

NORTH FRONT RANGE WATER QUALITY PLANNING ASSOCIATION 257 Johnstown Center Dr.; Unit 206 Johnstown, CO 80534

970-587-8872 - http://www.nfrwqpa.org

208 Areawide Water Quality Management Plan Amendment New or Change in Management or Operating Agency

(60-Day Public Notice Required)

<u>To meet the plan amendments minimum requirements, all items are required and must be included to be accepted for review and considered for approval.</u> Submitted references to other materials is not acceptable, i.e., refer to... or see.

<u>review and considered f</u>	<u>or approval. Submitted reference</u>	<u>s to other mate</u>	<u>rials is not accepta</u>	able, i.e., refer to, or see
A. Project and System Infor	mation			-
Applicant / Entity				
Representative Name / Title				
Project Title				
Address				
Email				
Phone				
County				
Project Design Company In	formation			
Design Company Name				
Design Engineer		CO Licer	nse Number	
Address				
Address				
Email				
Phone			Date of Application	ո։
B. New or Change in Manag	ement or Operation Agency Inform	nation		
Application Management or Operation Agency Name				
Is this a New or Change in	New Management Agen	cy: 🗌	Change in Ma	anagement Agency: 🗌
Management or Operation Agency?	New Operation Agency	v: □	Change in C	peration Agency:
		,·	J	
	Management or Operation Agency:			
C. 401 Certification	Certification been completed?		′ □	No. [7]
If Yes, included documentat			'es: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	No:
	Management or Operating Agency pr	•		•
Yes:	No:	oposat nave an a	approved office Flan	T DY NI NWQFA:
	Plan must be either in review or app	roved before the	208 Plan Amendme	nt will be approved.
D. Current or Proposed Wa	stewater Utility Service Area (WUS	SA) Agency / Sys	tem Information. A	ppendix B.
Currently recognized and	approved, or proposed WUSA:	WUSA Loading	to be served by the	e Proposed Agency:
WUSA map:		Maximum Mon		
https://nfrwqpa.colorado .gov/agency-service-area-ld	entify the location of the WWTF on the	WUSA Hydraul	ic Loading	MGE
	ppendix B Map			Mod
General WUSA Description		Peak Hour WU		1100
		million gallons	per day	MGE
County		WUSA Organic	Loading (lbs.	
		BOD ₅ /day)		lbs. BOD ₅ /day
		1 0 !!		o provide sewage service to all types

The current WUSA or proposed WUSA must demonstrate that the Management or Operating agency has the ability to provide sewage service to all types of water rights within the WUSA boundary. This may be demonstrated by a map illustrating water providers and differing water rights by crosshatched boundaries overlayed on a WUSA Map.

WILCA Developed to a dec		C	- 6 1					
WUSA Population, Loadin	g, and	Capacity II	ntormation		WWTE Composite with an		4:	
WWTF Design Capacity:	0A/TE				WWTF Capacity with an	у нюантса	LION:	
Maximum Month Average W					Maximum Month Average			
Hydraulic Capacity in million gallons per day (MGD)	rallons per day (MCD) MGD		MGD	WWTF Change Hydraulic			исп	
gattons per day (mob)			Capacity in million gallon	S		MGD		
D I II WAYTE II I I					per day (MGD)	•-		
Peak Hour WWTF Hydraulic					Peak Hour WWTF Hydraul			исп
Capacity in million gallons day (MGD)	pei			MGD		S		MGD
	_				per day (MGD)			
WWTF Organic Capacity (lb BOD ₅ /day)	os.		lbs. BOD ₅	/day	WWTF Organic Capacity			lbs. BOD₅/day
	14/14/TC	Flam land	la (mand).	-	(lbs. BOD ₅ /day)	1 M/M/TE 0		
Current and anticipated	WWIF	riow ioad	is (mga):		Current and anticipated		rganic loc	aas (IDS. BOD5/day):
Design Capacity (mgd)					Organic Design Capacity	1		
Current Flow Load					Current Organic Load			
5 Year Flow Load					5 Year Organic Load			
10 Year Flow Load					10 Year Organic Load			
15 Year Flow Load					15 Year Organic Load			
20 Year Flow Load					20 Year Organic Load			
Year at 80% Design Capacit	v				Year at 80% Design Capac	itv		
Year at 95% Design Capacit					Year at 95% Design Capac	ity		
WUSA Population Informa								
WUSA Population and SFI	E Proje	ctions:			WUSA & SFE Population	with any I	Modificat	ions:
			Single Famil	ly				Single Family
	Pop	ulation	Equivalents (S			Popula	ation	Equivalents (SFEs)
Existing:	•		,		Current SFEs:	•		
5 Years:					5 Years:			
10 Years:					10 Years:			
15 Years:					15 Years:			
20 Years:					20 Years:			
Population Source:					SFEs Factor(s):			
E. Discharge Downstream	Distanc	es; NFRW	QPA GIS Databa	ase;	https://data-nfrwqpa.hub.	arcgis.con	<u>n/</u>	
a) Downstream dista	nce fro	m the disc	harge point to	the n	earest domestic water sup	plv intake?	Name of	supply? Address of
supply? Please inclu	de a 1-r	nile radius	map of domest	tic w	ater supplies, Appendix C.	,		
Distance:								
Name of Supply:								
Address of Supply	v:							
	, .							
1) 5		.1 19	1			1 211	C (1	2.4.11 (.1
					next nearest permitted disc	narge: Nan	ne of the	user? Address of the
	a 5-mil	ie radius m	ap or permitted	a aisc	charges, Appendix D.			
Distance:								
Name of User:								
Address of User:								
c) Will the additiona	l discha	arge of the	WUSA boundary	y am	endment affect other disch	argers on t	the strean	n segment? Name
of the user? Addr	ess of t	he user? N	o: 🗌		Yes: □			
Distance:								
Name of User:								
Address of User:								
, and the second								
If yes, explain:								
F. CDPS Permit, Primary Ef	fluent L	_imits (PEL	s), or Notice of	Auth	norization (NOA) requireme	nts and co	nstraints,	Appendix E.
CDPS permit, PELs, or NO.	A descr	intion and	d information:					
CDPS #:	n deser	iption und	injoinación.	Evni	iration Data.			
					ration Date:			
PELs #:					ration Date:			
CDPS Status:			Activ	⁄e: _	Administratively	Extended:	Ц	
NOA #:								
Other CDPS, PELs, or NOA in	fo:							

