

<https://setc-oga.nsysu.edu.tw/ECOA/>



## 國立中山大學(全校能源管理系統)

2026/9/24 14:2:5

武嶺宿舍熱泵、宿舍用電、翠亨宿舍熱泵、宿舍太陽能熱水、空調監控系統、用電用水平面圖、電力監控、智慧需量控制、海工系、歷史資料、用電用水報表、手抄報表、水池



## 國立中山大學(全校能源管理系統)

2026/9/24 14:3:15

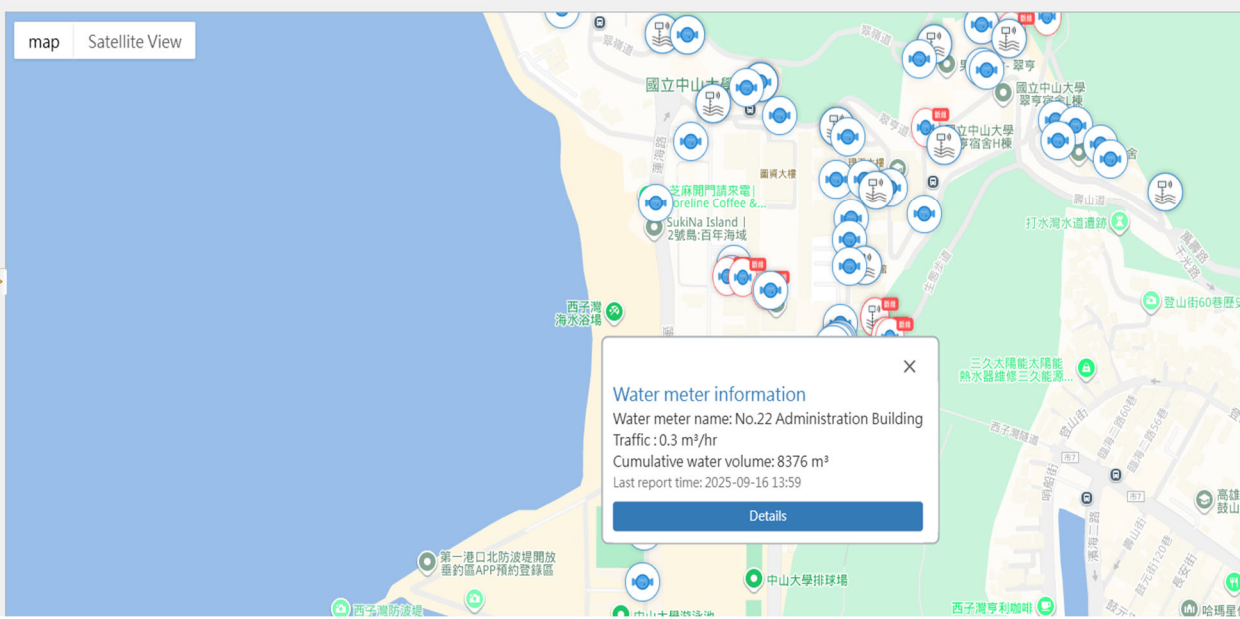
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Equipment Map

Display device: ☒ water meter ☒ pressure gauge



Detailed Information

Equipment Number: IN21-344CA4018648-01  
Equipment Model: EF3000  
Device Name: No.22 Administration Building  
Alert value: -  
Set date: 2022-12-15  
WGS84: latitude:22.625803 longitude:120.265768  
TWD97TM2: X:13387924.053621976 Y:2586828.1296942644  
Instantaneous flow: 0.3 m³/hr



Device information analysis

Select the historical data of different devices and draw them on the same chart for comparison and analysis.

STEP 1 Select the time interval for analysis [It is recommended that the query time should not exceed 7 days]

Time 2025-09-08 00 Hour ~ 2025-09-12 24 Hour

STEP 2 Please click Add device properties [Choose up to 5, currently selected 2 / 5]

| Domain | Device               | Attributes         | Data type        |
|--------|----------------------|--------------------|------------------|
| Pool B | No.22 Administration | Cumulative traffic | Historical value |
| Pool B | No.28 National Rese  | Instant flow       | Historical value |

STEP 3 Select chart style [Click the chart color code + device name to hide / show the line chart.]

☒ Line chart ☐ Bar chart ☐ Dot plot

STEP 4 Drawing a chart

Drawing a chart Adjust the vertical axis scale range Export

