

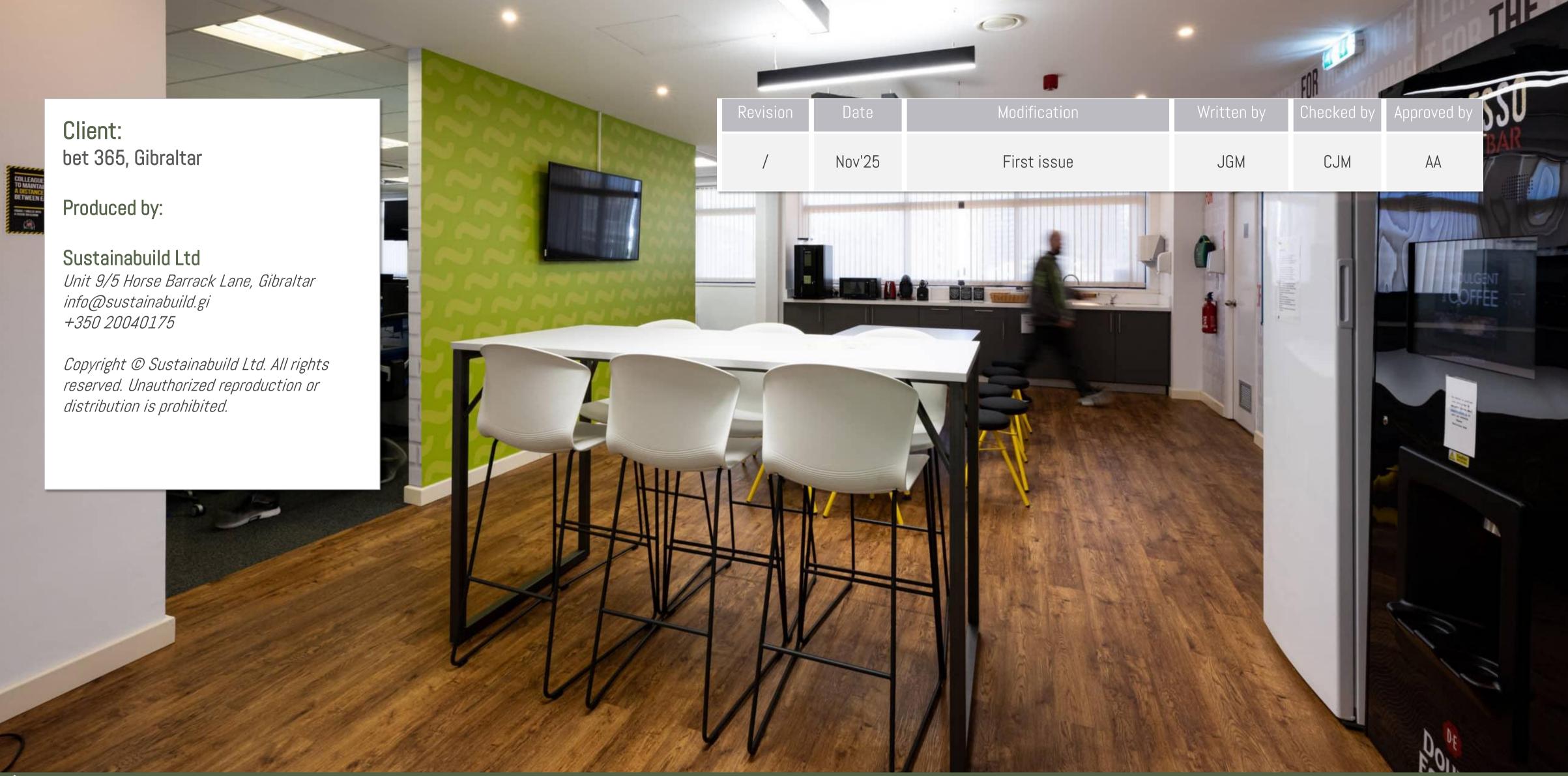
bet365, Gibraltar

Energy Savings
Opportunity Scheme
(ESOS)

Progress Update 1









INTRODUCTION & ESOS PHASE

Company

Denise Coates CBE founded bet365 in 2000 with just 12 employees. It is now a global online gambling giant, employing over 4,300 people worldwide, with headquarters in the UK and global gambling hubs in Gibraltar, Malta, Australia and America.

bet365 values its dedicated employees, urging them to grow within the organization. Career paths in Technology, Trading Operations and Media are available, with a focus on providing necessary tools, skills, and support for success. Together, they aim to enhance products and services.

