| 改修名称 | 長野 | ·県庁西庁舎 | ÷2 階空調i | 設備改修 | | |
|------|----|--------|---------|------|--|--|
| 改修場所 | | 市大字南長 | | | | |
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| 名 | 称 | 数 | 量 | 単位 | 金 | 額 | 備 | 考 |
|------------|---|---|---|-----|---|---|-----------|---|
| 直接改修費 | | | | | | | | |
| | | | 1 | | | | | |
| 計 | | | | 式 | | | | |
| PΙ | | | | | | | | |
| レンマー曲 | | | | | | | | |
| 此通費 | | | | | | | | |
| | | | | | | | | |
| 共通仮設費 | | | 1 | | | | | |
| | | | 1 | 式 | | | | |
| 現場管理費 | | | | | | | | |
| | | | 1 | 式 | | | | |
| 一般管理費等 | | | | 10 | | | | |
| | | | 1 | | | | | |
| 計 | | | | 式 | | | | |
| HI | | | | | | | | |
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| 女修価格 | | | 1 | | | | | |
| | | | 1 | 式 | | | | |
| 肖費税等相当額 | | | | | | | | |
| | | | 1 | 式 | | | 消費税率 10 % | |
| 收修費 | | | | | | | | |
| | | | 1 | 式 | | | | |
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| 人名 小 / 1 口 / 1 日 | 2階空調設備改修 | 空調設備 | | | | ı | | |
|---------------------------|--|------|-------|-----|---|---|---|---|
| 名 称 | 摘 要 | 数量 | 単位 | 単 価 | 金 | 額 | 備 | 考 |
| 〈空調機器改修> | | | | | | | | |
| | | | | | | | | |
| 総務事務課 | | | | | | | | |
| 総務事務 事務室 | | | | | | | | |
| 事 物主 | | | | | | | | |
| 空気熱源ヒートポンプ | 冷房:25kW、暖房:28kW、ワイヤードリモコン | | | | | | | |
| エアコン | 天井カセット4方向、同時ツイン | 2 | | | | | | |
| AC-1 | RCI-AP280相当 | | 台 | | | | | |
| 室外機架台 | 壁面用 | | | | | | | |
| | K-KKZ10G相当 | 2 | 1 1 | | | | | |
| SE室 | | | 組 | | | | | |
| 20至 | | | | | | | | |
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| 空気熱源ヒートポンプ | 冷房:14kW、暖房:16kW、ワイヤードリモコン | | | | | | | |
| エアコン | 天井カセット4方向、同時ツイン | 1 | | | | | | |
| AC-2 | RCI-GP160相当 | | 台 | | | | | |
| 室外機架台 | 壁面用 | | | · | | | | |
| | K-KKZ10G相当 | 1 | | | | | | |
| mu \ | | | 組 | | | | | |
| TV会議室 | | | | | | | | |
| 201会議室 | | | | | | | | |
| 空気熱源ヒートポンプ | 冷房:14kW、暖房:16kW、ワイヤードリモコン | | | | | | | |
| エアコン | 天井カセット4方向、個別ツイン | 1 | | | | | | |
| AC-3 | RAS-AP140相当 | | 台 | | | | | |
| 空気熱源ヒートポンプ | RCI-GP71相当 | | | | | | | |
| エアコン 室内機 | 天カセ4方向 | 1 | | | | | | |
| AC-3 | | | 式 | | | | | |
| 冷媒分岐管 | マルチキット | | | | | | | |
| | | 1 | | | | | | |
| マル 州加ム | | | 式 | | | | | |
| 室外機架台 | 壁面用 K-KKZ10G相当 | 1 | | | | | | |
| | IN INIZIOO7E | 1 | 組 | | | | | |
| 小計 | <空調機器設備> | | //2.1 | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| <空調配管改修> | | | | | | T | | _ |
| | | | | | | | | |
| 4.5.3m + 1-5-b 西 201-5.5c | 0.59加タ(2.70円) 対が | | | | | | | |
| 断熱材被覆銅管 (冷媒用)改修 | 9.52外径(3/8B)液管 厚8mm | 96 | | | | | | |
| (印殊用/以修 | / | 96 | m | | | | | |
| 断熱材被覆銅管 | 12.7 外径(1/2B) 液管 | | 111 | | | | | |
| (冷媒用)改修 | 厚10mm以上 | 46 | | | | | | |
| | | | m | | | | | |
| 断熱材被覆銅管 | 15.88外径(5/8B) ガス管 | | | | | | | |
| (冷媒用)改修 | 厚20mm以上 | 96 | | | | | | |
| | | | m | | | | | |
| 新熱材被覆銅管 | 25.4 外径(1 B) ガス管 | | | | | | | |
| (冷媒用)改修 | 厚20mm以上 | 46 | | | | | | |
| LIL 1. TERESTON | P | | m | | | | | |
| 排水・硬質ポリ | 屋内一般 25A | 100 | | | | | | |
| 塩化ビニル管 (VP) み修 | | 100 | | | | | | |
| (VP)改修 排水管 保温 | ク゛ラスウール | | m | | | | | |
| カトハト 不価 | ア井内, パイプシャフト内 アルミガラスクロス | 100 | | | | | | |
| | 5-2711-43. 17 4 17 11 4 7 1/2/4 1/2/ | 100 | 1 1 | | | | | |

