

Technical Memorandum Name: On Site Treatment, January 2008
Commenter: Tom Murphy
Comments Date: January 27, 2008
Responses Date: March 28, 2008

The following comments were submitted in response to the above listed Technical Memorandum (TM). The TM was developed as part of the EIR process for the project, in order to help facilitate and broaden the discussion of project issues important to the community. The responses should be considered preliminary because the EIR process is not complete, and the information necessary to fully respond has not yet been developed. The project team is grateful to those citizens who took the time to review the TM and provide comments at this early stage in the process. The project team will endeavor to fully address the comments and concerns through the on-going project development process.

	Comment	Response
1	<p>Upon review of the Technical Memorandum Onsite Treatment Final Draft of January 2008 developed for the County of San Luis Obispo, California, by Carollo Engineers, 2700 Ygnacio Valley Road, Suite 300, Walnut Creek, California 94598, it is apparent the RECLAMATOR best available technology was not considered in such final draft.</p> <p>It appears that either, San Luis Obispo County failed to provide (promulgate) the RECLAMATOR Engineering Report submitted to them on October 30th of 2007 to Carollo Engineers, or Carollo Engineers failed to incorporate the engineer certified information in regard to the RECLAMATOR best available technology into their Technical Memorandum Onsite Treatment Final Draft of January 2008 as required by federal law.</p> <p>Please provide an explanation as to how this breakdown in exchange of information and communication between the County's engineering consultant and the County might have occurred so we might determine where the liability for such negligence may lie.</p> <p>The RECLAMATOR Engineering Report submitted to the County on October 30th of 2007 and stamped by a professional engineer registered in the State of California, Mr. Selvan Paul, Registration No. C63537, has demonstrated the RECLAMATOR, as the most cost-effective, best available demonstrated control technology currently available, which provide for the greatest degree of effluent reduction and achieves the national standard of performance, a standard which eliminates the discharge of pollutants at each source point source of discharge of pollutants, containing all pollutants at such source and preventing the migrating of pollutants to cause water and other environmental pollution as is required as such best available technology per requirements set forth in the United States Code Title 33 Chapter 26 and confirmed by such registered professional engineer, Mr. Selvan Paul, P.E., to be</p>	<p>The Onsite Treatment TM provides an overview of onsite treatment processes, but is not intended to provide comparisons between products offered by specific companies. The Tech Memo identifies general issues associated with onsite treatment, such as the regulatory permitting environment, monitoring requirements, lot size constraints, and the practicality of reuse for irrigation. These issues are pertinent for any type of onsite treatment technology and warrant community discussion and environmental review prior to any technology selection decisions.</p>

applied at each source of domestic waste discharge point source as such domestic waste is the source of toxic pollutants defined in the EPA Toxic Pollutants List. As such, the RECLAMATOR, as best available demonstrated control technology, as certified by Mr. Selvan Paul, P.E., is required to be applied at each home prior to any discharge of pollutants being discharged into any publicly owned treatment works, i.e. sewer collection system.

Consequently, due to these facts being certified by Mr. Selvan Paul P.E. and provided to the County of San Luis Obispo, California, and now come the County's Consultant under County's employ, Carollo Engineers, making conflicting and defaming statements regarding the RECLAMATOR technology and it's performance as has been demonstrated and certified, I, D. Thomas Murphy, as the inventor of the RECLAMATOR, businessman within the County's jurisdiction and doing business providing such best available technology as is required by federal law to provide discharge elimination services for such point sources of discharges of such toxic pollutants within County's jurisdiction and as the potentially damaged party resulting from this dissemination of such incorrect information, I demand the County of San Luis Obispo immediately:

1. Retract the Technical Memorandum Onsite Treatment Final Draft of January 2008 developed by Carollo Engineers as being non-complete and non-compliant and as such, not acceptable to the County.
2. Provide a copy of such "request for retraction" to AES for it's records by the date below so AES is assured of the County's lack of intent to knowingly defame or discredit Mr. Selvan Paul, P.E., Mr. D. Thomas Murphy, inventor/businessman or the RECLAMATOR discharge elimination technology.
3. Provide documentation to AES showing the date the County did submit the RECLAMATOR Engineering Report to Carollo Engineers for them to consider in their Technical Memorandum Onsite Treatment Final Draft Report of January 2008.

AES will pick up such substantiating documentation from the County Clerk's office on Monday morning, January 28th of 2008 before noon.