ESOS

In Phase 3, Progress Update 1 of the Energy Savings Opportunity Scheme (ESOS) (corresponding to the period from 6 December 2024 to 5 December 2025), the organisation assumes responsibility for verifying and reporting that during that period it has implemented the energy-saving measures previously included in the Action Plan.

This review aims to ensure that the auditor's or the company's commitment to reducing energy consumption is not only focused on identifying opportunities, but also on their actual implementation and monitoring during the indicated time window.

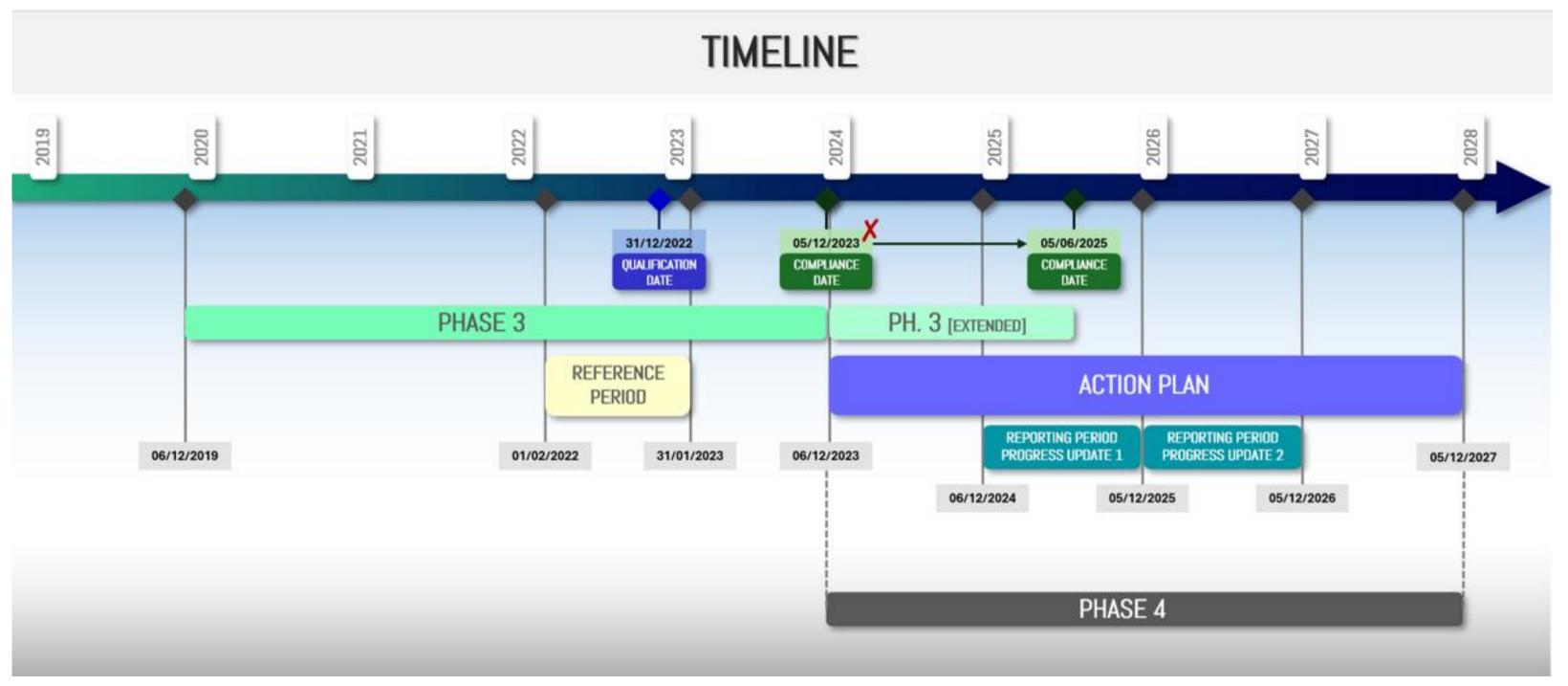


Figure 1: ESOS Timeline (by Sustainabuild)

SUMMARY & NEXT STEPS

Actions to be implemented:

1. Building:

- Increase employee awareness and Implement "switch off" procedures at end of workday, including laptops, lights, printers, closing doors etc.(except essential services)
- Adjust AC system thermostat by +/- 1 degree (where suitable and practically possible).

