Binn Solar and BESS Farm

Presentation to Glenfarg Community Council 27 October 2025









Agenda

- 1. Project Information
- 2. Location
- 3. Project Design
- 4. Updated Design
- 5. Updated Layout
- 6. Buffers from Private Water Supplies
- 7. Landscape Mitigation Plan
- 8. Community Engagement
- 9. Next steps
- 10. Q&A





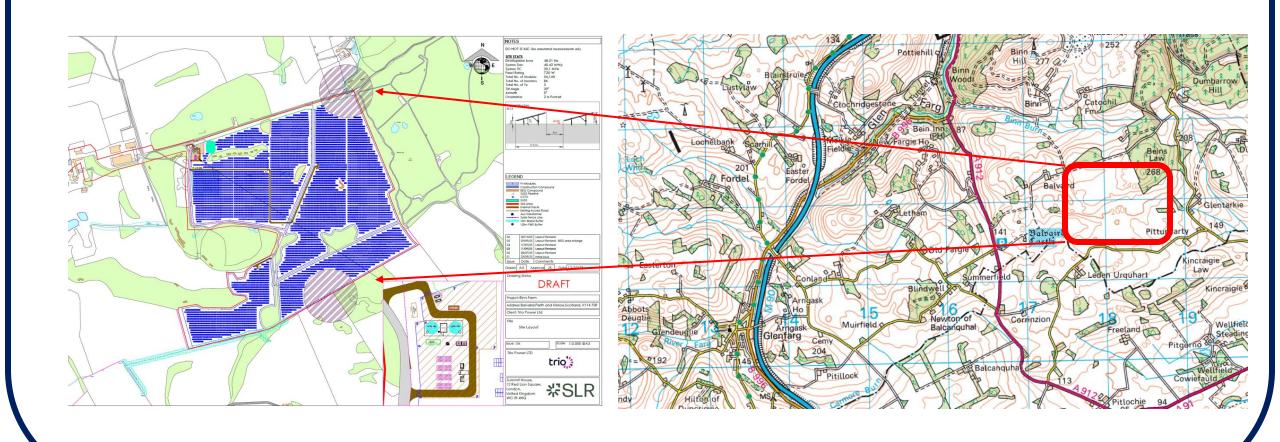
Project Information

- 30MW Solar, 6MW Battery grid connection to Currie GSP
- Current design based on 760w panels and 2MWh battery
- Application will go to the Perth & Kinross Council as under 50MW
- P&K Council has screened as non-EIA





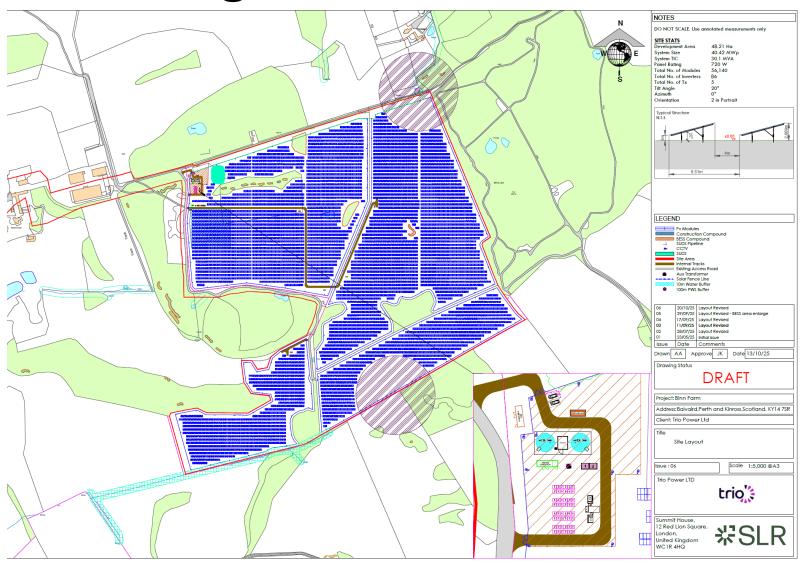
Project Location







Updated Design







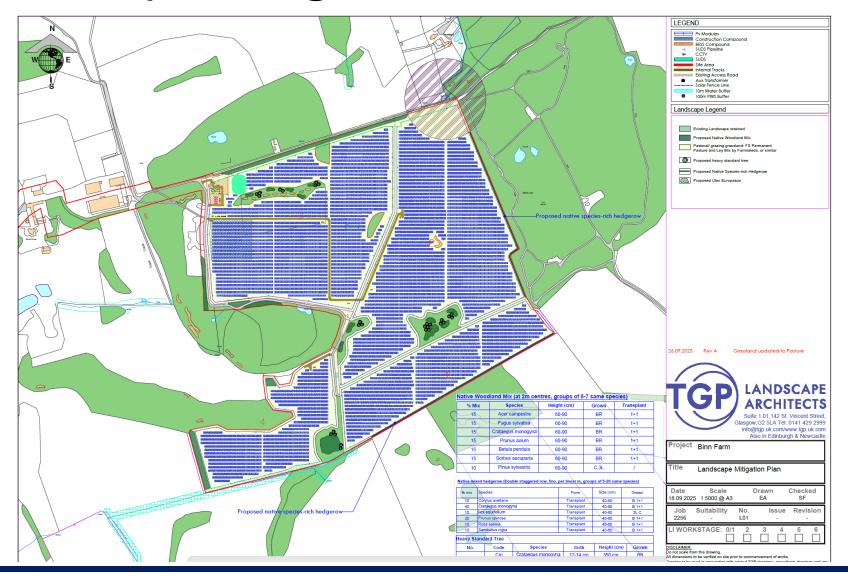
Updated layout

- 100m Stand Off from Private Water Supplies
- New hedgerows and trees in North, South & West





Landscape Mitigation Plan







Community Engagement

- Feedback so far
 - 1st Exhibition
 - 9 attended & registered (50 households invited by post)
 - 2 feedback forms returned
 - 3 emails received All replied to.
 - On-line presentation 1 registered and joined

Exh. 1 Feedback Question	Do you support use of Renewable Energy in Scotland?	Are you supportive of our proposal for the Binn Solar & BESS in principle?
	Yes - 2	Very Supportive - 2
	No -	Supportive -
	Neutral -	Neutral -
		Opposed -
		Very Opposed -





Community Engagement

- Feedback so far
 - 2nd Exhibition
 - 43 attended & registered (coincided with another event at Hall) (50 invited by post)
 - 4 feedback forms returned
 - 1 emails received & replied to.
 - On-line presentation –0 registered
 0 attended
 - Arngask Primary School visit

Exh. 2 Feedback Question	Do you support use of Renewable Energy in Scotland?	Are you supportive of our proposal for the Binn Solar & BESS in principle?
	Yes-5	Very Supportive -3
	No -1	Supportive -1
	Neutral -	Neutral -
		Opposed-1
		Very Opposed -







Next Steps

- Report back to Community Council
- Submit Planning Application early Dec 2025
- Grid Reform feedback Q2 2026
- 2030 Construction starts
- 2031 Current Grid connection date





Questions & Answers





Thank you

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