PRIVATE LATERAL PROGRAM QUESTIONNAIRE - DRAFT # 2, March 1, 2006

The WEF Collection System Committee is primarily interested in successfully operating programs for work performed on the privately-owned portion of the lateral line; e.g., building service connection. We want to assemble policy descriptions, enabling resolutions or ordinances, funding details, public education/information materials, standard design or construction details, etc., for programs that have proven to be successful. This specific program documentation will be made available to other wastewater utilities through a virtual private property program on-line library.

While we are interested in "planned" programs, we want to first concentrate on programs that have been demonstrated to have been effectively implemented. Planned programs will be included in the virtual library after the program has been implemented and actual experience with the program is available.

Program descriptions of private lateral programs that were previously implemented, but considered "failed" or only "partially successful" will be included if the reasons for the problems with the program have been identified and can be included as a "lessons learned" component of the virtual library.

Interview Conducted by	WEF Repre	esentative:	Name:	Rudolf Ohlemutz	
1. General Information			Date:	06/22/06	
Utility Name & Location:	Vallejo San	itatione and Fl	lood Control D	istrict, Vallejo, CA	
Contact Name & Details:	Rudolf Ohle	dolf Ohlemutz, District Engineer			
Utility Characteristics:	30,000	_ Number o	f Customers		
		_ Number o	f Taps		
	300	_ Total Mile	es of Public Sar	nitary Sewers (separated sewers and combined sewers)	
	0			d Sewers (sanitary only, not including storm sewers) at is combined if total miles is unavailable or unknown)	
	NO	Are basem (indicate y		entially sump pump connections) typical in your area?	
	Special District Utility Type (municipal government, special purpose district, private utility, etc.)				
2. Lateral Definition					
Private Lateral Definition:(check definition that applies)		Building to R	OW/Easement	Line Only	
		(Note if (& he	ow) utility treat	ts laterals in easements differently than laterals in ROWs	
		Building To	Γap on Sewer N	Main Line	
	X	or to main if i (Note if (& ho	no District clea ow) utility treat	ding clean-out to District clean-out (at property line), n-out ts residential building laterals differently than this may affect responses to subsequent questions)	
Cleanouts: (check all that apply)	Required	Usually Exists			
	X	x A	at building		
	X		at ROW		
	x	A	at easement		

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3. Lateral Program Description

sheets as needed). If utility operates more than one private lateral program, it may be preferable to complete a separate questionnaire form for the remaining questions for each of those private lateral programs. Lateral Maintenance (e.g., cleaning, root control, etc.): No routine cleaning of public lateral, only if there is a problem. No cleaning of private lateral at all. Lateral Repair (e.g., point repairs, etc.): District has separately funded reimbursement program for private laterals. It works like an insurance program. _____ Lateral Replacement: Same I/I Control (Specify type; e.g., cleanout caps, sump pump disconnect, downspout/yard drain disconnect, backflow preventer installation, etc. If basements are typical in area, where are building owners directed to connect the foundation or tile drain lines that have to be disconnected?): Replacement through reimbursement program or area-wide rehab program. Detection and removal of illegal connections. Lateral Reconnects (Specify conditions; e.g., when utility relocates main, etc. Specify special situations; e.g., sewers under building(s) requiring building plumbing changes or extensive lateral relocation): District responsible for reconnecting lateral if work is performed on main.

Type of Lateral Program (check all that apply and describe program – try to be brief in program description, but add separate

Lateral Inspections (Specify conditions; e.g., point of sale, spe	ecial utility project, etc.):
If requested by owner (part of reimbursement program) and new construences by CCTV)	uction (in new subdivisions, we inspect 10% of all
New Connection Permitting (e.g., special coordination with B	uilding Codes, etc.):
District issues permit, changes connection fee.	
New Connection Enforcement Mechanisms:	
None	
None	
4. Lateral Program Implementation	
Implementation Date: 1989 Why implemented? To reduce I/. (e.g., consent order/decree, reduce moratorium, more cost-effective th	CSOs/SSOs, obtain capacity to alleviate sewer
Ongoing Program? yes Or End Date: Why	Ended?
Referred to as "Upper Lateral Program"	
What Legal Authority was Required to Implement the Lateral Program?	Resolution
(check all that apply, inquire if electronic copy is available for virtual library; inquire if utility type [i.e., municipality vs.	x Ordinance
district] affects the necessary legal authority)	State Enabling Legislation
	Other (Specify)
	out (specify)

5. Lateral Program Funding ____ Utility x____ Property Owner Other (Specify): (other could include grants, loans, low & moderate income programs, block development grants, etc.; inquire if electronic copy is available for virtual library) Funding Description: "Upper Lateral fee" collected with monthly sewer fees. 6. Program Construction Who Does the Work: _____ Utility Internal Forces _____ Utility Selects & Pays Contractor _____ Property Owner But Only From Utility List Property Owner Other (Specify:) Construction Description: Construction Details: Are standard details/specifications used? yes____ Are electronic copies available? yes____ Describe/List Details: 7. Public Education/Information Program How is Lateral Program Publicized? Door hangers Are electronic copies available? x____ Bill stuffers Are electronic copies available? x____ Meetings Are electronic copies available? ____ Brochures Are electronic copies available? Customer Specific Are electronic copies available? (e.g., provide property owner with CCTV still shot of lateral interior, field mark/locate [flag or cone] problem, provide picture of field location in case flag or cone is removed, etc.) x____ Other (Specify) Are electronic copies available? Additional Description of Material(s):Word of mouth_____

8. Lessons Learned What Would You Do Differently? Nothing What Performance Measures Are/Were Used? None (e.g., plant flow reduction, CSO/SSC reduction, basement backup reduction, service call (roots, etc.,) reduction, sewer moratorium lifted, etc.,) Describe results of Lateral Program on those performance measures: Lessons Learned: 9. Follow-Up Electronic Submittal Willing to Send Electronic Materials to WEF Collection System Committee for Inclusion in Virtual Library? Yes_____ (list all items utility agrees to send below should future follow-up reminders be needed) Is utility willing to provide a contact (e.g., either website address, telephone number or email address [preferably not a name due to possible privacy concerns] for inclusion in the WEF Private Lateral Virtual Library)? Yes____ WEF Tracking List of Materials: