

## OUR COMMITMENT

EEHA Engineers are dedicated to providing our clients with the highest level of quality, service and technical knowledge in the field of Hazardous Area Compliance.

We are passionate about our work and are committed to maintaining our exemplary safety performance whilst ensuring deliverables are met within the required timeframe.

We provide effective solutions for all your Hazardous Area installations.



*"With over 50 years of HA experience, your project and plant is in capable hands"*



SIMPLIFYING COMPLIANCE

## HAZARDOUS AREA CONSULTING

Visit us at: [www.eehaengineers.com.au](http://www.eehaengineers.com.au)

Follow us at: [www.linkedin/company/eeha-engineers](http://www.linkedin/company/eeha-engineers)

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A. PO Box 1293

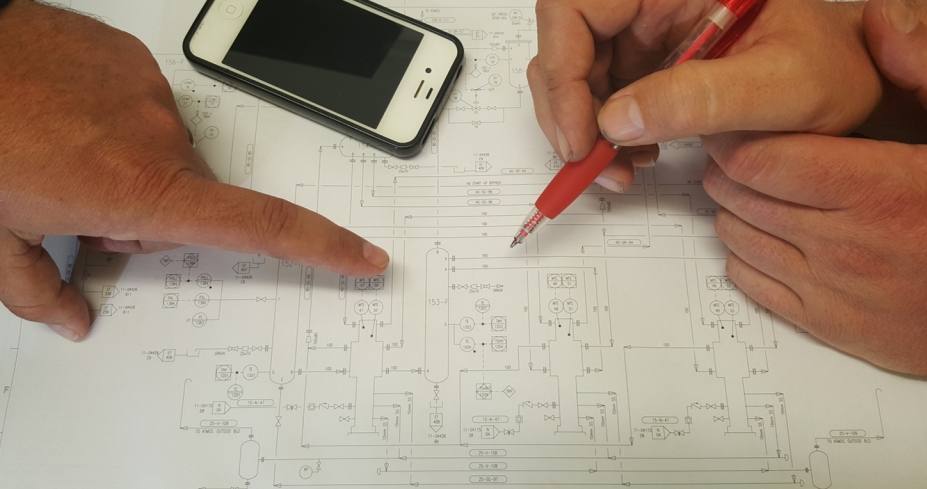
Warners Bay, NSW, 2282

## CAPABILITY STATEMENT

# Hazardous Areas

COMBUSTIBLE DUSTS, FLAMMABLE GASES & LIQUIDS





## DESIGN & SPECIFICATIONS

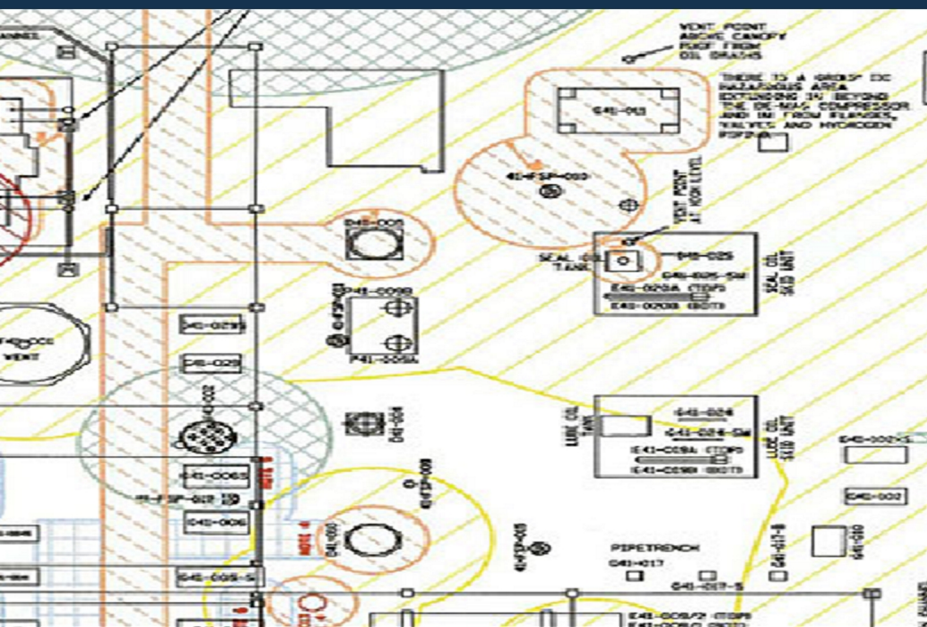
*"Complete end to end solutions for all your EEHA requirements"*



Whether it is a new or existing installation, or a plant modification, our skilled staff can provide cost-effective Hazardous Area Designs & Classifications for your business. We will provide you with classification reports, delineation drawings and supporting documentation that ensures your site compliance with Australian Standards. We can review existing classifications and provide recommendations of how to reduce zoning of your installation.

## ACCREDITED AUDITING

The Queensland Government Electrical Safety Regulation requires all electrical installations located in hazardous areas to be inspected by an accredited auditor before being connected to a source of supply. EEHA Engineers have been accredited to perform HA Audits.



## AREA CLASSIFICATIONS

Verification Inspections will ensure your installation is fully compliant with AS/NZS60079. We will provide compliance reports complete with recommendations for cost effective remediation solutions.

*"EEHA Engineers are licenced contractors, who can streamline the compliance process, by completing rectification works."*

Australian Standards only allow equipment under the AUSEx, ANZEx and IECEx schemes, to be installed without the requirement for additional Conformity Assessment Documentation (CAD). EEHA Engineers experienced team are able to assess foreign certified equipment and provide CAD's as required.

## CONFORMITY ASSESSMENTS

EEHA Engineers have produced a purpose built database for managing all inspection and auditing projects. This system utilises Tablet PC's which helps to ensure we deliver effective and efficient inspection campaigns.

