



DM CIVILS ENGINEERING



COMPANY PROFILE

Company number: 742557

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COMPANY OVERVIEW

Driven by our mission to use engineering to make a positive impact on the world, DM Civils Engineering has established itself as a trusted leader in the field. We are a team of hard-working engineers who are passionate about using our skills to solve some of the world's most pressing problems. We are committed to:

- Innovation: Embracing cutting-edge technologies and methodologies to deliver the most effective solutions.
- Sustainability: Implementing environmentally responsible practices and minimizing our impact on the planet.
- Ethics: Upholding the highest ethical standards in all our interactions and commitments.

Since our inception, we have experienced steady growth and established a strong reputation for excellence.

CHAIRMAN'S STATEMENT



Welcome, colleagues, partners, and friends of DM Civils Engineering.

As I reflect on our journey, now spanning over 15 years, I am filled with immense pride and gratitude. Together, we have built a company that is not just known for its engineering prowess, but also for its unwavering commitment to sustainable development and ethical practices.

Vision: Reimagining Infrastructure, Reshaping Communities

At the heart of my vision for DM Civils Engineering lies a simple yet profound belief: infrastructure should not only serve communities, it should enrich and empower them. This guiding principle drives every decision we make, from the materials we source to the technologies we employ.

Values: The Cornerstones of Our Success

Three core values serve as the cornerstones of our success:

1. Integrity: In all our interactions, we strive for transparency, honesty, and accountability. We believe in building trust with clients, partners, and communities through ethical conduct and responsible business practices.

2. Collaboration: We recognize that the sum is greater than its parts. By fostering a culture of collaboration within our team and actively engaging with partners, we unlock the full potential of our collective expertise and creativity.

CHAIRMAN'S STATEMENT



3. Sustainability: We are mindful of the impact our projects have on the environment and future generations. This translates into a commitment to responsible resource management, innovative design solutions, and integration of renewable energy wherever possible.

Philosophy

At DM Civils Engineering, we are driven by a passion for excellence and a deep sense of purpose. We believe that engineering has the power to transform lives, connect communities, and create a more sustainable future. This fuels our dedication to exceeding expectations, pushing boundaries, and constantly evolving.

Looking ahead, the road is paved with both challenges and exciting opportunities. We are poised to expand our reach and impact, venturing into new markets while solidifying our presence in existing ones. This journey will demand adaptation, innovation, and an unwavering commitment to our core values.

Conclusion

As chairman, I am confident that with your continued dedication, collaboration, and shared vision, DM Civils Engineering will continue to thrive. Together, we will not only build infrastructure, but also build a legacy of sustainability, ethical conduct, and positive impact on the communities we serve.

Thank you for being part of this extraordinary journey.

Dion Matanhire

OUR MISSION

Mission Statement

Our mission is to use engineering to make a positive impact on the world, and to leave a legacy for future generations. We are a team of hard-working engineers who are passionate about using our skills to solve some of the world's most pressing problems.

Committed to innovation, sustainability, and ethics, we strive to not only meet the needs of today but also anticipate and address the challenges of tomorrow.

Through collaboration, creativity, and continuous improvement, we aim to pioneer solutions that elevate communities, protect the environment, and inspire future generations of engineers.

Together, we believe in the transformative power of engineering to build a brighter, more sustainable future for all.



COMPANY VALUES

We are passionate about creating innovative and sustainable solutions for the civil engineering and survey needs of our clients. We believe that by working together as a team, we can achieve more than we could individually. We value honesty, accountability, and customer satisfaction in everything we do. We are always looking for ways to improve ourselves and our services, and we are not afraid to take on new challenges and opportunities. We are proud of our work and our impact on the world, and we strive to deliver quality in every project we undertake



