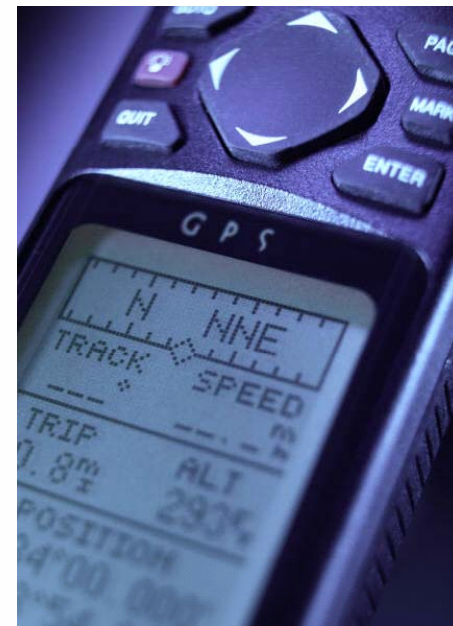


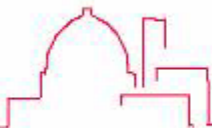
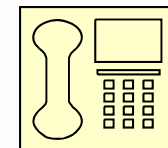


SMUD GIS Training

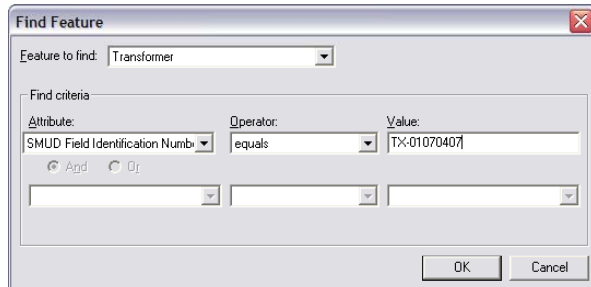


Prerequisites

- Basic personal computer and enterprise network skills
- Basic Electricity
- SAP- Overview and Navigation
- MS Outlook
- Time Entry / SMUD Intranet
- District Telephone Usage

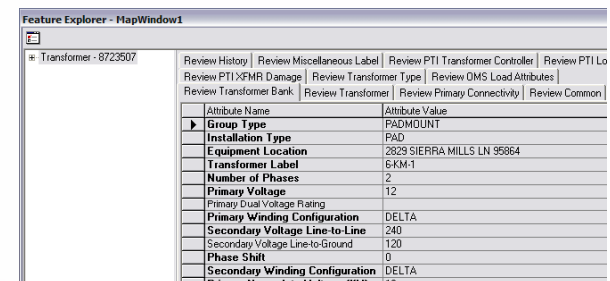


Modular Setup



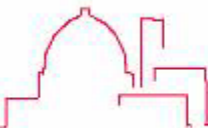
The 'Find Feature' dialog box is shown. It has a title bar with a close button. Below the title bar is a 'Feature to find:' dropdown menu with 'Transformer' selected. Underneath is a 'Find criteria' section with three input fields: 'Attribute:' (containing 'SMUD Field Identification Number'), 'Operator:' (containing 'equals'), and 'Value:' (containing 'TX-01070407'). Below these fields are 'And' and 'Or' radio buttons. At the bottom are 'OK' and 'Cancel' buttons.

- Module 1: System Overview
- Module 2: Enterprise Integrated Workflow
- Module 3: G/Electric Feature Functionality
- Module 4: Advanced G/Electric training
- Module 5: Downtown Network

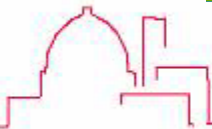
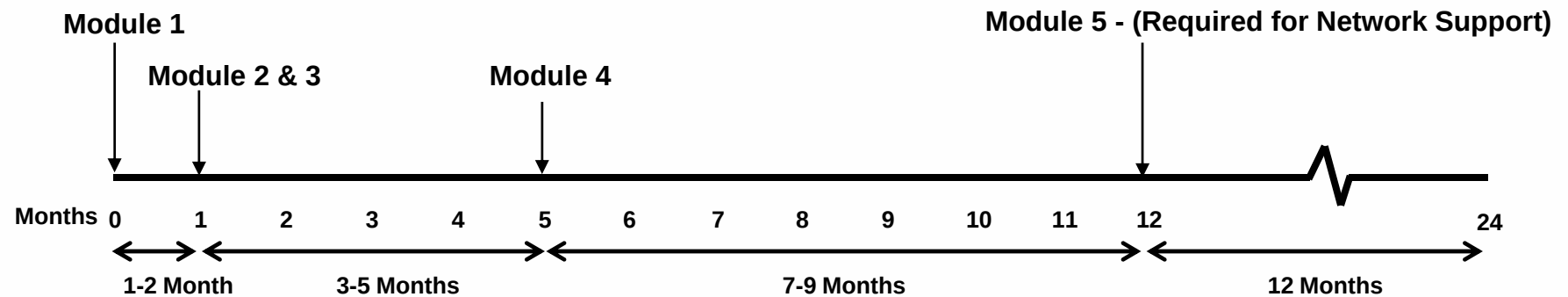


The 'Feature Explorer - MapWindow1' window displays a tree view on the left with 'Transformer - 8723507' selected. On the right, there is a table of attributes and values for this transformer.

Attribute Name	Attribute Value
Group Type	PADMOUNT
Installation Type	PAD
Equipment Location	2829 SIERRA MILLS LN 95864
Transformer Label	6-KM-1
Number of Phases	2
Primary Voltage	12
Primary Dual Voltage Rating	
Primary Winding Configuration	DELTA
Secondary Voltage Line-to-Line	240
Secondary Voltage Line-to-Ground	120
Phase Shift	0
Secondary Winding Configuration	DELTA
Primary Nameplate Voltage (KV)	12



GIS Training Timeline



Questions?

