

# AC MITIGATION CAPABILITIES

MATCOR is ready to evaluate and mitigate all of your AC safety and corrosion issues with a full suite of services — backed by 40 years of corrosion industry experience.

## FIELD DATA COLLECTION



MATCOR's AC Mitigation experts visit your site to collect data to evaluate fault current and induced AC corrosion risks, and identify safety risks in accordance with the latest NACE and industry standards.

## AC MITIGATION SYSTEM INSTALLATION



MATCOR has installed hundreds of miles of large AC Mitigation and cathodic protection systems across North America with top utilities and pipeline operators for both new and existing pipeline construction.

## AC INTERFERENCE MODELING



MATCOR uses industry-leading AC modeling software which enables accurate analysis of grounding issues, electromagnetic fields, interference and various aspects of cathodic protection and anode bed analysis.

## DESIGN REVIEW AND VERIFICATION

MATCOR's AC Mitigation experts also provide consulting services to review your in-house or third party systems design.

MATCOR has a dedicated AC Mitigation engineering services team with extensive software modeling and systems design experience on a wide range of challenging AC Mitigation projects.

## AC MITIGATION SYSTEM DESIGN



MATCOR provides a full range of AC mitigation design services. Our staff of NACE-certified corrosion engineers are experts in all aspects of corrosion, AC mitigation and cathodic protection engineering and design.

## CONTACT A CORROSION EXPERT

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