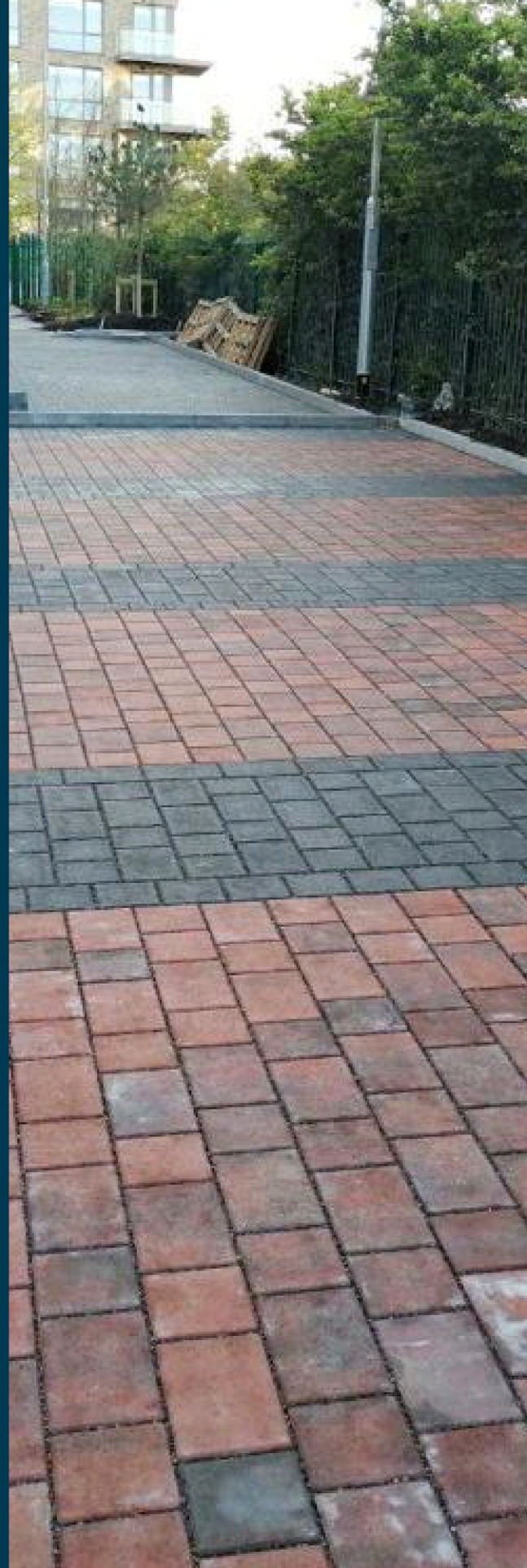
OUR PARTNERS

DM Civils Engineering takes pride in fostering enduring partnerships with clients and collaborators, building a strong reputation for excellence and reliability. Our diverse client base encompasses:

Government agencies: We work closely with government agencies at various levels, providing expertise in infrastructure development, transportation solutions, and environmental projects. Our collaborative approach aligns with public sector priorities, ensuring that our projects deliver tangible benefits to communities.

Private developers: We partner with private developers to realize their vision for residential, commercial, and industrial projects. Our team understands the dynamics of the private sector, ensuring that our services align with project timelines, budgets, and market demands.

Non-profit organizations: We share a deep commitment to social responsibility, collaborating with non-profit organizations to create positive change. Our expertise extends to community development projects, educational facilities, and healthcare infrastructure.



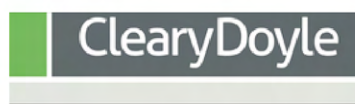
OUR PARTNERS

Our strong network of partners further enhances our capabilities, enabling us to tackle complex projects seamlessly. We collaborate with:

Construction companies: We maintain strategic partnerships with construction companies, leveraging their expertise to deliver projects efficiently and to the highest standards. Our collaborative approach ensures a smooth transition from design to construction.

Design firms: We work closely with design firms to transform innovative concepts into tangible realities. Our combined expertise results in well-conceived, aesthetically pleasing, and functionally sound projects.

Surveying companies: We collaborate with surveying companies to ensure accurate site assessments, precise measurements, and detailed topographical data. Their expertise lays the foundation for successful project execution.

