

Certificate ID : PID-II-22-ATI-935530586

ENGINEERING ACADEMY

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CERTIFICATE OF COMPLETION

This certificate is proudly presented to

Rezky Fadli

**Has successfully completed training of
Piping & Instrument Diagram (P&ID) Drawing with Autocad
Delivered by Fredy Ary Sadewa, ST & Achmad Effendi**

(Process Safety Engineer & Process and Process Safety Designer)

8 days training on 8, 9, 12, 13, 15, 17, 19, 20 February 2022

Total duration 1200 minutes (20 hours)

Published on
February 28, 2022

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Arkastra Bhrevijana
CEO Anak Teknik Indonesia



Certificate
Validation



List of learning modules online training of Piping & Instrument Diagram (P&ID) Drawing with Autocad

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P&ID

1. How To Read P&ID
2. Rules Of Writing In P&ID
3. Process Control & Safeguarding
4. Oil & Gas Process Flow Diagram.
5. Safety Standard Oil & Gas As Per API Regulation Standard

AutoCAD

1. Basic Command In Autocad
2. Prepare Template As Per Standard Drawing
3. Prepare Instrument Drawing In P&ID (Signal, Control Valve, PSV, Orifice,Etc)
4. Prepare Line Drawing In P&ID (Main Line, Secondary Line, Tubing Line And Skid Line)
5. Prepare Valve Drawing In P&ID
6. Prepare Equipment Drawing In P&ID (Wellhead, Separator,Heat Exchanger, Pig Launcher, Etc)