| 県庁西庁舎2階 | 指空調設備改修 | 空調設備 | | | | | | | | |
|---------------------------------|--|------|-----|------|---|---|-------------|---|---|---|
| 名 称 | 摘要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| モコンケーフ゛ル | 0.9 mm- 2C | | | | | | | | | |
| EM-AE | ピット・天井 | | 90 | | | | | | | |
| 屋外冷媒配管 | SUS外装 | | | m | | | | | | |
| 保温外装 | | | 1 | | | | | | | |
| | | | | 式 | | | | | | |
| 搬入据付費 | 複数搬入 | | | | | | | | | |
| | | | 1 | 式 | | | | | | |
| 楊重費 | 損料、仮設費とも | | | 1 | | | | | | |
| , | | | 1 | | | | | | | |
| | | | | 式 | | | | | | |
| 試運転調整費 | | | | | | | | | | |
| | | | 1 | - | | | | | | |
| 小計 | <空調配管改修> | | | 式 | | | | | | |
| 71.61 | 、工M品 自 以19 / | | | | | | | | | |
| | | | | | | | <u>L_</u> _ | | | |
| <ダクト改修> | | | | | | | | | | |
| | | | | | | | | | | |
| スハ゜イラルタ゛クト | インサート無 175mm | | | | | | | | | |
| ^/^ 1 <i>/ルタ ク</i> ト (低圧ダクト) | 179-F# 175mm | | 6 | | | | | | | |
| (PS)/ / I / | | | O | m | | | | | | |
| スパイラルダクト保温 | グラスウール 屋内隠ぺい,ダクトシャフト内 | 1 | | | | | | | | |
| (32K) | アルミカ゛ラスクロス 175mm | | 6 | | | | | | | |
| | 保温厚25 | | | m | | | | | | |
| フレキシフ゛ルタ゛クト | 保温 有 175mm | | 1 | | | | | | | |
| | | | 1 | 本 | | | | | | |
| ユニハ゛ーサル形吹出口 | VHS 200 200 | | | | | | | | | |
| | | | 1 | | | | | | | |
| | | | | 個 | | | | | | |
| エバーサル形吹出口 | (VHS、VS、VH、V) 0.1㎡以下 | | 1 | | | | | | | |
| 取外し | 再使用する | | 1 | 個 | | | | | | |
| スパイラルダクト保温 | ロックウール・ク゛ラスウール | | | lbed | | | | | | |
| 取外し(32K) | 屋内隠ぺい、ダクトシャフト内 | | 1 | | | | | | | |
| | アルミガラスクロス 再使用する | | | m² | | | | | | |
| ピストンダンパー (PD) ##+ | 0.5㎡以下 再使用しない | | , | | | | | | | |
| (PD)撤去 | | | 4 | 個 | | | | | | |
| 小計 | < 9° 21' 21' 21' 21' 21' 21' 21' 21' 21' 21' | | | lbed | | | | + | | |
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| <電気設備改修> | | | | | | | | | | |
| | | | | | | | | | | |
| EM-CETケーフ゛ル | 60mm2 ピット・天井 | | | | | | | | | |
| 021/ / / | | | 130 | | | | | | | |
| | | | | m | | | | | | |
| EM-CETケーフ゛ル | 14mm2 ピット・天井 | | | | | | | | | |
| | | | 45 | | | | | | | |
| EM-CEケーフ゛ル | 5.5mm2- 4C ピット・天井 | | | m | | | | | | |
| SM CE7-7 N | 0. 01111112 年0 に 71 ・ 八井 | | 45 | | | | | | | |
| | | | 10 | m | | | | | | |
| 600Vポリエチレン絶縁 | 2.0mm- 3C ピット・天井 | | | | | | | | | |
| 耐燃性ポリエチレンシース | | | 110 | | | | | | | |
| ケーフ゛ル平形 EM-EEF | 7 | | | m | | | | | | |

| 県庁西庁舎 | 2 階 | 空調設備改修 | | 空調設值 | | | | | | | | |
|---|-------|--------------------|---------------------------|------|---------|----|---|---|---|---|---|---|
| 名 | 称 | 摘 | 要 | 数 | 量 | 単位 | 単 | 価 | 金 | 額 | 備 | 考 |
| 600V耐燃性ホ | | 8mm2 | | | | | | | | | | |
| 絶縁電線(E | M-IE) | | | | 62 | m | | | | | | |
| 500V耐燃性ホ | ゜リエチレ | 5. 5mm2 | | | | | | | | | | |
| 絶縁電線(E | M-IE) | | | | 33 | | | | | | | |
| 動力分電盤 | | MAIN:225/150A | | | | m | | | | | | |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | BRANCH: 60A×2, 50A | 1×1 , $30A\times1$ | | 1 | | | | | | | |
| 電灯分電盤 | | 20A×2 筐体再使用 | | | | 面 | | | | | | |
| 电灯 万 电盈 | | 内部ELCB更新 | | | 1 | | | | | | | |
| | | | | | | 面 | | | | | | |
| 小計 | | <電気設備改修> | | | | | | | | | | |
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| 計 | | | | | | | | | | | | |
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