

TULARE COUNTY HEALTH & HUMAN SERVICES AGENCY

Nilsa Gonzalez • Public Health Branch Deputy Director • Environmental Health Director

Qualified Professional, Contractor, Septage Pumper Qualification Requirements Scope of Work allowed by Registration, Certification, or License		
Site Evaluation	Conduct field studies and evaluate geology, soil and	PE, PG, CHG, REHS, or CPSS as allowed by their
	groundwater for OWTS system siting and design.	registration or certification.
Topographic Survey	Perform site surveys, property line determinations, and	PE or LLS as allowed by their license
	generate topographic maps for System siting and design.	
Geotechnical Assessment	Assess slope stability, drainage and other geotechnical	PE, PG, CEG
	issues for systems located on slopes greater than thirty	
	(30) percent and in areas of geologic instability.	
Cumulative Impact Assessment	Assess nitrate loading, groundwater mounding or other	PE, PG, CHG, or REHS as allowed by their registration
	cumulative impacts of Systems.	or certification.
Performance Evaluation	Conduct performance evaluations of existing Systems in	PE, PG, REHS or Licensed Contractor (Class A, B, C-
	connection with building permits, land use projects and	36, or C-42) depending on the scope of work and
	failure investigations.	provisions of the Guidance Manual.
System Design	Prepare plans and supporting design analysis required for	PE, PG, or REHS as allowed by their registration or
	permitting and installation of Systems.	certification.
System Installation, Repair, Modification or Abandonment	Install, repair/modify or abandon Systems in accordance	Licensed Contractor
	with approved plans and permit conditions issued by the	(Class A, B, C-36, or C-42)
	Department.	
Inspection, Maintenance &	Perform inspections, routine maintenance and reporting	Property owner, PE, PG, REHS or Licensed
Reporting of Standard Systems	to the Department confirming proper System functioning.	Contractor (Class A, B, C-36, or C-42)
Septage Pumping	Pumping or cleaning of septic tanks, cesspools, seepage	Registered Septage Pumper
	pits or other wastewater source containment units.	