

Charleville Park Hotel

Project: Charleville Park Hotel, 4 Star Luxury Hotel

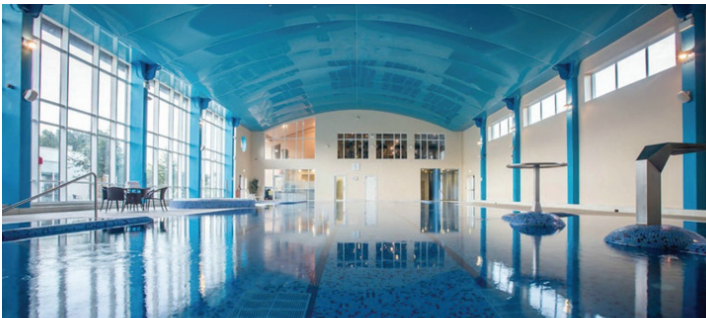
Location: Charleville, Co Cork

Solution: 90 Bedrooms, Leisure Centre, Nightclub

Completion Date: 2008



Energywise Ireland are proud to be connected with this luxurious four star hotel. It offers the finest of Irish warmth and hospitality and has been the venue of choice since opening its doors in 2008. Energywise Ireland are happy to be recognised as a company with a renowned reputation for high quality electrical services. By working to the highest electrical standards on this project and many others we have created a customer base that has helped us grow into a reputable company that we are today. Energywise Ireland provided the full electrical services installation for the Charleville Park Hotel encompassing 90 bedrooms, a



leisure centre with a 25-meter swimming pool and a night club. We installed building services such as electrical, fire protection, security installation, building management system (BMS) and IT cabling. The wiring system included automation lighting control and scene control for the restaurant, bar, reception, meeting and function rooms.



“Energywise Ireland completed the installation of our smart electrical systems at the Charleville Park Hotel, Leisure Centre and nightclub. The team was extremely professional and knowledgeable on all areas encompassing smart wiring and also in the integration of our many control systems.”

William Savage, Charleville Park Hotel



“Energywise Ireland have recently completed a number of projects for our firm including

- *The new 90 Bedroom Charleville Park Hotel and Leisure Centre with 25m swimming pool and nightclub.*
- *A new forty-bedroom extension to the Lake Hotel Killarney.*
- *A new therapy swimming pool and ancillary areas for St. Josephs Foundation Charleville.*

We were extremely pleased with their performance on these projects in terms of the installation on site, workmanship, attention to detail and competitive pricing. We would have no hesitation in recommending them to any prospective client for future projects.”

Martin Buckley, BE C.Eng MEI MCIBSE, Consulting Engineer

