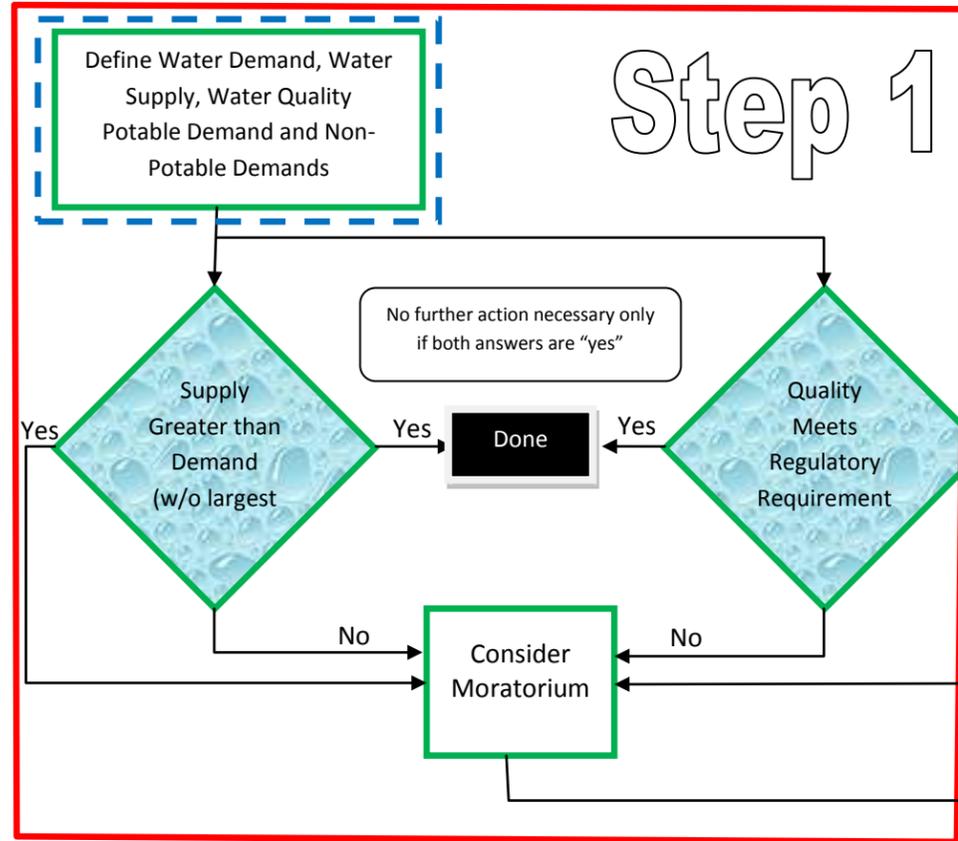


start

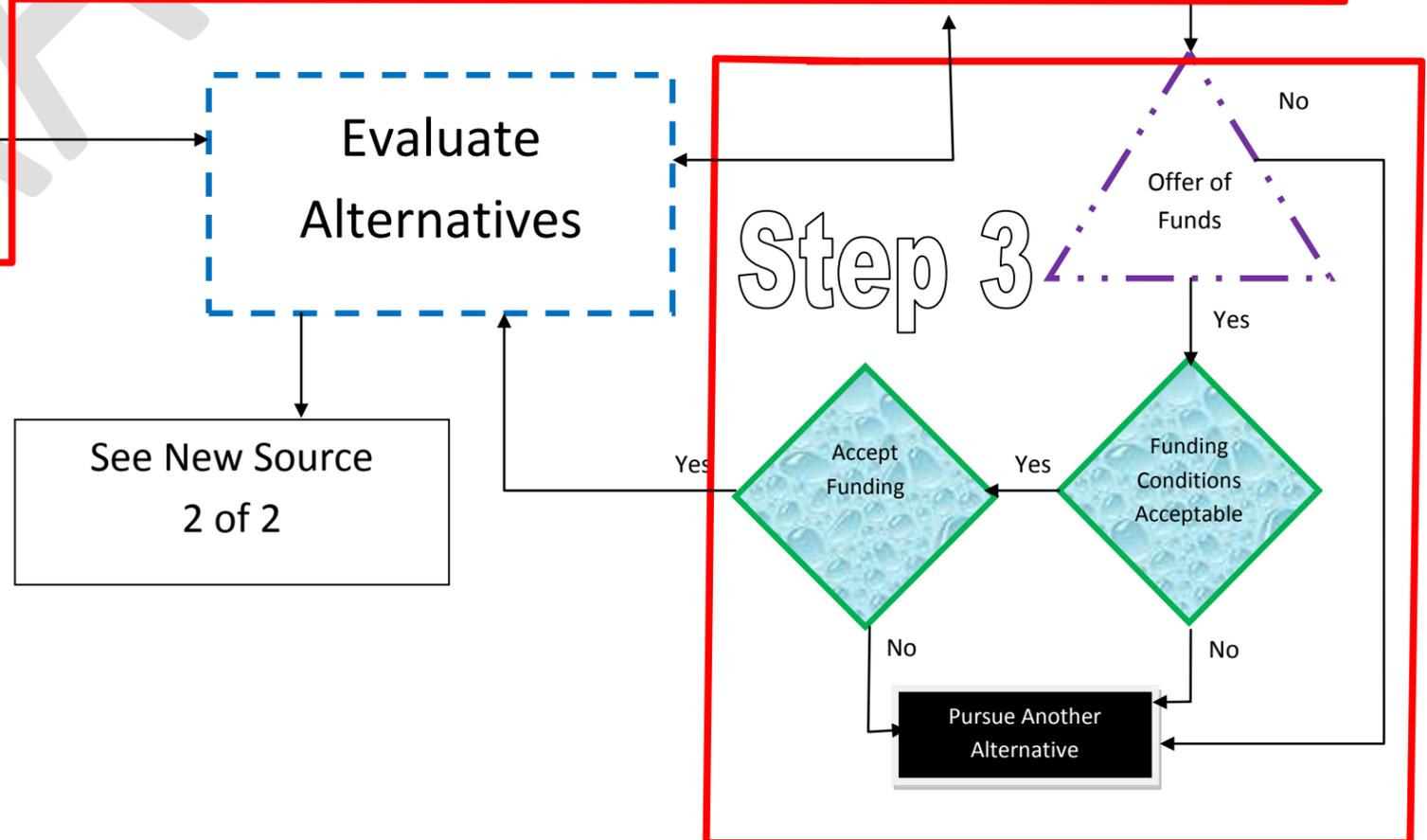
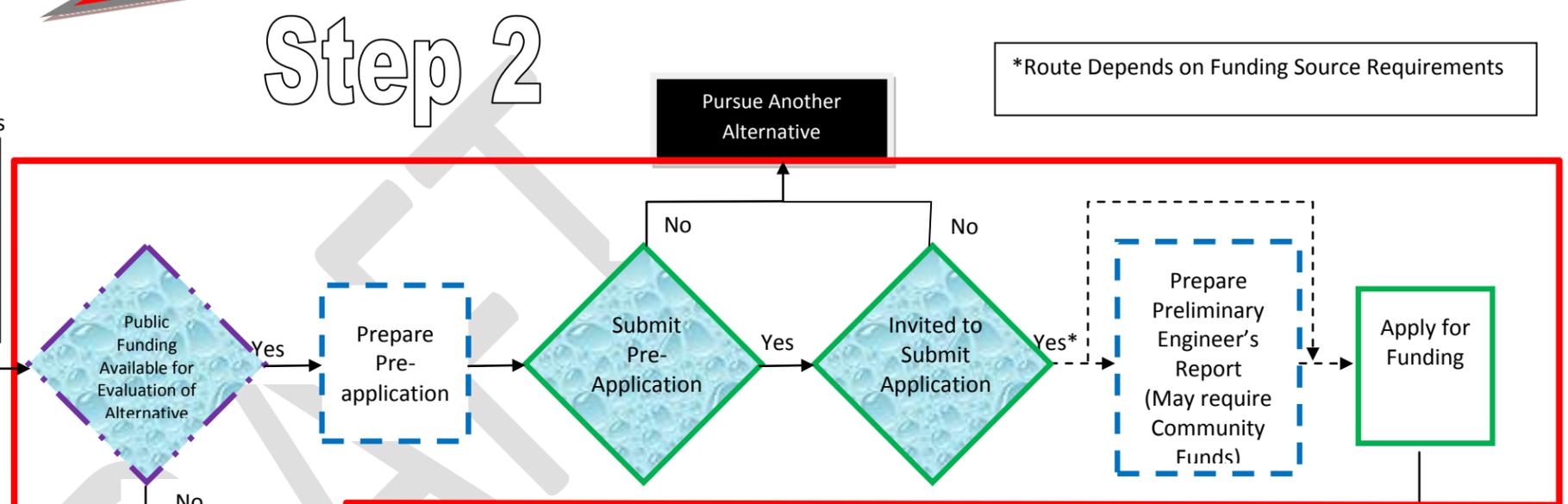
New Source

(CLIENT)



If you do not know how to answer one of the questions presented:

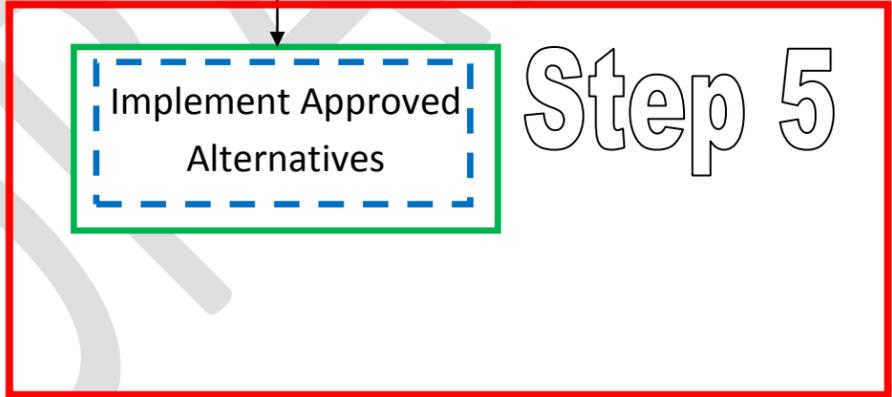
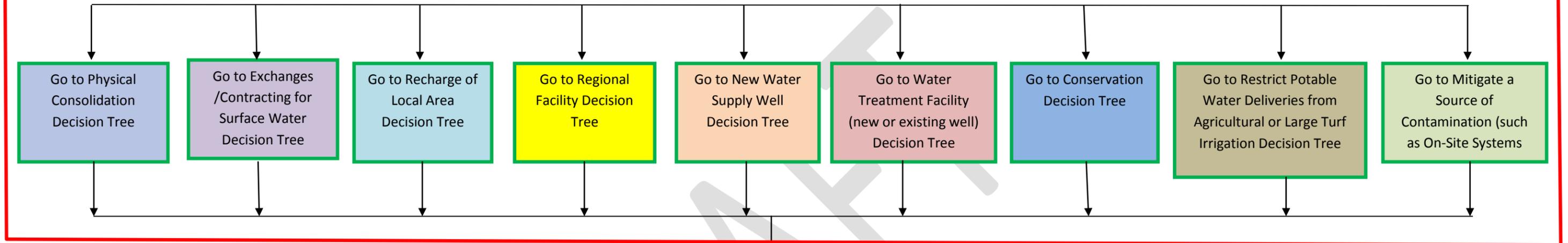
- Complete Self Assessment Worksheet (Appendix H);
- Review most recent Sanitary Survey or Inspection Report;
- Contact the California Department of Public Health; or
- Contact the local County Environmental Health Department



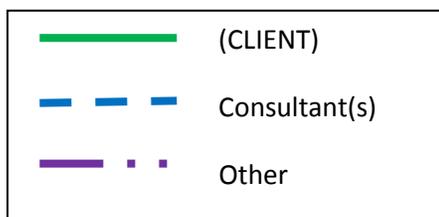
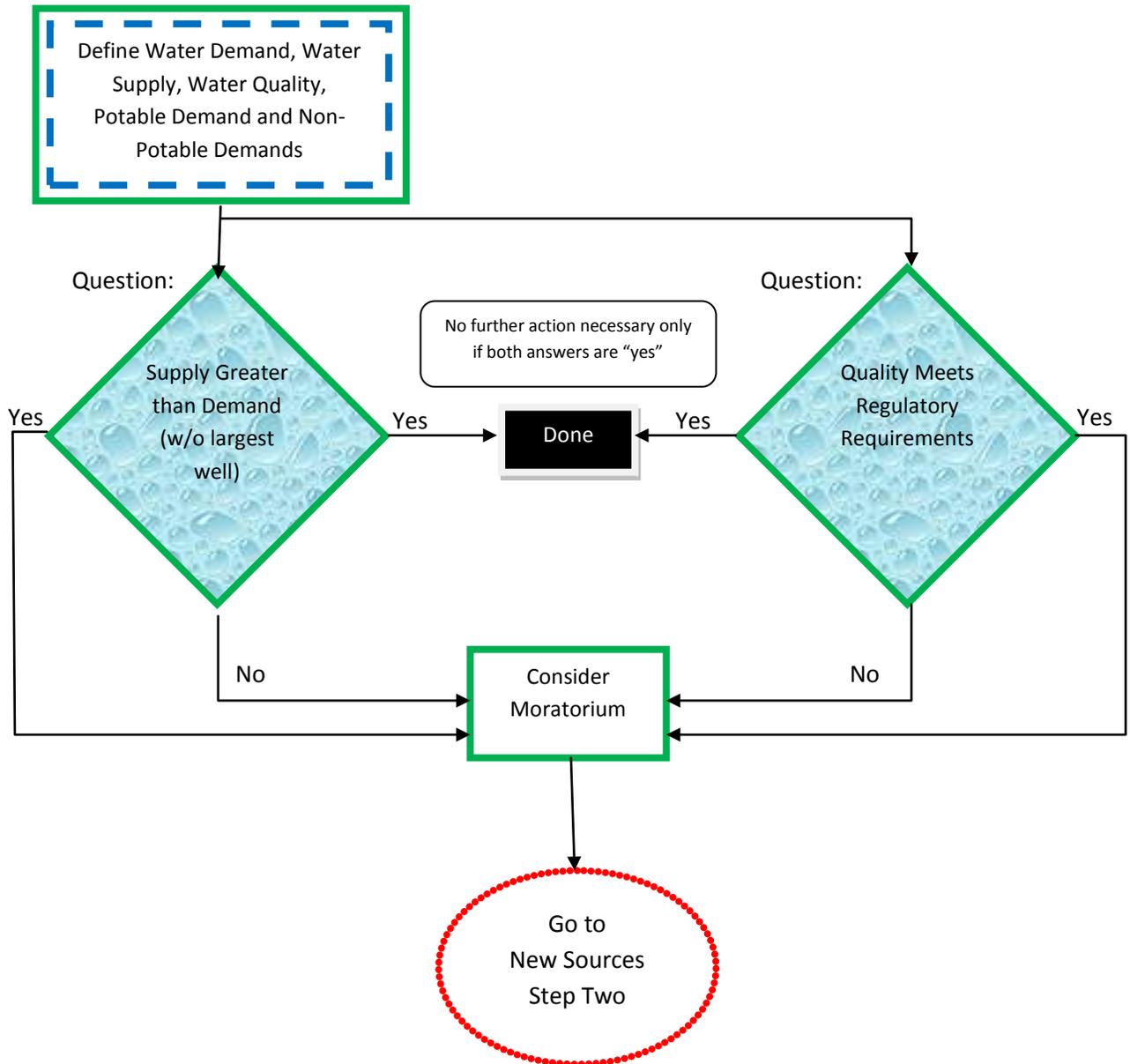
— (CLIENT)
- - - Consultant(s)
- · - · - Other

See New Source
1 of 2

Step 4



(CLIENT)
New Source
Step One



(CLIENT)
New Source
Step One

(CLIENT)

Population:

Service Connections:

Water Rate:

Average Monthly Bill:

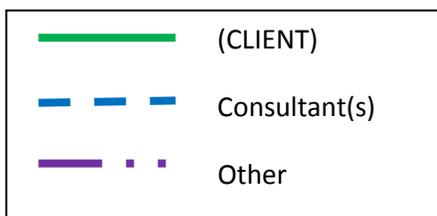
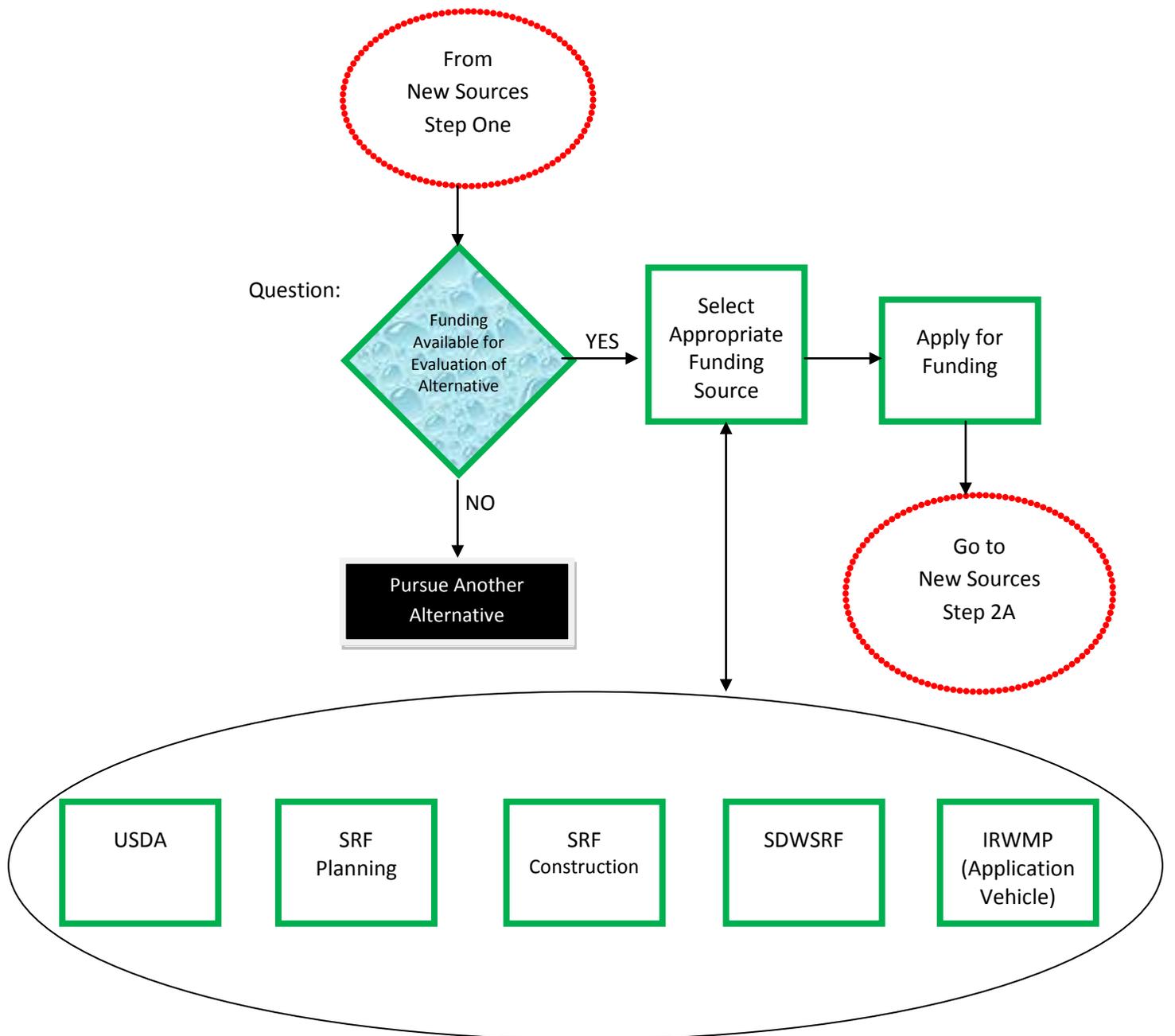
FY 2012/2013 Budget (water only):

FY 12/13 Year-to-Date Expenditures (water only):

Distribution System Age:

Demand (GPM)

(CLIENT)
New Source
Step Two



(CLIENT)
New Source
Step Two A

Proposition 84
Funding
Application
Feasibility Grant
July 2013

Go to
New Sources
Step Three

(CLIENT)
New Source
Step Two B

Apply for Funding
Universal pre-
application for
Water
Distribution
Improvements



Go to
New Sources
Step Three

(CLIENT)
New Source
Step Two

(list each Grant application CLIENT for)

(CLIENT) (Application type)
Prepared by:
Cost to Prepare:
Source of Funds:
Timeline of Preparation
Response to Application:

