工事名称 平成21年度(繰越) 桧山小学校屋外便所棟新築工事

工事場所 京都府船井郡京丹波町橋爪桧山118番地

屋外便所棟 1棟 RC造 構造 階数 1 階 延べ面積 52.39㎡

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直 接 工 事 費 (機械) 中科目別内訳

| 屋外設備工事 | | | | | | | |
|--------|-------|-----|----|---|---|---|---|
| 科目名称 | 中科目名称 | 数 量 | 単位 | 金 | 額 | 備 | 考 |
| 屋外給水設備 | 給水設備 | 1 | 式 | | | | |
| 計 | | | | | | | |
| 屋外排水設備 | 排水設備 | 1 | 式 | | | | |
| 計 | | | 14 | | | | |
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| 撤去工事 | | | | | | | |
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| 科 目 名 称 | 中科目名称 | 数 量 | 単位 | 金 | 額 | 備 | 考 |
| 屋外給水設備 | 給水設備 | 1 | | | | | |
| | | 1 | 式 | | | | |
| 計 | | | | | | | |
| | III. Law III. | | | | | | |
| 屋外排水設備 | 排水設備 | 1 | | | | | |
| 3 [| | _ | 式 | | | | |
| 計 | | | | | | | |
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| 屋外便所植 | 東 | | | 直接仮設 | | | | | | | | |
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| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 遣方 | | | | | 1 | | | | | | 別紙 00-001 | |
| | | | | | 1 | 式 | | | | | | |
| 墨出し | | | | | | | | | | | 別紙 00-002 | |
| | | | | | 1 | 式 | | | | | | |
| 養生 | | | | | | 17 | | | | | 別紙 00-003 | |
| | | | | | 1 | _15 | | | | | | |
| 整理清掃 | | | | | | 式 | | | | | 別紙 00-004 | |
| 後片付け | | | | | 1 | | | | | | 237/154 00 001 | |
| 外部足場 | | | | | | 式 | | | | | 別紙 00-005 | |
| フトロルと物 | | | | | 1 | | | | | | 71/MA 00-003 | |
| | | | | | | 式 | | | | | | |
| 内部躯体是 | 正場 | | | | 1 | | | | | | 別紙 00-006 | |
| | | | | | 1 | 式 | | | | | | |
| 内部仕上 | 足場 | | | | | | | | | | 別紙 00-007 | |
| | | | | | 1 | 式 | | | | | | |
| 災害防止 | | | | | | | | | | | 別紙 00-008 | |
| | | | | | 1 | 式 | | | | | | |
| 仮設材運掘 | 般 | | | | | 17 | | | | | 別紙 00-009 | |
| | | | | | 1 | D. | | | | | | |
| 計 | | | | | | 式 | | | | | | |
| P1 | | | | | | | | | | | | |
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| 是外便所棟 | | 土工 | | , , | | | | | |
|--------------|---------------------------|----|-------|-----|-----|---|---|-----------|---|
| 名 称 | 摘要 | 数 | 量 | 単位 | 単 価 | 金 | 額 | 備 | 考 |
| 艮切り | 総掘り | | | | | | | | |
| | 自立山留め内 | | 88. 7 | | | | | | |
| | | | | m3 | | | | | |
| ド付け | 総掘り | | | | | | | | |
| | | | 60.1 | | | | | | |
| | | | | m² | | | | | |
| 里戻し(B種) | _ | | | | | | | | |
| | 発生土 | | 44. 2 | | | | | | |
| | | | | m3 | | | | | |
| 建設発生土運搬 | ダンプトラック 10t積 | | | | | | | | |
| | バックホウO.8m3 土砂 | b | 44.6 | | | | | | |
| | DID区間無し 22.5km以下 締め固め共 | | | m3 | | | | | |
| 対きならし | 締め固め共 | | | | | | | | |
| | | | 44.6 | | | | | | |
| | | | | m3 | | | | | |
| 上工機械運搬 | | | | | | | | 別紙 00-010 | |
| | | | 1 | | | | | | |
| | | | | 式 | | | | | |
| 1留め | | | | | | | | 別紙 00-011 | |
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| 計 | | | | | | | | | |
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| 屋外便所棟 | | | 地業 | | | | | | | | |
|-------|--------|---|----|-------|----|---|---|---|---|---|---|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 砂利地業 | 再生切込砕石 | | | 14. 7 | m3 | | | | | | |
| 計 | | | | | | | | | | | |
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| 是外便所棟 | | | 跌筋 | | | | |
|--------------|----------------------------|-------|------------|----|-----|-----|----|
| 名 称 | 摘 | 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 具形鉄筋 | SD295A D10 | | 3. 52 | t | | | |
| 形鉄筋 | SD295A D13 | | 3.64 | | | | |
| 形鉄筋 | SD295A D16 | | 1.56 | | | | |
| ラップ控除 | | | ▲ 1 | t | | | |
| 筋加工組立 | RC壁式構造 一般 | D32以下 | 8.4 | 式 | | | |
| 筋運搬費 | 一般 一般建物 4 t 車 30km程度 | | 8.4 | t | | | |
| 計 | | | | t | | | |
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| 屋外便所棟 | | コンクリート | | | | |
|------------|----------------------------------|--------|----|-----|-----|-----------|
| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 普通コンクリート | Fc=18N/mm2 スランプ 15cm 捨てコンクリート | 3 | | | | |
| | | 3 | m3 | | | |
| 普通コンクリート | Fc=21N/mm2 スランプ 15cm 土間コンクリート | 7 | | | | |
| | | 1 | m3 | | | |
| 普通コンクリート | Fc=21+3N/mm2 スランプ 15cm 基礎部 | 23. 1 | | | | |
| | | 23. 1 | m3 | | | |
| 普通コンクリート | Fc=21+3N/mm2 スランプ 18cm 地上部 | 45. 4 | | | | |
| | 1번 그 라 | 45. 4 | m3 | | | |
| コンクリート打設手間 | | 1 | | | | 別紙 00-012 |
| | | 1 | 式 | | | |
| 温度補正 | | | | | | 別紙 00-013 |
| | | 1 | 式 | | | |
| 計 | | | | | | |
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| 屋外便所棟 | | 型枠 | | | 躯体 | |
|------------|-------------------------------|------|------------|-----|-----|----|
| 名 科 | | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 包枠 | 普通合板型枠 壁式構造 基礎部 | 79 | 5. 2 m² | | | |
| 222 | 普通合板型枠 壁式構造 地上軸部 標準階高 | 120 | | | | |
| <u>!</u> 枠 | 打放合板型枠A種 壁式構造 地上軸部 標準階高 | 269 | | | | |
| 2. | 10 t 車 30km程度 往復 | 460 | 0 m² | | | |
| 型枠目地棒 | 化粧目地 幅20 ×深さ10程 | · 生 | | | | |
| 型枠目地棒 | 水切目地 幅15 ×深さ10程 | 度 60 | | | | |
| 計 | | | | | | |
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| 屋外便所棟 | | 型枠 | | | | 外部仕上 | |
|-------|--------------------|----|-----|----|-----|------|----|
| 名 称 | 摘要 | 数 | 量 | 単位 | 単 価 | 金 額 | 備考 |
| | A種コーン処理 目違いばらい無 | | 161 | m² | | | |
| 計 | | | | | | | |
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| 量外便所棟 | | | 型枠 | | | | | 内部仕上 | | | |
|--------|----------------------|---|----|-----|----|---|---|------|---|---|---|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 打放し面補修 | A 種 コーン処理 目違いばらい無 | | | 104 | m² | | | | | | |
| 計 | | | | | | | | | | | |
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| 屋外便所棟 | | 既製コンクリート | | | 内部 | |
|-------|--------------------|----------|----|-----|-----|----|
| 夕 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| | 空洞ブロック 8 厚さ100 内 壁 | 8 | m² | | | |
| 計 | | | | | | |
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| 屋外便所棟 | | | 防水 | | | | | 外部 | | | |
