

JTEKT AUTOMOTIVE (THAILAND) CO.,LTD. - Project progress work #405

Parent project # 553 (Closed): [PJ240004]Infrastructure IoT system for Jtekt Automotive

[Requirement definition] Infrastructure IoT system for Jtekt Automotive

30 Jan 2024 21:27 - Nattapol Poeam

Status:	Closed	Start date:	29 Jan 2024
Priority:	Normal	Due date:	31 May 2024
Assignee:	Nattapol Poeam	% Done:	100%
Category:		Estimated time:	100.00 hours
Target version:		Spent time:	105.00 hours
Finish date:		DB skills:	Not using
Programming skills:	No development	OS skills:	Not using
Description			
Infrastructure IoT Project			
- Kick off meeting			
- Site survey			
Next action			
- Make drawing diagram of Control box master, Install Power meter and CT, Install Air flow sensor, RS485 Wiring diagram			
- Set meeting every week (Wait customer confirm)			
- Appointment toyota tsusho for site survey regrading install Airflow sensor			

History

#1 - 30 Jan 2024 21:31 - Nattapol Poeam

- Status changed from New to In Progress

#2 - 31 Jan 2024 20:07 - Nattapol Poeam

- Explain concept to SND Team
- Explain concept master control design to K.Suchin
- Research data about Powermeter and CT

#3 - 07 Mar 2024 23:38 - Nattapol Poeam

[Meeting To day]

1.Material confirm
1.1 Request partlist or bom list
1.2 Request Drawing detail of install power meter in power control
1.3 Set meeting every thursday time 13:30 in 1 Hr.
1.4 Set agenda meeting and summarize meeting.
1.5 Send plan before install at site in 1 Week for confirm by JTEKT.
1.6 Confirm material before install all
1.7 Site survey power control

[Next Action]

1. Send material confirm.
2. Meeting
3. Update program design.

#4 - 01 May 2024 17:13 - Ryo Nozaki

- Due date changed from 30 Apr 2024 to 31 May 2024

#5 - 04 May 2024 16:39 - Ryo Nozaki

- Project changed from 120 to JTEKT AUTOMOTIVE (THAILAND) CO.,LTD.
- Parent task set to #553

#6 - 06 Jun 2024 07:48 - Nattapol Poeam

- Programming skills No development added
- DB skills Not using added
- OS skills Not using added

- Meeting topic
- Update progress work 01/06/24 – 02/06/24
 - Installation plan 09/06/24
 - Prepare installation 08/06/24
 - Confirm install Master panel box

#7 - 24 Jul 2024 15:55 - Nattapol Poeam

- % Done changed from 0 to 90

#8 - 05 Nov 2025 11:25 - Siriwilai Chaiwattanaphon

- % Done changed from 90 to 100

#9 - 05 Nov 2025 11:26 - Siriwilai Chaiwattanaphon

- Status changed from In Progress to Closed

Files

Infrastructure IoT specifications Documentation EN Blueprint for JATH196.MB	30 Jan 2024	Nattapol Poeam
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