SMART CONSTRUCTION Fleet
New Functions

App Ver: 4.14.0
Due to be released: January 11, 2023 （Wed） 19:00 - 22:00

Smart Construction Fleet Release Notes

Updated January 11th

Smart Construction Fleet New features to be released

<<Additional functions>>
- Report Automatic email transmission
   ※ Email report PDF to any field participant(s)
      It is essential that the support account is tied to the site
- Totalization of real-time viewers to day and night duty in snow removal mode is supported
  Aggregate Correspondence to Reporting Module

- Support horizontal app placement

<Changes>>
- Changed the initial check state of the running history to OFF
- Replace Header Logo

This time, the old version is available even after maintenance

If you want to use the new app features, please update

Worksite impact during release

Please note that some restrictions may be imposed on the site during operation

Admin screen or mobile app	influence
management screen	No Login
management screen	While logged in, error occurs at next server access timing
management screen	If it is a periodic communication of the dashboard, an error is displayed as it is on the screen
Mobile apps	No Login
Mobile apps	If the user is logged in, information about other vehicles cannot be obtained on the map screen and an error is displayed
Mobile apps	If you are logged in, switching tabs will result in an error
Mobile apps	Location information is stored in the terminal while the server is stopped. Send sequentially after unstop.
Mobile apps	Intrusion detection works normally
Mobile apps	The loading unloading point and entry detection to the gate do not operate normally ⇒No notification of approach will be given (because other vehicle information is not updated)

Release Work Scheduled for JST January 11（Wed）19:00 ～22:00

Additional functions and changes

Report Automatic email transmission

EARTHBRAIN

Reports can be automatically sent to specified addresses
Press "Auto Report Settings" from one of the following two screens and transfer to the setting screen

・**Report List**

・**report editing screen**

Reports can be automatically sent to specified addresses

・setting screen

・configuration example

destination candidate
Show people who are registered with the field

Click to send test

"Sent" "Sent" Either setting is required

Click to add send settings

From 12/21 to 3/31
Every Monday to Friday at 18:30.
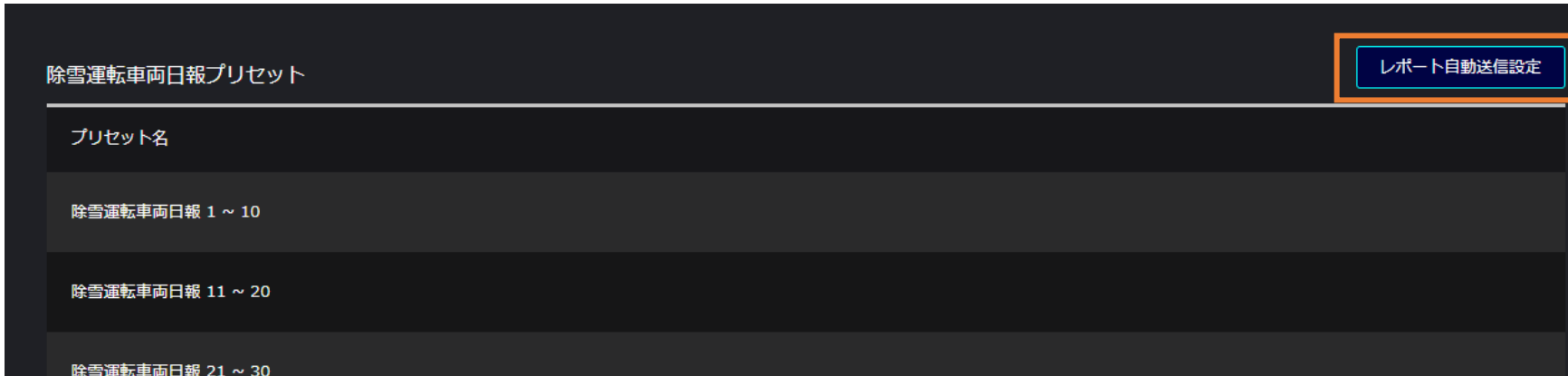Settings to receive reports for the process date