G. Stream Segment WID & EPA Classifications and Assessments: The Stream Segment and EPA Classifications may be obtained with Divisions Section 305(b) Integrated Water Quality Monitoring and Assessment Report here: https://cdphe.colorado.gov/rulemaking-boards-and-commissions/water-quality-control-commission-water-quality-control-commission-water-quality-control-	Will the WWTF have any difficult targets? Explain:	ies or special treatment r	requirements for me	eting the CDPS, PELs, or NO <i>i</i>	A water quality planning
The Stream Segment and EPA Classifications may be obtained with Divisions Section 305(b) Integrated Water Quality Monitoring and Assessment Report here: https://cobie.colorado.go/rulemaking-boards-and-commissions/water-quality-control-commission/water-quality-control-commission Stream Segment WID: Stream Segment R Category: Aquatic Life Tier: PAC Classified Use Aquatic Life Use Recreation Agriculture Water Supply Wetlands H. Stream Segment TMDLs The Stream Segment TMDLs may be obtained within Divisions Regulation #93 and the 303(d) list of impaired waters here: https://cobie-colorado.gov/impaired-waters Stream Segment TMDLs The Stream Segment Description: Analyte Category / List Priority Wetlands H. Stream Segment TMDLs may be obtained within Divisions Regulation #93 and the 303(d) list of impaired waters here: https://cobie-colorado.gov/impaired-waters Stream Segment WID: Stream Segment Description: Analyte Category / List Priority 1. Opportunities of Consolidation analysis, Appendix F. Refer to Regulation No. 22 - Site Location & Design Guidance and WQCD Design Manual DR-1. Per Regulation No. 22, the Division is required to renourage the consolidation of wastewater treatment works whenever feasible" with consideration for such issues as: 1. Water Conservation 2. Water Rights Utilization 3. Stream Flow 4. Water Quality 5. Economics 6. Wastewater Service Area 7. Distance 8. Threaten or Endangered Species 9. Local Plans Confirm regional consolidation decisions, including the reasons for or against, with letters signed by the involved agencies' decision—anking authority (i.e., mayor, president/chair of the council/board, town or city council/board, public works director, owner, corporate officer, other authorized officials, etc.) with the business, organization, or municipality.					
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Assessment Report here: https://cdphe.colorado.gov/rulemaking-boards-and-commissions/water-quality-control-commission/water-quality-control-commission Stream Segment WID: Stream Segment Description: Stream Segment Recreational Tier: EPA Classified Use Aquatic Life Tier: Aquatic Life Use Recreation Agriculture Water Supply Wetlands H. Stream Segment TMDLs may be obtained within Divisions Regulation #93 and the 303(d) list of impaired waters here: https://cdphe.colorado.gov/impaired waters Stream Segment TMDLs The Stream Segment Description: Affected Use Analyte Lategory / List Priority Analyte I. Opportunities of Consolidation analysis, Appendix F. Refer to Regulation No. 22 - Site Location & Design Guidance and WQCD Design Manual DR-1. Per Regulation No. 22, the Division is required to "encourage the consolidation of wastewater treatment works whenever feasible" with consideration for such issues as: 1. Water Conservation 2. Water Rights Utilization 3. Stream Flow 4. Water Rights Utilization 5. Stream Flow 4. Water Rights Utilization 6. Wasterwater Service Area 7. Distance 8. Threaten or Endangered Species 9. Local Plans Confirm regional consolidation decisions, including the reasons for or against, with letters signed by the involved agencies' decision-making authorities. IGAs, letters, or meeting minutes should identify legally responsible personnel with decision-making authorities. IGAs, letters, or meeting minutes should identify legally responsible personnel with decision-making authority (i.e., mayor, president/chair of the council/board, nown or municipality.				ction 205(b) Integrated Water	or Quality Manitoring and
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selected site, the report shall describe means of mitigating the hazard.

