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Good engineering practice, local code / regulations, specific client requirements shall govern the design of the underground piping system in the plant. The following are the common underground services in a chemical / petrochemical / refinery plants. – Cooling water (line size normally ≥18″ NB)

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INTRODUCTION TO PIPING ENGINEERING by Gerald May, P.E. A SunCam online continuing education course www.SunCam.com PAGE 3 OF 46 1.0 DEFINITION OF PIPING ENGINEERING 1.1 PIPING ENGINEERING GOAL Piping Engineering is a discipline that is rarely taught in a university setting, but is extremely

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