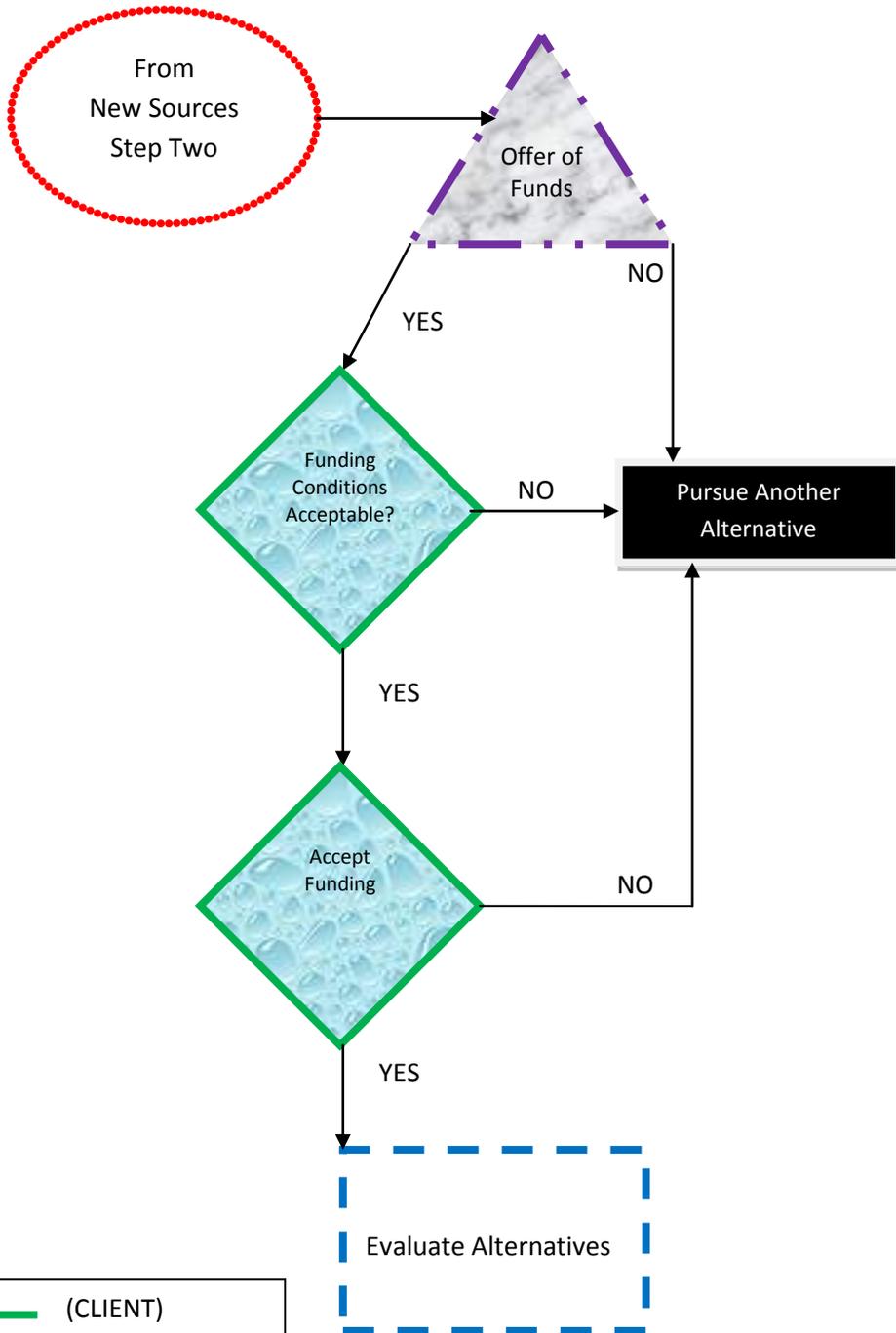
(CLIENT) (Application type)
Prepared by:
Cost to Prepare:
Source of Funds:
Timeline of Preparation
Response to Application:

(CLIENT) (Application type)
Prepared by:
Cost to Prepare:
Source of Funds:
Timeline of Preparation
Response to Application:

(CLIENT) (Application type)
Prepared by:
Cost to Prepare:
Source of Funds:
Timeline of Preparation
Response to Application:

(CLIENT) (Application type)
Prepared by:
Cost to Prepare:
Source of Funds:
Timeline of Preparation
Response to Application:

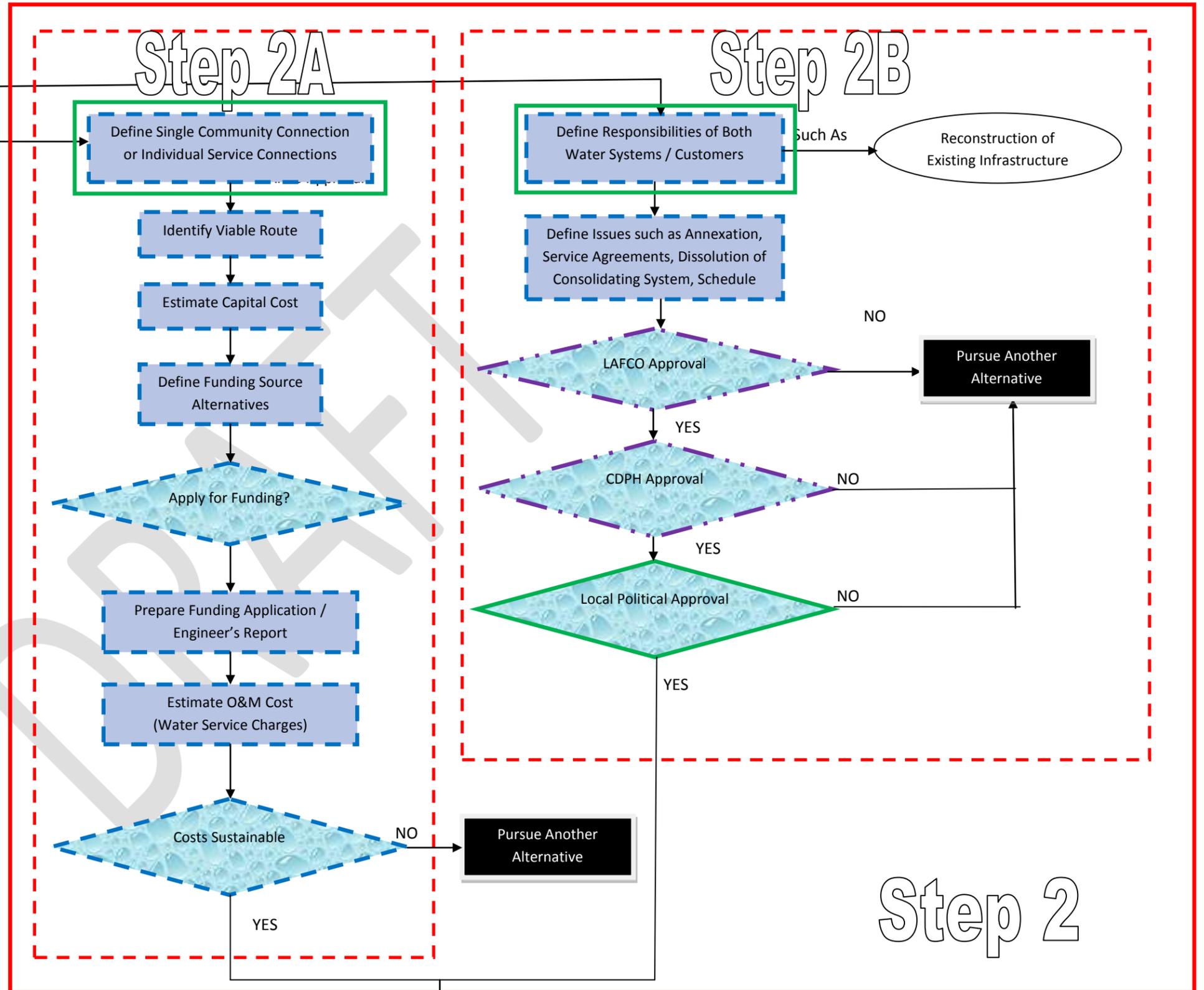
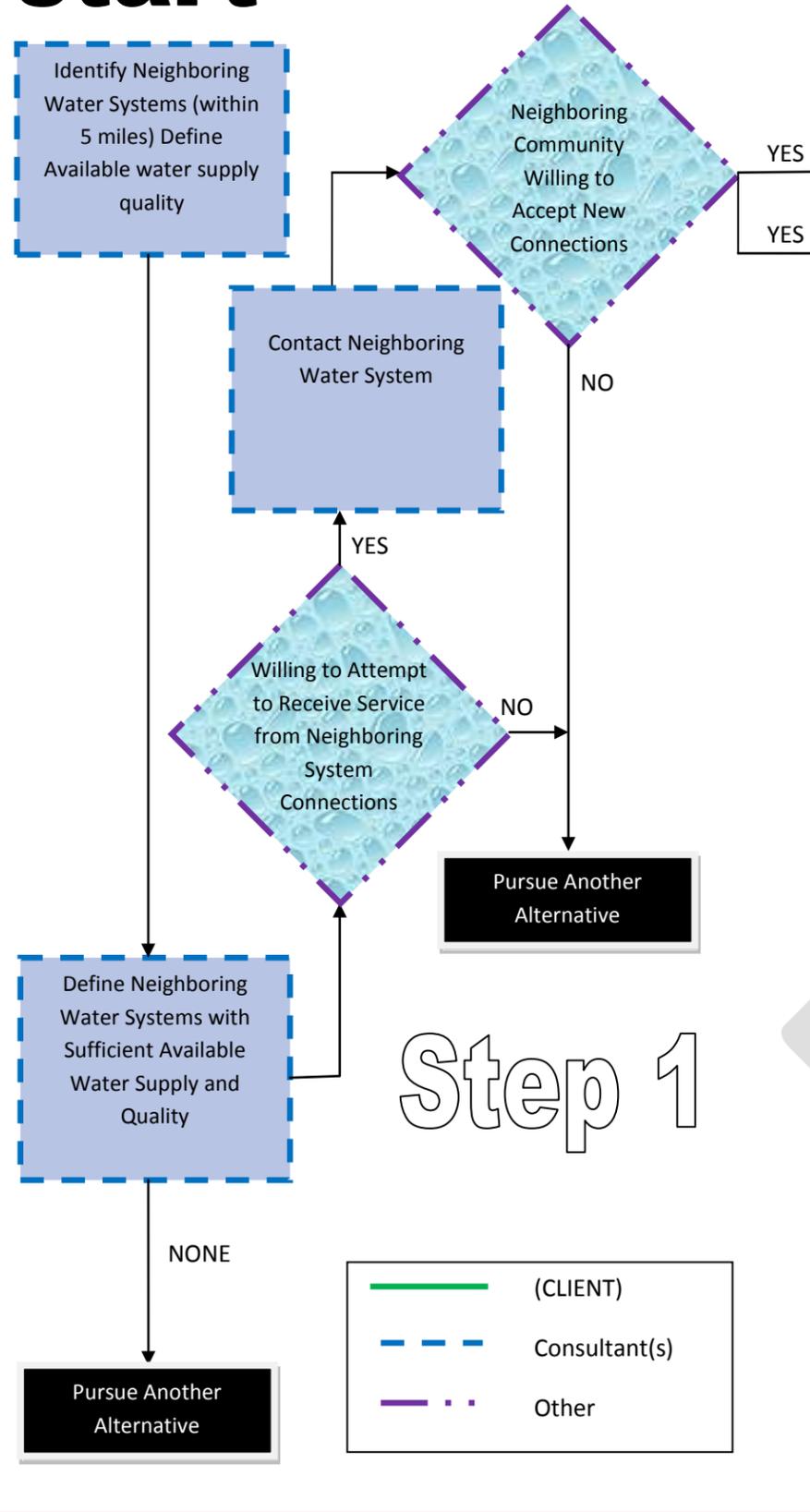
(CLIENT)
New Source
Step Three



start

Physical Consolidation

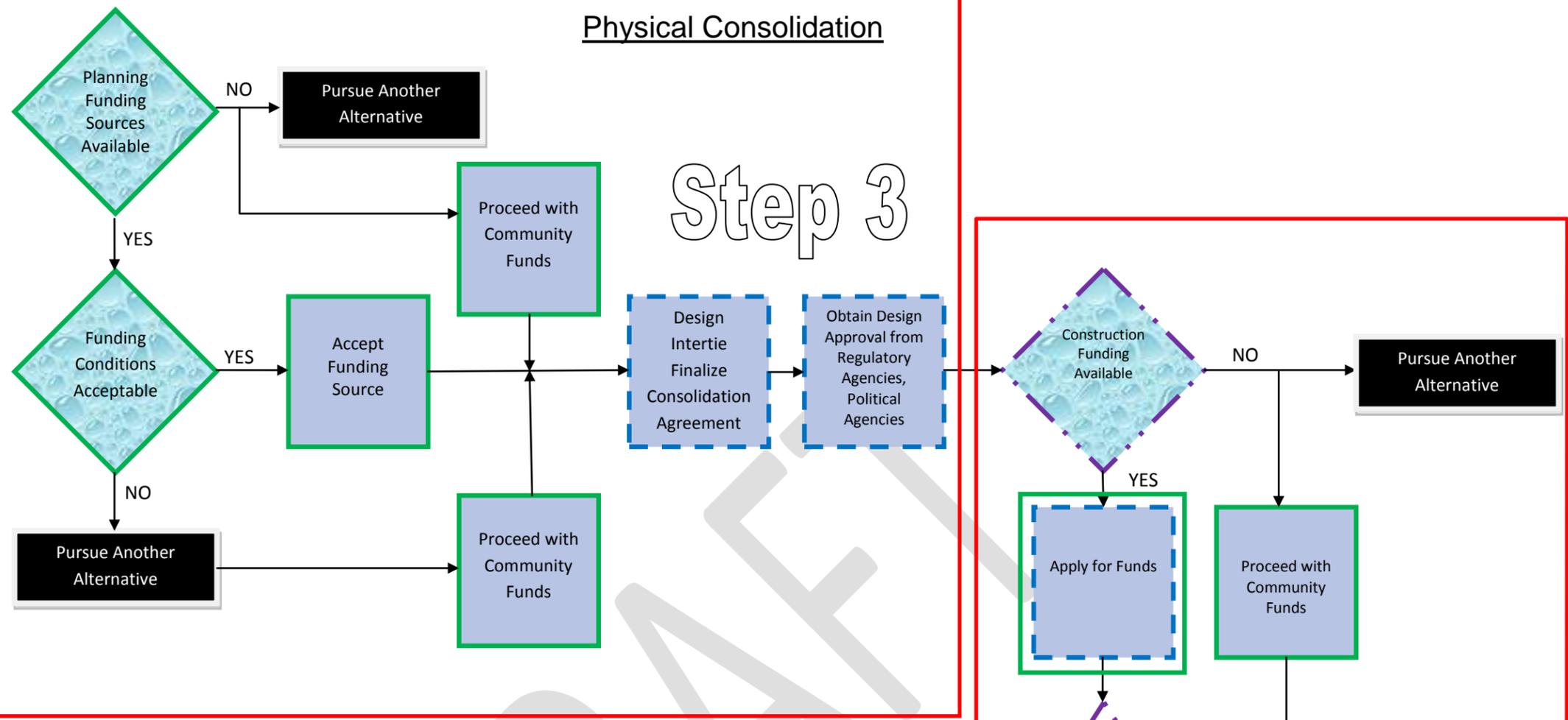
(CLIENT)



See Physical Consolidation 2 of 2

Physical Consolidation

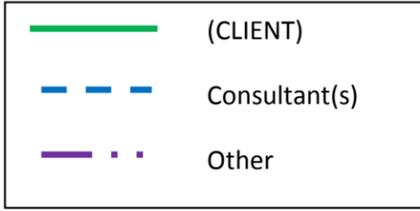
See Physical Consolidation 1 of 2



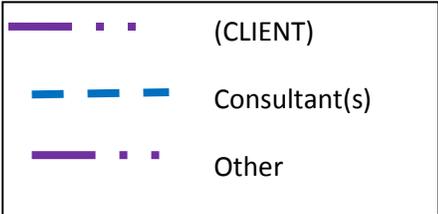
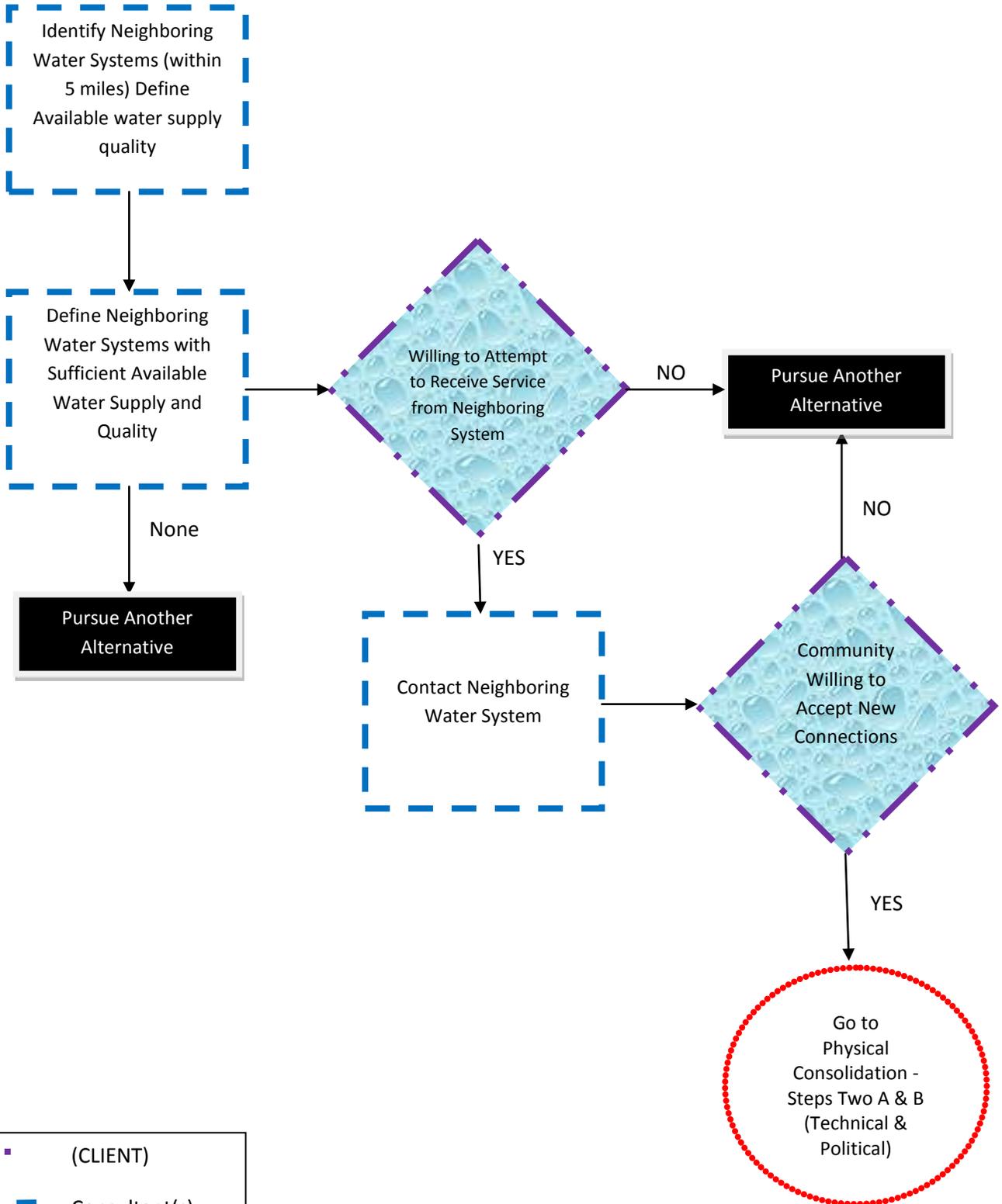
Step 3