2. Transport:

- Improve fleet efficiency When a vehicle purchase is due, consider a more efficient vehicle compared to previous model (i.e. Hybrid or electric vehicle).
- Regular Maintenance

3. Other:

- Consider carbon offsetting program.

Update on actions:

1. Building:

- It is not possible to calculate the exact savings for each individual action (because there aren't any submeters installed), but it is possible to calculate the savings on the bill (9% savings of the study period)

2. Transport + Other

- No updated yet.

Next steps

Continue studying the savings achieved following the implementation of the corresponding actions. Proceed with the intended actions to fulfil the Action Plan.

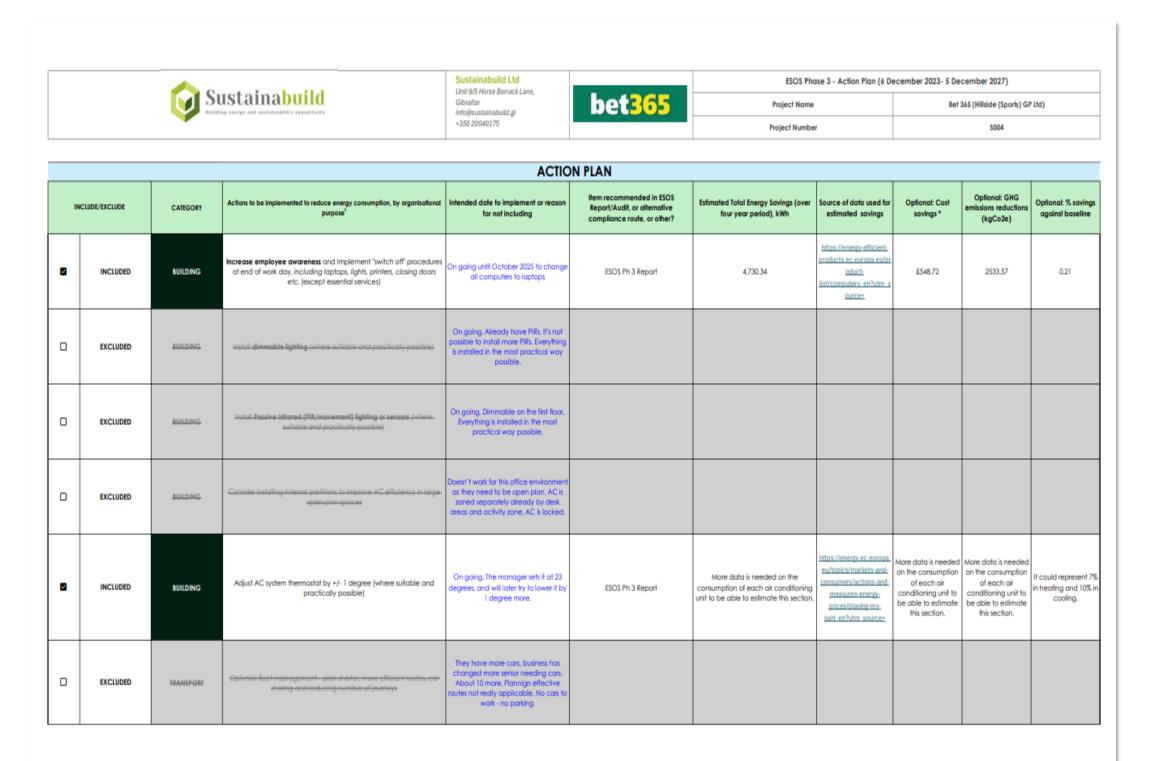


Figure 2: Action Plan (by Sustainabuild)