Is the proposed WWTF in a 100-year floodplain or other natural hazard areas? Evidence that the proposed site and facility operations will not be adversely affected by floodplain or other natural hazards. Where such hazards are identified at the

K. Evaluation of Alternative Site Locations and treatment technology alternatives, Appendix H.
Detailed description of selected alternatives including various sites, the legal description of the location of the proposed treatment
works, treatment system description, design capacities, and operational staffing needs.
L. Land Ownership, Appendix I.
Legal arrangements showing control of the site for the project life or showing the ability of the entity to acquire the site and
use it for the project life.
use it for the projectime.
M. Management Capabilities - Intergovernmental Agreement(s) (IGAs), Appendix J.
Management capabilities for controlling the wastewater loadings within the proposed treatment works' capacity limitations, i.e.,
user contracts, operating agreements, pretreatment requirements, and/or the management capabilities to expand the facilities
as needed (subject to the appropriate, future review and decision procedures).
Include intergovernmental agency agreement(s) with agencies agreeing to the New WWTF, including collection systems to be served
by the New WWTF, and capacity sharing agreements. Including contracts to pay for acceptable waste treatment. IGAs may be
simple nonlegal agreements that document agencies agree to the New WWTF, or agree to be served by the New WWTF. These IGAs
ensure long term 208 planning collaboration between agencies concerning WUSA boundaries and consolidation WWTFs (5-mile
radius).
N. Financial 20-Year Capabilities, Appendix K.
Provide a 20-year financial budget developed to provide necessary capital and continued operation, maintenance, capital
improvement projects, and replacement through the life of the project. This would include, for example, anticipated annual budget
and the fee and rate structure. This section would include the current or proposed sewer rates, sewer tap fees, and projected rate
or fee increases over 20 years.
or ree increases over 20 years.
O. Capital Improvements Schedule
Capital improvements schedule and implementation plan and schedule including estimated construction time and estimated start-
up date.
P. Emergency Operations Plan, Appendix L.
Demonstration of the owner's capability to operate and maintain the facility, which shall include an emergency operations plan.
The emergency operations plan shall outline procedures to minimize the possibility of sanitary sewer overflows and health
hazards to the public and operations personnel. The emergency operations plan shall include information on, but not be limited
to telemetry, backup power supply identification, portable emergency pumping equipment, emergency storage/overflow
protection, and operator emergency response time.
Q. Right of Way Easements, Appendix M.
Where the site application indicates that the proposed domestic wastewater treatment works will discharge treated effluent to a
ditch or other manmade conveyance structure, or that an easement, right-of-way or other access onto or across private property of

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another person may be necessary to construct the facility or to effectuate the discharge, the applicant shall furnish to the NFRWQPA evidence that a notice of the intent to construct a new domestic wastewater treatment works has been provided to the owner of such private property.

R. Shared Capacity Agreements, Appendix N.

Where capacity in a domestic wastewater treatment works is shared between two or more entities, the entities must have entered into a capacity sharing agreement. The capacity sharing agreement must include terms that define that allocation of the treatment works amongst the parties and terms for initiating expansion of capacity and provisions for design capacity changes (increase or decrease). A draft of the agreement must be submitted with the site location application and a final approved version must be submitted with the design.

S. Responsible Parties

What agency or entity is financially responsible for the construction of the new WWTF?

What agency or entity has the financial responsibility for owning and long-term operating expense of the new WWTF?

What agency or entity has the financial responsibility for managing and operating expense of the new WWTF?

T. New WWTF Funding sources

The applicant shall state whether the project is self-funded or Funding from sources such as the Revolving Loan Fund and/or Department of Local Affairs.

U. Current and proposed land use and zoning of project site and WUSA, Appendix O.

The Applicant must demonstrate that the WWTF project site's current and/or future land use and zoning is approved. For support of the WUSA and WWTF loading projections also provide the WUSA land use and zoning maps.

Please attach a map of the current and or proposed land use zoning maps.

- 1. USGS' National Land Cover Dataset (NLCD, http://www.mrlc.gov/)
- 2. USDA's National Agricultural Statistics Service (NASS, http://www.nass.usda.gov/
- 3. Colorado State University WRAP tool (https://erams.com/catena/tools/colorado-collaborative/watershed-assessment/) under the "Land Surface" data category for any area of interest across the country
- 4. County and city land and zoning maps.

V. Collection System Requirements; sizing, type, and staging, including needed lift stations, if any, Appendix P.

The applicant must provide the collection system requirements, sizing, pipe type, and staging, including any lift stations, needed to be constructed to serve the WWTF.

Please attach a map of the current and or proposed collection system maps.

W. Collection System Inflow & Infiltration, if collection system already exists.

a) Please identify the current WUSA Inflow & Infiltration. I&I estimates should be included within the design flow of the proposed WWTF, and unsupported I&I should be at least 10% of the design flow of the WWTF.