Step 4

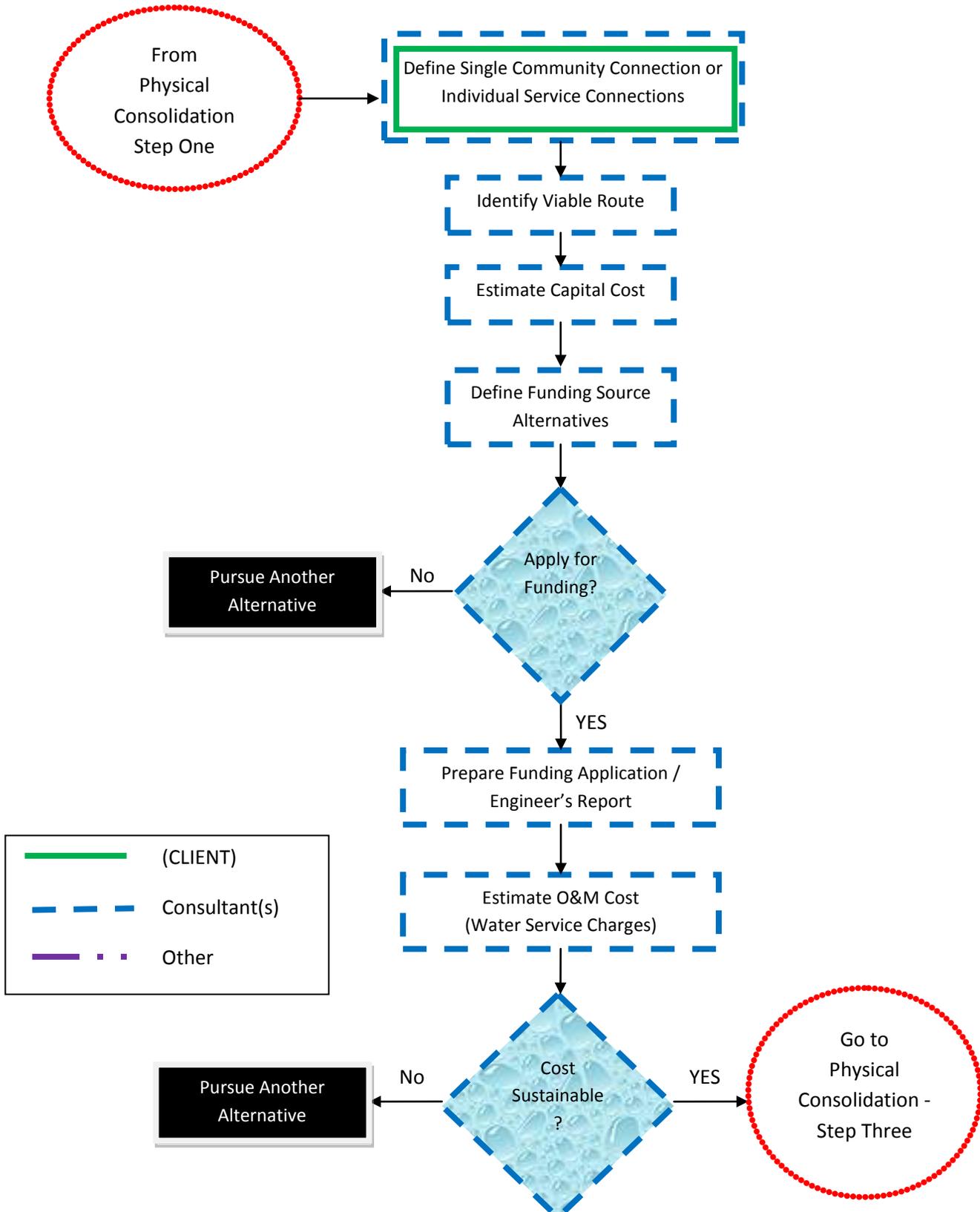
Step 5



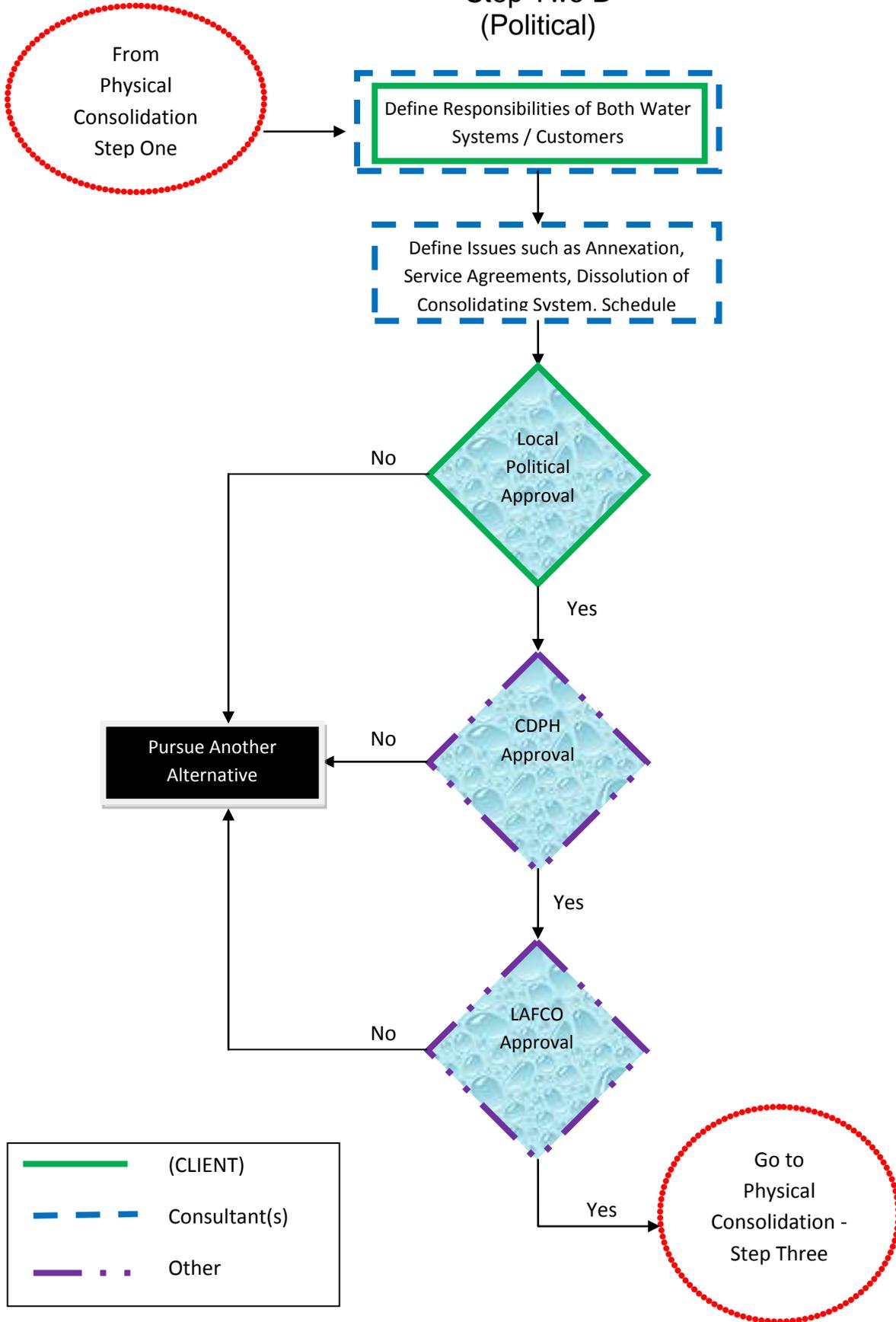
(CLIENT)
Physical Consolidation
Step One



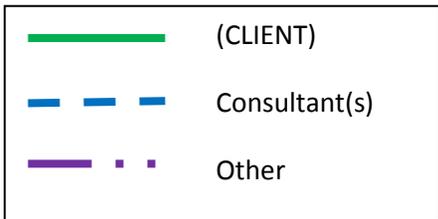
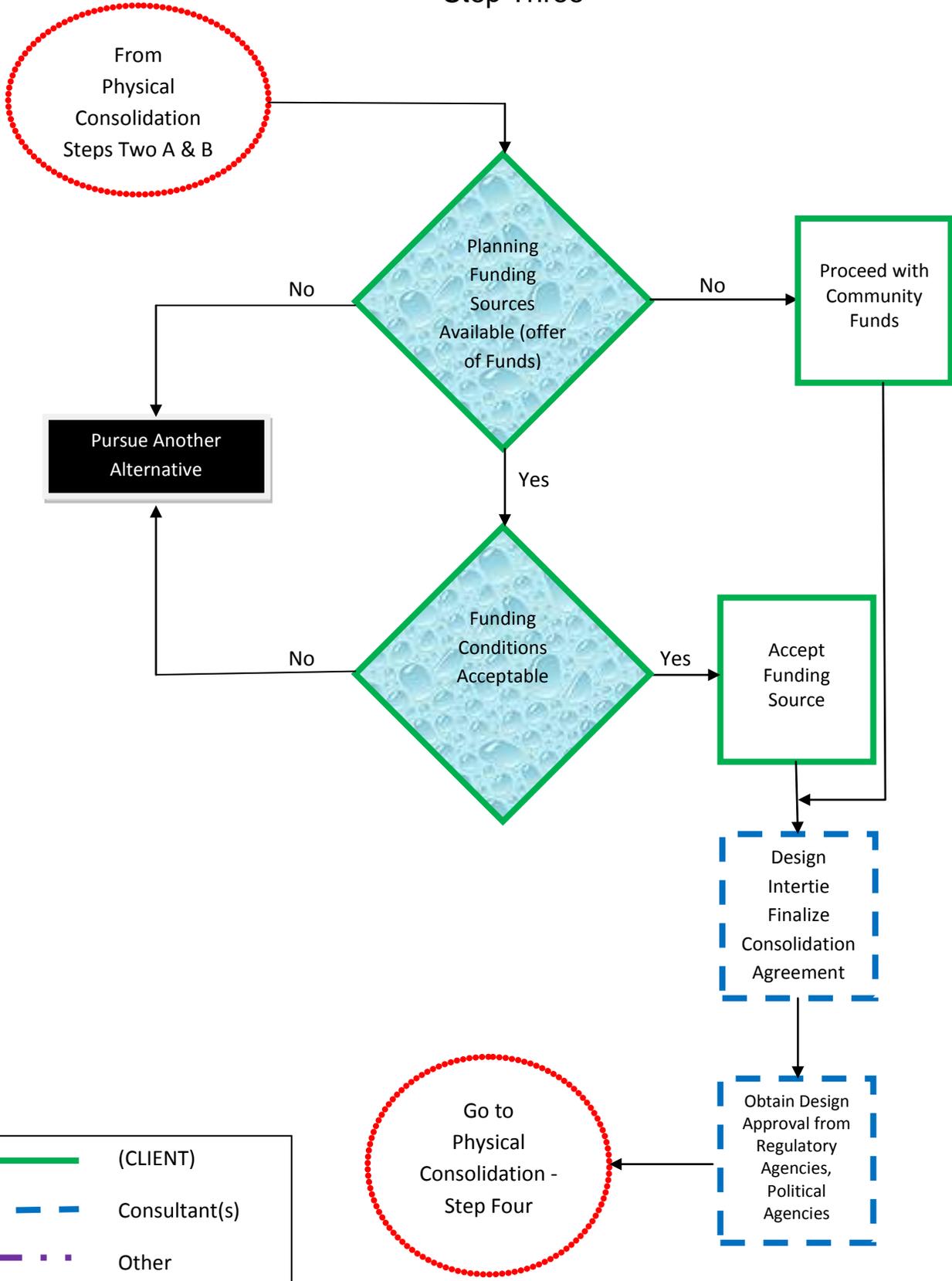
(CLIENT)
Physical Consolidation
Step Two A
(Technical)



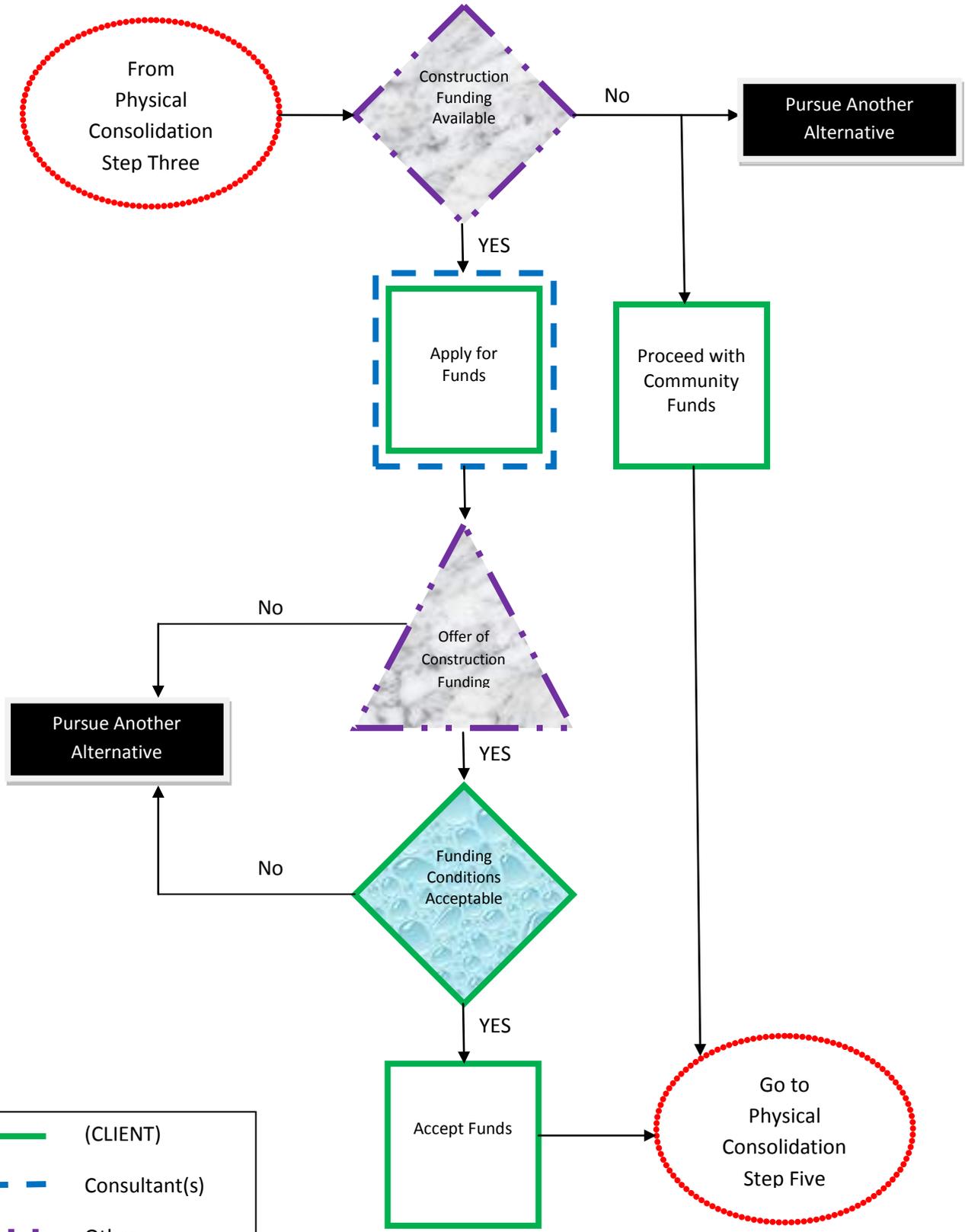
(CLIENT)
Physical Consolidation
Step Two B
(Political)



(CLIENT)
Physical Consolidation
Step Three

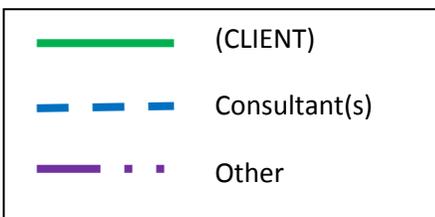
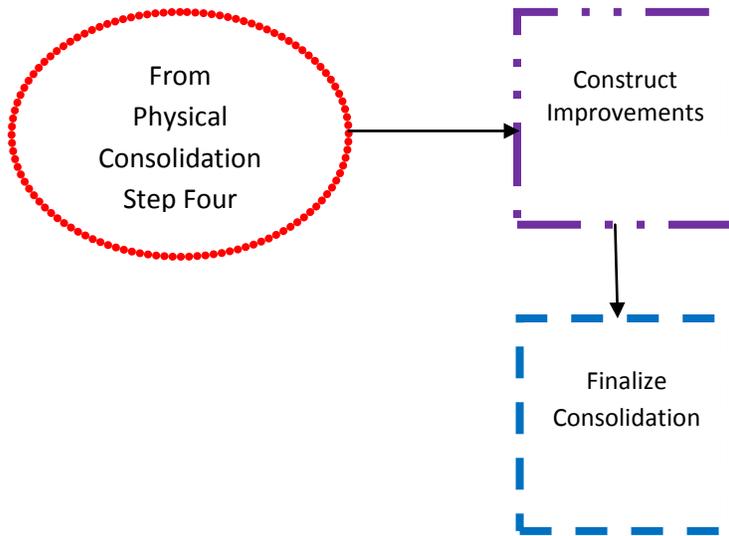


(CLIENT)
Physical Consolidation
Step Four



	(CLIENT)
	Consultant(s)
	Other

(CLIENT)
Physical Consolidation
Step Five

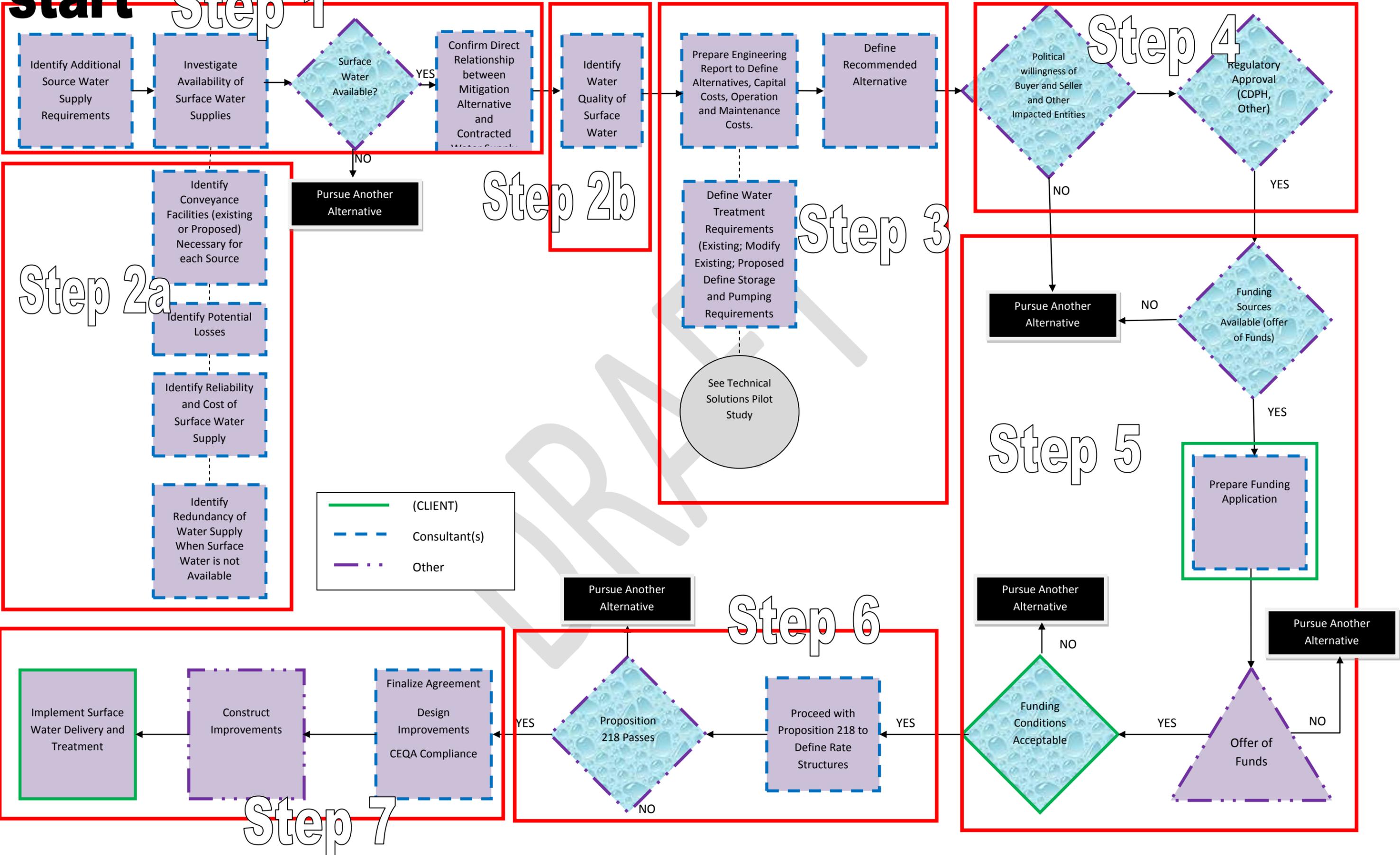


start

Step 1

Exchanges/Contracting for Surface Water

(CLIENT)



Step 2a

Step 2b

Step 3

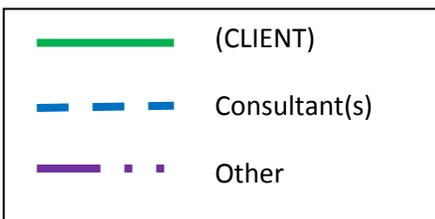
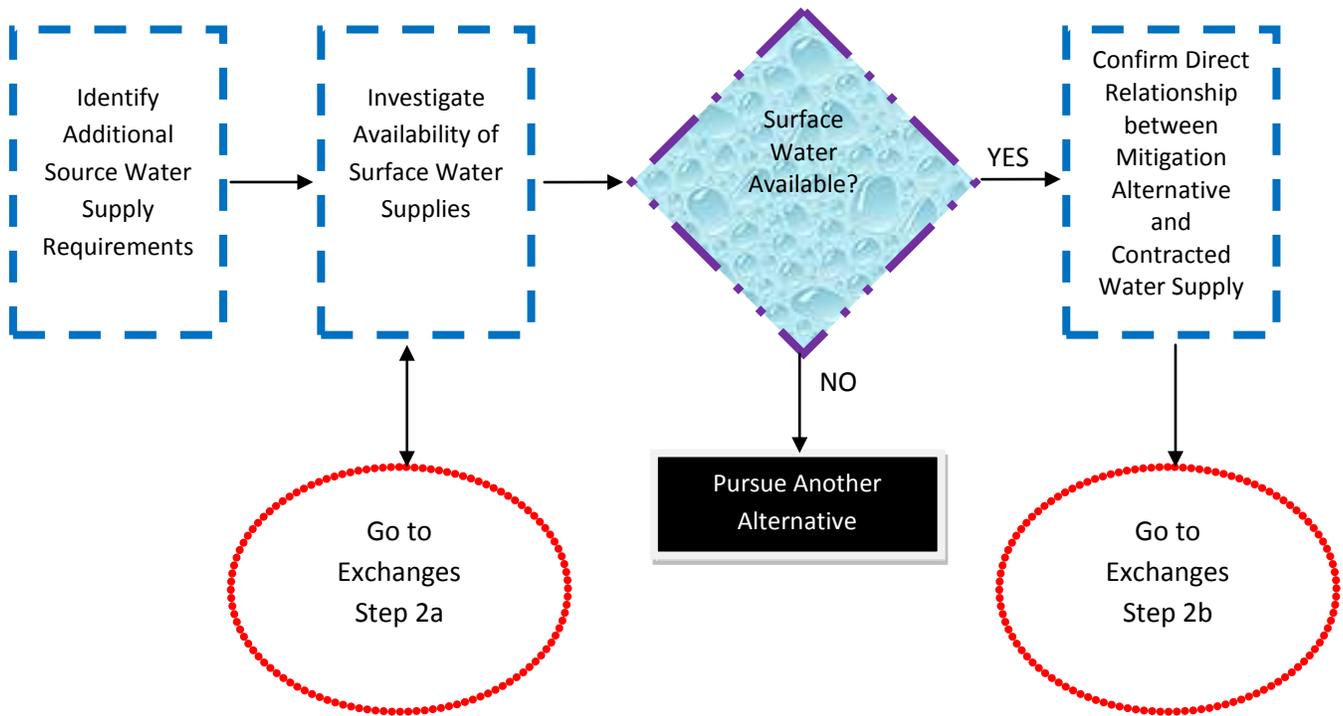
Step 4