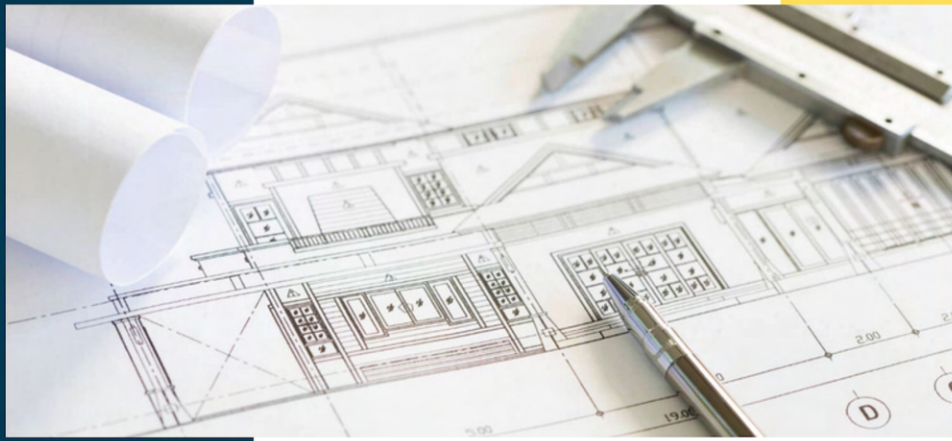


OUR SERVICES

DM Civils Engineering is a full-service civil engineering firm, offering a comprehensive suite of services that encompass every aspect of project planning, design, construction, and management.

Our team of experienced and qualified engineers possesses the expertise to handle projects of all sizes and complexities, ensuring that your vision is transformed into a tangible reality.





Land Surveying: We apply precise land surveying to measure and map land features and boundaries, guaranteeing accuracy. Our expertise in this field is vital for planning, designing, and managing land use and development projects effectively.



Foam-work and shuttering: Crucial for moulding and reinforcing concrete structures in civil engineering projects, our team employs these techniques to strengthen and enhance the durability of structures, ensuring project integrity and longevity.



Project Management: We strategically plan, organize, direct, and control resources and activities to ensure the successful achievement of objectives within specified scope, time, quality, and budget parameters.



Irish Water As-Built Drafts: We have a team of experienced engineers and surveyors who can create accurate and compliant As-Built drawings for your water or wastewater project.



Concrete and Steelwork (reinforced concrete): With expertise in this area, we craft resilient structures, ensuring lasting structural integrity from foundation to finish.



3D Modelling: We transform your civil engineering designs into tangible models, facilitating informed decision-making, rigorous testing, and tailored project visualization for optimal outcomes.



Setting Out: Our experienced engineers and surveyors leverage cutting-edge technology to deliver precise and efficient site preparation.



Earthworks: We possess the experience, equipment, and expertise to execute your project with precision and efficiency.



Civil Engineering: We harness the latest advancements in technology and equipment to execute projects flawlessly and meet the most stringent standards.



Site Investigation: We conduct detailed site investigations, analyzing geotechnical and environmental data to inform decision-making, optimize designs, and ensure accurate cost estimates for successful project outcomes.

SUSTAINABILITY & INNOVATION

At DM Civils Engineering, we are committed to leading the way in sustainable infrastructure development within the Republic of Ireland. We achieve this through a multi-pronged approach focusing on responsible practices, cutting-edge technology, and collaboration with renewable energy specialists.

Green Building Practices:

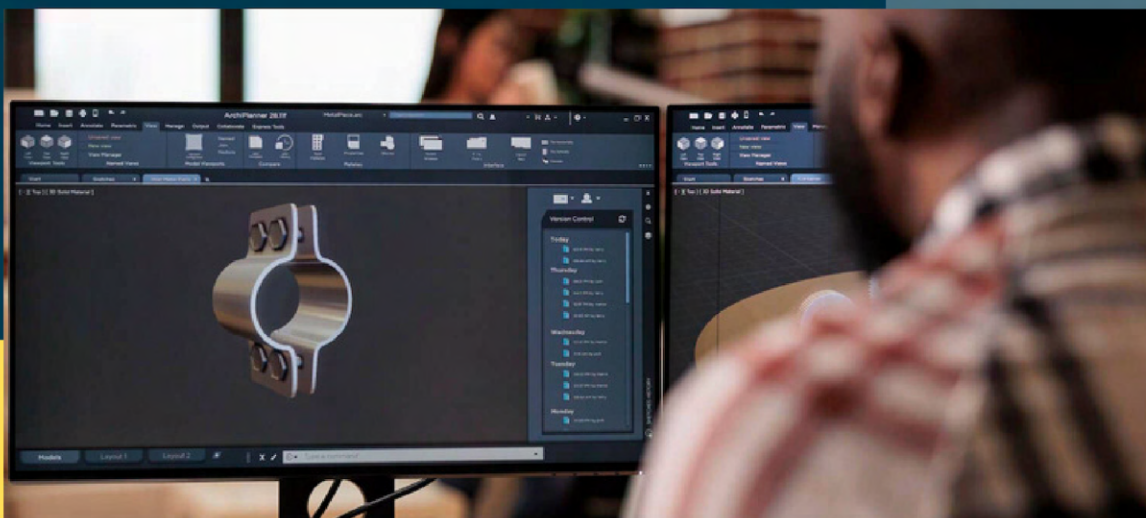
- **Locally Sourced Materials:** We prioritize using recycled materials and products sourced from within Ireland whenever possible, reducing our carbon footprint and supporting local businesses.
- **Energy-Efficient Design:** Our team implements innovative design strategies to minimize energy consumption throughout the project lifecycle. This includes incorporating natural lighting, optimizing building orientation, and utilizing high-performance insulation materials.
- **Waste Reduction & Management:** We meticulously manage waste generation through careful planning, efficient material utilization, and responsible disposal practices. We actively explore opportunities for waste reuse and recycling to minimize our environmental impact.