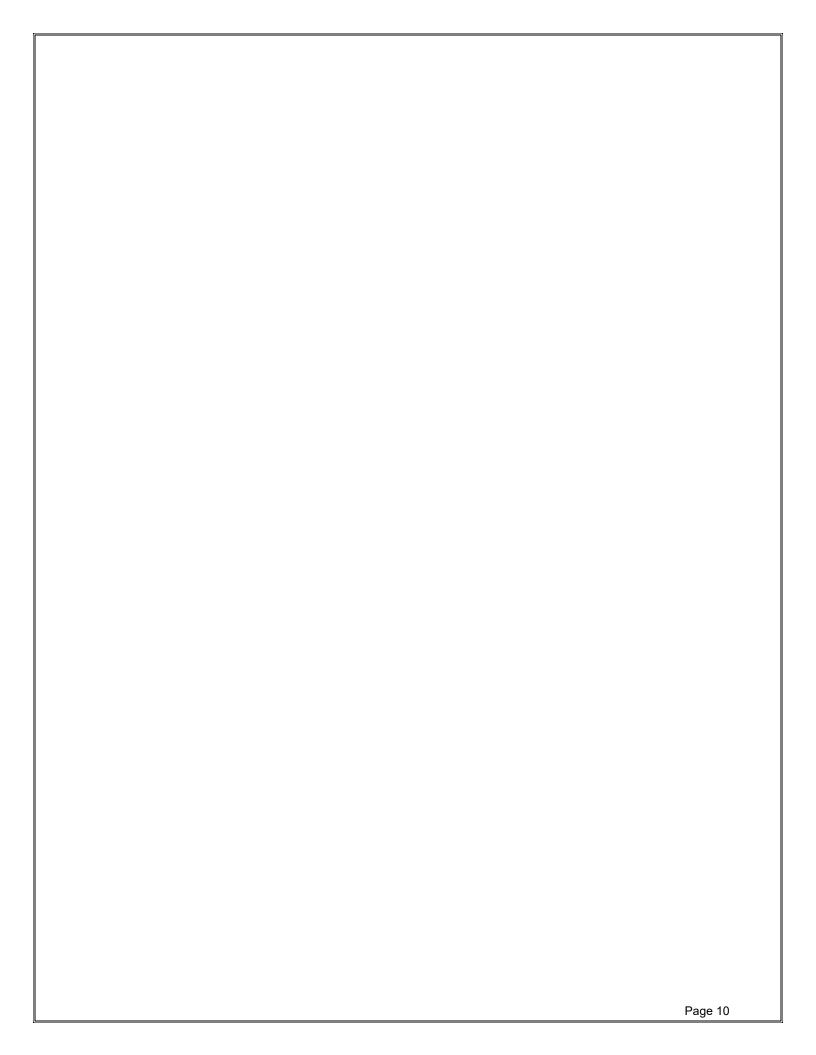
b) Is the Inflow & Inflitration considered excessive? Illustrating what portion of the daily flow basis per capita per day (gpcd) is like and what part is attributed to calculated or anticipated wastewater flows. ***CFE The PM addition for principal and the principal and the second of the secon	
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NERWOPA Plan Amendment-New or Change Management Agency - FINAL 2024 Protected docx	NFRWQPA Plan Amendment-New or Change Management Agency - FINAL 2024 Protected.docx