Step 5

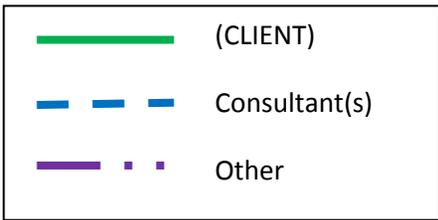
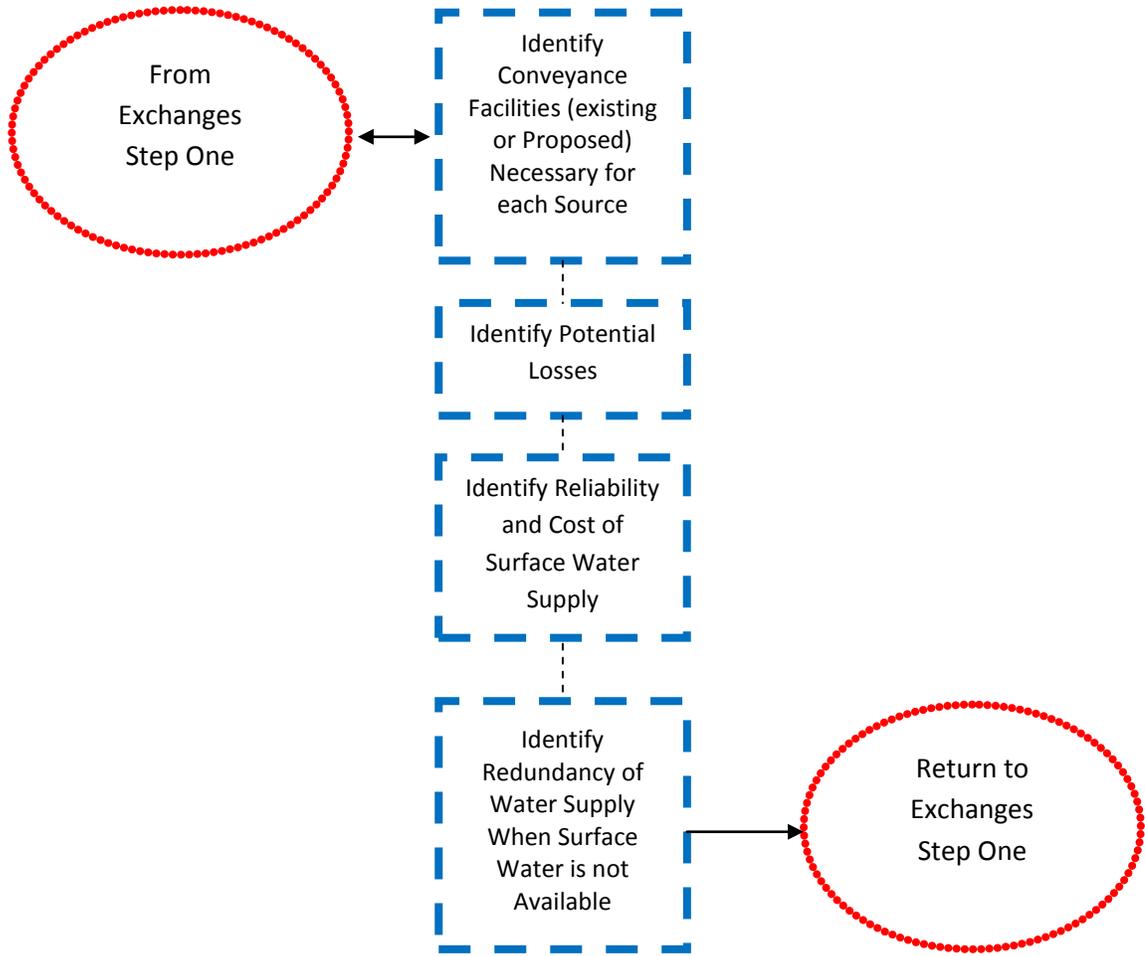
Step 6

Step 7

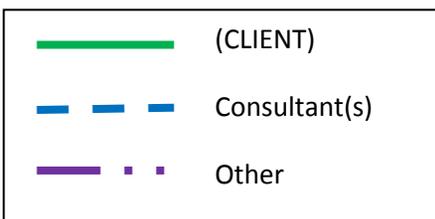
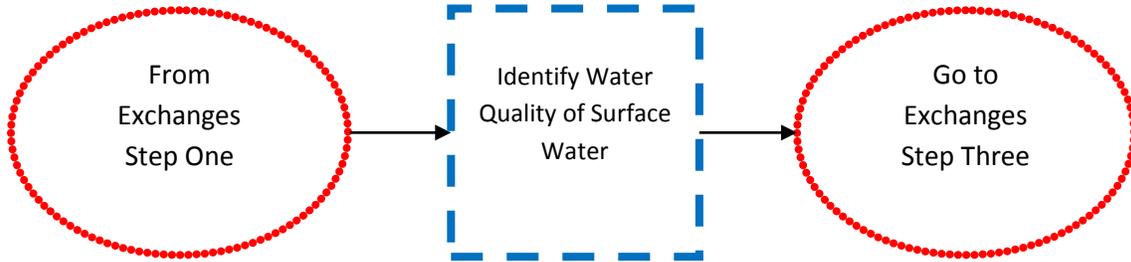
(CLIENT)
Exchanges/Contracting for Surface Water
Step One



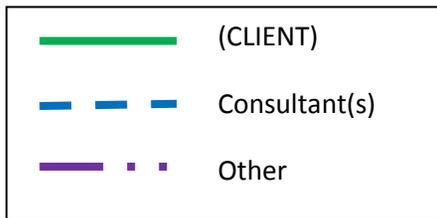
(CLIENT)
Exchanges/Contracting for Surface Water
Step Two a



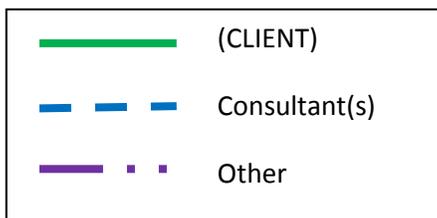
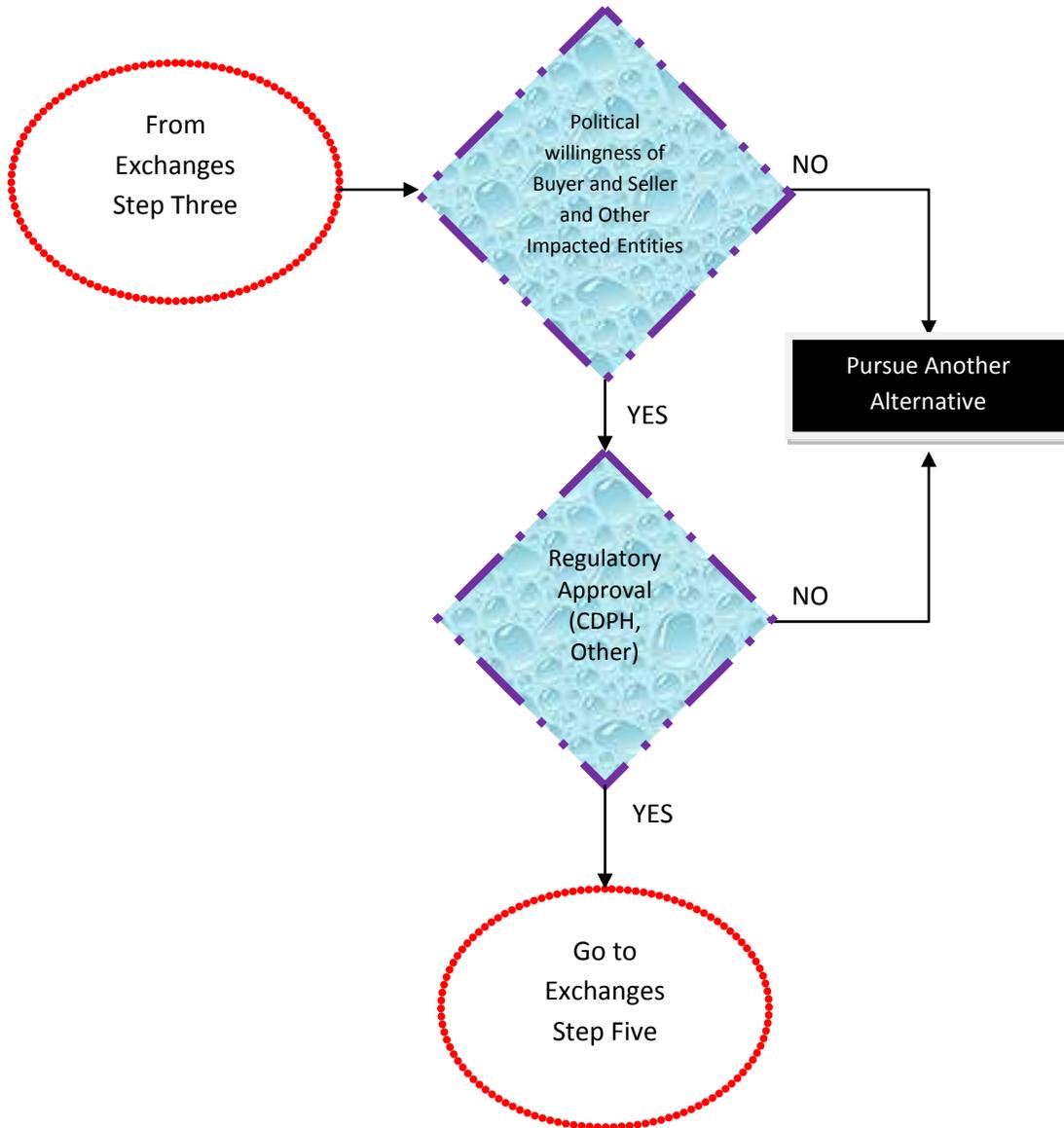
(CLIENT)
Exchanges/Contracting for Surface Water
Step Two b



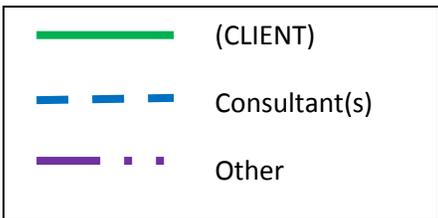
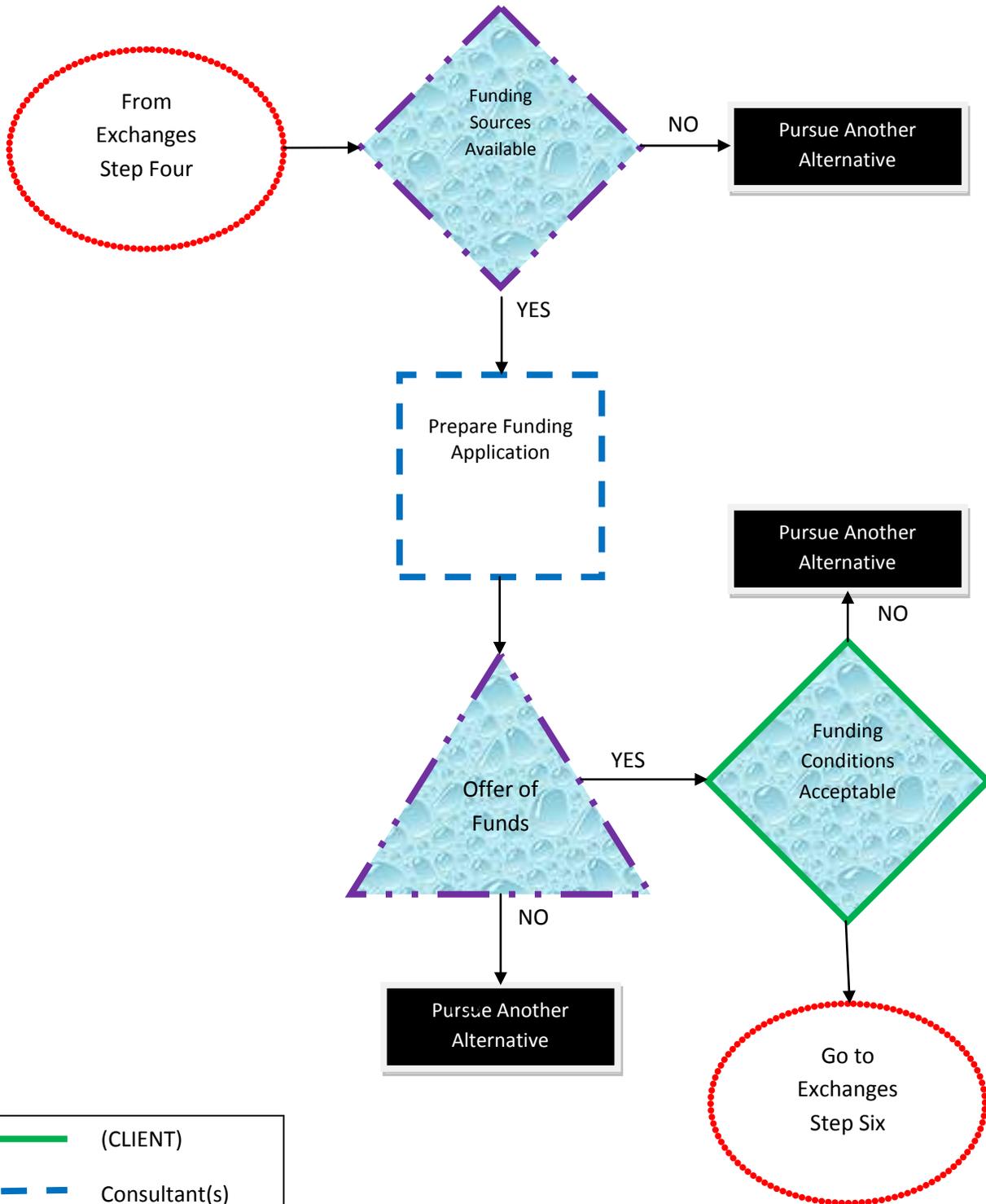
(CLIENT)
Exchanges/Contracting for Surface Water
Step Three



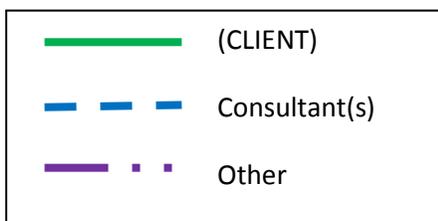
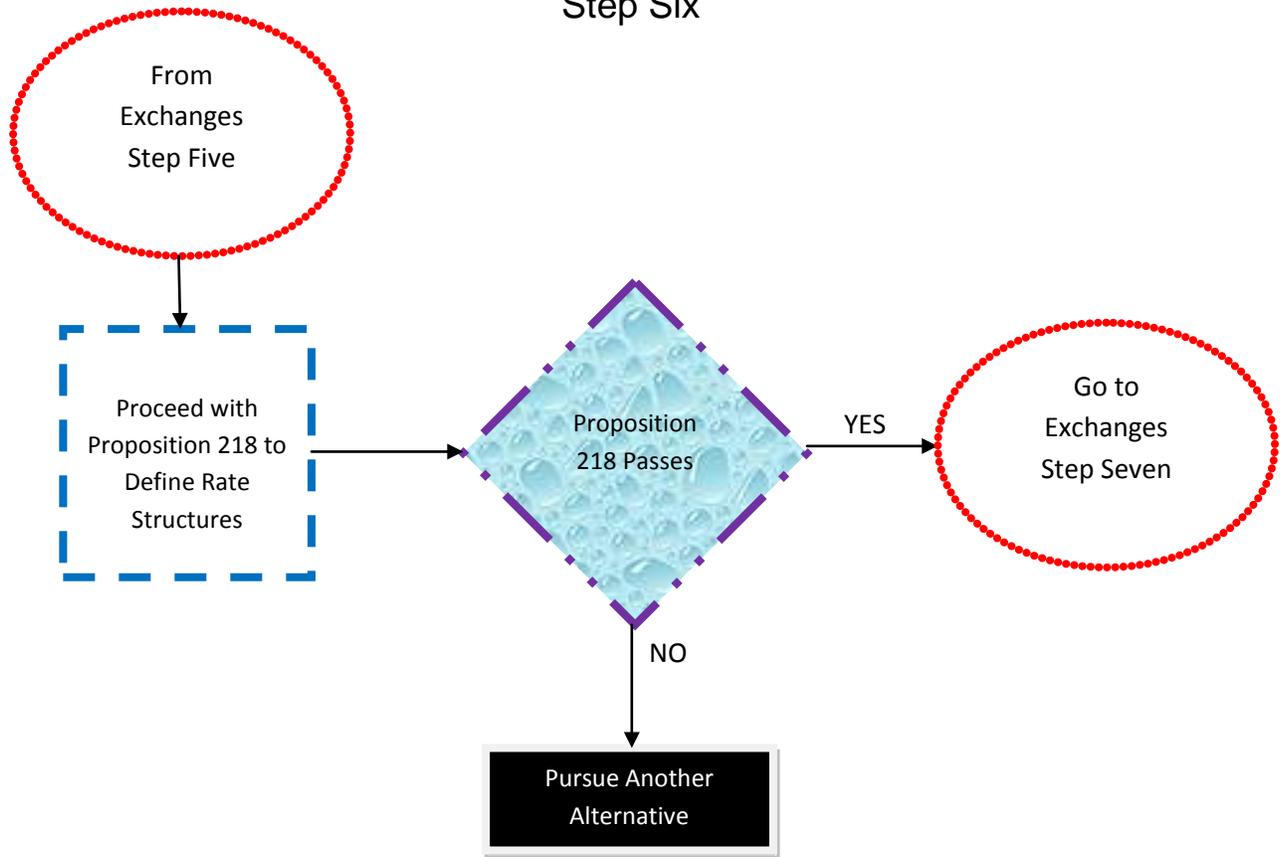
(CLIENT)
Exchanges/Contracting for Surface Water
Step Four



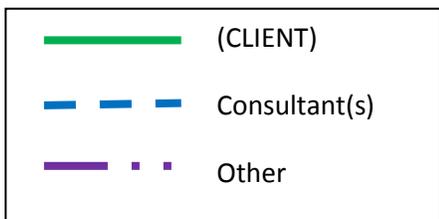
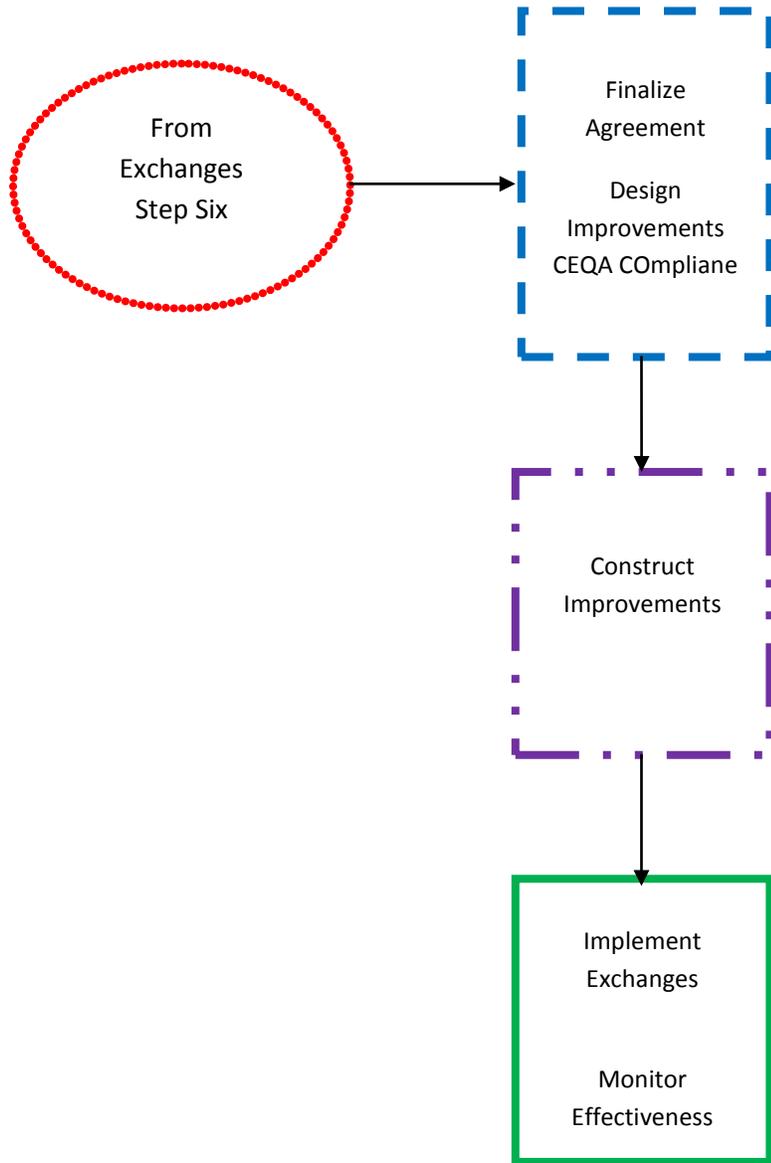
(CLIENT)
Exchanges/Contracting for Surface Water
Step Five