SUSTAINABILITY & INNOVATION

BIM Technology:

- **Building Information Modeling (BIM):** We leverage BIM technology to create intelligent 3D models of projects, encompassing all building components, systems, and data. This allows for:
 - **Enhanced Collaboration:** Improved communication and coordination between architects, engineers, and contractors, leading to better-informed decisions and reduced errors.
 - **Optimized Sustainability:** BIM enables us to analyze energy efficiency, identify potential environmental impacts, and make informed choices for sustainable design and construction.
 - **Reduced Waste:** Improved material estimation and prefabrication capabilities in BIM minimize waste generation throughout the project.



PROJECTS PORTFOLIO



Santry Place

At Sandry Place, our team laid the foundation for a vibrant residential estate, characterized by brick pavement. Through careful planning and precise execution, we enhanced both the aesthetic appeal and functionality of this thriving community space.



Ardmore Studios

With a focus on precision and efficiency, our team spearheaded the Ardmore Studios project, widening and constructing an existing road to meet modern transportation demands.



Dublin Project

Here, we've crafted a residential estate with a focus on comfort and sustainability. From innovative underground water filtration systems to carefully designed green spaces, we ensure a blend of modern living and environmental stewardship.

PROJECTS PORTFOLIO



Moxy Hotel

As the civil engineering firm behind the iconic Moxy Hotel project in Dublin, Ireland, we are proud to have played a pivotal role in bringing this innovative hospitality destination to life



Cherrywood Apartments

Our expertise was pivotal in crafting Cherrywood Apartments. From meticulous planning to impeccable execution, our commitment to excellence shines through in every aspect of this prestigious project.



Hampton Wood

Drawing upon our expertise and dedication, we were instrumental in shaping Hampton Wood, a pinnacle of luxury living. Our commitment to excellence ensured that every detail of this prestigious project was meticulously crafted.

MANAGEMENT TEAM

In our organizational structure, get to know the individuals comprising our management team, the driving force behind our company's success. With diverse backgrounds and extensive experience spanning various industries and disciplines, they collectively steer our company towards achieving its goals and fulfilling its mission.

Each member brings a unique set of skills, perspectives, and leadership qualities to the table, contributing to the dynamic synergy that fuels our organization's growth and innovation.



D. Matanhire

C.E.O



F.C.M

Secretary



G. Leigh

IT



W. H

Project Manager



K. Kennedy

Surveyor



C.C

Surveyor

CHAIRMAN'S PROFILE



At DM Civils Engineering, Mr Dion Matanhire stands as a pillar of strength and guidance, bringing over a decade of expertise and a passion for innovation to the forefront of the company. With a Level 8 Bachelor of Science Engineering (honours) degree in Surveying and Geoinformatics, coupled with extensive experience in boundary surveys, setting out, and topographical surveys, Dion possesses a deep understanding of the intricacies of civil engineering projects.

Beyond technical proficiency, Dion embodies the qualities of an exceptional leader. His unwavering commitment to excellence, coupled with an ability to inspire and motivate teams, has been instrumental in DM Civils Engineering's remarkable growth and success. The collaborative approach fosters a culture of teamwork and open communication, ensuring that every project is meticulously executed to the highest standards.

Under Dion's astute leadership, DM Civils Engineering has established itself as a leading provider of innovative and sustainable infrastructure solutions. His strategic acumen, coupled with unwavering commitment to environmental stewardship, has guided the company towards a future where infrastructure development harmonizes with the environment.

As DM Civils Engineering embarks on the next chapter of its journey, Dion's vision and commitment to innovation, sustainability, and community development will undoubtedly leave a lasting impact on the world.

CONTACT US



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