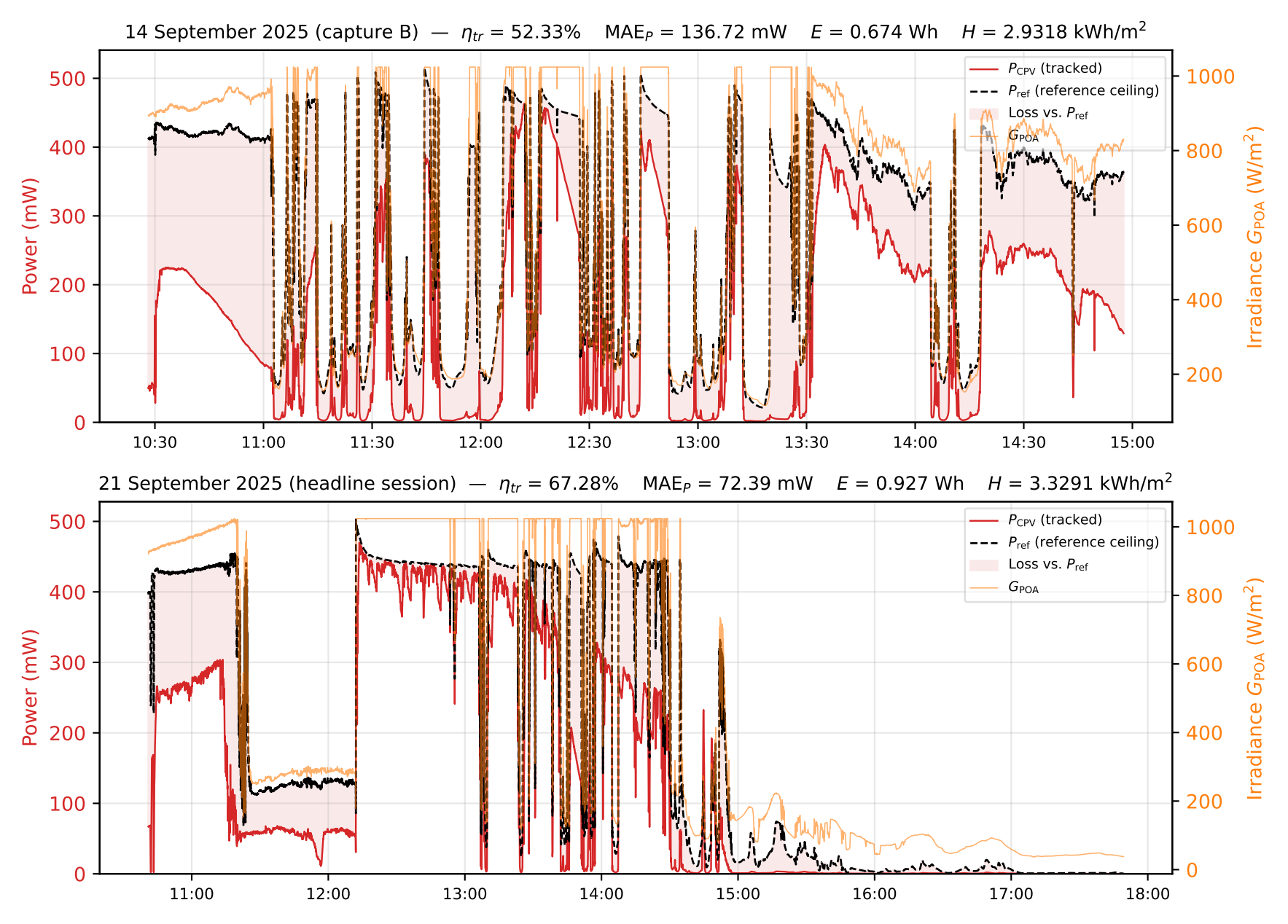

14 September 2025 (capture B) — η_{tr} = 52.33% MAE$_P$ = 136.72 mW E = 0.674 Wh H = 2.9318 kWh/m^2
21 September 2025 (headline session) — η_{tr} = 67.28% MAE$_P$ = 72.39 mW E = 0.927 Wh H = 3.3291 kWh/m^2
Power (mW)
Irradiance G_{POA} (W/m^2)
P_{CPV} (tracked)
P_{ref} (reference ceiling)
Loss vs. P_{ref}
G_{POA}
0
100
200
300
400
500
200
400
600
800
1000
10:30
11:00
11:30
12:00
12:30
13:00
13:30
14:00
14:30
15:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
18:00