|-----------------|------------|---|----|-------|----|---|---|----|---|---|---|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 庇~外壁取合 ソーリング | PS-2 20*10 | | | 8. 2 | | | | | | | |
| 建具周囲シーリング | PS-2 10*10 | | | | m | | | | | | |
| | | | | 53. 3 | m | | | | | | |
| 計 | | | | | | | | | | | |
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| 屋外便所棟 | | | 防水 | | | | | 内部 | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 囲 | 金 | 額 | 備 | 考 |
| 内部額縁周囲 シーリング | PS-2 10*10 | | | 21.7 | m | | | | | | |
| 内部SD枠周囲 シーリング | PS-2 10*10 | | | 21. 4 | m | | | | | | |
| 計 | | | | | 111 | | | | | | |
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| B 外便所棟 | | | 石 | | | | 内部 | | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 価 | | 金 | 額 | 備 | 考 |
| にシグ天板御影石 | W100*t35 白御影石 | 本磨き | | 7. 4 | m | | | | | | |
| 計 | | | | | 111 | | | | | | |
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| 屋外便所棟 | | タイル | | | 外部 | |
|--------------------------------|------------------------------------|------|-------|-----|-----|----|
| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 床タイル張り | 一般床タイル張 磁器質 無ゆう 100mm角 下地モルタル別途 | 1.2 | m^2 | | | |
| | 垂れ付き段鼻 磁器質 無ゆう 100mm角 下地モルタル別途 | 2. 1 | m | | | |
| 誘導用及び 注意喚起用床材 | 点字タイル 磁器質 無ゆう 150角 | 0.1 | m² | | | |
| t [°] クトグラムタイル 埋込み | 磁器質 無釉 200角 RC面接着張り | 3 | か所 | | | |
| 男女色分用タイル埋込み | 磁器質 無釉 150角 RC面接着張り | 0.7 | m² | | | |
| 計 | | | | | | |
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| 屋外便所棟 | | タイル | | | 内部 | |
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| 名 称 | 摘要 | 数 量 | 単位 | 単 価 | 金 額 | 備考 |
| 床モザイクタイル張り | エニットタイル張 磁器質 施ゆう 50mm角 下地モルタル別途 | 1 | 5. 7 | | | |
| | 点字タイル 磁器質 無ゆう 150角 | | 0. 4 | | | |
| 内装壁タイル | 半磁器質 施釉 100角 改良積上張り | 3 | 3. 8 | | | |
| 計 | | | | | | |
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| 屋外便所棟 | | 木工 | | 内部 | | | | | |
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| 名 称 | 摘 要 | 数 | 量 単位 | 単 価 | 金 額 | 備考 | | | |
| 腰見切 | 35*25 杉 1等 | | 22. 8 m | | | | | | |
| AW額縁 | 90*25 杉 1等 | | 15. 6 m | | | | | | |
| | 65*25 杉 1等 | | 6. 1 m | | | | | | |
| 計 | | | | | | | | | |
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| 屋外便所棟 | | | 屋根及びとい | | | | | 外部 | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| (屋根) | | | | | | | | | | | |
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| = ln wy 13 # 4 | 12 12 11 1 Market of the | | | | | | | | | | |
| 屋根縦ハゼ葺き | ガルバリウム鋼板t0.4 吊子-PレスアンカーユĿめ | | | 77.7 | | | | | | | |
| | アスファルトルーフィング 940共 | | | 11.1 | m² | | | | | | |
| 水上水切 | 77071111 7407 54075 | | | | 111 | | | | | | |
| | | | | 17.9 | | | | | | | |
| | | | | | m | | | | | | |
| ゔバ水切 | | | | 0.7 | | | | | | | |
| | | | | 8. 7 | m | | | | | | |
| 水下水切 | | | | | 111 | | | | | | |
| 1.171.70 | | | | 17.9 | | | | | | | |
| | | | | | m | | | | | | |
| 雪止めアングル | SUS L型アンク・ル | | | | | | | | | | |
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| 庇) | | | | | m | | | | | | |
| /IL) | | | | | | | | | | | |
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| 屋根縦ハゼ葺き | ガルバリウム鋼板t0.4 | | | | | | | | | | |
| | 吊子-Pレスアンカー止め | | | 7.5 | | | | | | | |
| 1. 1 ph m A 1.1m | アスファルトルーフィンク*940共 | | | | m² | | | | | | |
| 水上壁取合水切 | | | | 8. 2 | | | | | | | |
| | | | | 0. 2 | m | | | | | | |
| rラバ水切 | | | | | | | | | | | |
| | | | | 7.3 | | | | | | | |
| | | | | | m | | | | | | |
| 水下水切 | | | | 8. 2 | | | | | | | |
| | | | | 8. 4 | m | | | | | | |
| 計 | | | | | 111 | | | | | | |
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| 屋外便所棟 | | 金属 | | | 外部 | |
|-------|---|------|----|-----|-----|----|
| 名 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| | 25形(屋外) ふところ1.0m未満 下地張りなし @300 インサート含む | 1.1 | m² | | | |
| 天井廻縁 | 塩化ビニル製 | 5. 3 | m | | | |
| 計 | | | | | | |
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| 屋外便所棟 | | 金属 | • | <u> </u> | • | 内部 | |
|------------|-----------------------------------|----|-------|----------|-----|-----|----|
| 名 称 | 摘要 | 数 | 量 | 単位 | 単 価 | 金 額 | 備考 |
| | 19形(屋内) ふところ1.5m未満 下地張りなし @300 | | 17. 2 | m² | | | |
| | 塩化ビニル製 | | 29 | m | | | |
| 排水溝グレーチング蓋 | 溝幅100用 SUS 細目 /ンスリップ 歩行用 枠共 | | 1.2 | m | | | |
| 計 | | | | | | | |
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| 屋外便所棟 | <u> </u> | | 左官 | | | 外部 | |
|---------------|-------------|-----|-------|----|-----|-----|----|
| 名 称 | 摘 | 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 屋根均しモルタル塗り | | | 85. 2 | m² | | | |
| 床モルタル塗り | 金ごて モルタル仕上げ | 厚30 | 12.8 | m² | | | |
| 床立下りモルタル塗り | | | 2. 2 | m² | | | |
| 床モルタル塗り | 木ごて 一般タイル下地 | 厚37 | 1.5 | m² | | | |
| 建具周囲防水 モルタル充填 | 外部建具 | | 53. 3 | m | | | |
| 計 | | | | | | | |
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| 屋外便所棟 | | | 左官 | | | 内部 | | | |
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| 名 称 | 摘 | 要 | 数 量 | 単位 | 単 価 | 金 額 | 備考 | | |
| 床モルタル塗り | 金ごて モルタル仕上げ | 厚30 | | 28. 7 m² | | | | | |
| 床モルタル塗り | 木ごて 一般タイル下地 | 厚37 | | 0. 4 m² | | | | | |
| 床モルタル塗り | 木ごて モザイクタイル下ナ | 也 厚22 | | 15. 7 | | | | | |
| 壁モルタル塗り | 木ごて内装タイル改良積上張 | り下地 一 | | 33. 8 m² | | | | | |
| 側溝モルタル塗り | 金ごて 糸幅200 | | | 1. 2 m | | | | | |
| 計 | | | | | | | | | |
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| 屋外便所棟 | | 建具 | | | アルミ製建具 | |
|--|---------------------------|----|----|-----|--------|----|
| 名 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| AW1 アルミ製 カ゛ラスルーハ゛ーサッシ | 電解着色(ステンカラー) 600× 420 | 3 | か所 | | | |
| AW1 アルミ製 カ*ラスルーハ*ーサッシ AW2 アルミ製 カ*ラスルーハ*ーサッシ | 電解着色(ステンカラー) 1940× 420 | 2 | か所 | | | |
| GBI アルミ製枠 | 1135× 385 | 2 | か所 | | | |
| 計 | | | | | | |
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直接工事費(建築) 細目別内訳

