## VAPOR RECOVERY SYSTEMS TESTING AND REPAIR CONTENT OUTLINE

**EXAM ID: VT** 

• 60 multiple-choice questions

Record Keeping

Maintain Records

Complete and submit reports of testing results.

601.

• 1-1/2-hour time limit • Open book		
Content Area and Task  Approximate % of Questions		
<b>01.</b> 101.	Vapor Recovery Systems Pre-testing <u>Licenses &amp; Certification</u> Obtain required permits, licenses and certifications. Executive Orders	12 %
103.	Comply with CARB Executive Orders.  Manufacturer's Specifications	
104.	Read and following manufacturer's installation specifications  Vapor Recovery System Identification  Identify vapor recovery systems, components, and location.	
<b>02.</b> 201.	Testing of Below Grade Vapor Recovery Components  Testing of Vapor Recovery Components  Test piping and below grade vapor recovery components in acco	18 %  rdance with manufacturer's
	specifications and Executive Orders.	
<b>03.</b> 301.	<u>Dispenser and Dispenser Vapor Piping</u> Install dispenser and dispenser vapor piping.	30 %
302.	<u>Vacuum Assist Systems and Processors</u> Install vacuum assist systems, vacuum motors, and/or processor	:
303.	Hanging hardware Install hanging hardware.	
304.	Vent Risers and Pressure Vacuum Valve Install vent risers and pressure vacuum valve.	
<b>04.</b> 401. 402.	Repair of Vapor Recovery System Components  Observation and Trouble Shooting  Observe the equipment to determine or identify the source of the Repair Replace Components  Repair or replace offseted components	23 % problem.
0.5	Repair or replace affected components.	40.07
<b>05.</b> 501.	Safety <u>Leak and Spill Prevention</u> Use procedures to prevent spills and releases.	10 %
502.	Emergency Response Locate emergency shut-off switch, fire extinguishers, fire suppresemergency response procedures.	ssion systems and use appropriate
503.	Vapor and Sources of Ignition at Job Site Identify and remove sources of ignition and maintain vapors at sa	afe levels.
504.	Personal and Site Safety Equipment and procedures  Use necessary equipment such as eye protection, safety vests, cidentify and follow safety precautions for confined spaces and fol when necessary.	caution tape and other safety equipment,
06.	Results, Record Keeping, and Reporting	7 %