

## 115.10.29【彰化縣大城鄉及芳苑鄉「彰化縣大城鄉永堯二期太陽光電發電廠」工程計畫地方說明會

永堯能源股份有限公司規劃於彰化縣芳苑鄉新街村及大城鄉三豐村設置永堯二期太陽光電發電廠。依電業登記規則相關規定，為向地方居民及相關單位說明本案預定施作範圍、施工期程、主要工程項目、施工方式及公共通行措施，特辦理本次工程計畫地方說明會，並蒐集與回應各界意見。

### 說明會資訊如下：

**時間：**民國 115 年 10 月 29 日（四）上午 10:30

**地點：**三豐村三豐社區活動中心(彰化縣大城鄉平康路 19 之 6 號)

**聯絡人：**杜憶雯 (03) 287-2657 #5338

**報告資料：**[說明會簡報](#)

### 議程：

| 時間          | 說明     |
|-------------|--------|
| 10:30-11:00 | 簽到入座   |
| 11:00-11:30 | 整體計畫說明 |
| 11:30-12:00 | 意見交流討論 |
| 12:00~      | 會議結束   |

期望透過本次說明會充分說明工程內容，並了解地方居民及相關單位所關切的事項，作為後續工程規劃與施工管理的參考。

**October 29, 2026 | Local Briefing Session for the Yongyao Phase II Solar Photovoltaic Power Plant Project in Dacheng, Changhua (Dacheng & Fangyuan, Changhua County)**

Yongyao Energy Co., Ltd. plans to establish the Yongyao Phase II Solar Photovoltaic Power Plant across Xinjie Village in Fangyuan Township and Sanfeng Village in Dacheng Township, Changhua County. In accordance with the relevant regulations of the Regulations for Registration of Electricity Enterprises, this local briefing session is being organized to present the planned construction scope, schedule, primary engineering components, construction methods, and public access measures to local residents and relevant organizations, as well as to collect and respond to feedback from all parties.

 **Briefing Session Details:**

- **Date & Time:** Thursday, October 29, 2026, at 10:30 AM
- **Location:** Sanfeng Community Activity Center, Sanfeng Village (No. 19-6, Pingkang Rd., Dacheng Township, Changhua County)
- **Contact Person:** Du Yi Wen | (03) 287-2657 ext. 5338
- **Materials:** [Briefing Presentation](#)

**Agenda:**

| Time        | Event                    |
|-------------|--------------------------|
| 10:30–11:00 | Registration & Seating   |
| 11:00–11:30 | Overall Project Overview |
| 11:30–12:00 | Open Discussion & Q&A    |
| 12:00~      | Adjournment              |

We look forward to providing a comprehensive overview of the engineering project during this session and understanding the priorities and concerns of local residents and related organizations to inform future project planning and construction management.