| 屋外便所棟 | | 建具 | 鋼製建具 | | | | | | |
|---------------------------|----------------------------|----|------|-----|-----|----|--|--|--|
| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 | | | |
| SD1 カームドア 外付け枠タイプ | 亜鉛メッキ鋼板 焼付塗装 980× 1900 | 1 | か所 | | | | | | |
| SD2 スチール製 片開きフラッシュ戸 | 亜鉛メッキ鋼板 焼付塗装 900× 2000 | 2 | か所 | | | | | | |
| SD3 スチール製 両開きフラッシュ戸 | 亜鉛メッキ鋼板 焼付塗装 1800× 2000 | 2 | か所 | | | | | | |
| 計 | | | | | | | | | |
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| 屋外便所构 | 東 | | | 建具 | | | | И | \ <i>\U7`-</i> \ | | | | |
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| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 価 | Б | 金 | 額 | 備 | 考 | |
| TB1 トイレフ゛ース | | 延L2445*H1900 1プラ 対シ対脂化粧板 | | | 1 | か所 | | | | | | | |
| TB2 トイレブ・ース | | 延L4880*H1900 3プー メラミン樹脂化粧板 | λ | | 1 | か所 | | | | | | | |
| 計 | • | | | | | | | | | | | | |
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| 屋外便所棟 | | 建具 | | | カ゛ラス | |
|-----------|----------------------------------|------|----|-----|------|----|
| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 型板がラス | 厚さ4 特寸 2.18㎡以下 シーリング 清掃共 | 0.1 | m² | | | |
| | 厚さ6.8 特寸 2.18㎡以下 ひし シーリング 清掃共 | 2. 6 | m² | | | |
| カ゛ラスフ゛ロック | 115*115*80 (カスミ) シーリング 清掃共 | 0.9 | m² | | | |
| 計 | | | | | | |
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| 屋外便所棟 | - , , , , , , , | | 塗装 | | | 外部 | | | |
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| 名 称 | 摘 | 要 | 数量 | 単位 | 単 価 | 金 | 額 | 備 | 考 |
| 壁撥水剤散布 | コンクリート面 | | | 133 m² | | | | | |
| 天井撥水剤散布 | コンクリート面 | | | 28. 6 m² | | | | | |
| EP塗り | けい酸カルシウム板面 工素地B種 | 程B種(見上) | | 1. 1 m² | | | | | |
| 計 | | | | | | | | | |
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| 屋外便所棟 | | 塗装 | | | 内部 | |
|--------|-----------------------------|-------|-----|-----|-----|----|
| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| | けい酸カルシウム板面 工程B種(見上) 素地B種 | 17. 2 | m² | | | |
| EP-G塗り | 木部(腰見切面) 細幅物 | 22.8 | m | | | |
| EP-G塗り | 木部(額縁面) 細幅物 | 21.7 | m | | | |
| 計 | | | 111 | | | |
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| 屋外便所棟 | | | 内外装 | | | | 外部 | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 価 | 金 | 額 | 備 | 考 |
| | タイプ 2 (ノンアス) 0.8FK) 目透かし | | | 1. 1 | m² | | | | | |
| 天井断熱材 | 木繊セメント板 t30 打 | 込み | | 1. 1 | m² | | | | | |
| 計 | | | | | | | | | | |
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| 屋外便所棟 | - 1) ((()) | 内外 | | | | | | 内部 | | | |
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| 名 称 | 摘 要 | į | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| | タイプ 2 (ノンアス) 0.8FK 厚 5 目透かし | | | 17. 2 | m² | | | | | | |
| 天井断熱材 | 木繊セメント板 t30 打込み | | | 46. 4 | m² | | | | | | |
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| 屋外便所棟 | | 仕上ユニット | | | 外部 | |
|----------|--|--------|----|-----|-----|----|
| 名 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| | L=1500 L-65*65軟質塩化ピニル製 | 2 | か所 | | | |
| 多目的便所表示板 | 600*600 平面配置案内、点字説明表示 男女兼用、オストメイト設置のピクトグラム | 1 | か所 | | | |
| 計 | | | | | | |
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| 是外便所棟 | | 仕上ユニット | | | | 内部 | |
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| 名 称 | 摘 要 | 数 | 量 | 単位 | 単 価 | 金 額 | 備考 |
| 多目的便所 対服掛け | | | 1 | か所 | | | |
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| 外構 | | | | 構内舗装 | | | | | | |
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| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 価 | 金 額 | 備 | 考 |
| アスファルト舗 | | A-5-15 再生密粒 500㎡未満 | 再生クラッシャラン | | 12. 3 | m² | | | | |
| Ē | H | | | | | | | | | |
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| 外構 | | 排水 | | | | | |
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| 名 称 | 摘 要 | 数 | 量 | 単位 | 単 価 | 金 額 | 備考 |
| 則溝グレーチング蓋 | 溝幅300用 W=400 スチール製 亜鉛メッキ ノンスリップ 細目 歩行用 | | 18 | | | | |
| 計 | | | | m | | | |
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| 外構 | | とりこわし | | | | |
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| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| カッター入れ | アスファルト面 厚さ20~30mm | | | | | |
| | | 57. 4 | m | | | |
| アスファルト | 機械 集積・積込 | | 111 | | | |
| 舗装とりこわし | | 0.6 | | | | |
| 個港ッパルト 美樹士 | 溝幅300用 W=400 集積·積込共 | | m3 | | | |
| 网件37// 温脉公 | 神福500/11 11 100 来很 慎起来 | 18 | | | | |
| 7 1 7 2 | | | m | | | Tallet as a second |
| とりこわし 発生材運搬 | アスファルト | 1 | | | | 別紙 00-014 |
| | | 1 | 式 | | | |
| とりこわし | コンクリート | 1 | | | | 別紙 00-015 |
| 発生材運搬 | | 1 | 式 | | | |
| アスファルト殼処分 | | | | | | |
| | | 0.6 | m3 | | | |
| コンクリート殼処分 | | | ms | | | |
| | | 0.4 | | | | |
| 計 | | | m3 | | | |
| рΙ | | | | | | |
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直 接 工 事 費(電気) 細目別内訳

| 屋外便所棟 | | 電灯設備 | | | | 電灯幹線 | |
|-----------|-----|------|---|-----|-----|------|-----------------|
| 名 称 | 摘 要 | 数 | 量 | 単位 | 単 価 | 金 額 | 備考 |
| 直線 | | | | | | | 別紙 00-016 |
| | | | 1 | 式 | | | |
| ケーブル | | | | 10 | | | 別紙 00-017 |
| | | | 1 | | | | |
| 電線管 | | | | 式 | | | 別紙 00-018 |
| 电脉 目 | | | 1 | | | | 万寸和式 00-018 |
| | | | | 式 | | | |
| ント゛ホール | | | , | | | | 別紙 00-019 |
| | | | 1 | 式 | | | |
| 接地工事 | | | | | | | 別紙 00-020 |
| | | | 1 | 15- | | | |
| 上工事 | | | | 式 | | | 別紙 00-021 |
| L-L-7 | | | 1 | | | | 777,194, 00 021 |
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| 計 | | | | | | | |
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| 屋外便所棟 | | | 電灯設備 | | | | | 電灯分岐 | | | |
|----------|---------------------|--------|------|---|------|---|---|------|---|--------------|---|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 電灯分電盤 | L-w | | | | | | | | | | |
| | | | | 1 | 面 | | | | | | |
| 蛍光灯 | FSS 9 - 321 | -PK | | | ,,,, | | | | | | |
| | | | | 3 | 個 | | | | | | |
| 蛍光灯 | FSS 9 - 322 | -PK | | | 旧 | | | | | | |
| | | | | 3 | 個 | | | | | | |
| ブ゛ラケット | B1-101 EFD 10W×1 B | 方水型 | | | 10 | | | | | | |
| | | | | 4 | 400 | | | | | | |
| タ゛ウンライト | C1-241 FHT 24W×1 B | 5水型 | | | 個 | | | | | | |
| / /*/11 | 01 211 1111 21"×1 p | 3/N.E. | | 1 | | | | | | | |
| 配線器具類 | | | | | 個 | | | | | 別紙 00-022 | |
| 印冰台头块 | | | | 1 | | | | | | 为17和4、00-022 | |
| 高 | | | | | 式 | | | | | Filer on one | |
| 電線 | | | | 1 | | | | | | 別紙 00-023 | |
| | | | | - | 式 | | | | | | |
| 電線管 | | | | 1 | | | | | | 別紙 00-024 | |
| | | | | 1 | 式 | | | | | | |
| ボックス類 | | | | 1 | | | | | | 別紙 00-025 | |
| | | | | 1 | 式 | | | | | | |
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直 接 工 事 費(電気) 細目別内訳

