

Site Manager v4.5.0 Release Notes

1. Introduction

Site Manager v4.5.0 introduces the ability to show telematic data for machines owned by the customer, the next phase of our Vue HFR API integration, updates to our Email Page Summary and introduction of our Housebuilder Ranking Report.

2. Customer Own Equipment Data

2.1 If customers own their own telehandlers and want visibility of the telematic data for these machines in Site Manager as well, then this is now possible. The machine needs to be fitted with either Livelink or Track Unit, we need the serial number from these devices and we can then provide visibility of these machines alongside the fleet you're already renting from Ardent.

3. Vue HFR Camera API Phase 2

3.1 We have now rolled out development of the second phase of our API integration with Vue Group. This now allows us to show a 6 second video clip on the Site Manager portat that triggered the alert. We will start work on Phase 3 in Q2 which will include integration with our Ardent AI solution.

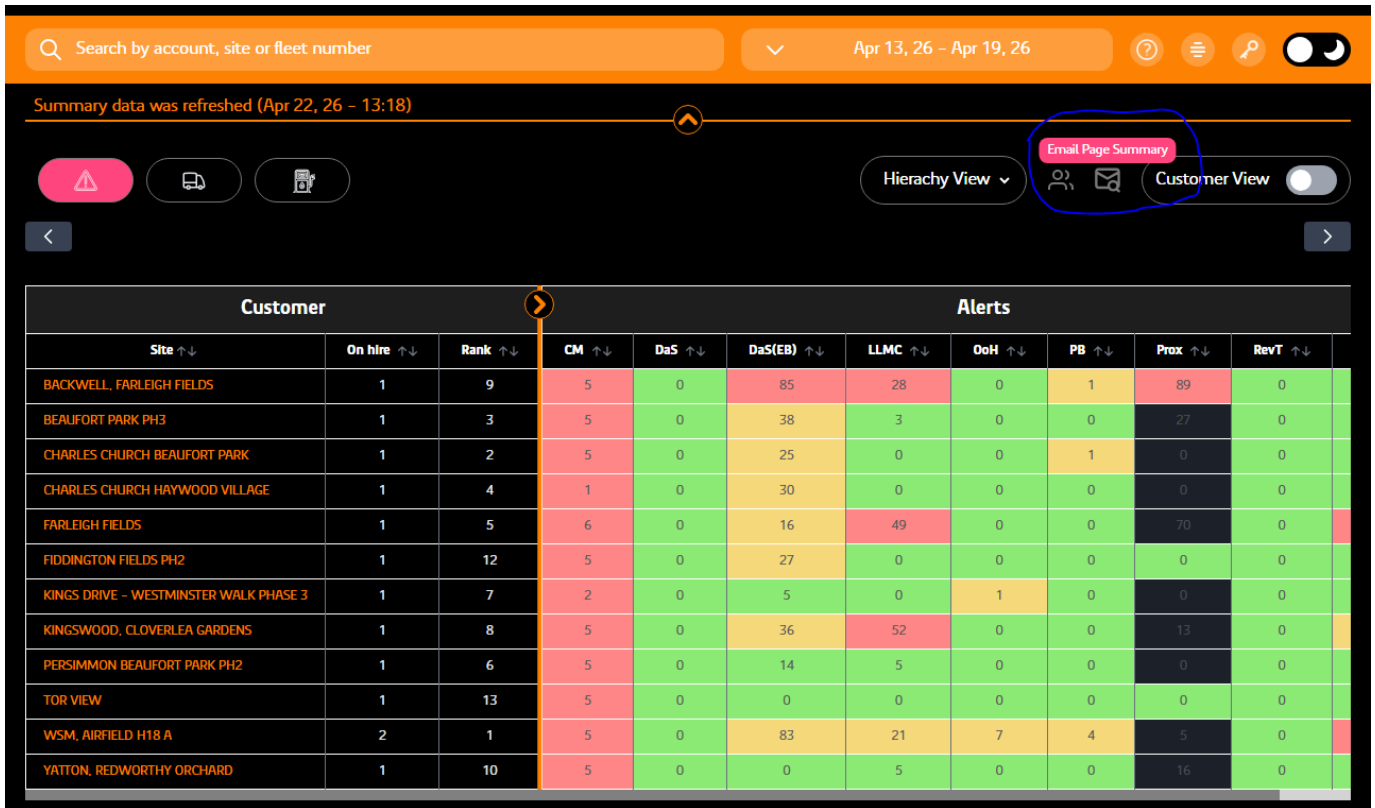
4. Housebuilder Ranking Report

4.1 We have created a monthly report that will show if your Group H&S performance and Utilisation places you in the top 10 amongst our Housebuilder customers. This report is produced on the first Monday of each month to show you the performance for the previous month. Please speak to your Ardent Account Manager if you would like to start receiving this.

Category	Alerts per Machine	Top	Average	Ranking	
Seatbelts	42.35	12.46	45.83	5/10	
Parking Brake	3.93	1.70	6.77	5/10	
