## State Revolving Fund Verification Form Asset Management Plan and Service Line Inventory Development

Project Number:	SX21165025	
Project Title:	Hope Means Road	Sewer Line Extension
Utility Name:	Menifee Fiscal Co	urt/Menifee Sanitation District #1
Applicant Name:	Rick Stiltner	
Applicant Title:	Menifee County Ju	udge Executive
Applicant Email:	stiltner_r@bellsou	th.net
Applicant Phone Number:	606-768-3482	
	•	
, Judge Executive, Rick Still	ner hereby verify	that Menifee Fiscal Court/Menifee Sanitation District #1 implements an
<b>Utility Representative</b>		Utility Name
	or service line inve	ntory plan containing the following elements (check each
that apply):		
constructed/installed	d, identifying info	relowground assets, which, includes as available the date rmation, location, remaining useful life, condition, ating, based on criticality.
	MART (Specific, Me	include a mission statement, level of service goals for the easurable, Attainable, Realistic, and Time-bound), and
-		capital projects for the next five (5) or more years which of construction, cost estimate, and sources of potential
For service line inventory de	velopment:	
□ Data manageme material, verification	-	s all fields required for the LCRR (location information,
minimum, must do	cument the types and plumbing cod	es for recording and updating service line data: at a of records reviewed (previous materials evaluation, es, water system records, distribution system inspections

- o procedures to collect data during routine maintenance and operations,
- o describe customer engagement efforts,
- o procedure for identifying customer-owned service line material
- o procedure for digitizing records or organizing record information in an electronic format
- o when relevant: alternative procedure developed in consultation with DOW

	rovide	documentati	ion that	above	proce	edures a	re in	effect: Us	e Methodo	logy, Su	mm	ary,
and	Public	Accessibility	pages o	of the	DOW	Service	Line	Inventory	template,	as well	as	any
addi	tional c	locumentatio	n neede	d (e.g.,	exam	ples of w	ork c	rders, cus	tomer flyer	s, etc.)		

By signing this form, I am verifying that this information is true and accurate. I understand that no priority points will be allotted for asset management and/or service line inventory development unless this document is signed by a utility representative. Furthermore, I understand that the falsification of this form could result in the above referenced project receiving no priority points towards asset management planning and/or service line inventory project readiness, which may impact the overall prioritization of the proposed project. This information must be made available for inspection upon request by Division of Water personnel.

**Utility Representative** 





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		Not a priority		
ccellent - None or minor defects.	Exceeds/Meets all performance targets.	It would be nice to have.		
efects that have not begun to deteriorate.	Minor performance deficiencies.	Improved system operations & maintenance (O&Mefficiency.		
derate defects that will continue to e.	Considerable performance deficiencies.	Internal safety concern or public nuisance.		
vere defects that will collapse/break in re.	Major performance deficiencies.	Potential public health, safety, or environmental concern.		
e - Defects need immediate attention.	Fails to meet performance targets.	Existing threat to public health, safety, or environment.		
	e. rere defects that will collapse/break in e.	rere defects that will collapse/break in e.  Major performance deficiencies.		

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			Sewer Line	Assets				
Size (inches)	Туре	Material	Decade Constructed	Length (feet)	Condition ID	Performnce ID	Priority ID	WRIS PNum
Assessmen	t Area: LIFT	STATION #2 ZONE						
Up to 2	Force	PVC	1990	124	2	2	1	
4	Force	PVC	1990	1,159	2	2	1	
8	Gravity	PVC	1990	7,450	3	4	3	
8	Gravity	PVC	2000	1,673	2	1	0	
Assessmen	t Area: LIFT	STATION #3 ZONE						
Up to 2	Force	PVC	1990	366				
8	Gravity	PVC	Unknown	624				
8	Gravity	PVC	1990	6,416	4	4	3	
Assessmen	t Area: MAI	N LIFT STATION #1 ZONE						
4	Force	PVC	1990	1,144				
6	Gravity	PVC	1990	1,519				
8	Gravity	PVC	1990	1,204				
8	Gravity	PVC	2000	269	2	2	1	
Assessmen	t Area: PEY	TON LANE LIFT STATION #4 ZONE						
4	Force	PVC	1990	1,758	2	2	1	
6	Gravity	PVC	1990	230				
8	Gravity	PVC	1990	8,101	2	2	1	
8	Gravity	PVC	2000	955	2	2	1	





Rating Code	Condition Rating	Performance Rating	Priority Rating
0			Not a priority
1	New or Excellent - None or minor defects.	Exceeds/Meets all performance targets.	It would be nice to have.
2	Good - Defects that have not begun to deteriorate.	Minor performance deficiencies.	Improved system operations & maintenance (O&M) efficiency.
3	Fair - Moderate defects that will continue to deteriorate.	Considerable performance deficiencies.	Internal safety concern or public nuisance.
4	Poor - Severe defects that will collapse/break in near future.	Major performance deficiencies.	Potential public health, safety, or environmental concern.
5	Inoperable - Defects need immediate attention.	Fails to meet performance targets.	Existing threat to public health, safety, or environment.

Lift Station Assets									
Asset Name	Date of Last Maintenance	Date of Next Maintenance	Capacity (GPM)	Pump Count	Condition ID	Performnce ID	Priority ID	WRIS PNum	
Assessment Area: LIFT STATION #2 ZONE									
LIFT STATION #2			25	2	3	3	2		
Assessment Area: LIFT STATION #3 ZONE									
LIFT STATION #3			100	2	4	3	3		
Assessment Area: MAIN LIFT ST	ATION #1 ZONE								
MAIN LIFT STATION #1			90	2	2	2	2		
Assessment Area: PEYTON LANE	Assessment Area: PEYTON LANE LIFT STATION #4 ZONE								
PEYTON LANE LIFT STATION #4			100	2	3	2	1		





Rating Code	Condition Rating	Performance Rating	Priority Rating					
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4	Poor - Severe defects that will collapse/break in near future.	Major performance deficiencies.	Potential public health, safety, or environmental concern.					
5 Inoperable - Defects need immediate attention. Fails to n		Fails to meet performance targets.	Existing threat to public health, safety, or environment.					
	Sewer Treatment Plants							





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Miscellaneous System Components								
Component Name	Condition ID	Performance ID	Priority ID	WRIS PNum				
Package Treatment Plant	12/31/2023 12:00:00 AM		1	1	0	SX21165010		