| 屋外便所棟 | | | 「設備 | | | | | コンセントタ | | | |
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| 名 称 | 摘 要 | į | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | | 考 |
| 記線器具類 | | | | | | | | | | 別紙 00-026 | |
| | | | | 1 | 式 | | | | | | |
| 電線 | | | | | 10 | | | | | 別紙 00-027 | |
| | | | | 1 | D. | | | | | | |
| 電線管 | | | | | 式 | | | | | 別紙 00-028 | |
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| 22 h MI | | | | | 式 | | | | | Filer on one | |
| ドックス類 | | | | 1 | | | | | | 別紙 00-029 | |
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| 屋外便所 | 棟 | | (12) (1) | 誘導支援設備 | | | 誘導支援設備 | |
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| 名 便所呼出 | 称 | 摘 | 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 便所呼出 | 押ボタン | | | 1 | | | | |
| | | | | 1 | 個 | | | |
| 復旧押ボ | タン | | | , | | | | |
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| トル化回軸 | 妘表示灯 | | | , | | | | |
| | | | | 1 | 個 | | | |
| 電線 | | | | | | | | 別紙 00-030 |
| | | | | 1 | 式 | | | |
| 電線管 | | | | , | | | | 別紙 00-031 |
| | | | | 1 | 式 | | | |
| ボックス | 類 | | | | | | | 別紙 00-032 |
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直接工事費(機械) 細目別内訳

| 屋外便所棟 | | 換気設備 | | 機器設備 | | | | | | | |
|---------------|---------------------|------|---|------|---|---|---|---|---|---|---|
| 名 称 | 摘 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 債 | Ħ | 考 |
| VF-1 | φ 1 0 0 X 1 0 0 CMH | | | | | | | | | | |
| 排気ファン | | | 1 | 台 | | | | | | | |
| VF-2 | φ 1 0 0 X 1 0 0 CMH | | | | | | | | | | |
| 排信ファン | | | 1 | 台 | | | | | | | |
| 排気ファン VF-3 | φ 1 0 0 X 1 0 0 CMH | | | | | | | | | | |
| 排気ファン | | | 1 | 台 | | | | | | | |
| VF-4 | 羽根径 2 5 Cm | | | П | | | | | | | |
| 右压换层面 | | | 1 | 台 | | | | | | | |
| 有圧換気扇 計 | | | | P | | | | | | | |
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| 屋外便所棟 | | | 換気設備 | | | | ダクト設備 | | | |
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| 名 移 | 摘 | 要 | 数 | 量 | 単位 | 単 価 | 金 | 額 | 備 | 考 |
| スパ イラルタ * クト (低圧タ * クト) | インサート有 100mm | | | 6 | m | | | | | |
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直接工事費(機械) 細目別内訳

| 屋外便所棟 | | | 衛生器具設備 | | | | | 衛生器具設 | t備 | | |
|----------|--------------------|---|--------|---|-----|---|---|-------|----|---|---|
| 名 称 | | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 和風便器 | FV | | | 1 | | | | | | | |
| | | | | 1 | 組 | | | | | | |
| 洋風便器 | FV | | | 0 | | | | | | | |
| | | | | 2 | 組 | | | | | | |
| 身障者便器 | FV | | | , | | | | | | | |
| | | | | 1 | 組 | | | | | | |
| 小便器 | FV 低リップ 感知式 | | | _ | | | | | | | |
| | | | | 2 | 組 | | | | | | |
| 洗面器 | 自動水栓 | | | | // | | | | | | |
| | | | | 2 | 組 | | | | | | |
| 身障者洗面器 | 自動水栓 | | | | WIT | | | | | | |
| | | | | 1 | 組 | | | | | | |
| 掃除流し | SK22A | | | | WIT | | | | | | |
| | | | | 1 | 組 | | | | | | |
| 化粧鏡 | 450X1000 | | | | 沿江 | | | | | | |
| | | | | 2 | 組 | | | | | | |
| 身障者用化粧鏡 | 450X1100 | | | | 沿江 | | | | | | |
| | | | | 1 | 組 | | | | | | |
| オストメイトトイ | TOTO:UAS64LDWB | | | | 彩土 | | | | | | |
| レパック | INAX:PTOM-A206LW | | | 1 | 組 | | | | | | |
| 手摺 | 和便器用 | | | | 桕 | | | | | | |
| | | | | 2 | AP | | | | | | |
| 手摺 | 洋便器用 | | | | 組 | | | | | | |
| 7 7 | 11 04 111/14 | | | 3 | ć | | | | | | |
| 手摺 | 多目的便器用 | | | | 組 | | | | | | |
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| 手摺 | 小便器用 | | | | 組 | | | | | | |
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| 計 | | | | | 組 | | | | | | |
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| 屋外便所棟 | | | 給水設備 | | | | 屋 | 屋内給水設備 | | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 価 | | 金 | 額 | 備 | 考 | |
| 給水・塩ビ | ねじ接合 | 機械室・便所 | | | | | | | | | | |
| ライニンク 鋼管 (SGP-VD) | 20A | | | 14 | m | | | | | | | |
| (SGP-VD) 給水・塩ビ | ねじ接合 | 機械室・便所 | | | 111 | | | | | | | |
| ライニンク゛鋼管 | 25A | | | 3 | | | | | | | | |
| (SGP-VD) 給水・塩ビ | ねじ接合 | 機械室・便所 | | | m | | | | | | | |
| ライニンク 鋼管 | 40A | 100 DA 10 | | 15 | | | | | | | | |
| (SGP-VD) | 4077 (3-30, 46, 1. | III) 004 | | | m | | | | | | | |
| ボ−ル弁 (管端防食コア) | 10K(ねじ・給水 | 用) 20A | | 1 | | | | | | | | |
| | | | | 1 | 個 | | | | | | | |
| 保温工事 | | | | 1 | | | | | | 別紙 00-033 | | |
| | | | | 1 | 式 | | | | | | | |
| 計 | | | | | | | | | | | | |
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直 接 工 事 費 (機械) 細目別内訳