Snow Removal Mode Only
Driving Vehicle Daily Report

New Report for Daily Report of Snow Plow Vehicle
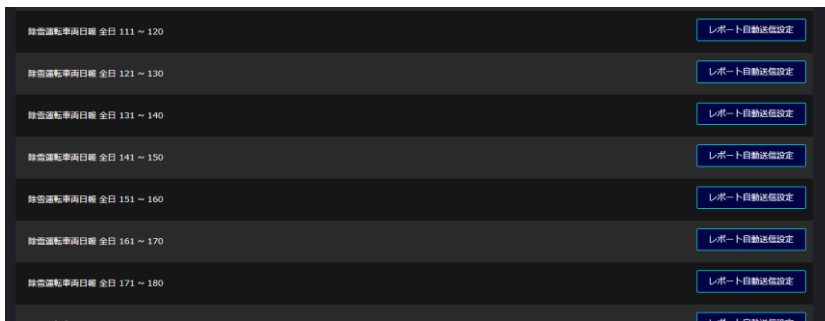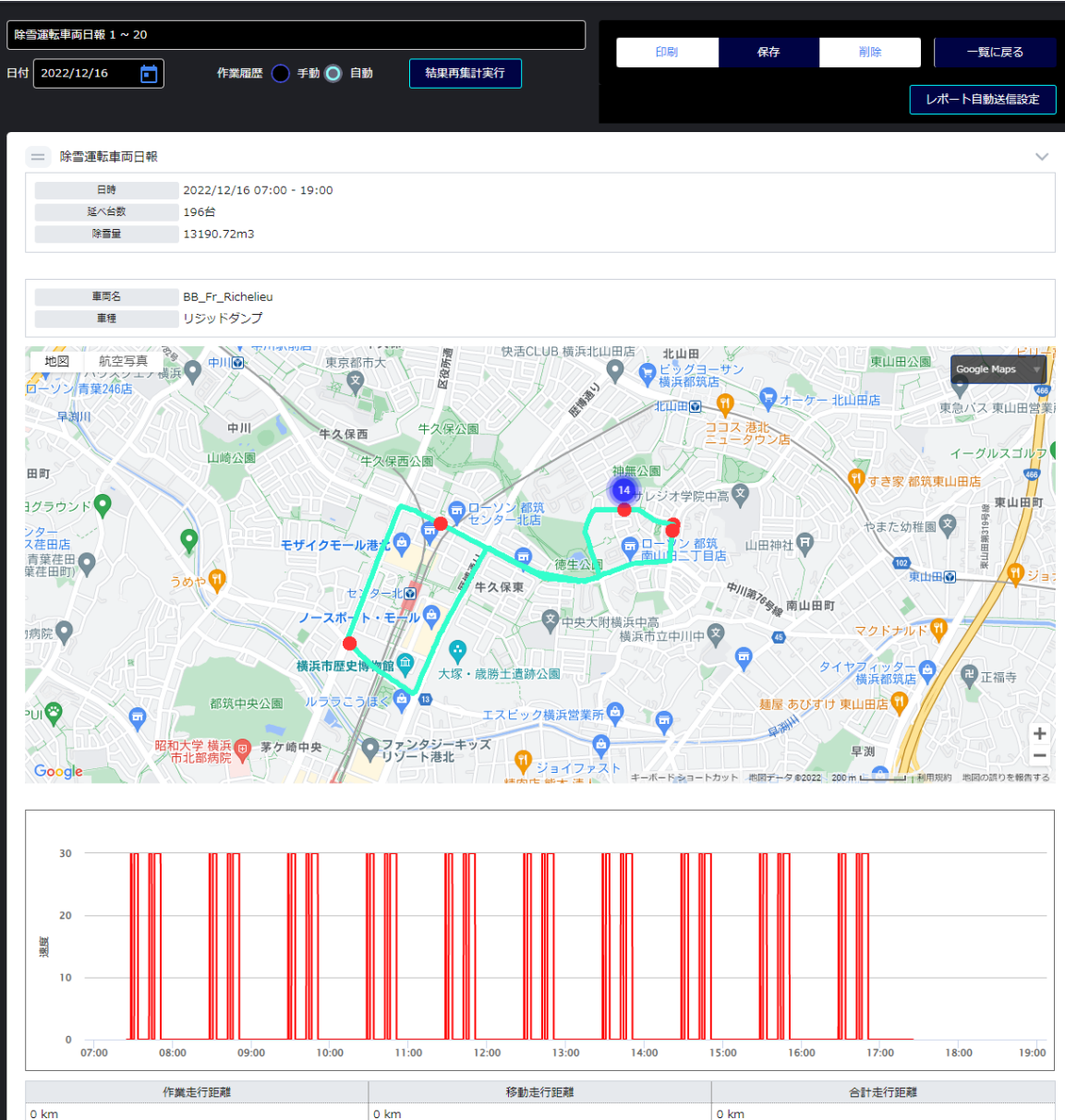**Preset frame is automatically created by the number of registered vehicles**

After auto-submission is set up, it will be registered in the report list.
It is automatically given the identification language of full-day, day and night duty.

