



Strategic Decarbonization and Solar Infrastructure Rollout Plan (2026-2028)

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Author: Adekunle Ojeyemi
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This comprehensive forward plan outlines the step-by-step implementation of solar energy infrastructure across all council-managed community facilities. Led by the Environment & Climate portfolio, the initial phase will focus on installing high-capacity solar arrays on the roofs of the Parish Hall and the local sports complex.

The project expects to reduce the council's baseline carbon emissions by an estimated twenty percent within its first year of operation. Furthermore, subsequent stages will include transitioning the localized maintenance fleet to zero-emission electric vehicles. A public consultation period will be launched next quarter to gather feedback from residents regarding the distribution of localized grid energy.

This strategic initiative directly supports the council's binding legislative pledge to achieve a net-zero carbon footprint by the year 2030. By mapping out these milestones in advance, the procurement team can secure competitive supplier contracts before the next budget review cycle. This comprehensive forward plan outlines the step-by-step implementation of solar energy infrastructure across all council-managed community facilities. Led by the Environment & Climate portfolio, the initial phase will focus on installing high-capacity solar arrays on the roofs of the Parish Hall and the local sports complex.

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