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7th July 2011

Re: Letter of Recommendation, Michael Doyle Civil Engineering Ltd.

To whom it may concern,

Michael Doyle Civil Engineering Ltd. recently worked as principal civil sub contractor to main contractor David Flynn Ltd. on the construction of a new ESB 220kV substation in Lodgewood, Ferns, Co. Wexford. The value of the civil works was of the order of €2.3M. The works included significant ground works, 200+ concrete foundations for electrical equipment, a large control building and associated drainage and ducting works.

I was the civil design Engineer on behalf of the Client, ESB Networks, for the project and as such had the opportunity to inspect and observe works undertaken by Michael Doyle Civil Engineering Ltd. for the full duration of the project. I can confirm that the works undertaken were of a high standard and would have no hesitation in recommending them for civil works of a similar nature.

It should be noted that the works were undertaken between October 2009 and May 2010 whereby the majority of the works occured during periods of prolonged extreme weather. I can also confirm that in spite of this extreme weather, they exhibited commendable commitment to key programme dates without compromising on quality or safety, both of which are judged to a very high standard by ESB.

If you require any further details, please feel free to contact me.

Regards,

Marcus Pull

Consultant Civil Engineer

ESBI Engineering







Michael Doyle Civil Engineering Company - Testimonial

Projects: 220kV ESB Substation and Works at Live Crane 110kV Substation

I am happy to recommend Michael Doyle Civil Engineering as a professional and competent contractor based on my experience with them on the above contracts.

Their works included the following:

• ESB Ducting incl Ropes 12,000m

• ESB Earth Griding 5,200m

Built Insitu concrete ducts 550m

• Drainage 1,200m

• Tarmac 4,000m2

Their attention to detail on issues such as health and safety, and adherence to the required standards has been beyond reproach.

Michael Doyle and his staff worked closely together with our staff and helped formulate a work sequence which enabled all works to continue in parallel and the program dates for the activities to be maintained. Meeting critical dates in the program was an impressive achievement especially considering the severity of the site conditions and the very adverse weather.

Michael and his staff have a friendly and honest approach to business, and are always open for discussion and all tasks are treated with equal importance.

The high quality of the staff employed by Michael Doyle and their adherence to Health and Safety Regulations whilst maintaining a demanding program made the whole project run smoothly. They worked as a team together with ESB Engineers with a full understanding of the demands of the project.

I would have no hesitation in recommending Michael Doyle Civil Engineering to others and look forward to carrying on our positive working relationship with them.

Rory Cronin