(CLIENT)
Exchanges/Contracting for Surface Water
Step Six



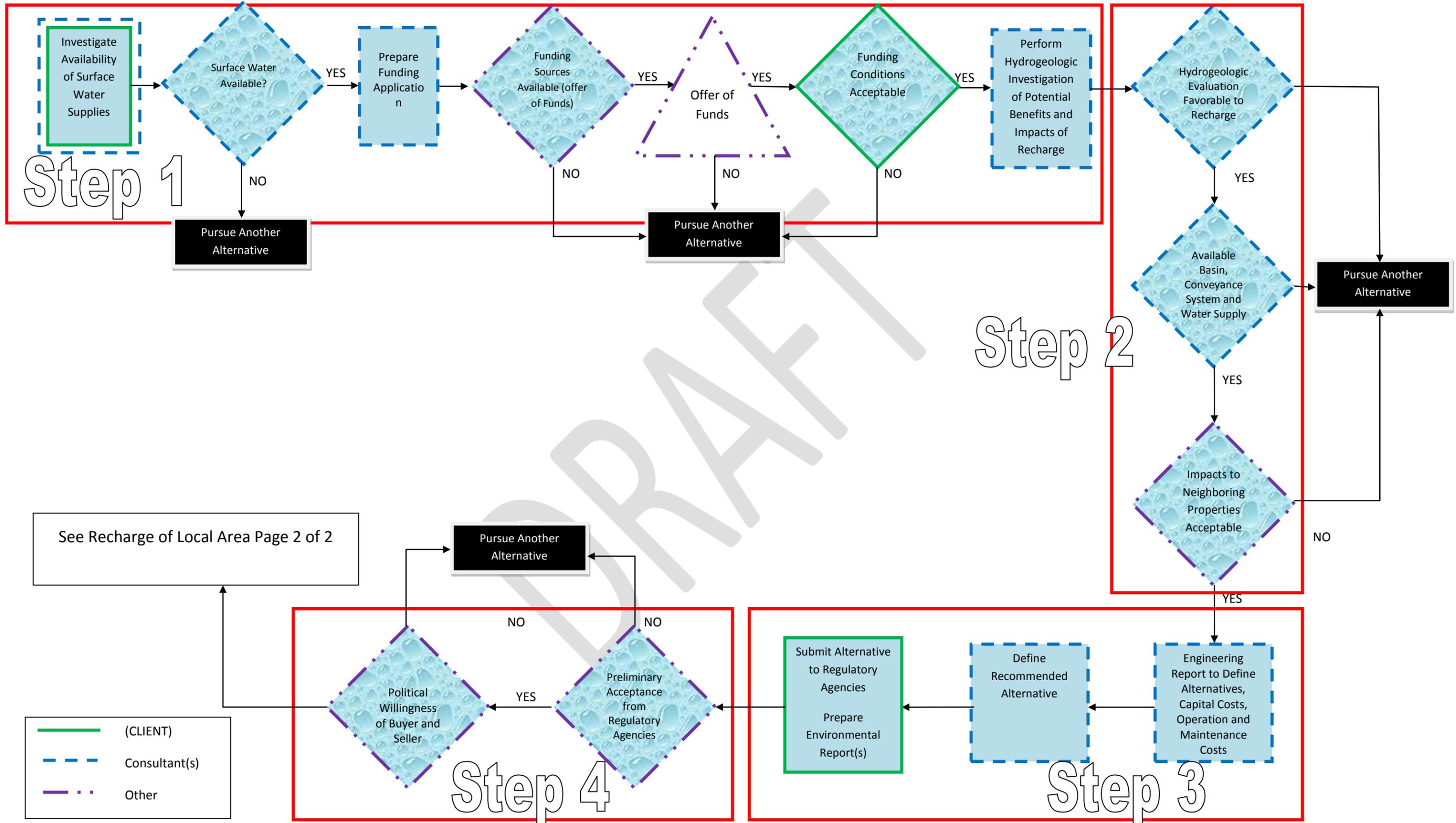
(CLIENT)
Exchanges/Contracting for Surface Water
Step Seven



start

Recharge of Local Area

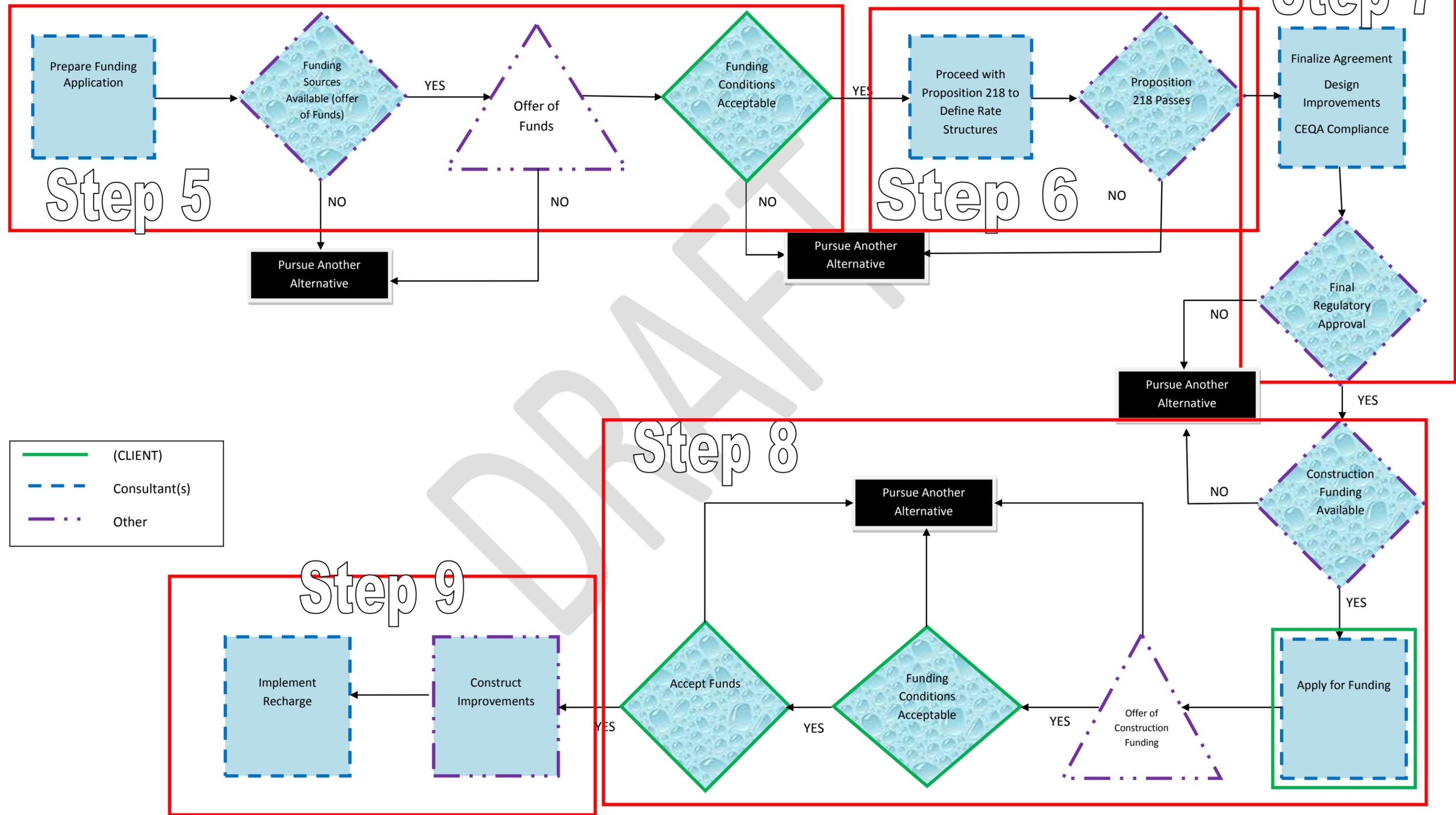
(CLIENT)



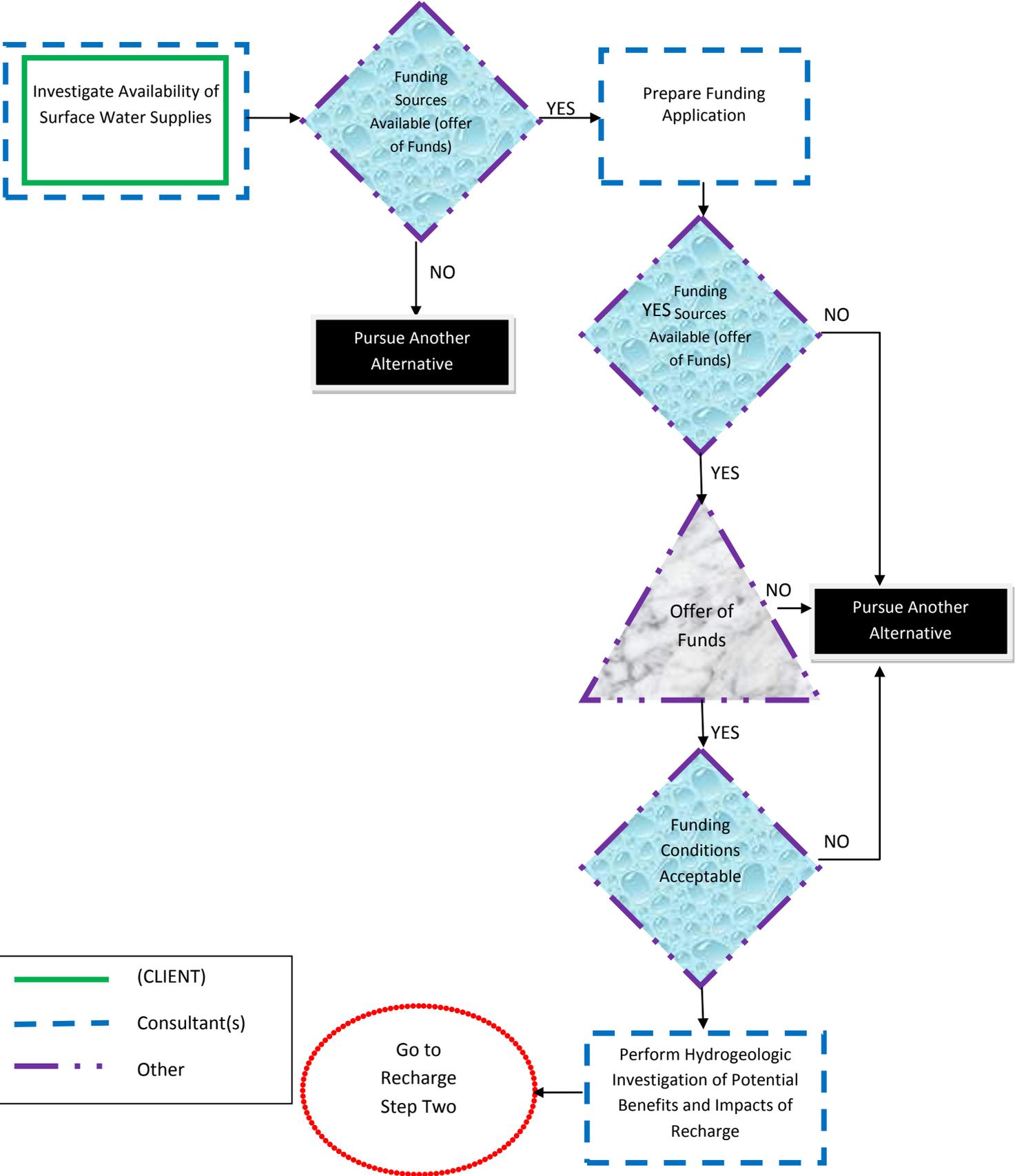
Recharge of Local Area

(CLIENT)

See Recharge of Local Area Page 1 of 2

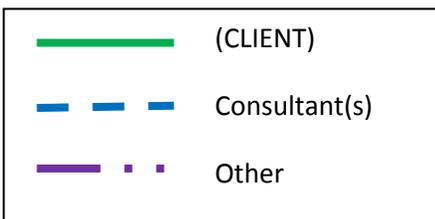
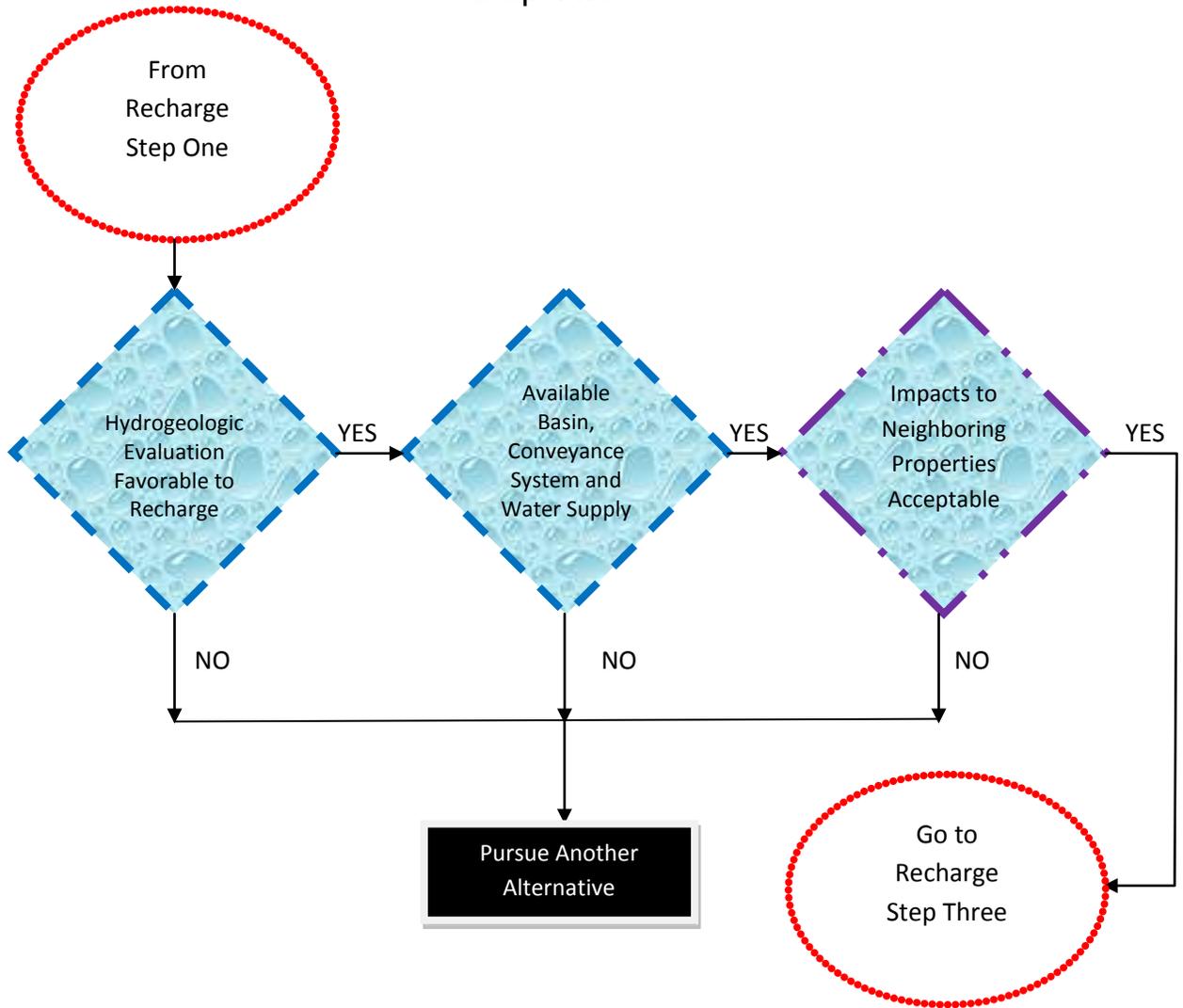


(CLIENT)
Recharge of Local Area
Step One

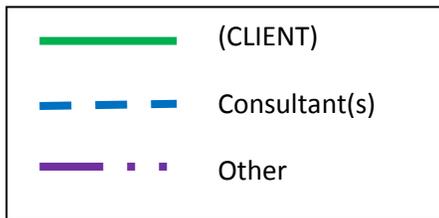
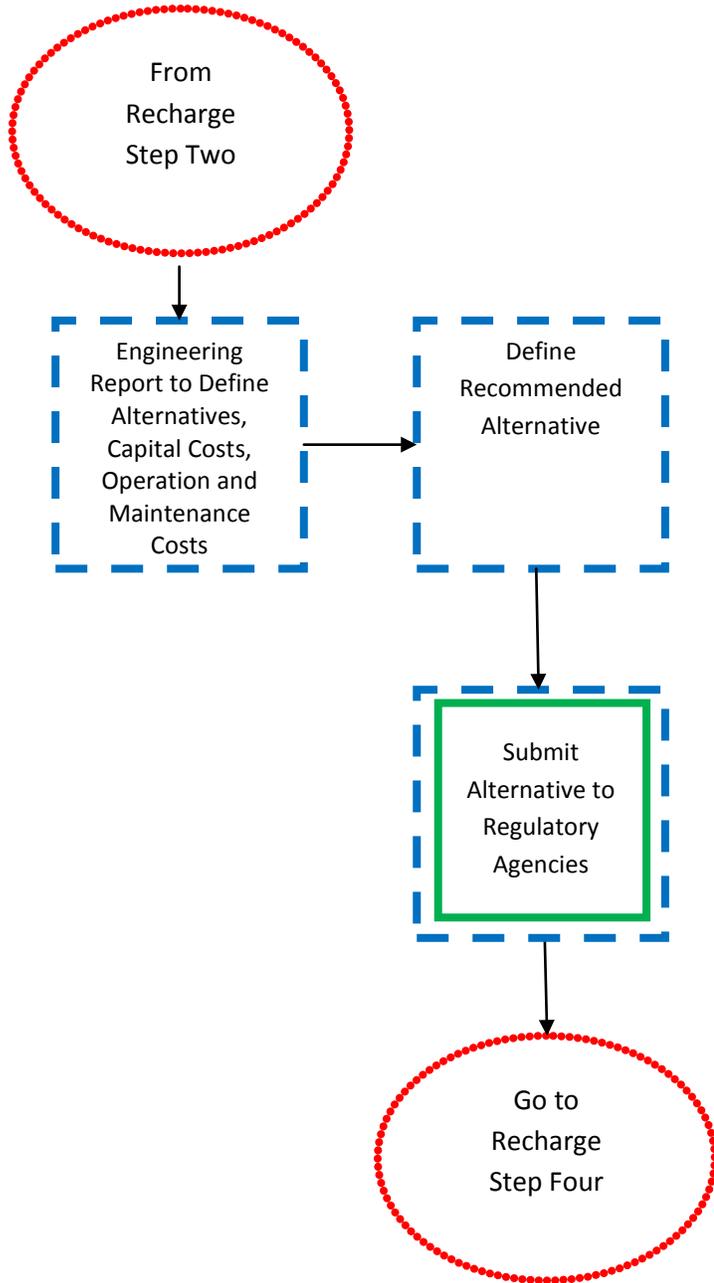


- (CLIENT)
- Consultant(s)
- Other

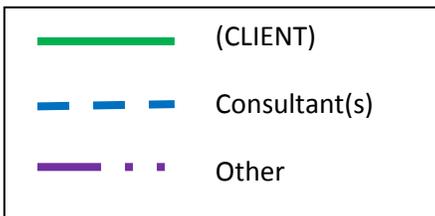
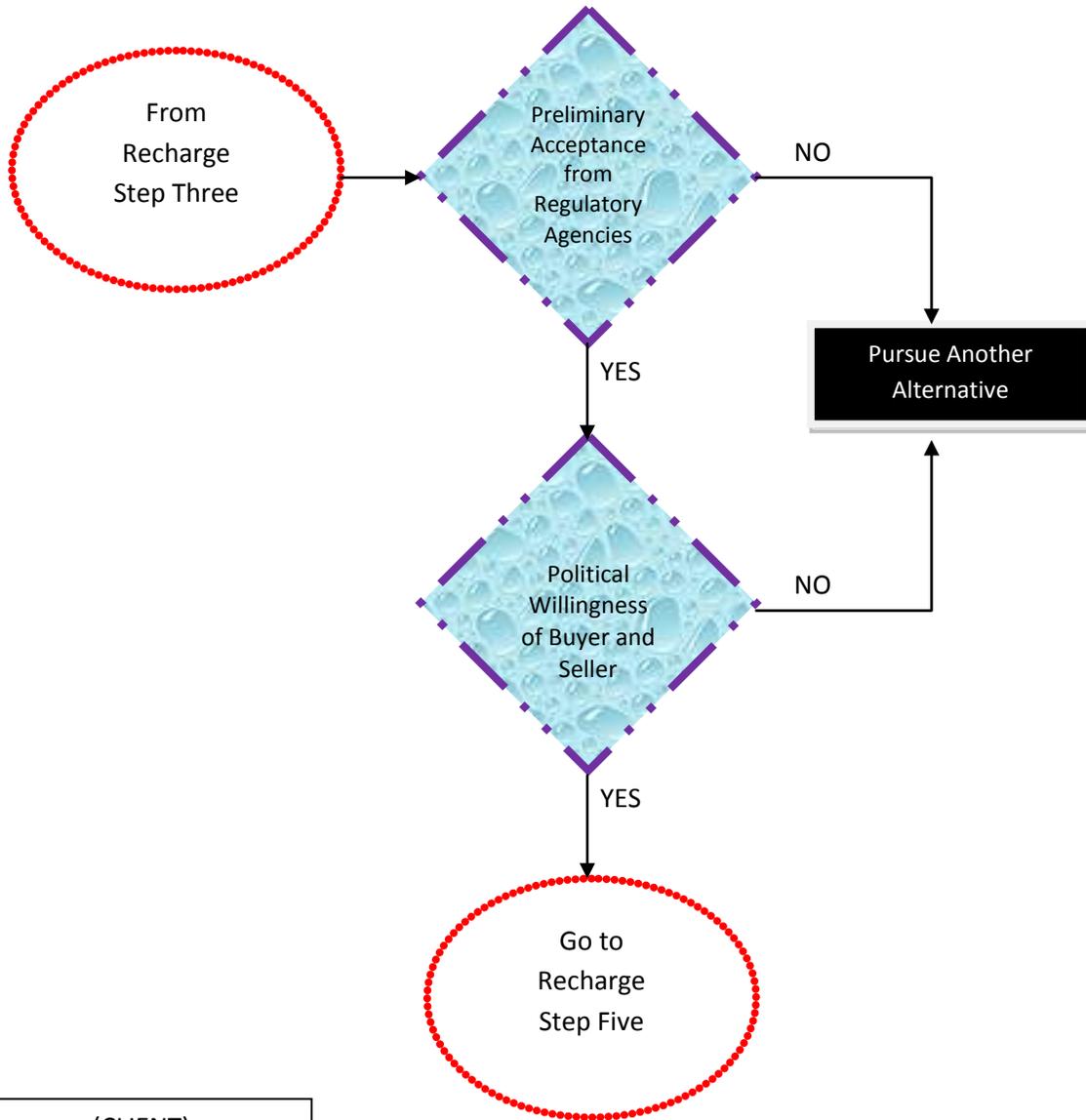
(CLIENT)
Recharge of Local Area
Step Two