The Driving Vehicle Daily
It is a summary of the running history（map, graph）of each vehicle
・ Generate the number of units registered as a report
⇒ Log in count report generated and sent
The value of the XCIL is the value of the XCIL.

Example
If 35 vehicles were registered,
⇒ Daily reports are 1-10, 11-20, 21-30, 31-40
Four of the following are generated

If 15 units are logged in
⇒ Report 1-10, 11-20 sent
**　※ Skip drawing when logged in and not running**

Real-time viewer Report
Snow Removal Mode Daytime/Night Shift Totalization Available

The real-time viewer

in snow removal mode

・ **The timing of opening the page determines the hours of day and night**
   View daily summary for that class

Reports

in snow removal mode

・ **The setting for which category of day and night duty is to be totaled**
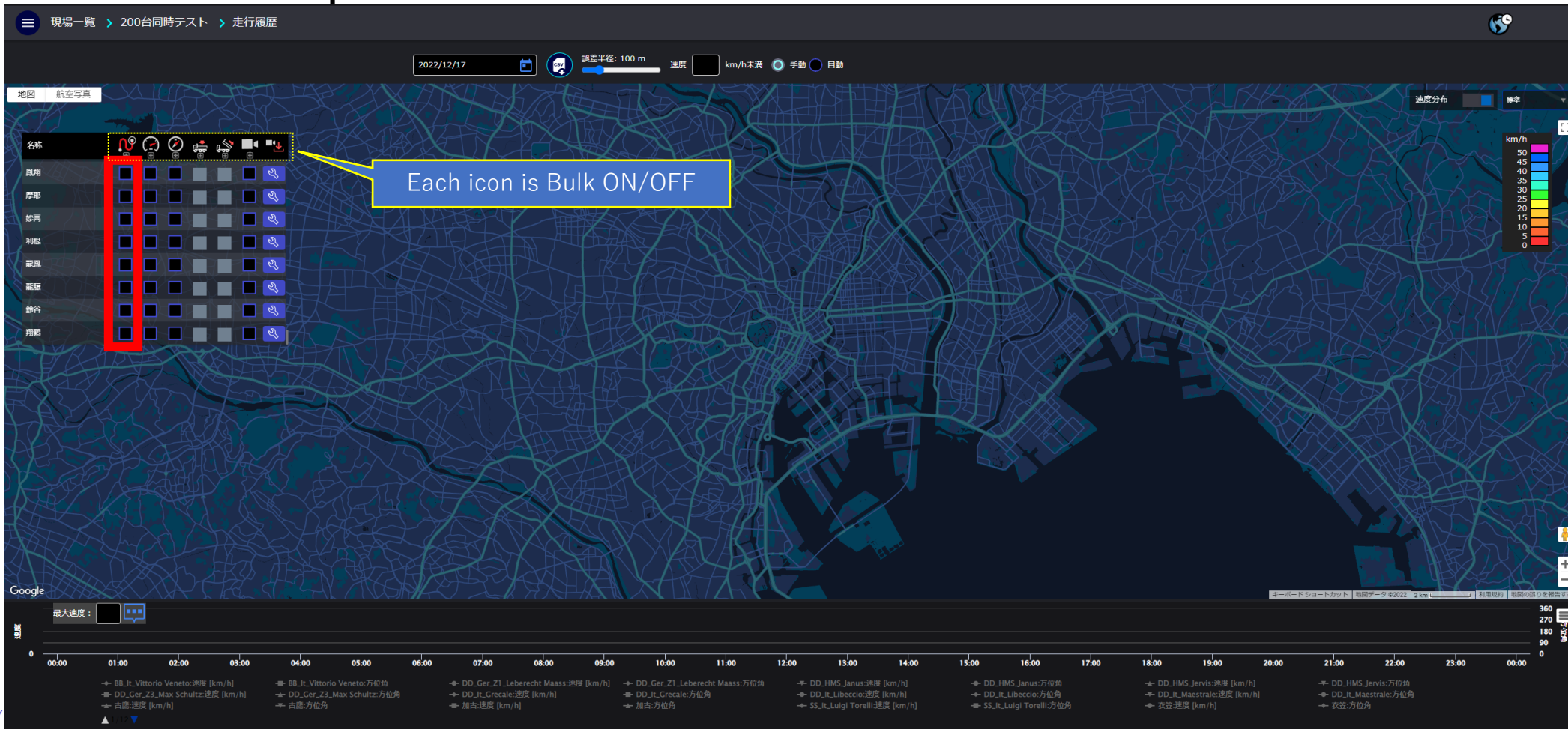   **Can be set per report**