| 屋外便所棟 | | 排水設 | 備 | | | 屋内排水設備 価 金 額 備 | |
|----------|--------------|-----|-----|----|-----|--------------------|-----------|
| 名 称 | 摘 | 要 | 数 量 | 単位 | 単 価 | 金 額 | 備考 |
| 排水・硬質 | 機械室・便所 40A | | | | | | |
| 塩化ビニル管 | | | 5 | | | | |
| (VP) | | | | m | | | |
| 排水・硬質 | 機械室・便所 50A | | | | | | |
| 塩化ビニル管 | | | 6 | | | | |
| (VP) | | | | m | | | |
| 排水・硬質 | 機械室・便所 65A | | | | | | |
| 塩化ビニル管 | | | 2 | | | | |
| (VP) | | | | m | | | |
| 排水・硬質 | 機械室・便所 75A | | | | | | |
| 塩化ビニル管 | | | 15 | | | | |
| (VP) | | | | m | | | |
| 排水・硬質 | 機械室・便所 100A | | | | | | |
| 塩化ビニル管 | | | 12 | | | | |
| (VP) | | | | m | | | |
| 通気・硬質 | 機械室・便所 40A | | | | | | |
| 塩化ビニル管 | | | 3 | | | | |
| (VP) | | | | m | | | |
| 通気・硬質 | 機械室・便所 50A | | | | | | |
| 塩化ビニル管 | | | 1 | | | | |
| (VP) | | | | m | | | |
| 通気・硬質 | 機械室・便所 65A | | | | | | |
| 塩化ビニル管 | | | 7 | | | | |
| (VP) | | | | m | | | |
| 通気・硬質 | 屋内一般 65A | | | | | | |
| 塩化ビニル管 | | | 1 | | | | |
| (VP) | | | | m | | | |
| 通気・配管用 | ねじ接合 屋内一 | ·般 | | | | | |
| 炭素鋼鋼管(白) | 65A | | 6 | | | | |
| | | | | m | | | |
| 床排水トラップ | T 5A 50A | | | | | | |
| (非防水形) | | | 3 | | | | |
| | | | | 個 | | | |
| 床上掃除口 | COA 80A | | | | | | |
| (非防水形) | | | 4 | | | | |
| | | | | 個 | | | |
| 床上掃除口 | COA 100A | | | | | | |
| (非防水形) | | | 4 | | | | |
| | | | | 個 | | | |
| 排水通気金物 | アルミ製 埋込型 65A | | | | | | |
| | | | 2 | | | | |
| | | | | 個 | | | |
| 塗装工事 | | | | | | | 別紙 00-034 |
| | | | 1 | | | | |
| | | 1 | | 式 | | | |

| 屋外便原 | 斤棟 | | 排水設備 | | | | 屋内排水設備 | | | | |
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| 名 | 称 | 摘 要 | 数 | 量 | 単位 | 単 価 | 金 額 | 備考 | | | |
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直 接 工 事 費 (機械) 細目別内訳

| 量外便所棟 | | | 給湯設備 | | | | 給湯設備 | | | | | | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 | | | | |
| 合湯・保温付 皮覆銅管 | 機械室・便所 | 20A (3/4B) | | 1 | m | | | | | | | | | | |
| 計 | | | | | | | | | | | | | | | |
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| 屋外設備工事 | | | 外給水設備 | | | | | 給水設備 | | | |
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| 名 称 | | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 合水・塩ビ | ねじ接合 地中配 | 管 | | | | | | | | | |
| イニング 鋼管 | 20A | | | 2 | | | | | | | |
| SGP-VD) | | | | | m | | | | | | |
| 合水・塩ビ | ねじ接合 地中配 | 管 | | | | | | | | | |
| イニング 鋼管 | 40A | | | 30 | | | | | | | |
| SGP-VD) | | | | | m | | | | | | |
| 士切弁 | 10K(ねじ・給水用) 40A | | | | | | | | | | |
| 管端防食コア) | | | | 2 | | | | | | | |
| | | | | | 個 | | | | | | |
| 产桝 | 機 械 VC-1(550H) | | | | | | | | | | |
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| 上工事 | | | | | | | | | | 別紙 00-035 | |
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| | | | | | 式 | | | | | | |
| 也中埋設標 | | | | | | | | | | 別紙 00-036 | |
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| | | | | | 式 | | | | | | |
| 也中埋設標識テープ | | | | | | | | | | 別紙 00-037 | |
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直 接 工 事 費 (機械) 細目別内訳

| 量外設備工事 | | 屋外排水設備 | | ł | 非水設備 | |
|------------------------|--|--------|----|-----|------|-----------|
| 名 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 非水・硬質 塩化ビニル管 VP) | 地中配管 75A | 2 | m | | | |
| t | 地中配管 100A | 1 | m | | | |
| 水・硬質 化ビニル管 P) | 地中配管 150A | 19 | m | | | |
| ラスチック桝 | 桝径200 φ 最大排水管径150 φ 90L、45L 塩ビ蓋付 501~800 | 2 | 組 | | | |
| ラスチック桝 | 桝径200φ 最大排水管径150φ 90Y、45Y、45YS 塩ε*蓋付 501~800 | 3 | 組 | | | |
| :工事 | | 1 | 式 | | | 別紙 00-038 |
| 計 | | | | | | |
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| 撤去工事 | | | 屋外給水設備 | | | | | 給水設備 | | | | |
|-----------------------|------------|-------|--------|----|--------|---|---|------|---|---|---|--|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 | |
| 硬質塩化ビニル管撤去 (VP, HIVP) | 地中 40A 再 | 利用しない | | 25 | m | | | | | | | |
| 配管切断費 (樹脂管類) | 屋内一般 40A 保 | 温無 | | 2 | か所 | | | | | | | |
| 土工事 | 撤去排水設備に含 | む | | | 12 /21 | | | | | | | |
| 計 | | | | | | | | | | | | |
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直 接 工 事 費 (機械) 細目別内訳

| 散去工事 | | | 屋外排水設備 | | | | | 排水設備 | | | |
|-----------------|-------------|----|--------|-----|-----|---|---|------|---|------------|---|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 非水管 撤去 | EGP φ150 # | 也中 | | 0.5 | | | | | | | |
| | | | | 25 | m | | | | | | |
| 配管切断費 (樹脂管類) | 屋内一般 150A 保 | 温無 | | | 111 | | | | | | |
| (樹脂管類) | | | | 1 | , | | | | | | |
| 土工事 | | | | | か所 | | | | | 別紙 00-039 | |
| 上上尹 | | | | 1 | | | | | | 万小村 00-039 | |
| | | | | | 式 | | | | | | |
| 計 | | | | | | | | | | | |
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| 屋外便所植 | | | | 直接仮設 | | | | | | | | |
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| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 遣方 | | | | | | | | | | | 別紙 00-001 | |
| | | | | | 1 | 式 | | | | | | |
| 遣方 | | 小規模 | | | | | | | | | | |
| | | | | | 52. 4 | m² | | | | | | |
| 計 | | | | | | 111 | | | | | | |
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| 墨出し | | | | | | | | | | | 別紙 00-002 | |
| | | | | | 1 | 式 | | | | | | |
| 墨出し | | 小規模 | | | | 八 | | | | | | |
| | | | | | 52. 4 | . 2 | | | | | | |
| 計 | | | | | | m² | | | | | | |
| , | | | | | | | | | | | | |
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| 養生 | | | | | | | | | | | 別紙 00-003 | |
| | | | | | 1 | | | | | | | |
| 養生 | | 小規模 | | | | 式 | | | | | | |
| | | 7,9010 | | | 52.4 | | | | | | | |
| 計 | | | | | | m² | | | | | | |
| п | | | | | | | | | | | | |
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| 軟理注扫 | | | | | | | | | | | 別紙 00-004 | |
| 整理清掃 後片付け | | | | | 1 | | | | | | カリが氏 UU=UU4 | |
| | | .1. 40 485 | | | | 式 | | | | | | |
| 整理清掃 後片付け | | 小規模 | | | 52. 4 | | | | | | | |
| | | | | | | m² | | | | | | |
| 計 | | | | | | | | | | | | |
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直接工事費(建築)別紙明細

