

積算内訳書

1. 工事名

| | |
|------|--------------------|
| 工事名 | 令和6年度 森山地区地すべり対策工事 |
| 工事地名 | 高知県吾川郡仁淀川町森山地先 |

2. 工事内容

| | | | |
|----------|--------------|---|-------------|
| 1) 事務所名 | 大渡ダム管理所 (本所) | | |
| 2) 主 工 種 | 砂防・地すべり等工事 | | |
| 3) 工 期 | 249日間 | 自 | 令和 6年 7月 9日 |
| | | 至 | 令和 7年 3月14日 |
| 4) 工事概要 | | | |

積算内訳書

| 工事名 | 令和6年度 森山地区地すべり対策工事 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------|--------------------|----------------|------------|---|----------------|----|---|----------------|---|---|------|--|--|----------|---|---|------------------|--|--|----------|-----|---|---------------|--|--|----------|-----|---|--------------|--|--|---------------------------------|----|---|--------|-----|----------------|-----------------------------|--|--|------------|---|---|----------|---|---|-----|--|--|----------|---|---|-----|--|--|-----|---|---|-----|--|--|----------------------|--|--|-----|---|---|-----|--|--|-----------------------|--|--|-----|---|---|-----|--|--|-----------------------|--|--|
| 工事区分・工種・種別 | 単 位 | 数 量 | 金 額 | 細 別 内 訳 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 斜面对策 | 式 | 1 | 66,503,091 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 法面工 | 式 | 1 | 54,565,745 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 抑止アンカー工 | 式 | 1 | 54,565,745 | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 80%;">アンカー工材料費(アンカー)</td> <td style="width: 10%; text-align: right;">1</td> <td style="width: 10%;">式</td> </tr> <tr> <td>アンカー工材料費(アンカー)</td> <td style="text-align: right;">1</td> <td>式</td> </tr> <tr> <td>支給品；</td> <td></td> <td></td> </tr> <tr> <td>削孔(アンカー)</td> <td style="text-align: right;">9</td> <td>m</td> </tr> <tr> <td>削孔径135mm コンクリート；</td> <td></td> <td></td> </tr> <tr> <td>削孔(アンカー)</td> <td style="text-align: right;">139</td> <td>m</td> </tr> <tr> <td>削孔径135mm 砂質土；</td> <td></td> <td></td> </tr> <tr> <td>削孔(アンカー)</td> <td style="text-align: right;">861</td> <td>m</td> </tr> <tr> <td>削孔径135mm 軟岩；</td> <td></td> <td></td> </tr> <tr> <td>アンカー鋼材加工・組立・挿入・緊張・定着・頭部処理(アンカー)</td> <td style="text-align: right;">37</td> <td>本</td> </tr> <tr> <td>グラウト注入</td> <td style="text-align: right;">380</td> <td>m³</td> </tr> <tr> <td>設計基準強度24N/mm²；</td> <td></td> <td></td> </tr> <tr> <td>ホーリングマシン移設</td> <td style="text-align: right;">1</td> <td>式</td> </tr> <tr> <td>足場(アンカー)</td> <td style="text-align: right;">1</td> <td>式</td> </tr> <tr> <td>撤去；</td> <td></td> <td></td> </tr> <tr> <td>足場(アンカー)</td> <td style="text-align: right;">1</td> <td>式</td> </tr> <tr> <td>賃料；</td> <td></td> <td></td> </tr> <tr> <td>荷重計</td> <td style="text-align: right;">1</td> <td>組</td> </tr> <tr> <td>材料費</td> <td></td> <td></td> </tr> <tr> <td>1MN ケーブル延長L=98m 支給品；</td> <td></td> <td></td> </tr> <tr> <td>荷重計</td> <td style="text-align: right;">1</td> <td>組</td> </tr> <tr> <td>材料費</td> <td></td> <td></td> </tr> <tr> <td>1MN ケーブル延長L=118m 支給品；</td> <td></td> <td></td> </tr> <tr> <td>荷重計</td> <td style="text-align: right;">1</td> <td>組</td> </tr> <tr> <td>材料費</td> <td></td> <td></td> </tr> <tr> <td>1MN ケーブル延長L=137m 支給品；</td> <td></td> <td></td> </tr> </table> | アンカー工材料費(アンカー) | 1 | 式 | アンカー工材料費(アンカー) | 1 | 式 | 支給品； | | | 削孔(アンカー) | 9 | m | 削孔径135mm コンクリート； | | | 削孔(アンカー) | 139 | m | 削孔径135mm 砂質土； | | | 削孔(アンカー) | 861 | m | 削孔径135mm 軟岩； | | | アンカー鋼材加工・組立・挿入・緊張・定着・頭部処理(アンカー) | 37 | 本 | グラウト注入 | 380 | m ³ | 設計基準強度24N/mm ² ； | | | ホーリングマシン移設 | 1 | 式 | 足場(アンカー) | 1 | 式 | 撤去； | | | 足場(アンカー) | 1 | 式 | 賃料； | | | 荷重計 | 1 | 組 | 材料費 | | | 1MN ケーブル延長L=98m 支給品； | | | 荷重計 | 1 | 組 | 材料費 | | | 1MN ケーブル延長L=118m 支給品； | | | 荷重計 | 1 | 組 | 材料費 | | | 1MN ケーブル延長L=137m 支給品； | | |
| アンカー工材料費(アンカー) | 1 | 式 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| アンカー工材料費(アンカー) | 1 | 式 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 支給品； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 削孔(アンカー) | 9 | m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 削孔径135mm コンクリート； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 削孔(アンカー) | 139 | m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 削孔径135mm 砂質土； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 削孔(アンカー) | 861 | m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 削孔径135mm 軟岩； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| アンカー鋼材加工・組立・挿入・緊張・定着・頭部処理(アンカー) | 37 | 本 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| グラウト注入 | 380 | m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 設計基準強度24N/mm ² ； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ホーリングマシン移設 | 1 | 式 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 足場(アンカー) | 1 | 式 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 撤去； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 足場(アンカー) | 1 | 式 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 賃料； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 荷重計 | 1 | 組 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材料費 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1MN ケーブル延長L=98m 支給品； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 荷重計 | 1 | 組 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材料費 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1MN ケーブル延長L=118m 支給品； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 荷重計 | 1 | 組 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 材料費 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1MN ケーブル延長L=137m 支給品； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 地下水排除工 | 式 | 1 | 1,186,463 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 集排水ホーリング工 | 式 | 1 | 1,096,373 | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 80%;">ホーリング</td> <td style="width: 10%; text-align: right;">20</td> <td style="width: 10%;">m</td> </tr> <tr> <td>地表 砂質土 径90mm；</td> <td></td> <td></td> </tr> </table> | ホーリング | 20 | m | 地表 砂質土 径90mm； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ホーリング | 20 | m | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 地表 砂質土 径90mm； | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