LLMC	44.35	7.55	35.43	6/10	This summary shows your ranking position for March 2026 against Major Housebuilders for H&S alerts and data.
Driving at Speed Elevated Boom	67.55	32.74	59.60	6/10	
Driving at Speed	0.56	0.12	0.92	5/10	
Total Average Combined	31.75	10.92	29.71	6/10	
Utilisation %	60.31%	64.41%	57.49%	3/10	Rank 1 = Best (fewest alerts per machine, highest utilisation).
Idle %	11.85%	11.85%	14.84%	1/10	
Fuel Used in Idle %	3.58%	3.58%	4.91%	1/10	
					"Alerts per Machine" is calculated by dividing total alerts by the average number of machines on hire during the month.
					"Top" shows the best result among all Major Housebuilders for the month. "Average" is the mean across all Major Housebuilders.

5. Rework of Email Page Summary

5.1 We have reworked our Email Page Summary so that it now is produced in Excel rather than as a PDF. This allows us to format the data in a more presentable way and gives customers the ability to use the data for their own analysis.



Customer			Alerts								
Site	On hire	Rank	CM	DaS	DaS(EB)	LLMC	OoH	PB	Prox	RevT	
BACKWELL, FARLEIGH FIELDS	1	9	5	0	85	28	0	1	89	0	
BEAUFORT PARK PH3	1	3	5	0	38	3	0	0	27	0	
CHARLES CHURCH BEAUFORT PARK	1	2	5	0	25	0	0	1	0	0	
CHARLES CHURCH HAYWOOD VILLAGE	1	4	1	0	30	0	0	0	0	0	
FARLEIGH FIELDS	1	5	6	0	16	49	0	0	70	0	
FIDDINGTON FIELDS PH2	1	12	5	0	27	0	0	0	0	0	
KINGS DRIVE - WESTMINSTER WALK PHASE 3	1	7	2	0	5	0	1	0	0	0	
KINGSWOOD, CLOVERLEA GARDENS	1	8	5	0	36	52	0	0	13	0	
PERSIMMON BEAUFORT PARK PH2	1	6	5	0	14	5	0	0	0	0	
TOR VIEW	1	13	5	0	0	0	0	0	0	0	
WSM, AIRFIELD H18 A	2	1	5	0	83	21	7	4	5	0	
YATTON, REDWORTHY ORCHARD	1	10	5	0	0	5	0	0	16	0	