System Name			
Project Title			
County			
Receiving Treatment Entit	y Information – Certification of A	vailable Treatment Capacity	
Receiving Treatment Entity		Receiving Treatment Plant	ant
CDPS Permit No.		Permit Capacity	
Site Location Approval No. (Appendix R)		Site Location Approved Capacity	
The Management or Opera	ation agency treatment works cap	pacity	
Proposed maximum month	average hydraulic capacity:		MGD
Proposed peak hour hydrau	lic capacity:		MGD
Proposed maximum month	average organic loading capacity:		lbs BOD ₅ /day
Proposed treatment works v	vill increase the receiving treatment	plant's hydraulic loading to:	(% of total plant capacity)
Proposed treatment works v	vill increase the receiving treatment	plant's organic loading to:	(% of total plant capacity)
The Management or Opera	ation agency Certification		
collection, treatment, and disch the case of an industrial concer is responsible for all wastewate be able to design, construct, or raising sufficient revenues. Cer their wastewater collection syst management / operating agenc cooperative water quality mana water quality problems associa agency would be responsible for wastewater management / ope management agencies are resp proliferation of small treatment	nagement / Operating Agency representage of sewage or industrial wastewater, within their company's sphere of oper reservice in the foreseeable future within their earte, and maintain waste treatment wo tifying that a management / operating agem and treatment plant(s) is designated by. All agencies should have the capacity gement approach. A land-use management ded with development, including nonpoint or land-use decisions that could affect the rating agency's ability to provide adequations in the consible for managing nonpoint source we plants, urban runoff, construction-cause	rs within their (district) boundaries or ration. The wastewater management is their WUSA. The management / opers, and satisfactorily finance these gency serving as a city or town muntagenet agency to enter into agreements to provide the agency should have land-use and source urban runoff. The land-use are quality of waters in their area of juste wastewater collection and treatment agency is used to septice.	r service area or, in t/operation agency perating agency will operations by icipality serving as y and a wastewater the best authority to solve management risdiction or the pent. Designated tank use, the
Management or Operation			
Position/Title:	Typed Name:	Signature:	Date:
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Recommendation of Review Agencies NOTE: NFRWQPA will route and acquire the required signatures, not the applicant. Signature of Management Agency (Applicant), if different from other entities listed below Date Role Typed Name / Agency Signature Recommend Approval? Yes No Signature of County Planning Department Role **Date** Typed Name / Agency Signature Recommend Approval? Yes No Adjacent Signature of City or Town, could be multiple adjacent boundaries of WUSA Amendment being proposed needed for approval Role **Date** Typed Name / Agency Signature Recommend Approval? Yes Adjacent Signature of City or Town, could be multiple adjacent boundaries of WUSA Amendment being proposed needed for approval Role Date Typed Name / Agency Signature Recommend Approval? Yes Adjacent Signature of City or Town, could be multiple adjacent boundaries of WUSA Amendment being proposed needed for approval Role Date Typed Name / Agency Signature Recommend Approval? Yes Adjacent Signature of City or Town, could be multiple adjacent boundaries of WUSA Amendment being proposed needed for approval Role Date Typed Name / Agency Signature Recommend Approval? Yes No Signature of Local Health Authority Role Date Signature Typed Name / Agency Recommend Approval? Yes Signature of Other Basin Water Quality Authority, Watershed Association, Watershed Authority, etc., if the facility is located in a Water Quality Control Commission Watershed Protection Control Area. Role Date Typed Name / Agency Signature Recommend Approval? Signature of North Front Range Water Quality Planning Association NOTE: NFRWQPA signature is obtained, including the Association's recommendation, after the public hearing decision of the 208 plan amendment. Role Typed Name / Agency Date Signature Recommend Approval? Yes No **Review Agency Comments:** NFRWQPA Plan Amendment-New or Change Management Agency - FINAL 2024 Protected.docx

Appendix A	Appendix A 401 Certification	
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NFRWQPA Plan Amendment-New or Change Management Agency - FINAL 2024 Protected.docx



Appendix B Current (or Proposed) WUSA Map recognized and approved by NFRWQPA	
	Page 11

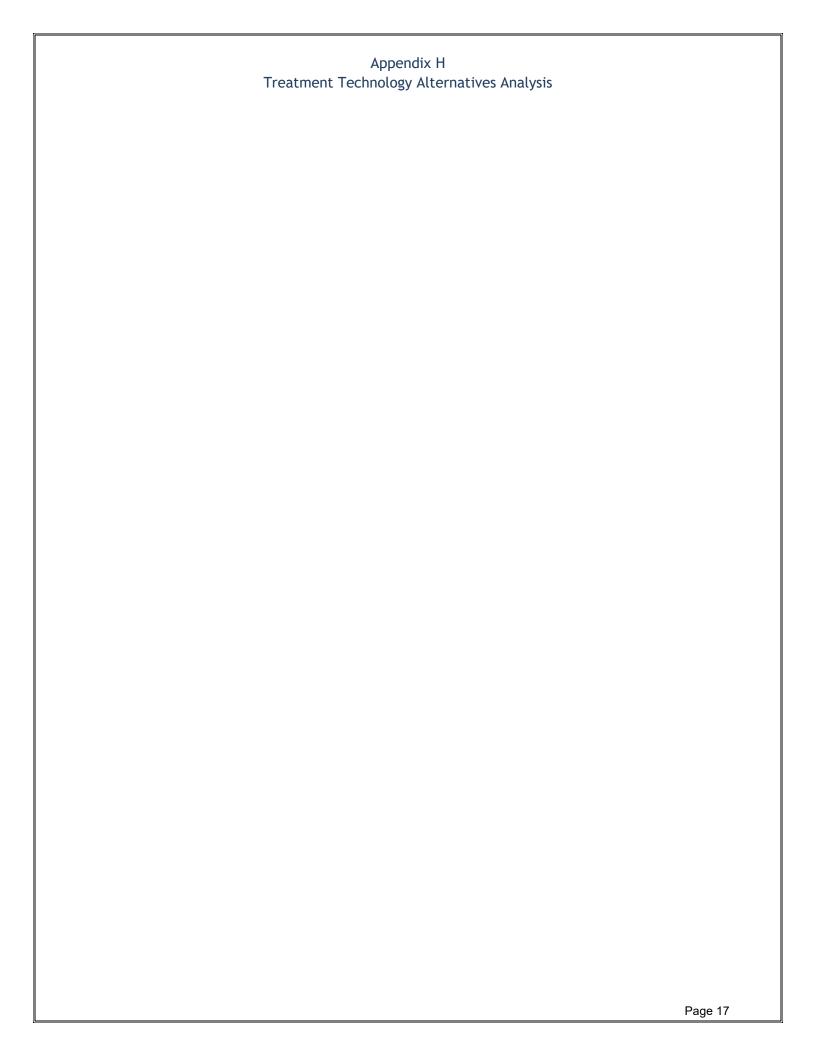
1-mile Radius Map Identifying	Appendix C g Drinking Water wells or water	sources	
		Р	age 12

