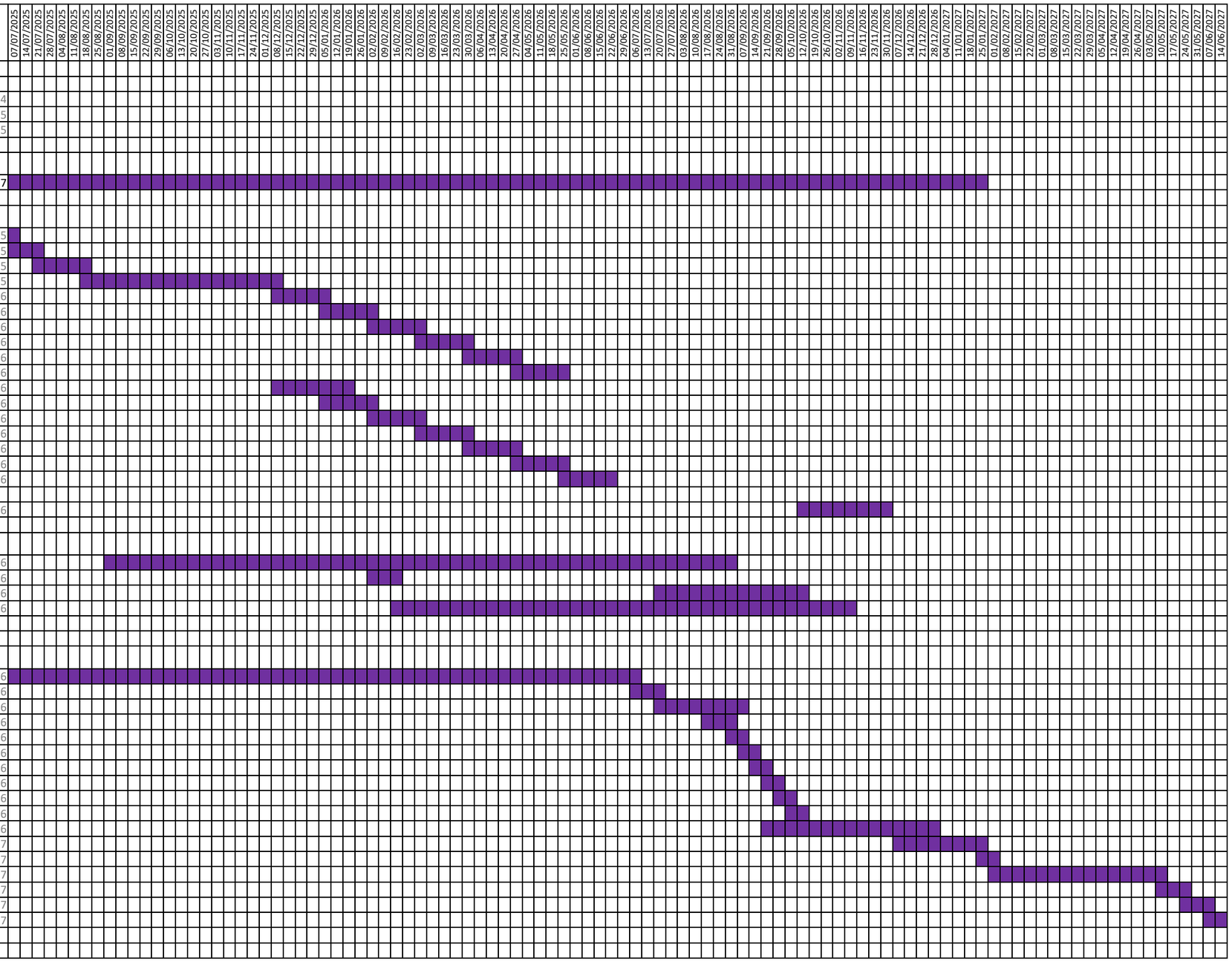
Item	Weeks	Start	Finish
No. of WTGs	7		
Planning permission issued	1.0	01/04/2024	08/04/2024
Project Prep to construction	52.0	08/04/2024	07/04/2025
Financial Close	1.0	07/04/2025	14/04/2025
National Grid - Grid Connection			
Time available for Grid Connection	93.0	14/04/2025	25/01/2027
Civils Contract			
Lead time from Financial Close	12.0	14/04/2025	07/07/2025
Mobilisation	2.0	07/07/2025	21/07/2025
Entrance / Temp Compound	4.0	21/07/2025	18/08/2025
Track to 1st WTG	16.0	18/08/2025	08/12/2025
Track to 2nd WTG	4.0	08/12/2025	05/01/2026
Track to 3rd WTG & Substation	4.0	05/01/2026	02/02/2026
Track to 4th WTG	4.0	02/02/2026	02/03/2026
Track to 5th WTG	4.0	02/03/2026	30/03/2026
Track to 6th WTG	4.0	30/03/2026	27/04/2026
Track to 7th WTG	4.0	27/04/2026	25/05/2026
1st WTG Earthworks / Foundation / Crane pad	6.0	08/12/2025	19/01/2026
2nd WTG Earthworks / Foundation / Crane pad	4.0	05/01/2026	02/02/2026
3rdf WTG Earthworks / Foundation / Crane pad	4.0	02/02/2026	02/03/2026
4th WTG Earthworks / Foundation / Crane pad	4.0	02/03/2026	30/03/2026
5th WTG Earthworks / Foundation / Crane pad	4.0	30/03/2026	27/04/2026
6th WTG Earthworks / Foundation / Crane pad	4.0	27/04/2026	25/05/2026
7th WTG Earthworks / Foundation / Crane pad	4.0	25/05/2026	22/06/2026
Duration of Site	*50.0*	*weeks*	
Restoration (post WTG instrall)	7.0	12/10/2026	30/11/2026
Electrical BoP Contract			
Transformer lead time	52.0	01/09/2025	31/08/2026
Mob	2.0	02/02/2026	16/02/2026
Cabling	12.0	20/07/2026	12/10/2026
Substation	38.0	16/02/2026	09/11/2026
Duration of Site	*40.0*	*weeks*	
Turbine Supply Contract			
Manufacture /Deliverey Lead Time	64.0	14/04/2025	06/07/2026
Mobilisation to Site	2.0	06/07/2026	20/07/2026
Deliveries	7.0	20/07/2026	07/09/2026
Erection 1st	2.0	17/08/2026	31/08/2026
Erection 2nd	1.0	31/08/2026	07/09/2026
Erection 3rd	1.0	07/09/2026	14/09/2026
Erection 4th	1.0	14/09/2026	21/09/2026
Erection 5th	1.0	21/09/2026	28/09/2026
Erection 6th	1.0	28/09/2026	05/10/2026
Erection 7th	1.0	05/10/2026	12/10/2026
Fitout	14.0	21/09/2026	28/12/2026
HV Connections	7.0	07/12/2026	25/01/2027
HV Energisation	1.0	25/01/2027	01/02/2027
Commissioning	14.0	01/02/2027	10/05/2027
Gearbox run in (last WTG)	2.0	10/05/2027	24/05/2027
10 Day Test (last WTG)	2.0	24/05/2027	07/06/2027
Project completion	1.0	07/06/2027	14/06/2027
Duration of Site	*49.0*	*weeks*	
Project Duration on Site	*101.0*	*weeks*	



Prepared by Simon Evans
Revision 1 - 13/10/2022

Pennant Walters
Mynydd y Glyn Wind Farm
Draft Environmental Statement

Figure 4.10
Project programme (planning only)

October 2022

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