 | | | | | | |
| | DIP ライナ | NS形 φ75 | 個 | 3.0 | | | | | | |
| | フランジ接合材 | SUS304 φ75 7.5K | 組 | 3.0 | | | | | | |
| | 仕切弁室 | d=1.50m φ75 | 組 | 1.0 | | | | | | |
| | DIP 両F曲管 | F 7.5K φ75×90° | 個 | 1.0 | | | | | | |
| (その他) | SUS スクリーン受台 | SUS304 300A用 | 個 | 2.0 | | | | | | アンカー共 |

| 工 種 | 名 称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備 考 |
|-----|----------------|-----------------------|----|-----|-----|-----|-----|-----|-----|----------|
| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| | グレーチング | SUS 細目 凹700用(T-14) | 式 | 1.0 | | | | | | スベリ止めタイプ |
| | 合成樹脂製 手動式水門 | W300×H500 | 組 | 2.0 | | | | | | |
| | VU管 | φ200 | 本 | 1.0 | | | | | | |
| | 計 | | | | | | | | | |
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| 工 種 | 名 称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備 考 |
|---------|----------------------|--------------------|----|------|-----|-----|----|-----|-----|-----|
| | | | | 数量 | 単 価 | 金 額 | 数量 | 単 価 | 金 額 | |
| <労務費> | 鋼管布設工 | 機械 300A | m | 7.2 | | | | | | |
| [布設工] | 鋳鉄管布設工 | 機械 φ 300 | m | 2.1 | | | | | | |
| (取水管) | 仕切弁据付工 | 機械 φ 300 | 基 | 1.0 | | | | | | |
| | 伸縮可とう管 設置工 | F×F φ 300 | 基 | 1.0 | | | | | | |
| | フランジ接合工 | 7.5K φ 300 | 口 | 7.0 | | | | | | |
| | 仕切弁室工 | d=2.34m φ 300 | 箇所 | 1.0 | | | | | | |
| | ポリスリーブ工 | φ 300 | m | 6.7 | | | | | | 材工共 |
| (導水管) | 鋼管布設工 | 機械 100A | m | 1.1 | | | | | | |
| | 仕切弁据付工 | 機械 φ 100 | 基 | 1.0 | | | | | | |
| | 伸縮可とう管 設置工 | F×F φ 100 | 基 | 1.0 | | | | | | |
| | フランジ接合工 | 7.5K φ 100 | 口 | 6.0 | | | | | | |
| | 仕切弁室工 | d=1.50m φ 100 | 箇所 | 1.0 | | | | | | |
| | ポリスリーブ工 | φ 100 | m | 2.0 | | | | | | 材工共 |
| (越流排水管) | 鋳鉄管布設工 | 機械 φ 150 | m | 7.8 | | | | | | |
| | 仕切弁据付工 | 機械 φ 150 | 基 | 1.0 | | | | | | |
| | 伸縮可とう管 設置工 | F×S φ 150 | 基 | 1.0 | | | | | | |
| | NS接合工 | 直管受口部 φ 150 | 口 | 3.0 | | | | | | |
| | NS接合工 | 異形管受口部 φ 150 | 口 | 3.0 | | | | | | |
| | フランジ接合工 | 7.5K φ 150 | 口 | 2.0 | | | | | | |
| | 仕切弁室工 | d=2.30m φ 150 | 箇所 | 1.0 | | | | | | |
| | ポリスリーブ工 | φ 150 | m | 5.8 | | | | | | 材工共 |
| (排水管) | 鋳鉄管布設工 | 機械 φ 75 | m | 12.0 | | | | | | |
| | 仕切弁据付工 | 機械 φ 75 | 基 | 1.0 | | | | | | |
| | 伸縮可とう管 設置工 | F×S φ 75 | 基 | 1.0 | | | | | | |
| | NS接合工 | 直管受口部 φ 75 | 口 | 3.0 | | | | | | |
| | NS接合工 | 異形管受口部 φ 75 | 口 | 5.0 | | | | | | |
| | フランジ接合工 | 7.5K φ 75 | 口 | 3.0 | | | | | | |
| | 仕切弁室工 | d=1.50m φ 75 | 箇所 | 1.0 | | | | | | |
| | ポリスリーブ工 | φ 75 | m | 10.0 | | | | | | 材工共 |
| (その他) | 管受台設置工 (機械設備工) | SUS304 L50×50×6 | 箇所 | 2.0 | | | | | | |
| | グレーチング設置工 (機械設備工) | SUS304 凹700用 | 式 | 1.0 | | | | | | |
| | ビニル管布設工 | φ 200 | m | 2.3 | | | | | | |
| | 手動水門設置工 (機械設備工) | 合成樹脂製 W300×H500 | 箇所 | 2.0 | | | | | | |
| | 小 計 | | | | | | | | | |
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| 工 種 | 名 称 | 形状寸法 | 単位 | 数量 | | | 金額 | | | 備 考 |
|-------|----------|----------------------|----|------|-----|-----|----|-----|-----|---------|
| | | | | 数量 | 単 価 | 金 額 | 数量 | 単 価 | 金 額 | |
| [土工事] | 床掘工 | BH0.20 礫交土 | m3 | 35.0 | | | | | | 排出ガス対策型 |
| | 埋め戻し工 | BH0.20 流用土 | m3 | 30.0 | | | | | | 排出ガス対策型 |
| | 埋め戻し工 | BH0.20 砂 | m3 | 5.0 | | | | | | 排出ガス対策型 |
| | 残土処分 | 場内処分 | m3 | 5.0 | — | — | | | | |
| | 均しモルタル | 1:0.3 | m2 | 3.0 | | | | | | |
| | 基礎コンクリート | 人力打設 18-8-40BB | m3 | 0.5 | | | | | | |
| | 型枠工 | 無筋構造物 | m3 | 18.0 | | | | | | |
| | コンクリート工 | ポンプ車打設 21-12-25BB | m3 | 7.5 | | | | | | |
| | 小 計 | | | | | | | | | |
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西部取水場水管橋架設工事