DRIVING HISTORY DATA DISPLAY CHANGE
（Measures associated with Increase in Simultaneous Operation）

Only if there is a driving history of 30 or more vehicles,
Initial Driving History Check All Turned Off.
Instead, 100 units x 8H scale can be read

The icon at the top of the list is the Bulk ON OFF button. Please use this as well.

Each icon is Bulk ON/OFF

Mobile apps

Horizontal support (map orientation only supported in July release)

In the July release, only the map orientation was supported, but now the map screen features are supported horizontally
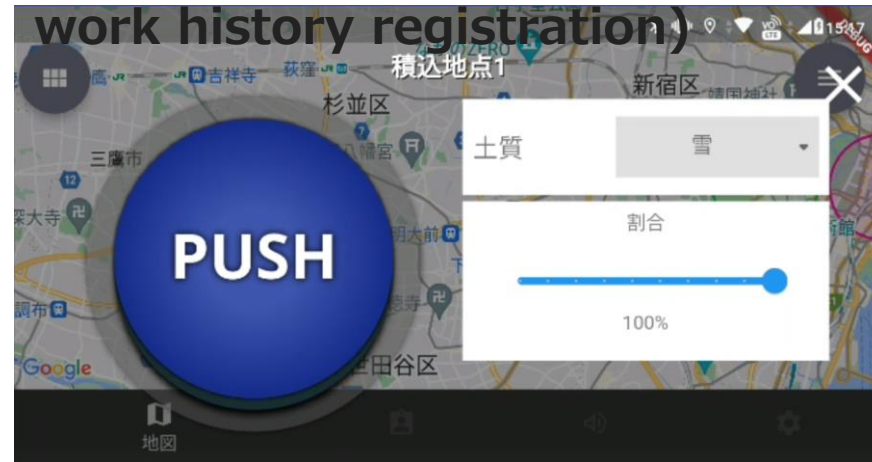(Work history, mass transmission, setting screen is not horizontal) Below, some functions are introduced.
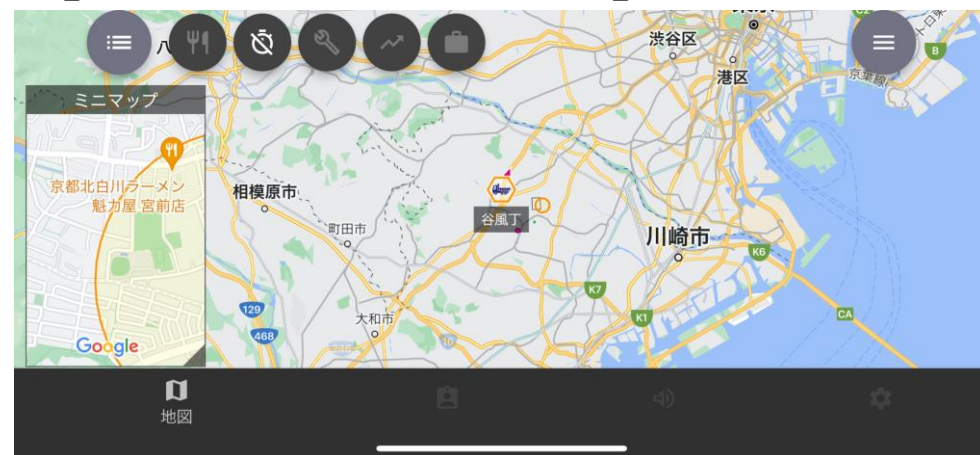
•**Alert Point**

•**PUSH button (used for manual work history registration)**

•**Send Message**

•**[Snow Removal Mode] Work Status**

Above