積算内訳書

| 工事名 | 令和6年度 森山地区地すべり対策工事 | | | |
|------------|--------------------|-----|------------|--|
| 工事区分・工種・種別 | 単 位 | 数 量 | 金 額 | 細 別 内 訳 |
| | | | | ホーリング 地表 軟岩 径90mm ; 20 m |
| | | | | ホーリング 地表 コンクリート 径90mm ; 0.5 m |
| | | | | 保孔管 地表SGP スレーナ現場加工無 各種 高耐食性メッキ鋼 管 φ48.6×t2.3 支給品 ; 40 m |
| | | | | 保孔管 地表VP75 スレーナ現場加工無 ; 6 m |
| | | | | ホーリング 仮設機材 1 式 |
| | | | | 足場 1 式 |
| 流末処理工 | 式 | 1 | 90,090 | 排水管 7 m |
| | | | | 高密度ポリエチレン管 φ100(シングル) 十字継手、掃除 口含む ; |
| 排水構造物工 | 式 | 1 | 137,372 | |
| 集水桝・マンホール工 | 式 | 1 | 24,442 | 現場打ち街渠桝 1 箇所 |
| | | | | σ28≧18N/mm ² ; コンクリートはつり 0.3 m ² |
| | | | | 3cm以下 ; |
| 排水工 | 式 | 1 | 112,930 | 排水管 23 m |
| | | | | 高密度ポリエチレン管 φ300(シングル) ; |
| 仮設工 | 式 | 1 | 10,613,511 | |
| 作業ヤード整備工 | 式 | 1 | 877,676 | 給水設備 1 式 |
| 作業構台設置工 | 式 | 1 | 2,384,439 | 橋脚 1 式 |
| | | | | 賃料 ; |
| | | | | 仮橋上部 1 式 |
| | | | | 賃料 ; |
| | | | | 覆工板設置・撤去[仮橋・仮栈橋] 1 式 |
| | | | | 賃料 ; |
| | | | | 敷鉄板 1 式 |
| | | | | 賃料 ; |

積算内訳書

| 工事名 | 令和6年度 森山地区地すべり対策工事 | | | | |
|--------------|--------------------|-----|-------------|---------------------------|-----|
| 工事区分・工種・種別 | 単 位 | 数 量 | 金 額 | 細 別 内 訳 | |
| | | | | 仮設高欄 単管パイプ型 賃料； | 1 式 |
| 作業ステージ設置工 | 式 | 1 | 3,756,162 | 作業ステージ 撤去； | 1 式 |
| | | | | 作業ステージ 賃料； | 1 式 |
| 作業構台工 | 式 | 1 | 1,888,494 | 作業構台 撤去 削孔機搬入・油圧ユニット用； | 1 式 |
| | | | | 作業構台 賃料； | 1 式 |
| 運搬処理工 | 式 | 1 | 82,040 | 現場発生品運搬 アンカー材等； | 1 式 |
| 交通管理工 | 式 | 1 | 1,624,700 | 交通誘導警備員 A； | 1 式 |
| 直接工事費 | 式 | 1 | 66,503,091 | | |
| 共通仮設費 | 式 | 1 | 9,508,000 | | |
| 共通仮設費 | 式 | 1 | 812,000 | | |
| 現場環境改善費（率計上） | 式 | 1 | 812,000 | | |
| 共通仮設費（率計上） | 式 | 1 | 8,696,000 | | |
| 純工事費 | 式 | 1 | 76,011,091 | | |
| 現場管理費 | 式 | 1 | 25,332,000 | | |
| 工事原価 | 式 | 1 | 101,343,091 | | |
| 一般管理費等 | 式 | 1 | 17,336,909 | | |
| 工事価格 | 式 | 1 | 118,680,000 | | |