| 屋外便所棟 | | | | 直接仮設 | | | | | | | | |
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| | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 外部足場 | | | | | 1 | 式 | | | | | 別紙 00-005 | |
| 枠組本足場 (手すり先行) | 方式) | 建枠 900×1700 12m未満 期間:60日 枠組本足場用 | 布枠500+240 | | 161 | m^2 | | | | | | |
| 安全手すり (手すり先行) | 方式) | 枠組本足場用 期間:60日 | | | 48. 7 | m | | | | | | |
| 計 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 内部躯体足物 | | | | | 1 | 式 | | | | | 別紙 00-006 | |
| 内部躯体足物 | | 鉄筋・型枠足場 階高4.0m以下 期間:30日 | - | | 52. 4 | m² | | | | | | |
| 計 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| 内部仕上足場 | | | | | 1 | 式 | | | | | 別紙 00-007 | |
| 内部仕上足均 | | 脚立足場 階高4.0m以下 期間:30日 | - | | 52. 4 | m² | | | | | | |
| 計 | | | | | | | | | | | | |
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| 屋外便所棟 | į | | | 直接仮設 | | | | | | | | |
|-----------------|---------------|---------------------|--------------------------|------|-------|-------|---|---|---|---|-----------|---|
| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 災害防止 | | | | | 1 | | | | | | 別紙 00-008 | |
| | | | | | 1 | 式 | | | | | | |
| メッシュ状養生 | | 防炎I類 | | | | - | | | | | | |
| | | 期間:60日 | | | 77.7 | m^2 | | | | | | |
| 計 | | | | | | 111 | | | | | | |
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| 仮設材運搬 | n. X | | | | | | | | | | 別紙 00-009 | |
| | | | | | 1 | 式 | | | | | | |
| 仮設材運搬 | n. 7 | 建枠幅900(二枚布) | | | | 八 | | | | | | |
| (枠組本足 | 場) | | | | 161 | 2 | | | | | | |
| (手すり先行 仮設材運搬 | 丁方式) ፟፟፟፟፟ | 枠組本足場用(手す | り 先行 方式) | | | m² | | | | | | |
| (安全てす |)) | 11/12/1/200713 (17) |)) <u>[11</u>]] - () | | 48.7 | | | | | | | |
| 仮設材運搬 | n. | 平屋建 | | | | m | | | | | | |
| (内部仕上) | x 足場 | I ÆÆ | | | 52. 4 | | | | | | | |
| 脚立足場) 仮設材運搬 | n | | | | | m² | | | | | | |
| (シート・ネット舞 | x (i) | | | | 77.7 | | | | | | | |
| 計 | | | | | | m² | | | | | | |
| ĒΙ | | | | | | | | | | | | |
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直 接 工 事 費(建築) 別紙明細

| 屋外便所构 | 東 | | | 土工 | | | | | | | | |
|-------|---|---------------|----|----|----|-------|---|---|---|---|-----------|---|
| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 土工機械道 | | | | | 1 | 式 | | | | | 別紙 00-010 | |
| 土工機械道 | | バックホウ 片道30km程 | 建度 | | 1 | 往復 | | | | | | |
| 計 | | | | | | ,— ,- | | | | | | |
| | | | | | | | | | | | | |
| 山留め | | | | | 1 | 式 | | | | | 別紙 00-011 | |
| | | Ⅲ型 期間2カ月 | | | 38 | m² | | | | | | |
| 計 | | | | | | | | | | | | |
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| 屋外便所棟 | | コンクリート | | | | |
|-------------------|--|--------|------|-----|-----|---------------|
| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| コンクリート打設手間 | | | | | | 別紙 00-012 |
| | | 1 | 式 | | | |
| コンクリート打設手間 | 捨てコンクリート 人力打設 | | , | | | |
| | _ S15~S18 | 3 | m3 | | | |
| コンクリート打設手間 | 土間 ポンプ 打設 | | III3 | | | |
| | 50m3/回程度 S15~S18 | 7 | | | | |
| コンクリート打設手間 | 一 圧送費、基本料別途 基礎部 ポンプ打設 | | m3 | | | |
| 20// 円1成丁间 | 50m3/回未満 S15~S18 | 23. 1 | | | | |
|) | 一 圧送費、基本料別途 | | m3 | | | |
| コンクリート打設手間 | 躯体 ポンプ 打設50m3/回未満 S15~S18 | 45. 4 | | | | |
| | 標準階高 圧送費、基本料別途 | 10.1 | m3 | | | |
| コンクリートホ°ンフ° 圧送 | 30m3以上 50m3基本料金別途加算 | 75. 5 | | | | |
| 江 . 区 | | 15. 5 | m3 | | | |
| コンクリートポンプ。圧送 | 30m3以上 50m3 | | | | | |
| 基本料金 | | 3 | 口 | | | |
| 計 | | | | | | |
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| 温度補正 | | | | | | 別紙 00-013 |
| 1/交 1 | | 1 | | | | 37/104 00 013 |
| 72 #14-7 | tt phylogram as as as | | 式 | | | |
| 温度補正 | 基礎部24+6N スランプ15cm | 23. 1 | | | | |
| | | 2011 | m3 | | | |
| 温度補正 | 地上部24+6N スランプ 18cm | 45. 4 | | | | |
| | | 45. 4 | m3 | | | |
| 計 | | | | | | |
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直接工事費(建築)別紙明細

| 外構 | | | とりこわし | | | | | | | | |
|----------------|--|--------------------------|-------|-----|----|-----|---|---|---|------------|---|
| 名 称 | | 要 | 数 | 量 | 単位 | 単 信 | Ш | 金 | 額 | 備 | 考 |
| とりこわし 発生材運搬 | アスファルト | | | 1 | 式 | | | | | 別紙 00-014 | |
| とりこわし 発生材運搬 | f ンプ トラック 10 無筋コンクリート類 9.5km以下 | t積 バックホウ0.8m3 DID区間無し | | 0.6 | m3 | | | | | | |
| 計 | | | | | | | | | | | |
| とりこわし | コンクリート | | | | | | | | | 別紙 00-015 | |
| 発生材運搬 | | | | 1 | 式 | | | | | 为功能 00-015 | |
| とりこわし 発生材運搬 | タ [*] ンプ [*] トラック 10 無筋コンクリート類 7.5km以下 | t積 バックホウ0.8m3 DID区間無し | | 0.4 | m3 | | | | | | |
| 計 | | | | | | | | | | | |
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| 屋外便所棟 | | | 電灯設備 | | | | | 電灯幹線 | | | |
|--------------------------|---------------------------|---|------|----|-----|---|---|------|---|-----------------|---|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 電線 | | | | | | | | | | 別紙 00-016 | |
| | | | | 1 | 式 | | | | | | |
| EM-IE電線 | 2.0mm × 1本 | | | | 14 | | | | | | |
| | | | | 17 | | | | | | | |
| 計 | | | | | m | | | | | | |
| βľ | | | | | | | | | | | |
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| ケーブル | | | | | | | | | | 別紙 00-017 | |
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| EM-CETケーフ゛ル | 14mm2管内 | | | | 式 | | | | | | |
| EM OBI) / / | 1 1111112 日 1 1 | | | 6 | | | | | | | |
| DM ODMI: →° | 14 OPER (NP OP) | | | | m | | | | | | |
| EM-CETケーフ゛ル | 14mm2FEP内(PF·CD) | | | 46 | | | | | | | |
| | | | | 40 | m | | | | | | |
| 計 | | | | | | | | | | | |
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| 電線管 | | | | | | | | | | 別紙 00-018 | |
| 电/水 日 | | | | 1 | | | | | | 237/194, 00 010 | |
| man harm and state finds | entral and the CAN Markey | | | | 式 | | | | | | |
| 厚鋼電線管 (GP) | 露出配管(塗装有) 36㎜ | | | 2 | | | | | | | |
| | | | | 2 | m | | | | | | |
| 厚鋼電線管 | 地中(防食テープ巻) 36㎜ | | | | | | | | | | |
| (GP) | | | | 4 | m | | | | | | |
| FEP管 | (30) | | | | 111 | | | | | | |
| | | | | 43 | | | | | | | |
| 硬質ビニル電線管 | 地中 22mm | | | | m | | | | | | |
| (VE) | 7ET 221111 | | | 6 | | | | | | | |
| | | | | - | m | | | | | | |
| 計 | | | | | | | | | | | |
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直 接 工 事 費 (電気) 別紙明細