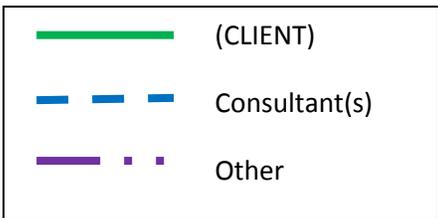
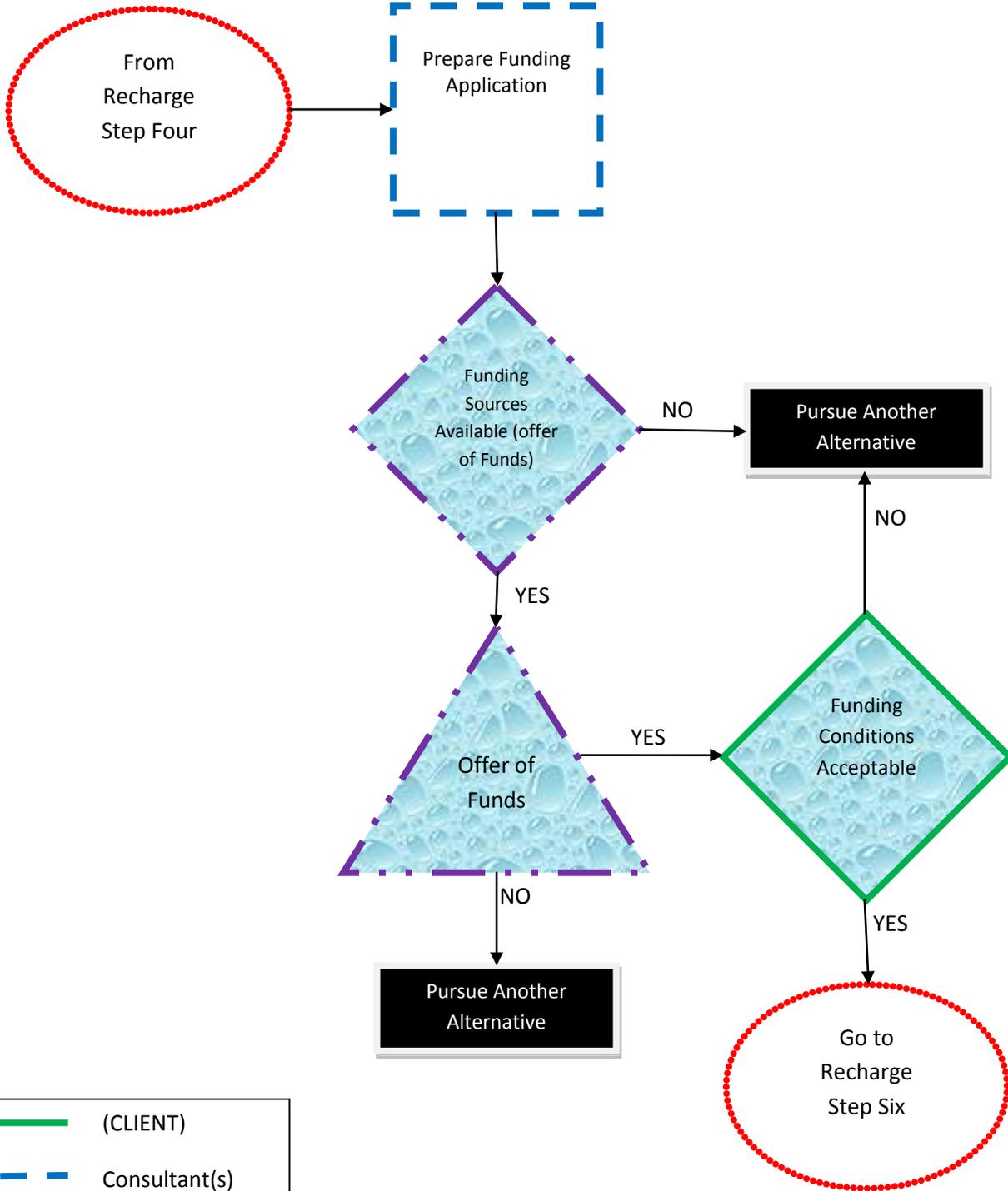
(CLIENT)
Recharge of Local Area
Step Three



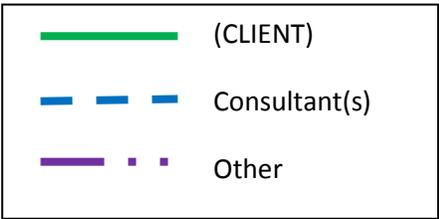
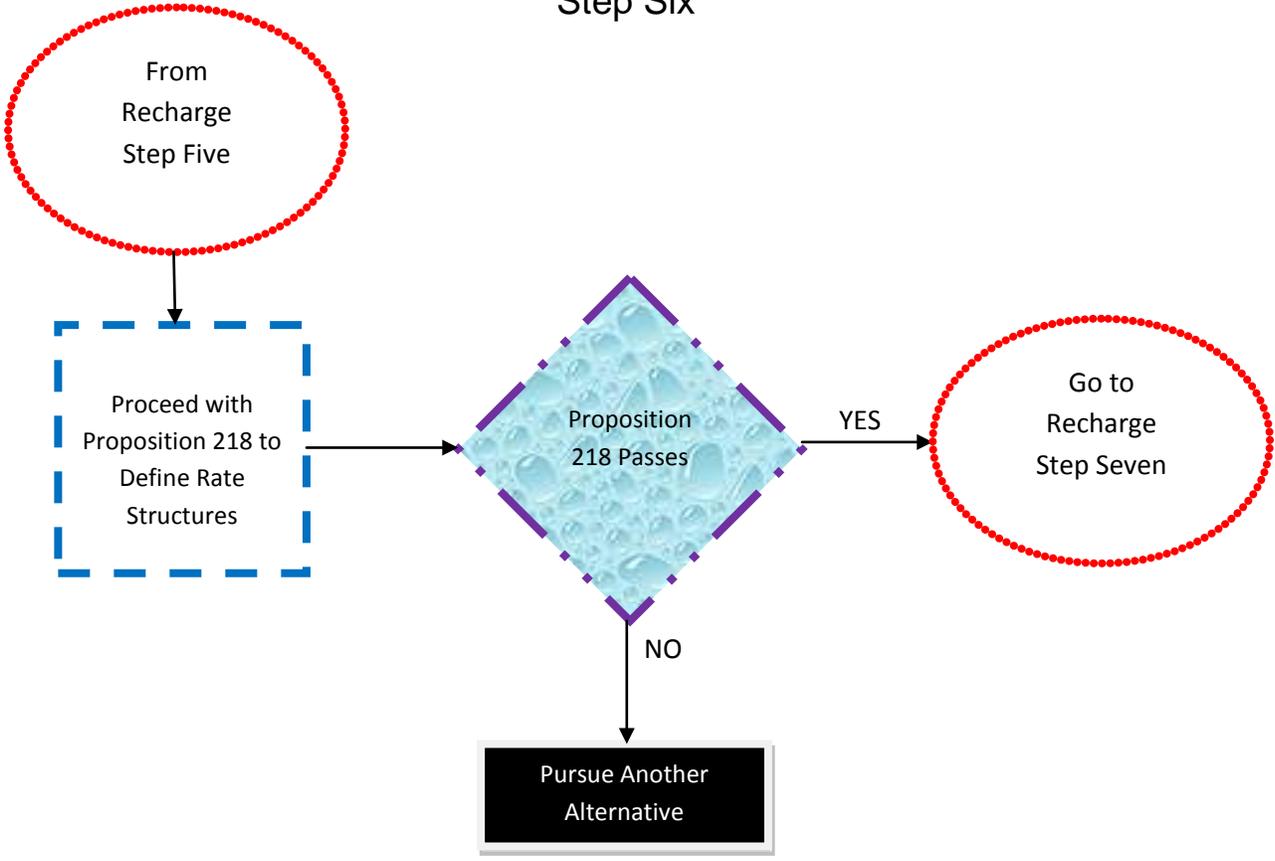
(CLIENT)
Recharge of Local Area
Step Four



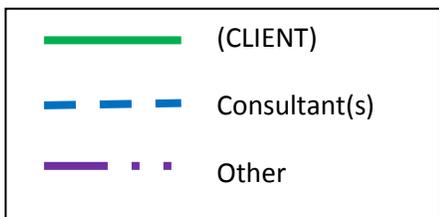
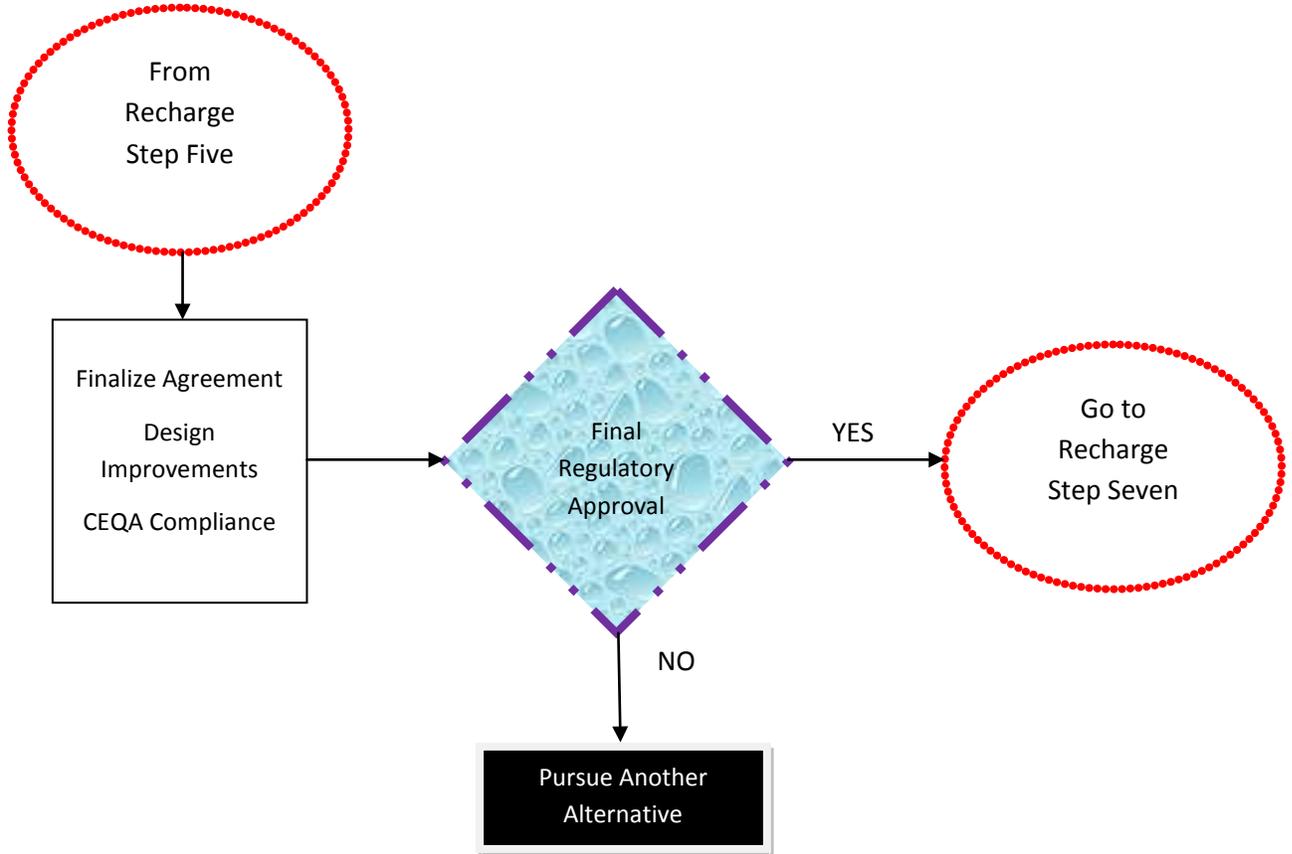
(CLIENT)
Recharge of Local Area
Step Five



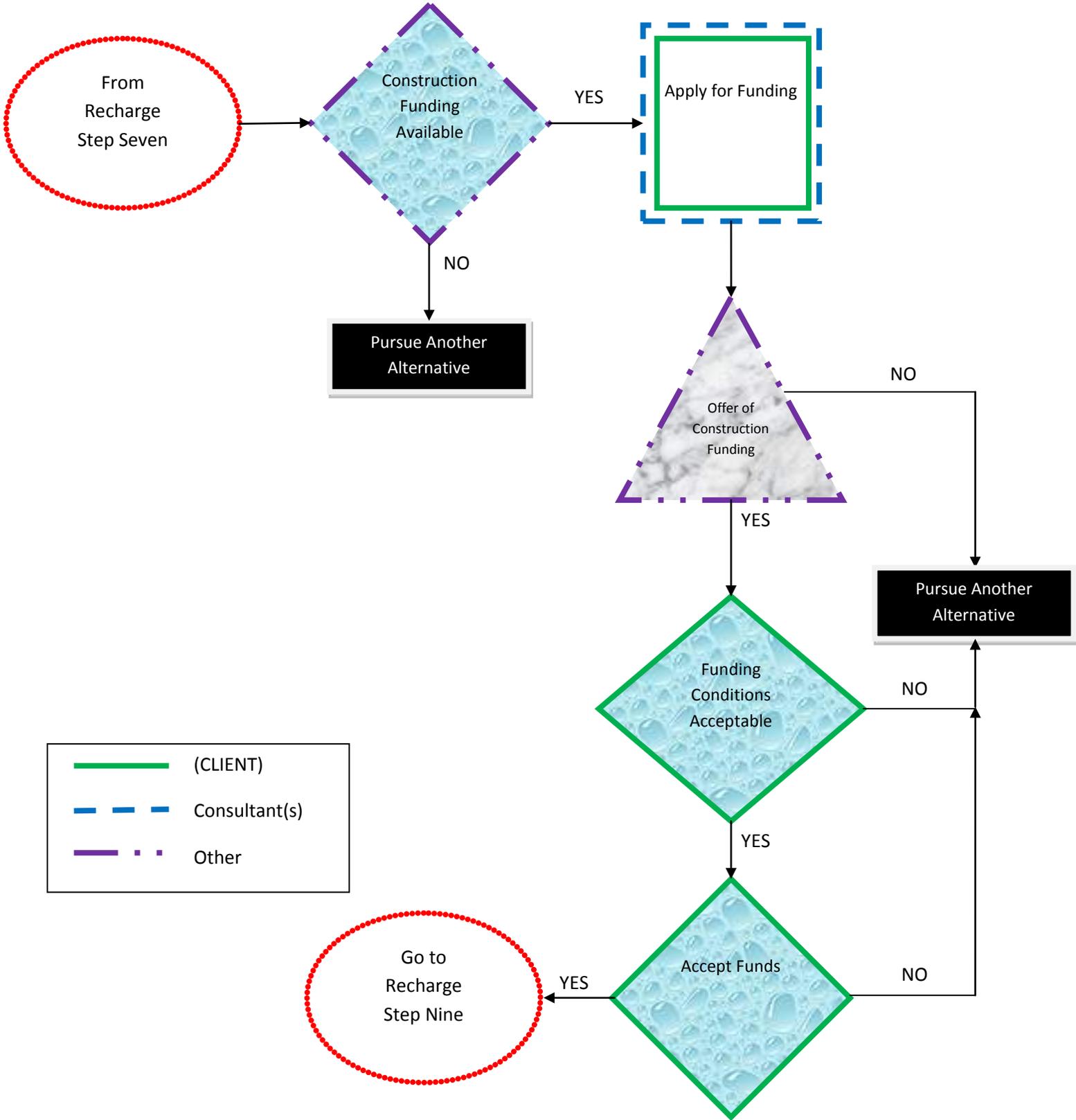
(CLIENT)
Recharge of Local Area
Step Six



(CLIENT)
Recharge of Local Area
Step Seven

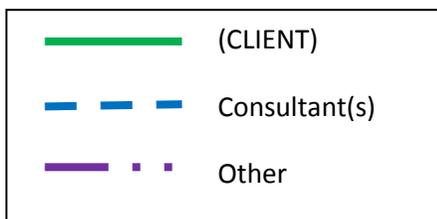
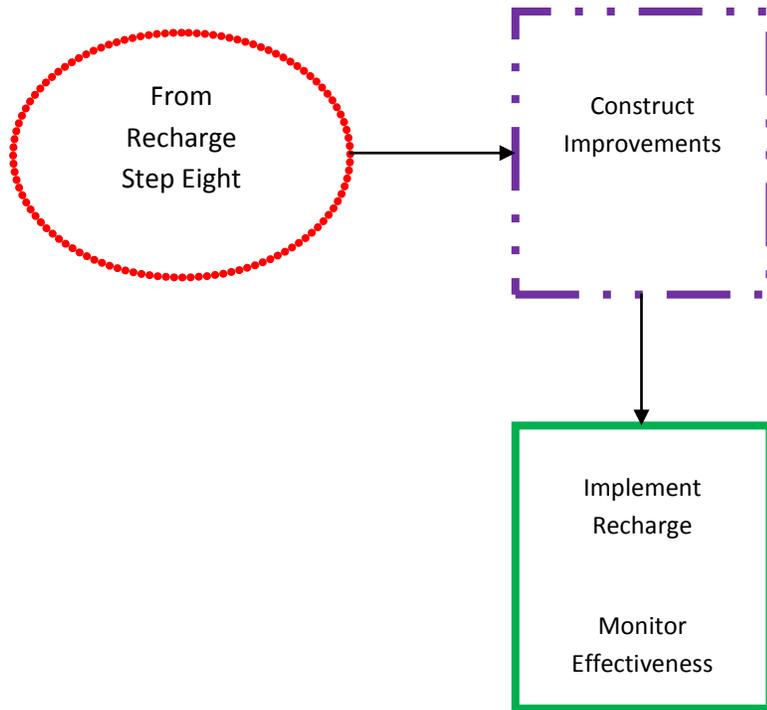


(CLIENT)
Recharge of Local Area
Step Eight

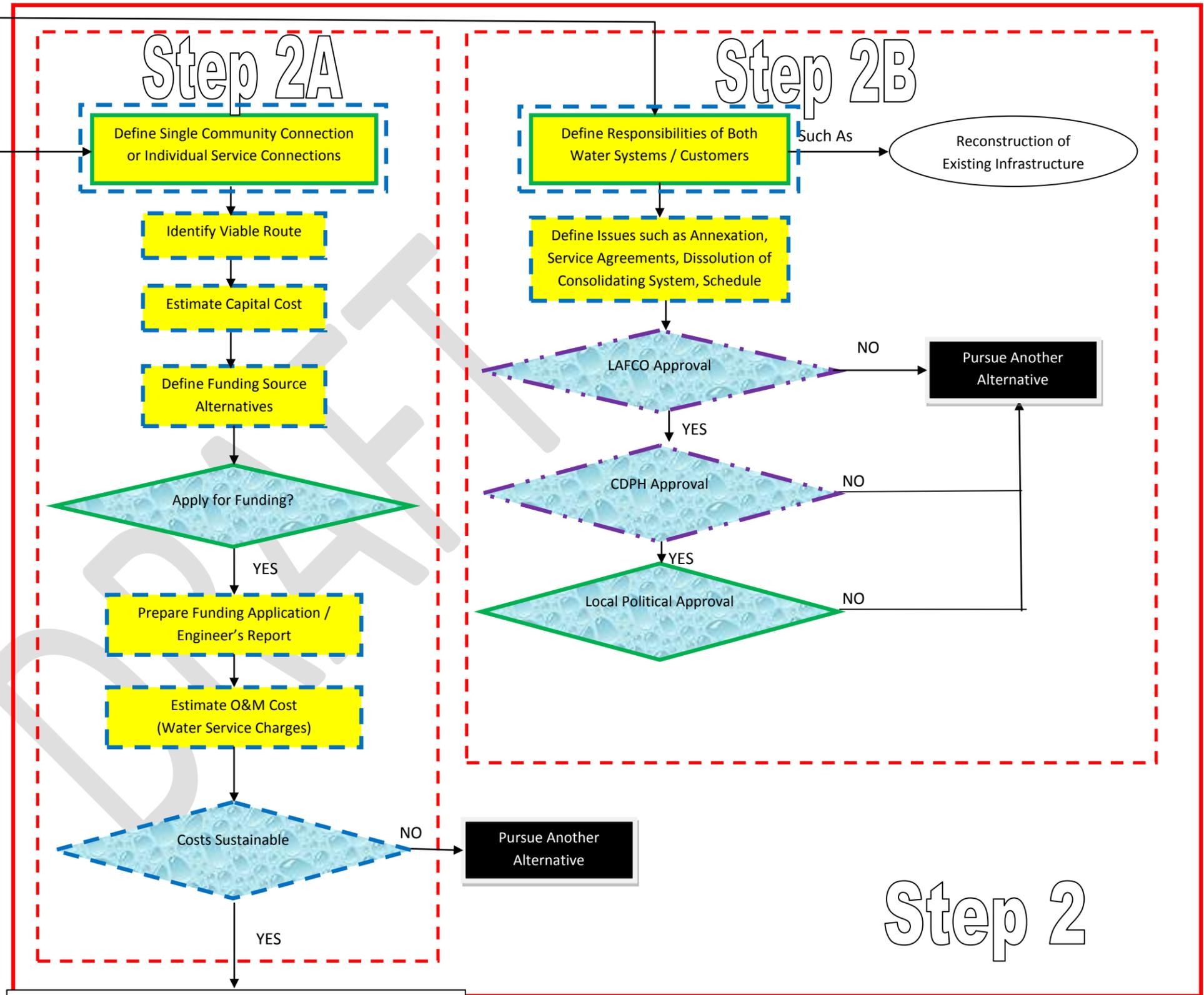
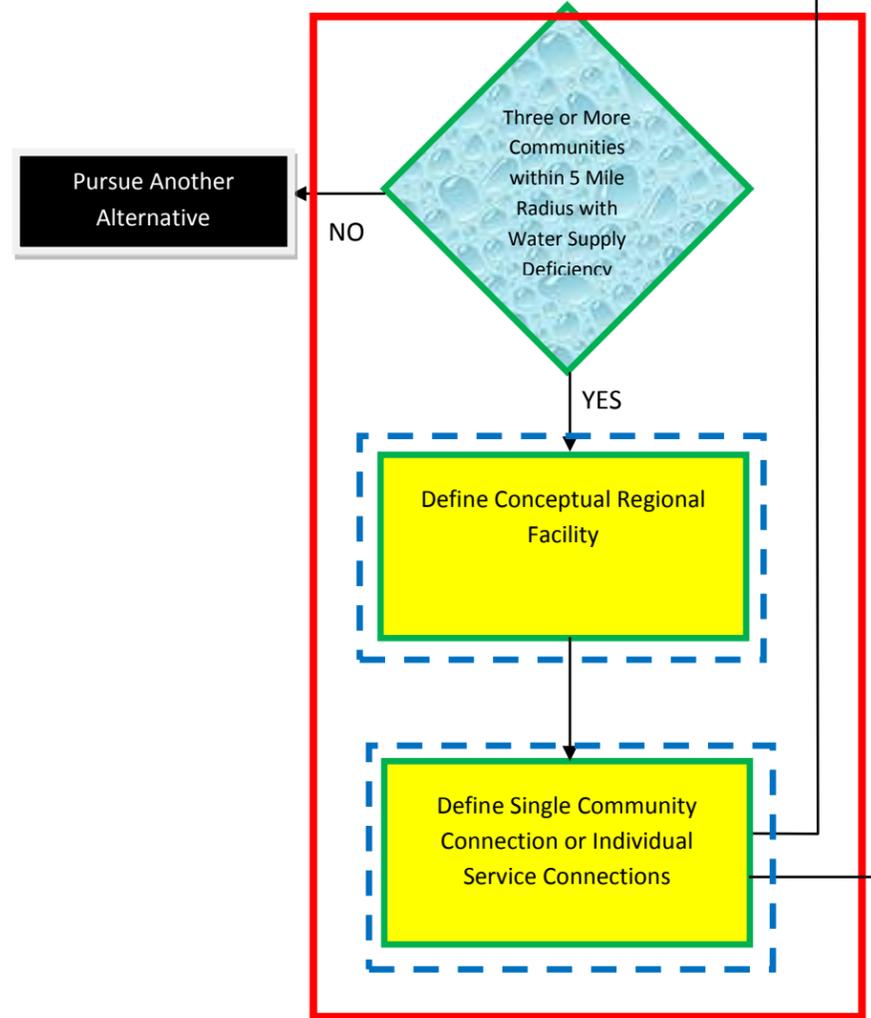