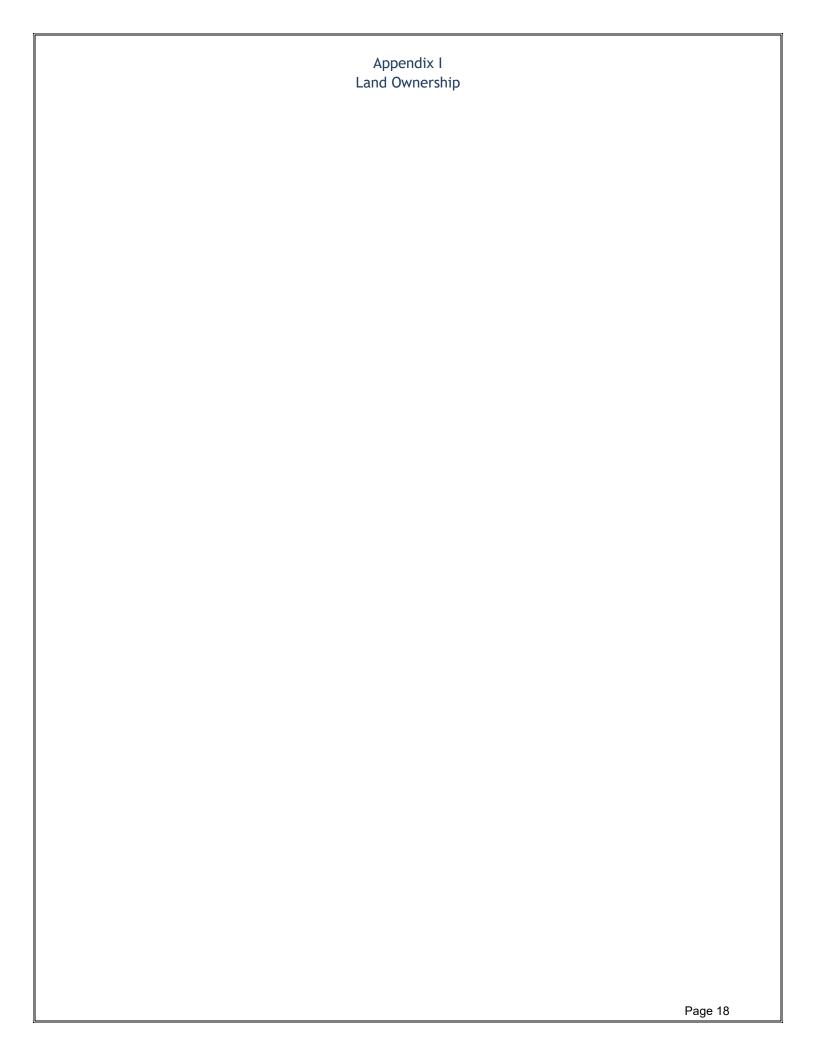
Appendix D 5-mile Radius Map Identifying other permitted discharges	
	Page 13

Appendix E CDPS Permit, Primary Effluent Limits (PELs), or Notice of Authorization (NOA) requirements and c	onstraints
	Page 14

