Smart Construction Simulation 2025.1.21(Schedule) About the Release Version





Жеактныкало Release Item List

- 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, January 21 (Japan time) 7:00 p.m. - 12:00 p.m.

NO.	Target Functions	Overview							
	Simulation	-	gardless as been		zation's au e able to "	thority, if t create, cha	he authorit	y of the site i	s [Site Supervisor],
			Site	Site supervisor					
1				Operator (Leader)	×	×	×	×	
T	(Function			Operator (General)	×	×	×	×	
	Improvement)			Staff (Viewer)	×	×	×	×	
			Project deletion and coordinate modification permissions (Controlled by LandLog API's access control, based on site-level account permissions)						
					Organaization				
					SurperAdmin	Admin	Manager	Staff	
			Site	Site supervisor					
				Operator (Leader)	×	×	×	×	
				Operator (General)	×	×	×	×	
				Staff (Viewer)	×	×	×	×	
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NO.	Target Functions	Overview					
2	Simulation (Function Improvement)	 Overview: Implemented building design settings for custom tasks. Details: Building designs can now be set for custom tasks in the process chart screen. In addition, the set building design is visualized on the 3DView during animation playback. * Add custom task Name Unnamed task use simulation start start after task Building Design 					
		None after date 69 bec. 2024 11 Dec, 2024 13 Dec, 2024 15 Dec, 2024 17 Dec, 2024 None 2 Days 0.00 hours Unnamed task Unnamed task Unamed task Unamed task Solidmodel.ifc Unnamed stockpil Unnamed stockpil Unnamed stockpil Unnamed stockpil					

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Жеактныкал Release Item List

NO.	Target Functions	Overview					
3 S	Machine Simulation Bug Repair)	 Overview : Fixed a problem that prevented normal calculation of the construction zone alone on the day of the interval. Details : There was a problem that the amount of work increased more than the set value when a simple calculation was performed for a single construction area on the same day as the interval. The problem has been corrected so that calculations are performed using the set values as in standard calculations. Interval day/ Interval day					
		金土目月火水木金土目月火水木金 走路1 切土エリア(法面、その他)					

NO.	Target Functions	Overview					
	Machine Simulation (Function Improvement)	Details : A new "Classification" s fill areas (slope and oth work.Note that existing	ection of work category for construction zone single area setting has been added to the runway setting UI for cut an her), allowing the user to select "slope work" or "other g calculation results will be retained, and "Slope Work" will ted if both total haul volume and area are entered. <u>After</u>				
4		 ✓ 【試用版】切土エリア(法面、その1 × ✓ 同じ機械を用いる全ての走路に対して一括設定を行う 開始条件 指定日 ∨ 開始日 2024/12/10 (火) 白 	 ✓ 【試用版】切土エリア(法面、その1 × ✓ 同じ機械を用いる全ての走路に対して一括設定を行う 作業区分 ◇ 法面作業 ④ その他作業 	 ✓ 【試用版】切土エリア(法面、その1 × ✓ 同じ機械を用いる全ての走路に対して一括設定を行う 作業区分 ◎ 法面作業 ④ その他作業 			
		総運搬土量 500 m3 面積 1,000 m2	開始条件 指定日 開始日 2024/12/09(月) 首 面積 1,000 m2	開始条件 指定日 ···································			
/////		▼【試用版】切土エリア(法面、その他) 建機 切土エリア(法面、その他)	▼【試用版】切土エリア(法面、その他) 建機 切土エリア(法面、その他)	▼【試用版】切土エリア(法面、その他) 建機 切土エリア(法面、その他)			