	(CLIENT)
	Consultant(s)
	Other

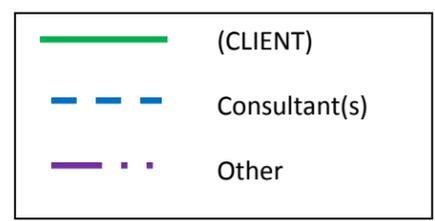
(CLIENT)
Recharge of Local Area
Step Nine



start

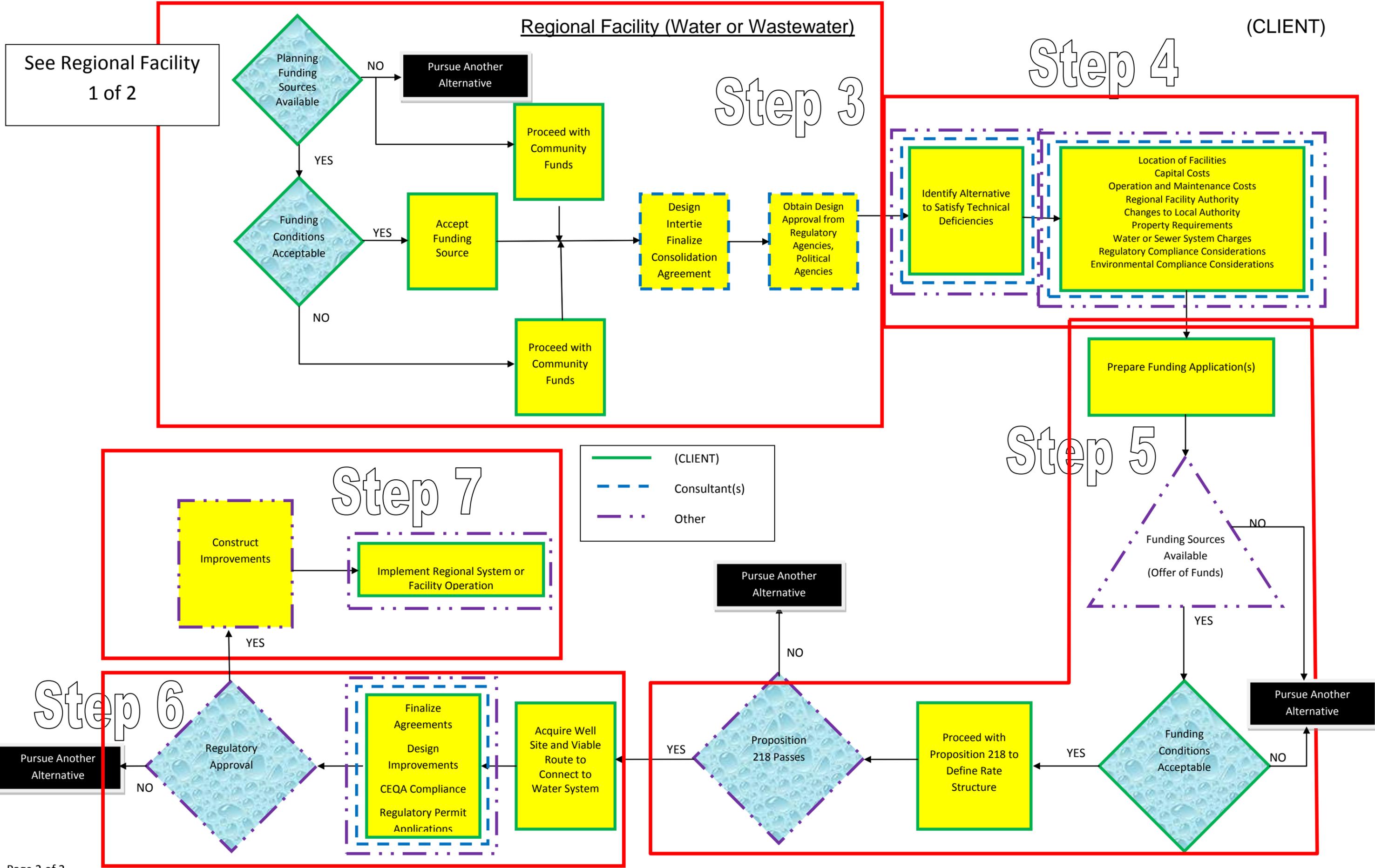


Step 1

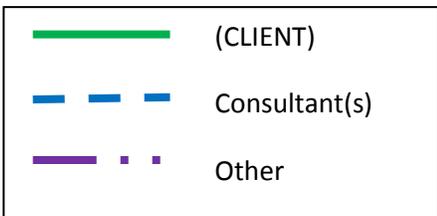
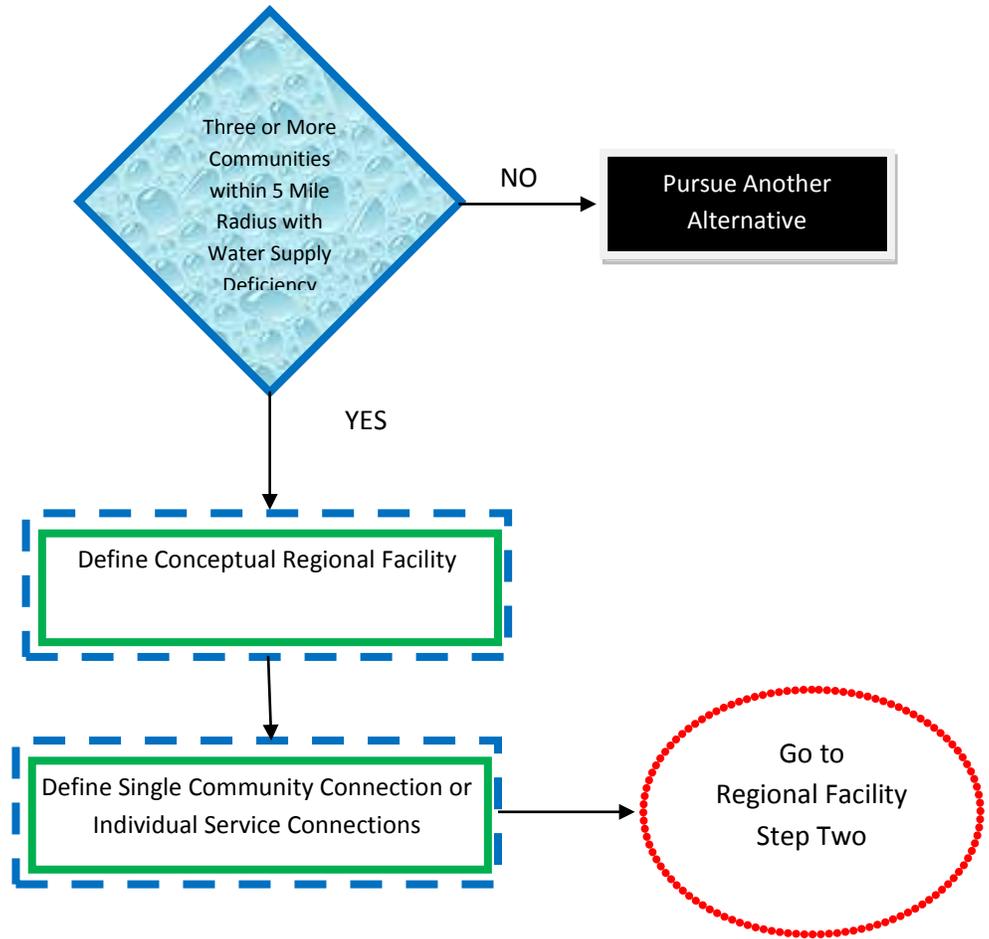


Step 2

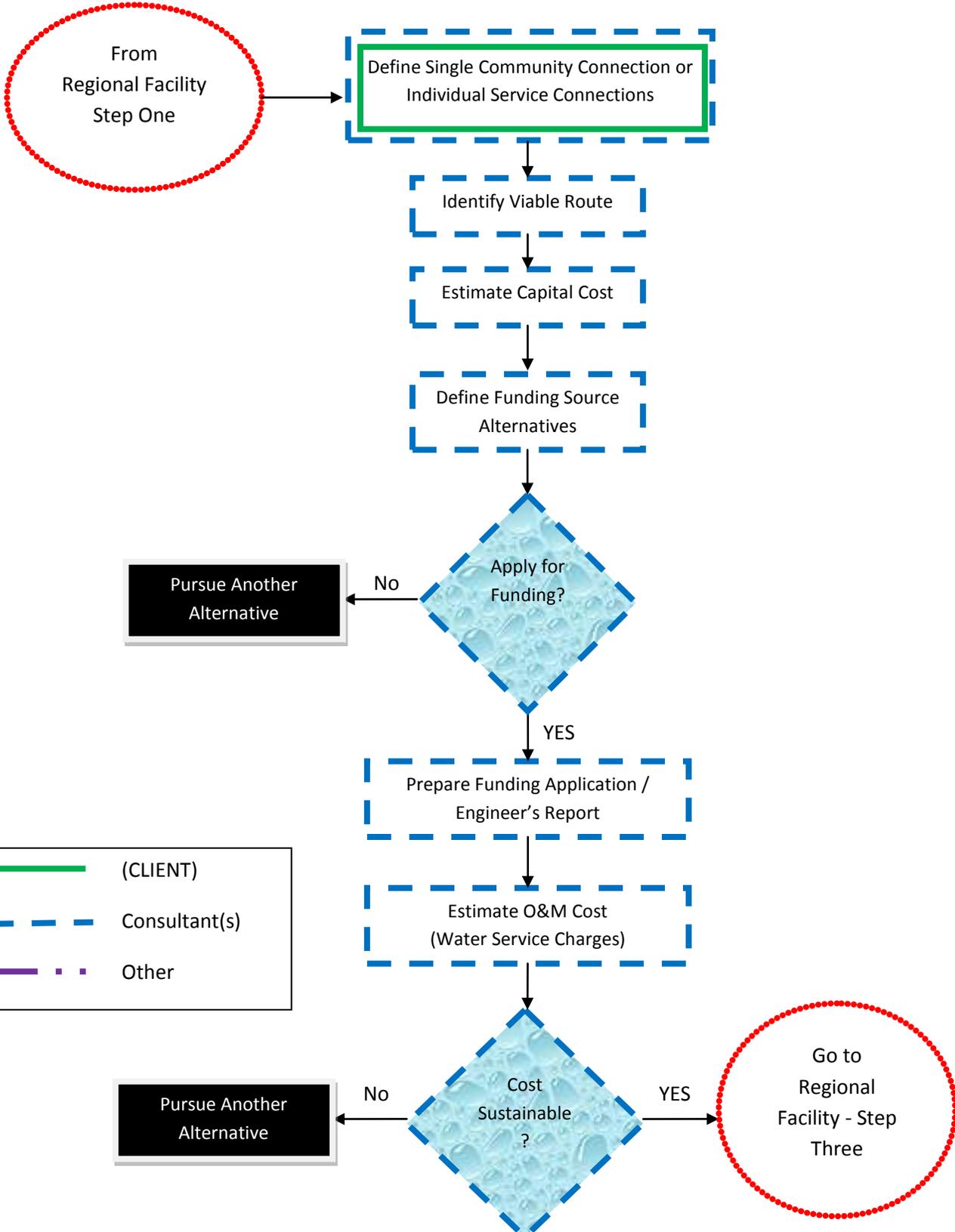
See Regional Facility 2 of 2



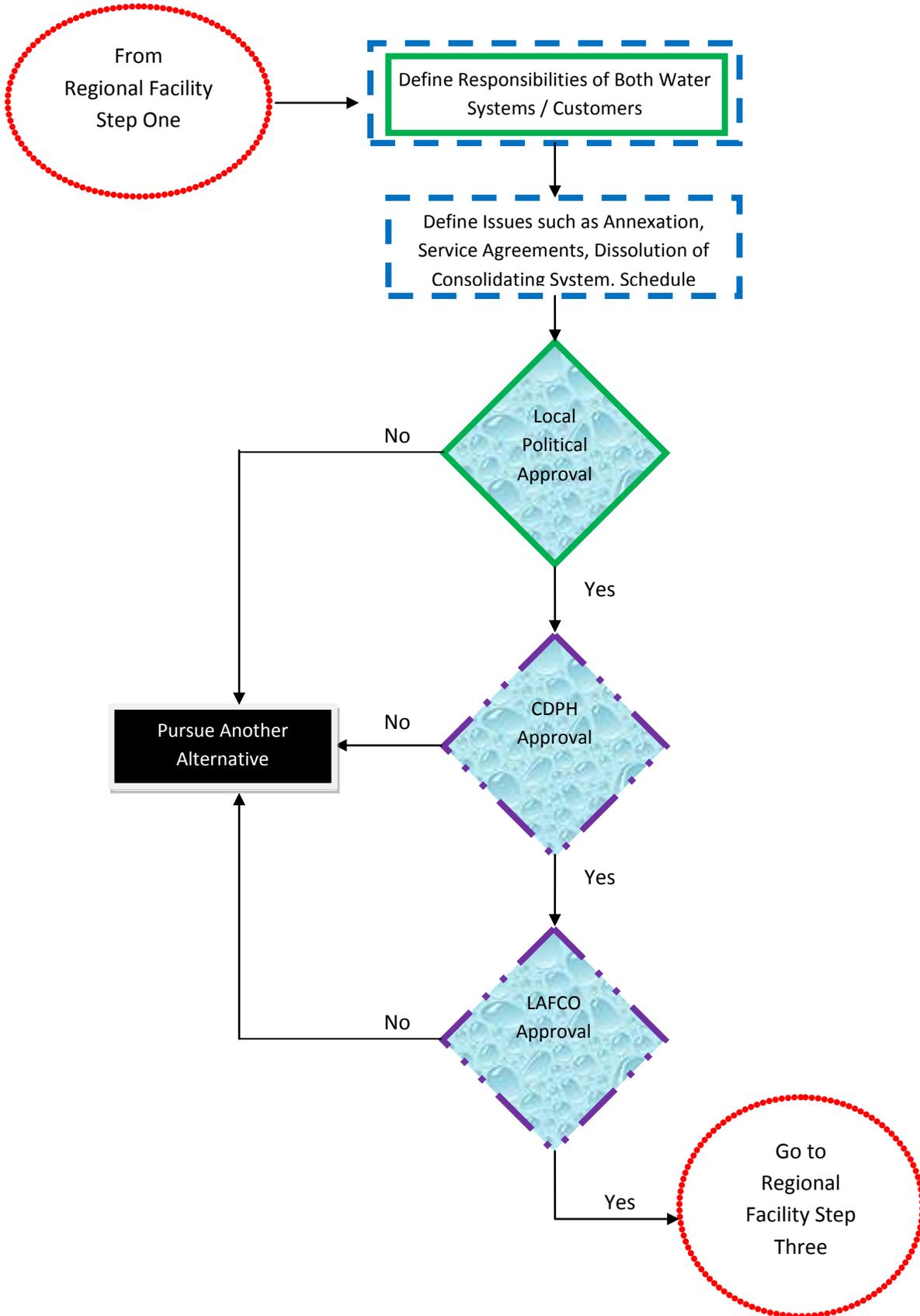
(CLIENT)
Regional Facility (Water or Wastewater)
Step One



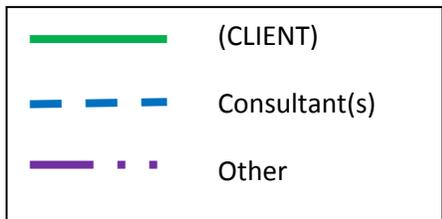
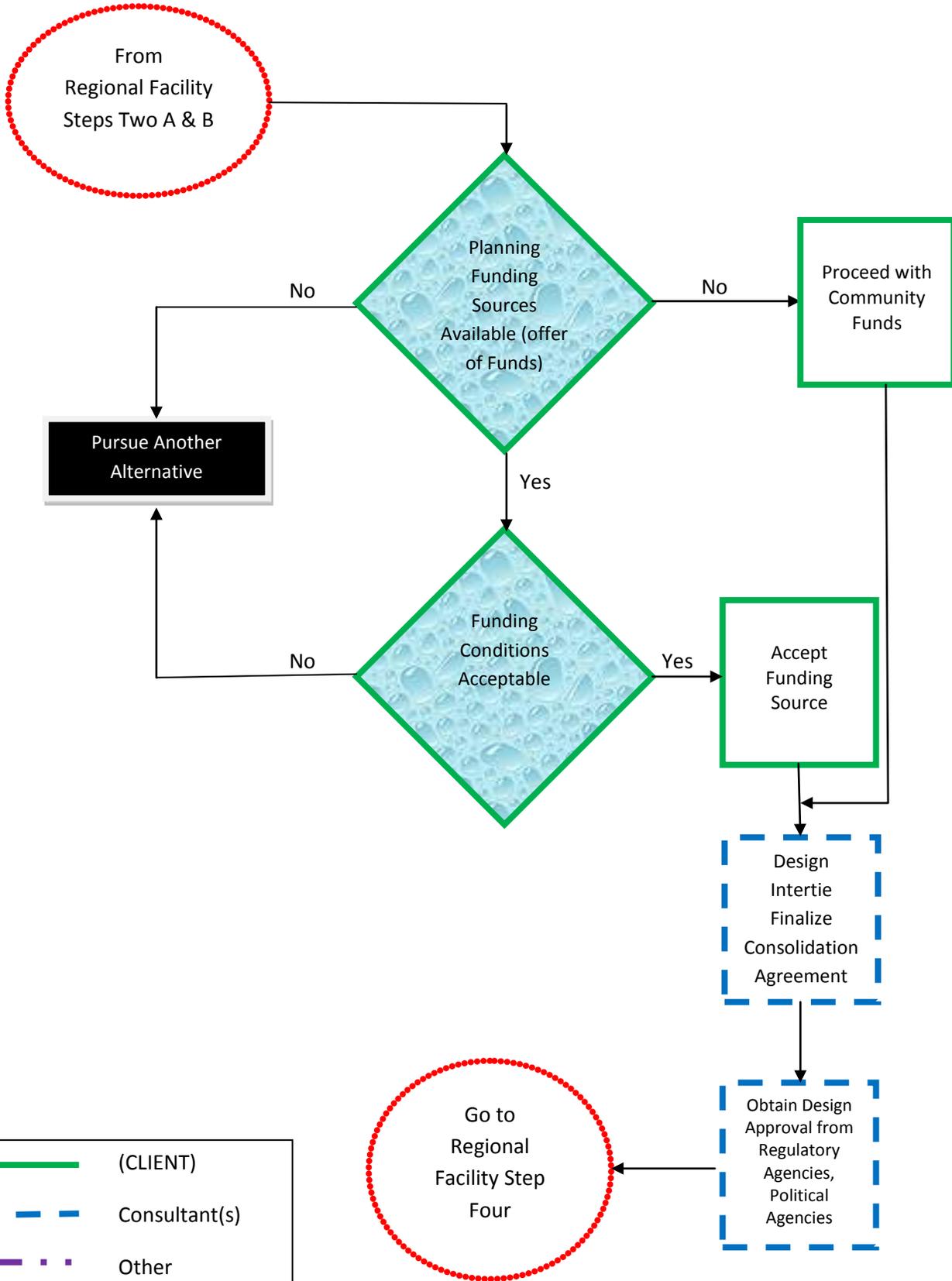
(CLIENT)
Regional Facility (Water or Wastewater)
Step Two A
(Technical)



(CLIENT)
Regional Facility (Water or Wastewater)
Step Two B
(Political)



(CLIENT)
Regional Facility (Water or Wastewater)
Step Three



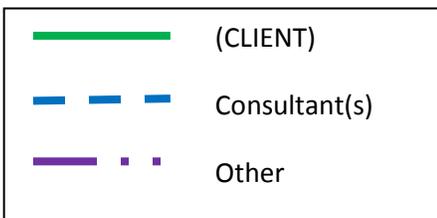
(CLIENT)
Regional Facility (Water or Wastewater)
Step Four