| 量外便所棟 | | 電灯設備 | | Î | | |
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| 名 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| ント゛ホール | | | | | | 別紙 00-019 |
| | | 1 | _15 | | | |
| ント゛ホール(フ゛ | H1-6 (機械) R-60形 (蓋) | | 式 | | | |
| 9/1) | III 0 (域域) K 00//2 (量) | 3 | | | | |
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| 計 | | | | | | |
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| 接地工事 | | | | | | 別紙 00-020 |
| 5.地上争 | | 1 | | | | 万小社 00-020 |
| | | 1 | 式 | | | |
| 妾地極 | 14 φ×1.5m~3連 | | | | | |
| 銅覆鋼棒打込式) | | 2 | 箇所 | | | |
| 計 | | | 固別 | | | |
| HI | | | | | | |
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| 上工事 | | | | | | 別紙 00-021 |
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| 艮切り(機械) | ^゛ックホウ O. 13m3 | | 式 | | | |
| (1) | 排出ガス対策型 油圧式クローラ型 | 4.5 | | | | |
| | | | m3 | | | |
| 里戻し | 機 械 バックホウ 0.13m3 | 1.8 | | | | |
| | 排出ガス対策型油圧式クローラ型 | 1.8 | m3 | | | |
| 建設発生土処理 | 人力構内敷ならし | | 1110 | | | |
| | | 2.8 | | | | |
| 少利地業 | 切込み砂利 | | m3 | | | |
| 7 (T) FE 7K | 9 472~7~42 个リ | 2.8 | | | | |
| | | 2.0 | m3 | | | |
| 設標識シート | 2倍長(W)150 | 10 | T | | | |
| | | 43 | m | | | |
| 計 | | | 111 | | | |
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| 屋外便所棟 | | 電灯設備 | | | 電灯分岐 | | | |
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| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 | | |
| 配線器具類 | | 1 | | | | 別紙 00-022 | | |
| | | 1 | 式 | | | | | |
| タンプ・ラスイッチ | 1P 15A ×2 ネーム付 | | | | | | | |
| (金属プレート付) | | 1 | 個 | | | | | |
| タンフ゛ラスイッチ | 1P 15A ×2 | | Щ | | | | | |
| (金属プレート付) | PL ×1 - | 3 | 個 | | | | | |
| タンプ、ラスイッチ | 3W 15A ×1 ネーム付 | | Щ | | | | | |
| (金属プレート付) | | 1 | 個 | | | | | |
| タンプ、ラスイッチ | 1P 15A ×1 | | | | | | | |
| (金属プレート付) | 3W 15A ×1 ネーム付 | 1 | 個 | | | | | |
| 自動点滅器 | プラグイン式埋込3A | |)EI | | | | | |
| | | 1 | 個 | | | | | |
| コンセント | 2P15A×1 (ヌケ止め) 125V | | IEI | | | | | |
| (金属プレート付) | | 1 | 個 | | | | | |
| フラッシュフ゜レート | 丸型 ブランク | | IEI | | | | | |
| (金属製) | | 1 | 個 | | | | | |
| 計 | | | IEI | | | | | |
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直接工事費(電気)別紙明細

| 屋外便所棟 | | 電灯設備 | | 電灯分岐 | | | | | | | |
|----------------|----------------|------|----|------|---|---|---|---|-----------|---|--|
| 名 称 | 摘要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 | |
| 電線 | | | 1 | | | | | | 別紙 00-023 | | |
| | | | 1 | 式 | | | | | | | |
| EM-IE電線 | 1.6mm × 2本 | | | | | | | | | | |
| (PF管内) | | | 17 | m | | | | | | | |
| EM-IE電線 | 1.6mm × 3本 | | | 111 | | | | | | | |
| (PF管内) | | | 49 | | | | | | | | |
| EM-IE電線 | 1.6mm × 2本 | | | m | | | | | | | |
| | | | 7 | | | | | | | | |
| EM-IE電線 | 1.6mm × 3本 | | | m | | | | | | | |
| | - , | | 5 | | | | | | | | |
| EM-IE電線 | 1.6mm × 4本 | | | m | | | | | | | |
| LM ILEAN | 1.0000 / 4/4 | | 9 | | | | | | | | |
| EM-IE電線 | 2.0mm × 5本 | | | m | | | | | | | |
| EM-1E 電際 | 2.0mm × 54 | | 2 | | | | | | | | |
| 31 | | | | m | | | | | | | |
| 計 | | | | | | | | | | | |
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| 電線管 | | | 1 | | | | | | 別紙 00-024 | | |
| | | | 1 | 式 | | | | | | | |
| 合成樹脂製可とう | 隠ぺい・埋込配管 16mm | | 40 | | | | | | | | |
| 電線管 (PF一重管) | | | 43 | m | | | | | | | |
| ねじ無し電線管 | 露出配管(塗装有) 19mm | | | | | | | | | | |
| (EP) | | | 11 | m | | | | | | | |
| ねじ無し電線管 | 露出配管(塗装有) 25mm | | | 111 | | | | | | | |
| (EP) | | | 12 | | | | | | | | |
| 計 | | | | m | | | | | | | |
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| 屋外便所棟 | | | 電灯設備 | | | | | 電灯分岐 | | | |
|---|------------|-----|------|----|----|---|---|------|---|-----------|---|
| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| ボックス類 | | | | 1 | 式 | | | | | 別紙 00-025 | |
| 合成樹脂製 アウトレットボックス (カバー付) 露出丸形ボックス | 中四角 浅型 | D44 | | 20 | 個 | | | | | | |
| (塗装共) | 19(16) 2方出 | | | 2 | 個 | | | | | | |
| 露出丸形ボックス (塗装共) | 25(22) 3方出 | | | 2 | 個 | | | | | | |
| 露出丸形ボックス (塗装共) | 25(22) 4方出 | | | 1 | 個 | | | | | | |
| プルボックスSS形 (錆止め塗装) | 0. 2㎡未満/個 | | | 1 | m² | | | | | | |
| 計 | | | | | | | | | | | |
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直 接 工 事 費(電気) 別紙明細

| 屋外便所棟 | | 電 | | | | コンセント分岐 | | | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 2線器具類 | | | | | | | | | | 別紙 00-026 | |
| | | | | 1 | _15 | | | | | | |
| ソセント | 2P15A×2 | 125V | | | 式 | | | | | | |
| ノにノト 金属プレート付) | 2F15A ^ 2 | 1201 | | 2 | | | | | | | |
| 777/mg/ v 11:1/ | | | | 2 | 個 | | | | | | |
| ンセント | 2P15A×1(接地端子付 | r) 125V | | | | | | | | | |
| 金属プレート付) | | | | 7 | from . | | | | | | |
| r der al | OD154×1 (校址标记:** | 55° H-) 10EV | | | 個 | | | | | | |
| ンセント 金属プレート付) | 2P15A×1(接地極付プ | 7/ 共)1250 | | 2 | | | | | | | |
| 亚冲/ 1111/ | | | | 4 | 個 | | | | | | |
| 計 | | | | | JI | | | | | | |
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| 意線 | | | | | | | | | | 別紙 00-027 | |
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| v roæké | 2 2 11 2-12 | | | | 式 | | | | | | |
| M-IE電線 PF管内) | 2.0mm × 3本 | | | 28 | | | | | | | |
| LL.E. L.J.) | | | | 20 | m | | | | | | |
| M-IE電線 | 2.0mm × 4本 | | | | 111 | | | | | | |
| PF管内) | | | | 19 | | | | | | | |
| | | | | | m | | | | | | |
| M-IE電線 | 2.0mm × 5本 | | | C | | | | | | | |
| PF管内) | | | | 6 | m | | | | | | |
| M-IE電線 | 2.0mm × 3本 | | | | 111 | | | | | | |
| | , | | | 8 | | | | | | | |
| | | | | | m | | | | | | |
| M-IE電線 | 2.0mm × 5本 | | | 0.0 | | | | | | | |
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| 計 | | | | | m | | | | | | |
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| 屋外便所棟 | | | 電灯設備 | | | | | コンセント分岐 | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 電線管 | | | | , | | | | | | 別紙 00-028 | |
| | | | | 1 | 式 | | | | | | |
| 合成樹脂製可と | う 隠ぺい・埋込配管 | 16mm | | | | | | | | | |
| 電線管 (PF一重管) | | | | 47 | *** | | | | | | |
| 合成樹脂製可と | う 隠ぺい・埋込配管 | 22mm | | | m | | | | | | |
| 電線管 | | | | 6 | | | | | | | |
| (PF一重管) ねじ無し電線管 | 隠ぺい・埋込配管 | 1 9mm | | | m | | | | | | |
| (EP) | NO. 1 PERCHAN | Tomm | | 5 | | | | | | | |
| ねじ無し電線管 | 隠ぺい・埋込配管 | 95 | | | m | | | | | | |
| (EP) | Խ ハ・・ 埋込配官 | 2011111 | | 11 | | | | | | | |
| | | | | | m | | | | | | |
| ねじ無し電線管 (EP) | 露出配管(塗装有) | 19mm | | 3 | | | | | | | |
| | | | | 3 | m | | | | | | |
| ねじ無し電線管 | 露出配管(塗装有) | 25шш | | 0 | | | | | | | |
| (EP) | | | | 9 | m | | | | | | |
| 計 | | | | | | | | | | | |
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| ボックス類 | | | | | | | | | | 別紙 00-029 | |
| | | | | 1 | | | | | | 33,772 00 020 | |
| 合成樹脂製 | 中四角 浅型 | D44 | | | 式 | | | | | | |
| アウトレットホ゛ックス | 下凸月 仅至 | D44 | | 13 | | | | | | | |
| (カバー付) | | | | | 個 | | | | | 1 | |
| 計 | | | | | | | | | | | |
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直 接 工 事 費(電気) 別紙明細