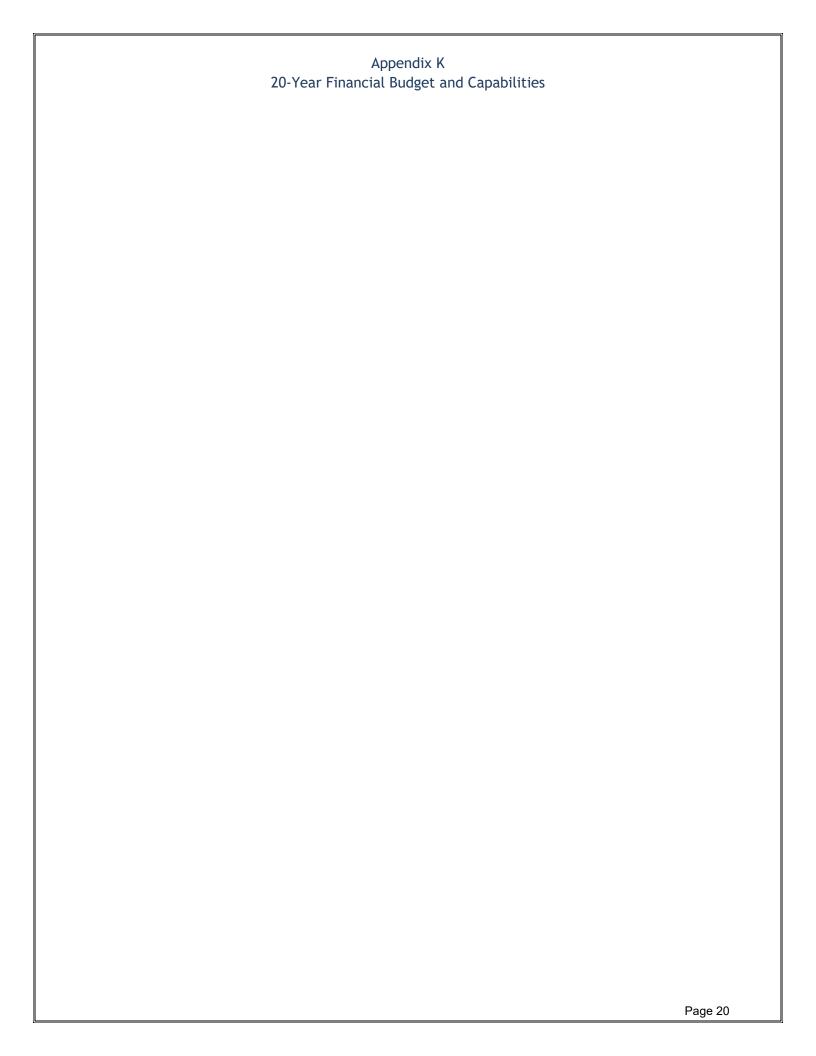
Appendix F Opportunities for Consolidation Analysis Statements or IGAs	
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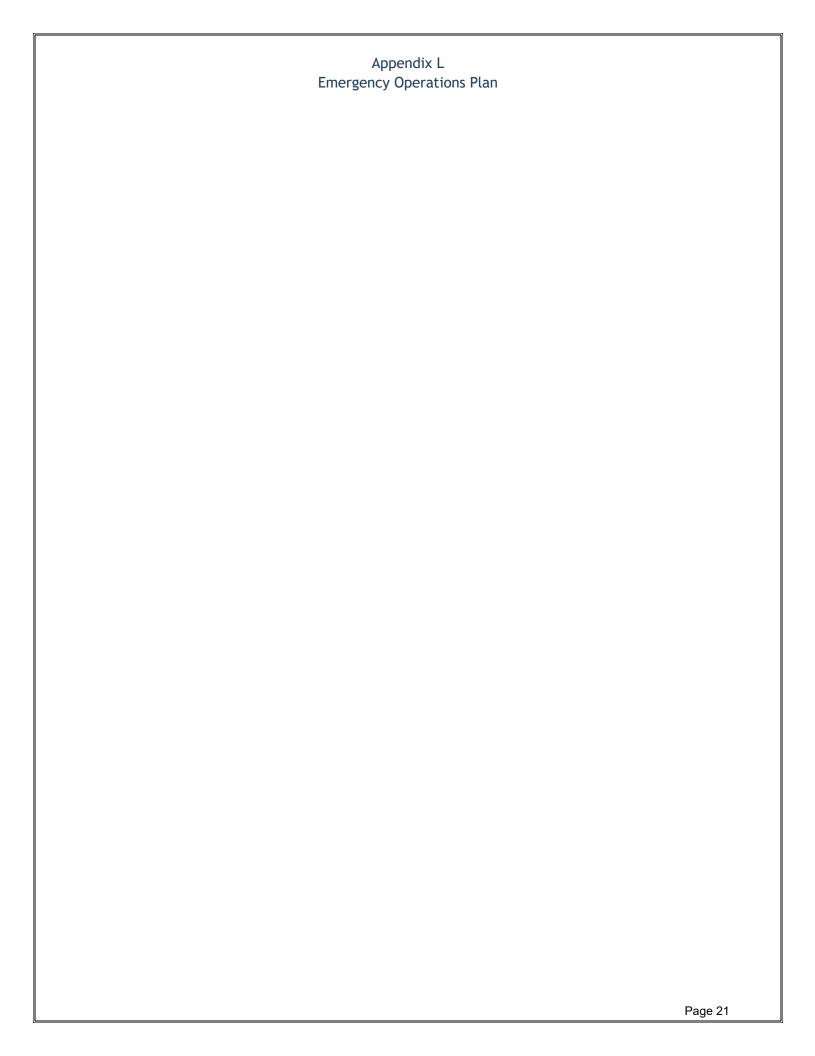
Appendix G FEMA Flood Plain Maps identifying the proposed WWTF site	
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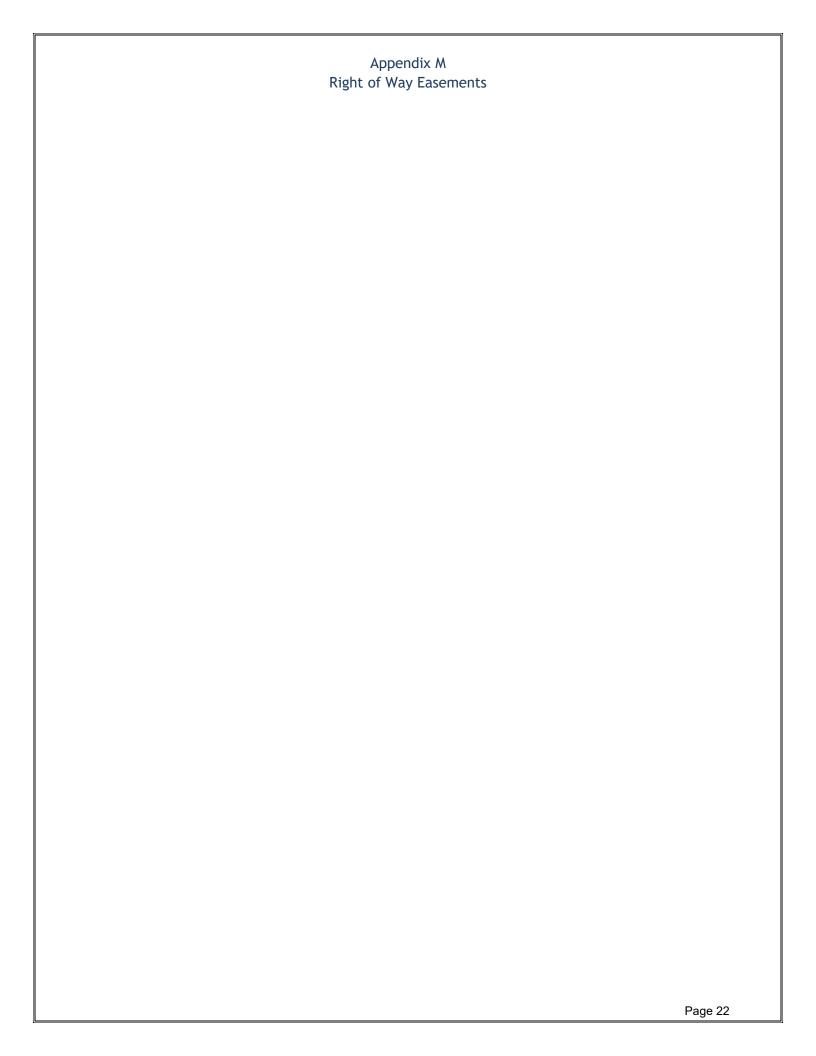




