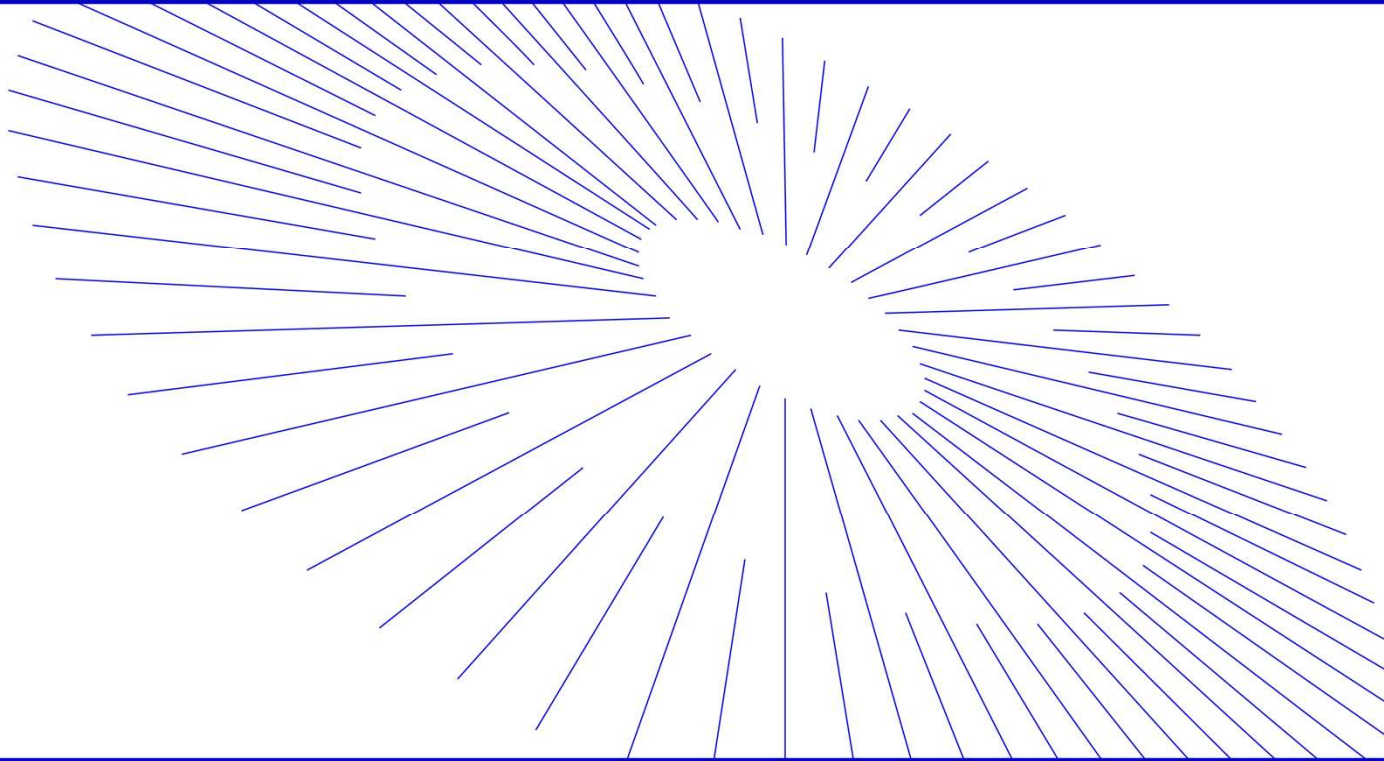


Smart Construction Simulation

2026.2.3(Schedule) About the Release Version





- We are pleased to announce the release of updates to "Smart Construction Simulation" with the following schedule and content.
- Due to system maintenance, the relevant services will not be available during the following dates.
(*The release schedule, time, and contents are subject to change depending on the situation. Please understand this in advance.)

Schedule : Tuesday, February 3 (Japan time) 7:00 p.m. - 12:00 p.m.

NO.	Target Functions	Overview	Details
1	Simulation (Function Improvement)	Improvements to Data Content for External Output of Process Schedules (CSV/Excel)	The following improvements have been made to the output data of the schedule export function: ① Improved to output the "Quantity" and "Unit" for Slope/Custom Tasks ② Resolved garbled characters when viewing CSV in Excel ③ Changed to output Start Date/End Date in "yyyy-mm-dd" format
2	Simulation (Bug fix)	Fixed an issue where re-calculation would not complete if an arbitrary task appeared in a preceding process on the schedule.	We have fixed an issue where the schedule could not be recalculated using "Estimation based on daily workload" or "Estimation based on selected construction equipment capacity" when the preceding task for earthwork/slope tasks was an arbitrary task. With this fix, recalculation now executes correctly even when the preceding task is an arbitrary task.
3	Machine Simulation (Function Improvement)	Basic Data Editing/Saving Support When Calculation Results Exist	Even when calculation results exist, you can now edit and save basic data. If calculation results are present when you press the Save button, a confirmation pop-up will appear. Saving the basic data will delete existing calculation results. This change applies to the following two screens: • Confirmation screen for the selected machine's work capacity • Basic data screen



