

OTICS (Thailand) Co., Ltd. - Project progress work #679

Parent project # 538 (Closed): [PJ240020] Infrastructure IoT system for OTICS(Thailand)
Project progress work # 645 (Closed): [Installation&On-site support] Power meter monitoring system for OTICS

Power meter monitoring

01 Aug 2024 16:24 - Priroj Neamjarn

Status:	Closed	Start date:	01 Aug 2024
Priority:	Normal	Due date:	19 Aug 2024
Assignee:	Priroj Neamjarn	% Done:	100%
Category:		Estimated time:	104.00 hours
Target version:		Spent time:	368.00 hours
Finish date:	19 Aug 2024	DB skills:	MS SQL Server
Programming skills:	Windows/C#	OS skills:	Windows server
Description			
Web server c#.net import csv file log export format excel export show dashboard			

History

#1 - 01 Aug 2024 16:27 - Priroj Neamjarn

today
-Meeting of project
-Create schedule plan
tomorrow
-Design flow diagram
-Design database

#2 - 02 Aug 2024 16:22 - Priroj Neamjarn

- Status changed from New to In Progress
- % Done changed from 0 to 10

today
-Design flow diagram
-Design database
-Coding receive power meter log file
tomorrow
-Coding receive power meter log file

#3 - 05 Aug 2024 16:31 - Priroj Neamjarn

today
-Design database
-Coding receive power meter log file
tomorrow
-Coding receive power meter log file

#4 - 06 Aug 2024 16:49 - Priroj Neamjarn

today
-Design database
-Coding receive power meter log file
tomorrow
-Coding receive power meter log file

#5 - 07 Aug 2024 16:28 - Priroj Neamjarn

- % Done changed from 10 to 20

today
-Coding receive power meter log file

tomorrow

-Coding receive power meter log file

#6 - 08 Aug 2024 16:44 - Priroj Neamjarn

- % Done changed from 20 to 30

today

-Coding summary data

tomorrow

-Coding summary data

#7 - 09 Aug 2024 16:42 - Priroj Neamjarn

today

-Coding summary data

tomorrow

-Coding summary data

#8 - 10 Aug 2024 16:28 - Priroj Neamjarn

- % Done changed from 30 to 50

today

-Coding summary data

tomorrow

-Coding summary data

-Coding export csv

-Coding export dashboard

#9 - 13 Aug 2024 16:32 - Priroj Neamjarn

- % Done changed from 50 to 60

today

-Coding summary data

-Coding export csv

-Coding export dashboard

tomorrow

-Coding export csv

-Coding export dashboard

#10 - 14 Aug 2024 16:44 - Priroj Neamjarn

- % Done changed from 60 to 70

today

-Coding export csv

-Coding export dashboard

tomorrow

-Coding export csv

-Coding export dashboard

#11 - 15 Aug 2024 16:35 - Priroj Neamjarn

- % Done changed from 70 to 80

today

-Coding export dashboard

tomorrow

-Unit Test

#12 - 16 Aug 2024 16:42 - Priroj Neamjarn

- % Done changed from 80 to 90

today

-Unit Test

-Fix bug

tomorrow

-make manual

#13 - 19 Aug 2024 16:34 - Priroj Neamjarn

- File *Power_meter_monitoring.zip* added
- File *Power_meter_monitoring_manual.pptx* added
- Status changed from *In Progress* to *Confirmation request*
- % Done changed from 90 to 100

today
make manual and installation

#14 - 19 Aug 2024 16:39 - Priroj Neamjarn

- File *Power_meter_monitoring.zip* added
- File *Power_meter_monitoring_manual.pdf* added
- File *PowerMeter* added

today
make manual and installation

#15 - 20 Aug 2024 00:38 - Kittisak Isarapongporn

- Status changed from *Confirmation request* to *Close request*

#16 - 20 Aug 2024 16:49 - Priroj Neamjarn

Installation

#17 - 22 Aug 2024 16:32 - Priroj Neamjarn

today
Fix bug receive log data

#18 - 05 Sep 2024 16:53 - Priroj Neamjarn

today
-Fix function forecast

#19 - 06 Sep 2024 16:32 - Priroj Neamjarn

Fix function forecast

#20 - 07 Sep 2024 16:31 - Priroj Neamjarn

-today
Fix function forecast and receive real-time log power

#21 - 12 Sep 2024 16:46 - Priroj Neamjarn

today
-Change the function cost bar chart to an energy cost bar chart.
tomorrow
-Change the function cost bar chart to an energy cost bar chart.
-Create a form for setting rates.

#22 - 13 Sep 2024 15:28 - Ryo Nozaki

- Status changed from *Close request* to *Closed*

#23 - 13 Sep 2024 16:36 - Priroj Neamjarn

today
-Change the function cost bar chart to an energy cost bar chart.
-Create a form for setting rates.
next time
-Include rate to function for calculate in system.

#24 - 16 Sep 2024 16:42 - Priroj Neamjarn

today
-Include rate to function for calculate in system.
tomorrow
-Test rate function

- Test bar chart.
- Deploy to server

#25 - 17 Sep 2024 16:20 - Priroj Neamjarn

- File Power_meter_monitoring_manual_edit1.pdf added

- today
- Test rate function
 - Test bar chart.
 - Deploy to server

Files

Power_meter_monitoring.zip	24.6 MB	19 Aug 2024	Priroj Neamjarn
Power_meter_monitoring_manual.pptx	1.16 MB	19 Aug 2024	Priroj Neamjarn
Power_meter_monitoring.zip	24.6 MB	19 Aug 2024	Priroj Neamjarn
Power_meter_monitoring_manual.pdf	1.24 MB	19 Aug 2024	Priroj Neamjarn
PowerMeter	29.2 MB	19 Aug 2024	Priroj Neamjarn
Power_meter_monitoring_manual_edit1.pdf	1.52 MB	17 Sep 2024	Priroj Neamjarn