第 6 号内訳書

| 工 種 | 名 称 | 形状寸法 | 単位 | | | | | | | 備 考 |
|-------|------------------|---------------------------------|----|-----|-----|-----|-----|-----|-----|-----|
| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| <材料費> | H鋼橋 | SS400 W1700×L6900 | 式 | 1.0 | | | | | | |
| | 進入防止柵 | SS400 550L ×2300L×550L×1650H | 式 | 1.0 | | | | | | |
| | SUS304 片F片R曲管 | 7.5K 100A× 500L×90° ×1474L | 本 | 1.0 | | | | | | |
| | NFP 片R片P二層曲管 | 100A×φ200× 220L×90° ×3885L | 本 | 1.0 | | | | | | |
| | FNP 片P片F直管 | 100A×φ200× 4285L | 本 | 1.0 | | | | | | |
| | スリーブジョイント | 100A | 個 | 1.0 | | | | | | |
| | 保護カバー | 200A | 個 | 1.0 | | | | | | |
| | 絶縁ボルト・絶縁板 | 200A用 | 組 | 6.0 | | | | | | |
| | 計 | | | | | | | | | |
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| 工 種 | 名 称 | 形状寸法 | 単位 | 金額 | | | 金額 | | | 備 考 | |
|-------|--------------|---------------------------|-----|------|-----|-----|-----|-----|-----|-----|--|
| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | | |
| <労務費> | H鋼橋設置工 | W1700×L6900 | 式 | 1.0 | | | | | | | |
| | 進入防止柵設置工 | 550L×2300L× 550L×1650H | 式 | 1.0 | | | | | | | |
| | 鋼管架設工 | 200A | m | 7.3 | | | | | | | |
| | 鋼管吊込据付工 | 人力 100A | m | 1.3 | | | | | | | |
| | スリーブジョイント接合工 | 100A | 口 | 1.0 | | | | | | | |
| | 保護カバー設置工 | 200A | 箇所 | 1.0 | | | | | | | |
| | リング接合工 | 100A | 箇所 | 1.0 | | | | | | | |
| | Uボルト取付工 | 200A | 箇所 | 6.0 | | | | | | | |
| (土工事) | 掘削工 | BH0.35 礫交土 | m3 | 55.0 | | | | | | | |
| | 埋め戻し工 | BH0.35 流用土 | m3 | 40.0 | | | | | | | |
| | 残土処分工 | 4t車 29km以下 土砂 | m3 | 15.0 | | | | | | | |
| | 残土処分費 | 土砂 | m3 | 15.0 | | | | | | | |
| | 不陸整正工 | 人力 | m2 | 12.0 | | | | | | | |
| | 基礎砕石工 | RC-40 t=15cm | m2 | 12.0 | | | | | | | |
| | 足場工 | 安全ネット無 枠組足場 | 掛m2 | 31.0 | | | | | | | |
| | 型枠工 | 鉄筋構造物 | m2 | 36.0 | | | | | | | |
| | 鉄筋工 | D16 | t | 0.02 | | | | | | | |
| | 鉄筋工 | D13 | t | 0.5 | | | | | | | |
| | コンクリート工 | 人力打設 21-8-40BB | m3 | 14.0 | | | | | | | |
| | | 計 | | | | | | | | | |
| | | 合 計 | | | | | | | | | |
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西部取水場場内造成工事