Appendix J Intergovernmental Agreements (IGAs)	
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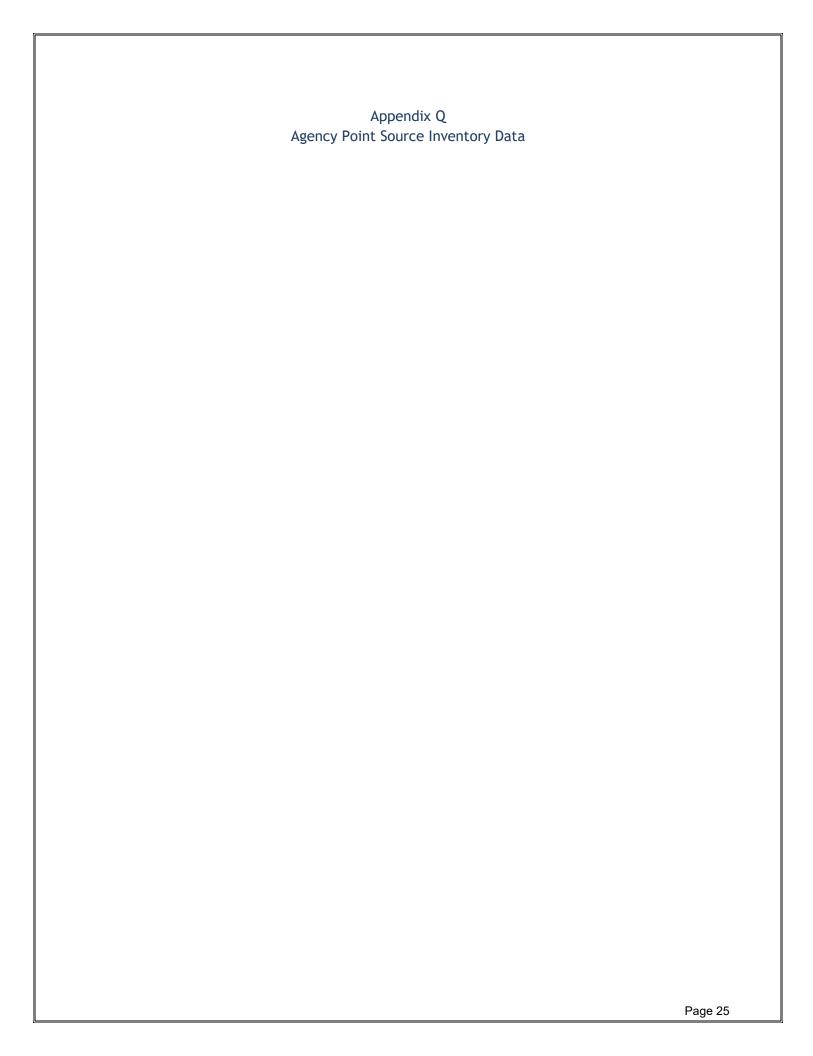






Appendix O Shared Capacity Intergovernmental Agreements	
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Collection System	Appendix P Requirements	and Lift Station	S	
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Appendix R Wastewater Treatment Facility Site Location and Design Approval	
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