| 屋外便所棟 | | | 誘導支援設備 | | | | | 誘導支援設備 | | | |
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| 名 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 電線 | | | | | | | | | | 別紙 00-030 | |
| | | | | 1 | 式 | | | | | | |
| M-IE電線 | 2.0mm × 3本 | | | | 工人 | | | | | | |
| (PF管内) | 2. Omm // O/+- | | | 9 | | | | | | | |
| | | | | | m | | | | | | |
| M-IE電線 | 2.0mm × 2本 | | | 10 | | | | | | | |
| | | | | 13 | m | | | | | | |
| 計 | | | | | 111 | | | | | | |
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| 電線管 | | | | | | | | | | 別紙 00-031 | |
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| | :う 隠ぺい・埋込配管 | 16 | | | 式 | | | | | | |
| ゴ双側加裂りる 電線管 | : 7 隠べい・埋込配官 | 1011111 | | 11 | | | | | | | |
| PF一重管) | | | | 11 | m | | | | | | |
| ねじ無し電線管 | 管 隠ぺい・埋込配管 | 19mm | | | | | | | | | |
| (EP) | | | | 11 | | | | | | | |
| 計 | | | | | m | | | | | | |
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| ドックス類 | | | | | | | | | | 別紙 00-032 | |
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| \ _L\4LnE#ii | 中田久 小利 | D.4.4 | | | 式 | | | | | | |
| 合成樹脂製 'ウトレットボックス | 中四角 浅型 | D44 | | 3 | | | | | | | |
| カバー付) | | | | J | 個 | | | | | | |
| 計 | | | | | ,,,, | | | | | | |
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| 屋外便所 | 棟 | | | 給水設備 | | 屋内給水設備 | | | | | | |
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| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 保温工事 | - | | | | , | | | | | | 別紙 00-033 | |
| | | | | | 1 | 式 | | | | | | |
| 給水管(| 呆温 | ま。 リスチレン | | | | | | | | | | |
| | | 天井・PS内・アルミカ ラス | | | 1 | m | | | | | | |
| 給水管(| 呆温 | 20A ポリスチレン | | | | 111 | | | | | | |
| | | 天井・PS内・アルミガラス 40A | | | 1 | | | | | | | |
| Ī | 計 | 40A | | | | m | | | | | | |
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直接工事費(機械)別紙明細

| 屋外便所棟 | | | | | | |
|----------------|---------|----|----|-----|-----|-----------|
| 名 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 塗装工事 | | 1 | 式 | | | 別紙 00-034 |
| 炭素鋼鋼管(白) 途装 | 露 出 65A | 6 | m | | | |
| 計 | | | | | | |
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| 屋外設備コ | 工事 | | | 屋外給水設備 | | | | | 給水設備 | | | | |
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| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 | |
| 土工事 | | | | | - | | | | | | 別紙 00-035 | | |
| | | | | | 1 | 式 | | | | | | | |
| 根切り(機 | 械) | ハ゛ックホウ O. 45m3 | | | | | | | | | | | |
| | | 排出ガス対策型 | 油圧式クローラ型 | | 3 | m3 | | | | | | | |
| 埋戻し | | 機 械 バックホウ 0 | . 45m3 | | | 1113 | | | | | | | |
| | | 排出ガス対策型 | 油圧式クローラ型 | | 1 | | | | | | | | |
| 山砂 | | | | | | m3 | | | | | | | |
| шю | | | | | 2 | | | | | | | | |
| 7キ=ルマシ 4- | 1 . An 199 | 1 + 排出數人 | 8 1 | | | m3 | | | | | | | |
| 建設発生力 | 上处理 | 人 力 構内敷な | りし | | 2 | | | | | | | | |
| | | | | | | m3 | | | | | | | |
| 計 | - | | | | | | | | | | | | |
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| 地中埋設標 | 票 | | | | | | | | | | 別紙 00-036 | | |
| | | | | | 1 | 式 | | | | | | | |
| 地中埋設模 | 票 | コンクリート製 | | | | 24 | | | | | | | |
| | | | | | 8 | /1001 | | | | | | | |
| 計 | | | | | | 個 | | | | | | | |
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| 地中埋設標 | 亜宝体ニーフ。 | | | | | | | | | | 別紙 00-037 | | |
| 地中生政衍 | 示哦/-/ | | | | 1 | | | | | | Wild 00-031 | | |
| iman lara+ - | | 45013 | | | | 式 | | | | | | | |
| 埋設標識テ | r-) | 150幅 | | | 32 | | | | | | | | |
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直 接 工 事 費 (機械) 別紙明細

| 屋外設備工事 | | 屋外排水設備 | | 排水設備 | | | |
|-----------------|------------------|--------|------|------|-----|-----------|--|
| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 | |
| 二工事 | | | | | | 別紙 00-038 | |
| | | 1 | 式 | | | | |
| 艮切り(機械) | ハ゛ックホウ O. 45m3 | | 工 | | | | |
| K 90 9 (19X1)X/ | 排出ガス対策型油圧式クローラ型 | 8 | | | | | |
| | | | m3 | | | | |
| 里戻し | 機 械 バックホウ 0.45m3 | _ | | | | | |
| | 排出ガス対策型 油圧式クローラ型 | 5 | m3 | | | | |
| 1砂 | | | 1113 | | | | |
| | | 4 | | | | | |
| | | | m3 | | | | |
| 建設発生土処理 | 人 力 構内敷ならし | 4 | | | | | |
| | | 4 | m3 | | | | |
| 計 | | | 1110 | | | | |
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| 撤去工事 | | 屋外排水設備 | | | 排水設備 | |
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| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
| 土工事 | | | | _ | | 別紙 00-039 |
| | | 1 | 式 | | | |
| 根切り(機械) | バックホウ O. 45m3 | | 24 | | | |
| | 排出ガス対策型 油圧式クローラ型 | 11 | | | | |
| 埋戻し | 機 械 バックホウ 0.45m3 | | m3 | | | |
| 生人し | 排出ガス対策型 油圧式クローラ型 | 11 | | | | |
| 21 | | | m3 | | | |
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| 名 称 | 摘要 | 数量 | 単位 | 単 価 | 金 額 | 備考 |
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| (積上げ分) | | | | | | |
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| カ゛ート゛フェンス | H=1800 期間:60日 | 40 | | | | |
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| 交通整理員B | | 05 | | | | |
| | | 25 | 人日 | | | |
| 跡整地 | 機械 施工規模1000㎡ | | | | | |
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| (率分) | | | *** | | | |
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| 共通仮設費 | | | | | | |
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現場管理費 細目別内訳

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