第 7 号内訳書

| 工 種 | 名 称 | 形状寸法 | 単位 | | | | | | | 備 考 |
|-------|----------------------|--------------------|-----------------|-------|------|-----|-----|-----|-----|-------|
| | | | | 数 量 | 単 価 | 金 額 | 数 量 | 単 価 | 金 額 | |
| <材料費> | U字フリューム | 鋼製 S350/h350 | m | 11.0 | | | | | | |
| | 鉄筋コンクリート U型 | U-240 | 個 | 19.0 | | | | | | |
| | グレーチング | 鋼製(T-14) □600用 | 枚 | 1.0 | | | | | | |
| | VU管 | φ 300 | 本 | 1.0 | | | | | | |
| | DV継手 エルボ | φ 300×90° | 個 | 1.0 | | | | | | |
| | 計 | | | | | | | | | |
| | | | | | | | | | | |
| <労務費> | 切土工 | BH0.35m3 礫交土 | m3 | 170.0 | | | | | | |
| | 切土工 | 大型プレーカ 軟岩 | m3 | 230.0 | | | | | | |
| | 埋め戻し工 | BH0.35m3 流用土 | m3 | 80.0 | | | | | | |
| | 残土処理工 | 4t車 40km以下 土砂 | m3 | 245.0 | | | | | | |
| | 残土処分費 | 土砂 | m3 | 245.0 | | | | | | |
| | 土波成形工 | 機械 | m2 | 21.0 | | | | | | |
| | ふとんかご工 | 階段式(材工共) 40×120 | m | 2.0 | | | | | | |
| | (側溝工) | U字溝掘付工 | U-240 | m | 11.0 | | | | | |
| | (柵工) | 基礎砕石工 | RC-40 t=10cm | m2 | 1.0 | | | | | |
| | | 型枠工 | 小型構造物 | m2 | 5.0 | | | | | |
| | コンクリート工 | 人力打設 21-8-40BB | m3 | 0.4 | | | | | | |
| | (機械設備工) グレーチング設置工 | 鋼製 □600用 | 枚 | 1.0 | | | | | | |
| (排水工) | 床掘工 | BH0.20m3 礫交土 | m3 | 5.0 | | | | | | |
| | 埋め戻し工 | BH0.20m3 流用土 | m3 | 2.0 | | | | | | |
| | 残土処分 | 場内処分 | m3 | 3.0 | - | - | | | | |
| | U字フリューム設置 | 鋼製 S350/h350 | m | 11.0 | | | | | | 組立・設置 |
| | VU掘付工 | φ 300 | m | 1.8 | | | | | | |
| | 計 | | | | | | | | | |
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| | 合 計 | | | | | | | | | |
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| 共通仮設費 | | | | | | |
|-------|----------------|---|-------|---|-------------------|---|
| | 共通仮設費率 13.5 | × | 対象額 | + | 共通仮設費率 -0.0353 | = |
| | | | | | | |
| | 対象額*3% | | 処分費等計 | | | |
| | | > | | | | |
| | | - | | + | | = |

| 現場管理費 | | | | | | |
|-------|----------------|---|----------|---|-------------------|---|
| | 現場管理費率 21.1 | × | 現場管理費対象額 | + | 現場管理費率 -0.0164 | = |
| | | | 対象額 | | 共通仮設費 | |
| | 現場管理費対象額 | = | | + | | = |
| | | | | | | |
| | | | | | | |

| 一般管理費 | | | | | | |
|-------|----------|---|---------------------|---|----------|---|
| | -2.57651 | × | Log | + | 一般管理費対象額 | = |
| | | | | | 31.63531 | |
| | | | | | | |
| | | × | | | | = |
| | | × | 契約保証に係る補正係数 0.04 | | | = |
| | | | 直接工事費 | | 共通仮設費 | |
| | 一般管理費対象額 | = | | + | 現場仮設費 | = |
| | | | | | | |

