



Leighton Buzzard Homeowners Increasingly Add Battery Storage Systems as Now EV Expands Local Installation Services

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LEIGHTON BUZZARD, UK - October 13, 2026 -

Now EV has announced expanded residential battery storage installation availability across Leighton Buzzard and nearby communities, including Milton Keynes, Dunstable, Aylesbury, Bletchley, and Harpenden, as more local households continue exploring ways to store and manage electricity generated at home.

The Leighton Buzzard-based company stated that enquiries relating to residential battery storage systems have increased steadily throughout Bedfordshire and Buckinghamshire during the past year, particularly among homeowners already operating solar panel systems or planning wider renewable energy upgrades for their properties.

According to the company, growing interest in home battery systems has become increasingly noticeable in commuter towns surrounding Milton Keynes and Harpenden, where households are reviewing long-term electricity usage alongside electric vehicle ownership and rooftop solar generation.

Now EV confirmed that battery storage installations are completed directly through the company's in-house

installation team rather than subcontracted fitting crews. The company stated that projects begin with a property assessment examining existing electrical infrastructure, inverter compatibility, installation positioning, and anticipated household electricity consumption.

Battery storage systems are designed to retain unused electricity generated during daylight hours for later use within the property. According to the company, stored electricity may then be used during evening periods or at other times depending on household demand and system configuration.

Now EV explained that many local homeowners are increasingly exploring how battery storage can operate alongside rooftop solar systems and electric vehicle charging infrastructure within a single property. Areas across Leighton Buzzard, Aylesbury, and Milton Keynes have reportedly seen rising interest in integrated household energy systems during recent years.

According to installers working throughout Bedfordshire and Buckinghamshire, enquiries frequently involve households seeking to retain electricity generated during the day rather than exporting unused electricity directly back to the grid. The company noted that many residents are reviewing battery storage as part of wider discussions surrounding household electricity management and renewable energy planning.

The company stated that most residential battery systems installed today use lithium-ion technology due to its compatibility with modern solar systems and residential electrical infrastructure. Installers assess factors including ventilation requirements, cable routing, available installation space, and electrical compatibility before installation work begins.

Battery systems may be installed alongside new photovoltaic systems or integrated into existing solar installations where suitable. According to the company, assessments are carried out individually for each property depending on the existing electrical setup and anticipated energy usage.

Now EV also noted that many enquiries now come from homeowners already operating electric vehicles across Bedfordshire and Buckinghamshire. Commuter households travelling regularly between Leighton Buzzard, Milton Keynes, Harpenden, and neighbouring towns are increasingly exploring how stored renewable electricity may support overnight vehicle charging and household electricity consumption.

The company explained that battery systems are becoming more common within residential developments throughout the region, where rooftop solar panels have already become increasingly visible on detached and semi-detached homes.

Industry observers have also identified rising interest in residential energy storage throughout commuter communities surrounding Milton Keynes and Dunstable, where homeowners are reviewing local electricity

usage and renewable energy infrastructure more closely.

Now EV confirmed that installation planning includes reviewing compatibility between battery systems, inverters, solar equipment, and the property's existing electrical infrastructure. According to the company, this process helps determine how electricity flows between renewable generation systems, storage equipment, and household appliances.

The company stated that battery storage capacity requirements vary significantly depending on household electricity usage, property size, and renewable generation levels. Installers review expected daytime electricity generation alongside evening energy demand before recommendations are made.

Battery monitoring systems may also be integrated, depending on the chosen configuration. According to the company, monitoring technology can allow property owners to review electricity storage levels, generation performance, and household usage patterns throughout the day.

Now EV noted that increasing interest in home battery systems across Bedfordshire and Buckinghamshire reflects broader changes in how households approach renewable electricity generation and household energy planning. Several local homeowners are now considering battery storage as part of future property infrastructure rather than as a standalone technology upgrade.

Michael Harryman of Now EV said local demand for battery storage systems has continued to rise alongside solar adoption and electric vehicle ownership throughout nearby towns.

Households across Leighton Buzzard, Milton Keynes, Aylesbury, and surrounding communities are increasingly looking at how battery storage can work alongside solar electricity generation and electric vehicle charging, said Michael Harryman. There has been steady growth in enquiries from residents wanting systems that allow them to store electricity generated during the day for later household use.

The company also confirmed that consultations are handled directly by installers rather than sales representatives. According to Now EV, this allows property owners to discuss system compatibility, electricity usage patterns, installation positioning, and future expansion possibilities directly with the technical team responsible for the installation process.

The wider growth in residential battery storage follows increasing visibility of renewable energy systems throughout Bedfordshire and Buckinghamshire, where rooftop photovoltaic installations and electric vehicle ownership have both expanded steadily in recent years.

Industry analysts have observed that battery systems are increasingly viewed as part of broader residential

infrastructure planning, particularly within commuter towns where electric vehicle usage and domestic electricity demand continue to evolve.

Now EV stated that remote quotations and property assessments will continue to be available throughout newly covered areas, including Leighton Buzzard, Milton Keynes, Dunstable, Bletchley, Aylesbury, and neighbouring communities.

The company also confirmed that battery storage systems may be considered for selected commercial properties depending on electrical compatibility, operational electricity demand, and available installation space. Commercial assessments examine electrical infrastructure and expected usage requirements before planning begins.

Now EV stated that installation appointments will continue to depend on property suitability, electrical assessments, equipment compatibility, and installer availability as local demand for battery storage systems continues to increase throughout Bedfordshire and Buckinghamshire.

The company confirmed that battery storage installation services are currently available across Leighton Buzzard and surrounding communities, where interest in renewable electricity storage and household energy management continues to develop.

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