Customer	On hire	Rank	Util	Var	Idle %	CM	DaS	DaS(EB)	LLMC	OoH	PB	Prox	RevT	S/B
BACKWELL, FARLEIGH FIELDS	1	9	50.0	-8.5	11.9	5	0	85	28	0	1	89	0	3
BEAUFORT PARK PH3	1	3	72.0	13.5	11.1	5	0	38	3	0	0	27	0	7
CHARLES CHURCH BEAUFORT PARK	1	2	79.0	20.5	14.4	5	0	25	0	0	1	0	0	3
CHARLES CHURCH HAYWOOD VILLAGE	1	4	69.5	11.0	11.2	1	0	30	0	0	0	0	0	2
FARLEIGH FIELDS	1	5	62.3	3.8	16.4	6	0	16	49	0	0	70	0	23
FIDDINGTON FIELDS PH2	1	12	28.8	-29.7	7.3	5	0	27	0	0	0	0	0	1
KINGS DRIVE - WESTMINSTER WALK PHASE 3	1	7	60.0	1.5	10.4	2	0	5	0	1	0	0	0	1
KINGSWOOD, CLOVERLEA GARDENS	1	8	53.3	-5.2	14.8	5	0	36	52	0	0	13	0	19
PERSIMMON BEAUFORT PARK PH2	1	6	61.3	2.8	16.9	5	0	14	5	0	0	0	0	1
TOR VIEW	1	13	27.8	-30.7	9.8	5	0	0	0	0	0	0	0	0
WSM, AIRFIELD H18 A	2	1	81.3	22.8	11.4	5	0	83	21	7	4	5	0	68
YATTON, REDWORTHY ORCHARD	1	10	39.3	-19.2	14.2	5	0	0	5	0	0	16	0	0

Appendix: Site Manager v4.5.0 Alerts

Telehandlers				
Alert Type	Customer Level	User Level		User definable threshold setting
		Hot	Warm	
CheckMate	✓	✓	✓	✗
DPF Failure	✓	✓	✓	✗
DPF Override	✓	✓	✓	✗
Driving at Speed	✓	✓	✓	✓
Driving at Speed with Elevated Boom	✓	✓	✓	✗
Engine idle	✓	✗	✓	✓
Fuel idling	✓	✗	✓	✓
H&S	✓	✓	✓	✗
LLMC override	✓	✓	✓	✗
Loss of Signal	✓	✗	✓	✗
Low battery	✓	✓	✓	✓
Low utilisation	✓	✗	✓	✓
Movement alert	✓	✗	✓	✓
No use permitted	✓	✓	✓	✓
Out of hours	✓	✓	✓	✓
Parking brake	✓	✓	✓	✗
Pedestrian Proximity	✓	✓	✓	✓
Punctures	✓	✗	✓	✓
Seatbelt not worn	✓	✓	✓	✓
Seatbelt Moving	✓	✓	✓	✗
Time in reverse	✓	✗	✓	✓
Water-in-fuel	✓	✓	✓	✗

Rotos				
Alert Type	Customer Level	User Level		User definable threshold setting
		Hot	Warm	
CheckMate	✓	✓	✓	✗
Driving at Speed	✓	✓	✓	✓
Driving at Speed with Elevated Boom	✓	✓	✓	✗
Engine idle	✓	✗	✓	✓
Fuel idling	✓	✗	✓	✓
H&S	✓	✓	✓	✗
LLMC override	✓	✓	✓	✗
Loss of Signal	✓	✗	✓	✗
Low battery	✓	✓	✓	✓
Low utilisation	✓	✗	✓	✓
Movement alert	✓	✗	✓	✓
No use permitted	✓	✓	✓	✓
Out of hours	✓	✓	✓	✓
Pedestrian Proximity	✓	✓	✓	✓
Punctures	✓	✗	✓	✓
Seatbelt not worn	✓	✓	✓	✓
Water-in-fuel	✓	✓	✓	✗

Smart Tanks				
Alert Type	Customer Level	User Level		User definable threshold setting
		Hot	Warm	
Low Fuel	✓	✓	✓	✓
Critical Fuel	✓	✓	✓	✓
High fuel Dispense	✓	✓	✓	✓
Fuel Level Drop	✓	✓	✓	✗
Loss of Signal	✓	✗	✓	✗
Out of Hours	✓	✓	✓	✓
Tamper	✓	✓	✓	✗