Sustainabuild Ltd | Building Energy Efficiency and Sustainability Consultants





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bet365

ESOS Phase 3 - Progress Update 1 (6 December 2024 - 5 December 2025)

Project Name bet 365 (Hillide (Sports) GP Ltd)

Project Number S0004

				y			PROGRESS UPI	DATE 1					
0	CLUDE/EXCLUDE	CATEGORY	Actions to be implemented to reduce energy consumption, by organisational purpose ³	Intended date to implement or reason for not including	llern recommended in ESOS Report/Audit, or alternative compliance route, or other?	Implement Action?		Additional Information	Estimated Total Energy Savings (over reporting period) [KWh]	Cost Savings (£)	Optional: % savings against baseline	Source of data used for estimated savings	Adilfional Comments
•	INCLUDED	BUILDING	Increase employee awareness and Implement "switch off" procedures at end of work day, including laptops lights, printers, closing doors etc. (except essential services)	On going until October 2025 to change all computers to laptops	ESOS Ph 3 Report	2	IMPLEMENTED	bel365 changed Workstalion for Laptop				Actual company electrical bills for Progress Update 1 period (6 th December 2024 - 5 th December 2025). And comparison with analogue data in reference period (February 2022 - January 2023).	It is not possible to calculate the exact savings for each individual action (because there
2	INCLUDED	BUILDING	Adjust AC system thermostat by +/- 1 degree (where suitable and practically possible)	On going. The manager sets it at 23 degrees, and will later try to lower if by 1 degree more.	ESOS Ph 3 Report	Ø	IMPLEMENTED	bel365 up the AC system thermostot by 1 degree in comunal zones	31,694.54 2.44	2,440,48	8 9,00%	Note: To calculate the lotal consumption for the mentioned period. It was necessary to entrapolate the data for the final months, as this document was dotated with a certain lead fine prior to submission to allow for review and timely delivery.	oren't any submeters installed), but it is possible to calculate the savings on the bill (9% savings of the study period)
0	EXCLUDED	BUILDING	Includ dimmable lighting (where extlable and proctically position)	On going. Already have PRS, It's not possible to install more PRS. Everything is installed in the most practical way possible,									
0	EXCLUDED	BUILDING	Install Passive Inflated (PIR/movement) lighting-orsensors (where- suitable-and practically possible)	On going. Dimmable on the first floor. Everything is installed in the most practical way possible.									
0	EXCLUDED	BUILDING	Conduct intelling internal politicus to Improve AC efficiency in longe open plan (pages	Doesn't work for this office environment as they need to be open plan, AC is zoned separately afready by desk areas and activity zone, AC is locked.									
0	EXCLUDED	TRANSPORT	Optimes fleet management - plan thorter, more efficient routes, con- remine and tradition manager to purpoys	They have more cars, business has changed more senior needing cars. About 10 more. Planning affective roules not really applicable, No cars to work - no parking.									V-

	INCLUDED	IRANSPORT	Improve fleet efficiency - When a vehicle purchase is due, consider a more efficient vehicle compared to previous model (i.e. Hybrid or electric vehicle).	On going, II will be considered and another afternative to the car will be attempted.	Excluded from ESOS as the de minimis but still recommended by Susta'nobuild Ltd	ō	NOT IMPLEMENTED	WA	N/A	N/A	N/A	N/A	No update yet
0	EXCLUDED	TRANSPORT	Improve tuel-efficiency - switch to restainable fivel applicas such as abbusis	Not enough options available in Gib.									
0	EXCLUDED	TRANSPORT	šola poveneo eleculo venicle charging Hallons	As there are no electric vehicles									
2	INCLUDED	TRANSPORT	Regular Maintenance	On going, Servicing done when required,	Excluded from ESOS as the de minimis but still recommended by Sustainabuild Ltd	0	NOT IMPLEMENTED	ИА	N/A	N/A	N/A	WA	No update yel
	INCLUDED	OTHER	Consider carbon offselling programs	II will be considered when Gibrallar provides more information.	Recommended by Sustainabuild Ltd (outside of ESOS)	0	NOT IMPLEMENTED	N/A	N/A	N/A	N/A	N/A	No update yet
_								Combined Total	31.684.54	2,440.48			