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1	Simulation (Function Improvement)	<div><div><div><div><div>プロジェクト・VAL_Mihama20260109</div><div>プロジェクトは最新の状態です</div><div>シミュレーション</div><div>工程表 (施工計画)</div><div>建機利用</div><div>工程表を作成</div><div>+ 任意タスク</div><div>選択されたタスク</div><div>盛土 A Slope 60994</div><div>種類</div><div>勾配</div><div>盛土 A Slope 60994</div><div>開始</div><div>2026年1月12日</div><div>作業終了日: 2026年1月12日</div><div>使用する建機グループ: 盛土法面</div><div>作業期間</div><div>0日 0.84 時間</div><div>数量</div><div>59.00 m²</div><div>ズーム</div><div>フィット</div><div>タイムライン</div><div>2026/1/12</div></div><div><div>現況地形</div><div>目標形状</div><div>基準形状</div><div>設計データ</div><div>工程表をエクスポート(CSV)</div><div>工程表をエクスポート(Excel)</div><div>LandXMLをロード</div><div>点群データをロード</div><div>プランアウット</div><div>タスクを</div><div>盛土 A Slope 60994</div><div>無名のタスク</div><div>無名のタスク(1000m)</div><div>無名のタスク(1000kg)</div><div>Stockpile → 盛土 B</div></div></div><div><div>簡易計算</div><div>地形状況</div><div>自動保存</div><div>オフ</div><div>ファイル</div><div>ホーム</div><div>挿入</div><div>描画</div><div>ページレイアウト</div><div>数式</div><div>データ</div><div>校閲</div><div>ヘルプ</div><div>L9</div><div>A</div><div>B</div><div>C</div><div>E</div><div>F</div><div>G</div><div>H</div><table><thead><tr><th>ID</th><th>名称</th><th>種類</th><th>数量</th><th>単位</th><th>開始日</th><th>終了日</th><th>作業期間</th></tr></thead><tbody><tr><td>40168</td><td>Stockpile → 盛土 A</td><td>土配</td><td>1224.51</td><td>m³</td><td>2026/1/12</td><td>2026/1/12</td><td>0日 5.01時間</td></tr><tr><td>40169</td><td>盛土 A Slope 60994</td><td>勾配</td><td>59</td><td>m²</td><td>2026/1/12</td><td>2026/1/12</td><td>0日 0.84時間</td></tr><tr><td>40170</td><td>無名のタスク</td><td>任意</td><td>1000</td><td>None</td><td>2026/1/12</td><td>2026/1/12</td><td>0日 0.00時間</td></tr><tr><td>40180</td><td>無名のタスク(1000m)</td><td>任意</td><td>1000</td><td>m</td><td>2026/1/12</td><td>2026/1/12</td><td>0日 0.00時間</td></tr><tr><td>40181</td><td>無名のタスク(1000kg)</td><td>任意</td><td>1000</td><td>kg</td><td>2026/1/12</td><td>2026/1/12</td><td>0日 0.00時間</td></tr><tr><td>40171</td><td>Stockpile → 盛土 B</td><td>土配</td><td>1798.86</td><td>m³</td><td>2026/1/13</td><td>2026/1/13</td><td>0日 6.90時間</td></tr><tr><td>40172</td><td>盛土 A Slope 60995</td><td>勾配</td><td>110</td><td>m²</td><td>2026/1/13</td><td>2026/1/13</td><td>0日 1.57時間</td></tr></tbody></table></div></div><div><div>Output “Quantity” and “Unit” in Slope/Custom Tasks 法面/任意タスクで「数量」「単位」を出力</div><div>Japanese text does not display incorrectly when opened in Excel Excelで開いても日本語が文字化けしない</div><div>Output the start date/end date in “yyyy-mm-dd” format 開始日/終了日を「yyyy-mm-dd」形式で出力</div></div></div>	ID	名称	種類	数量	単位	開始日	終了日	作業期間	40168	Stockpile → 盛土 A	土配	1224.51	m³	2026/1/12	2026/1/12	0日 5.01時間	40169	盛土 A Slope 60994	勾配	59	m²	2026/1/12	2026/1/12	0日 0.84時間	40170	無名のタスク	任意	1000	None	2026/1/12	2026/1/12	0日 0.00時間	40180	無名のタスク(1000m)	任意	1000	m	2026/1/12	2026/1/12	0日 0.00時間	40181	無名のタスク(1000kg)	任意	1000	kg	2026/1/12	2026/1/12	0日 0.00時間	40171	Stockpile → 盛土 B	土配	1798.86	m³	2026/1/13	2026/1/13	0日 6.90時間	40172	盛土 A Slope 60995	勾配	110	m²	2026/1/13	2026/1/13	0日 1.57時間
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