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Cathodic Protection Co. Ltd (CPCL) offer a full suite of engineering services. From initial enquiry; through site survey, detailed design and engineering; to installation supervision, commissioning and handover activities. CPCL work on both impressed current (ICCP) and galvanic anode CP (GACP) systems on new build and existing structures.

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This course is intended for engineers with a current or prospective need to understand the fundamentals of protecting underground structures from corrosion using sacrificial anode and impressed current cathodic protection systems.[[ilink url="/juan-pesante-pe" title="Click for Biography and Contact Information"](#)]Instructor: Juan Pesante, PE ...

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Introduction to Electrical Design for Cathodic Protection ...

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The most effective method to prevent corrosion is called cathodic protection, which has been used since the early 1800s. Cathodic protection (CP) is a technology used to control the corrosion of a metallic structure by making it work as the cathode in an electrochemical cell. The two primary types of cathodic protection are:

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described earlier in Chapter 2. Corrosion current flows between the local action anodes and cathodes due to the existence of a Page 2/12

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