From
Regional Facility
Step Two

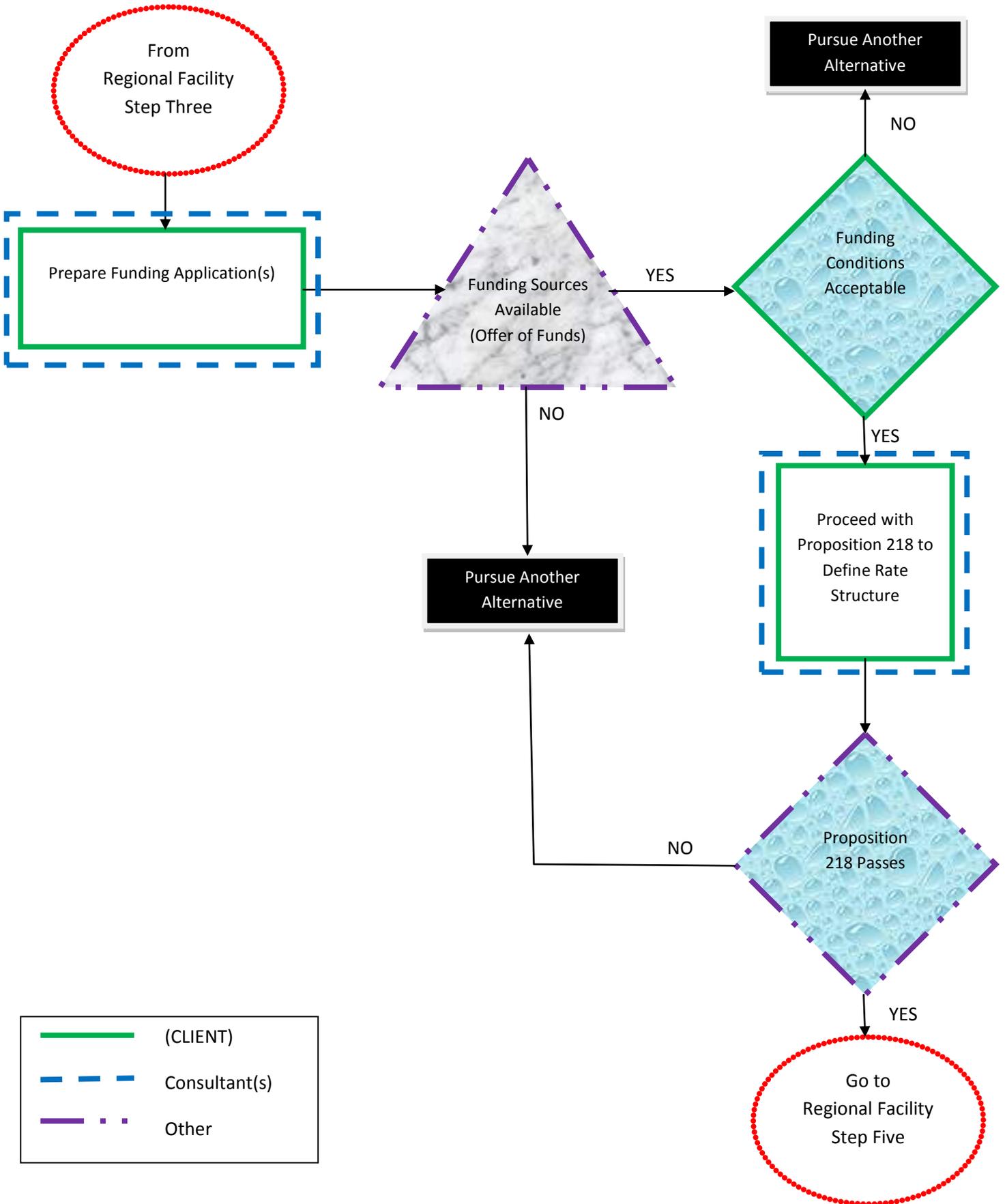
Identify Alternative
to Satisfy Technical
Deficiencies

Location of Facilities
Capital Costs
Operation and Maintenance Costs
Regional Facility Authority
Changes to Local Authority
Property Requirements
Water or Sewer System Charges
Regulatory Compliance Considerations
Environmental Compliance
Considerations

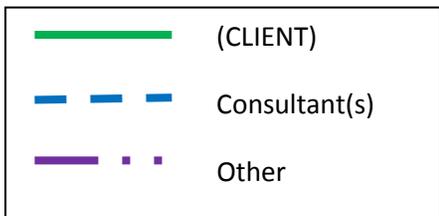
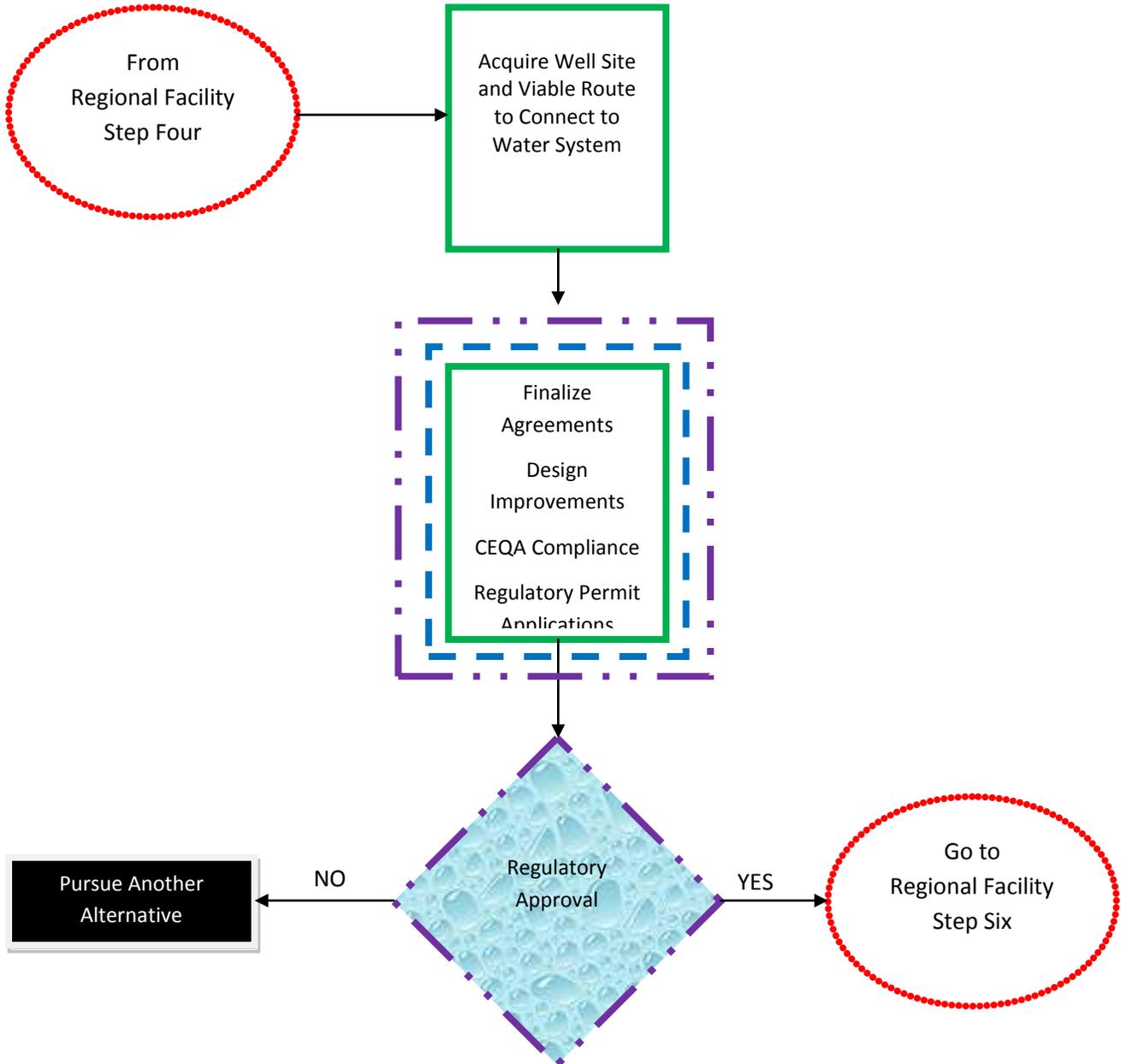
Go to
Regional Facility
Step Four



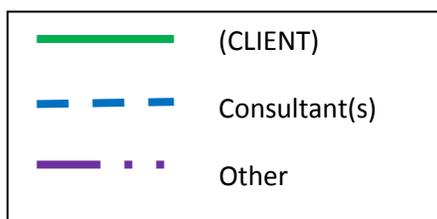
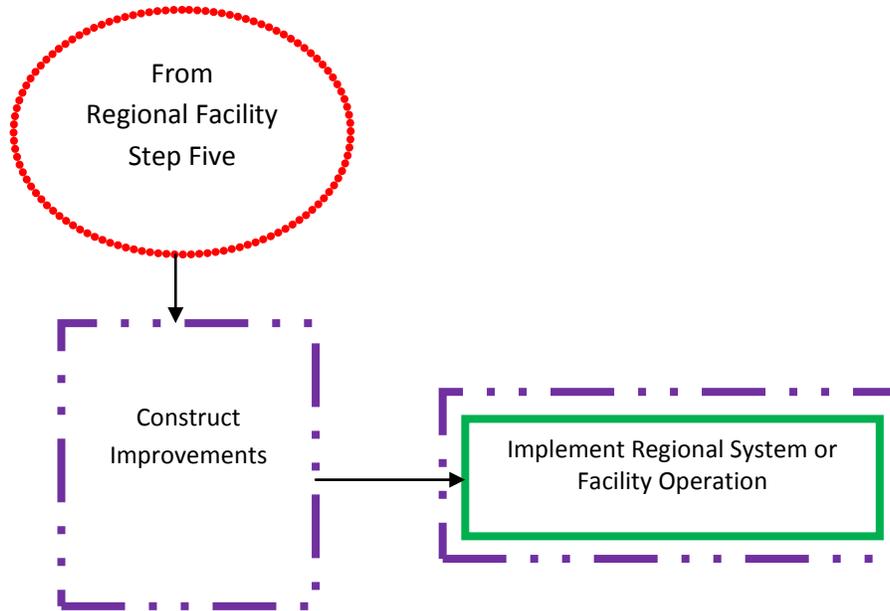
(CLIENT)
Regional Facility (Water or Wastewater)
Step Five

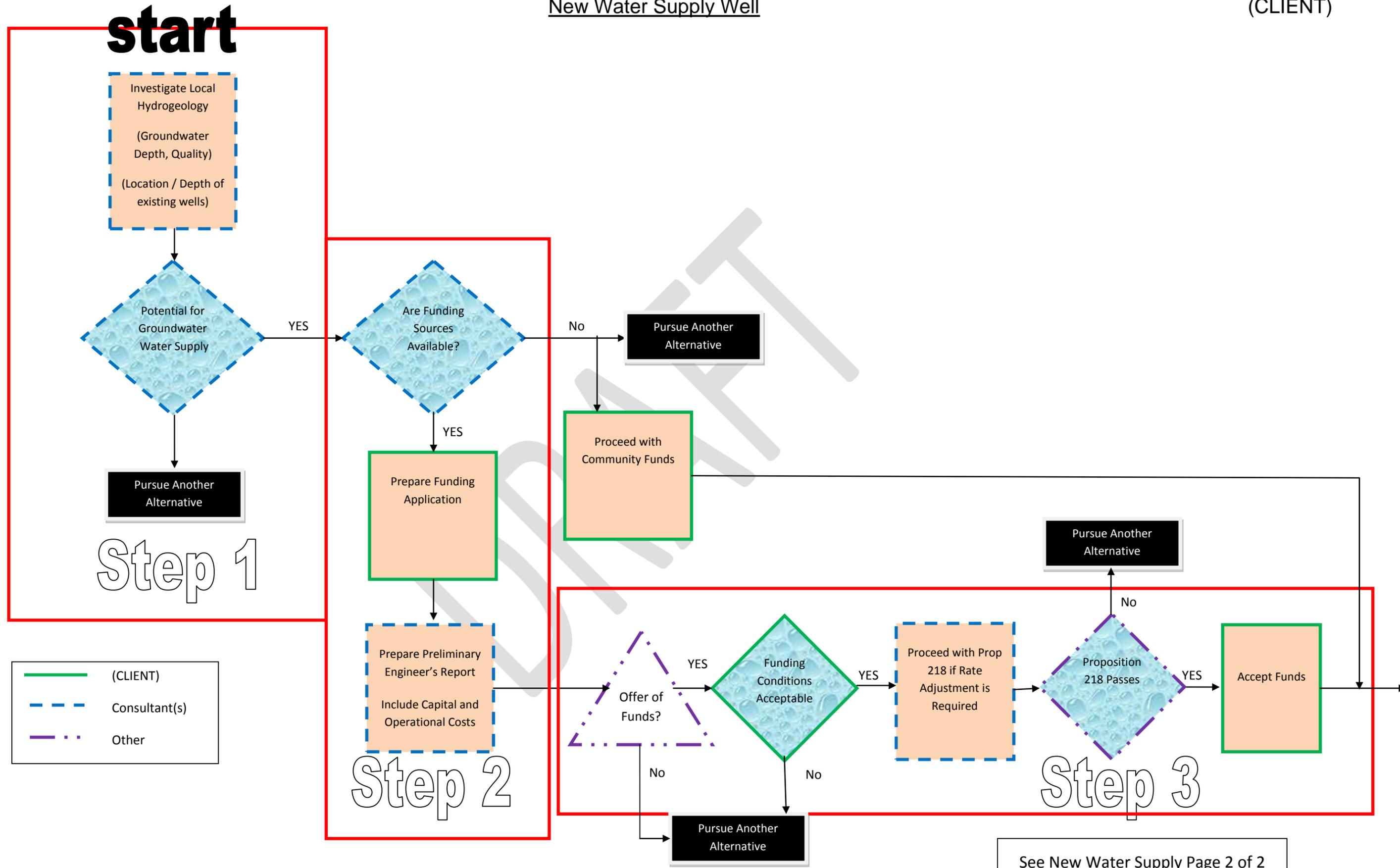


(CLIENT)
Regional Facility (Water or Wastewater)
Step Six



(CLIENT)
Regional Facility (Water or Wastewater)
Step Seven



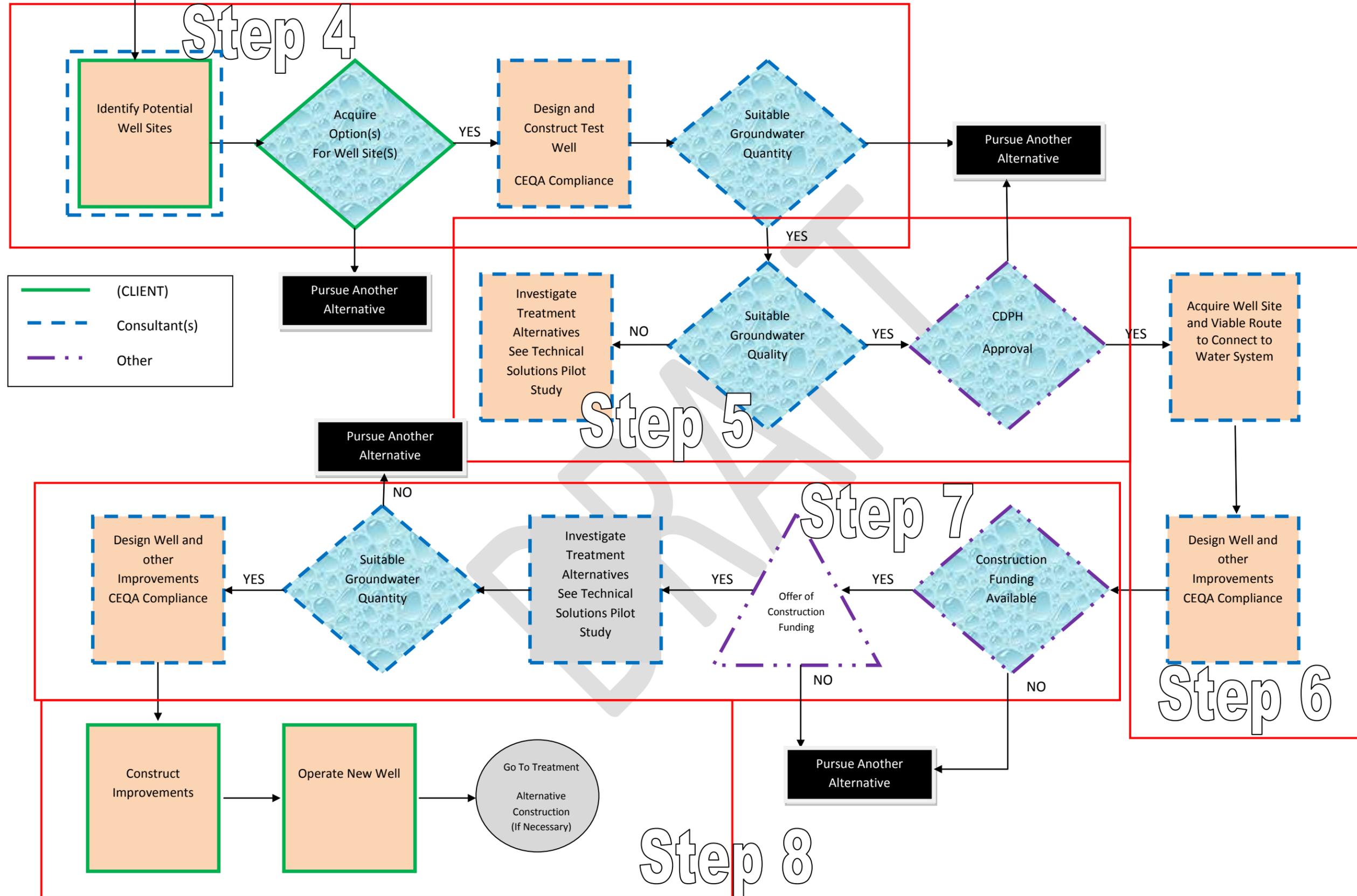


See New Water Supply Page 2 of 2

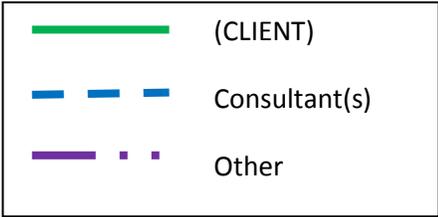
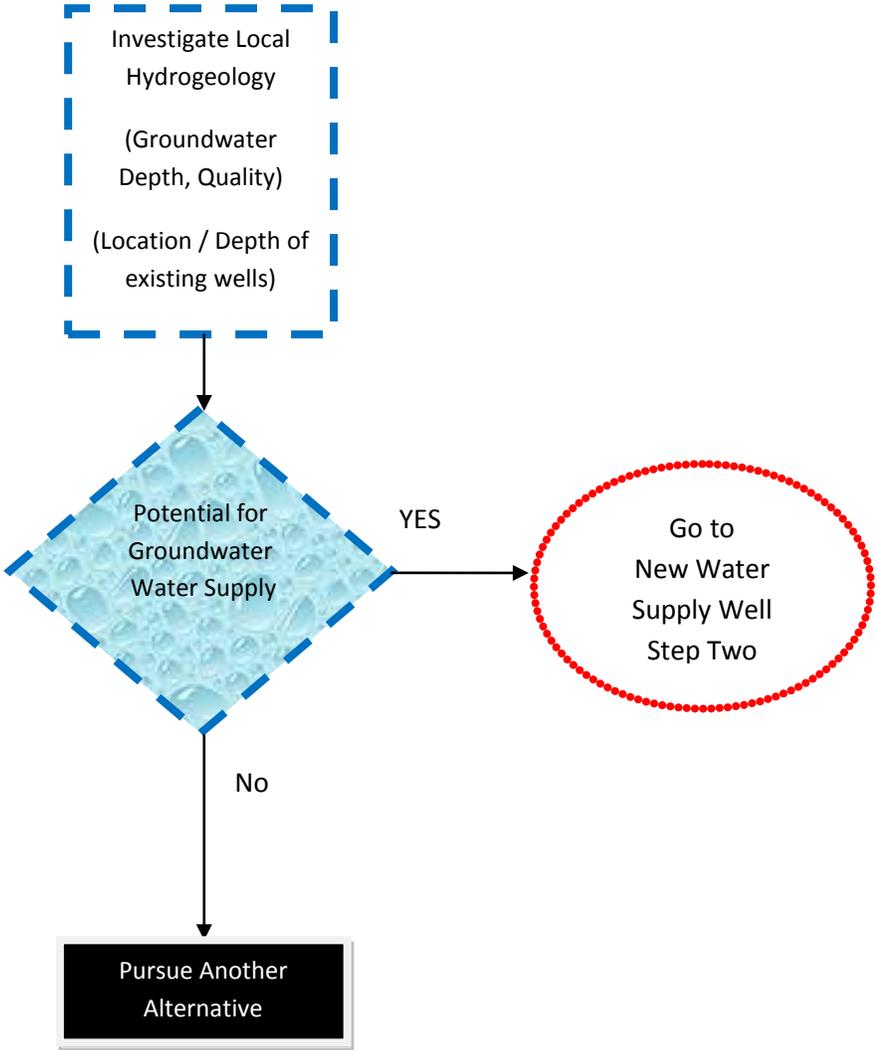
See New Water Supply Well 1 of 2

New Water Supply Well

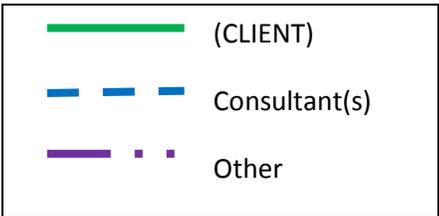
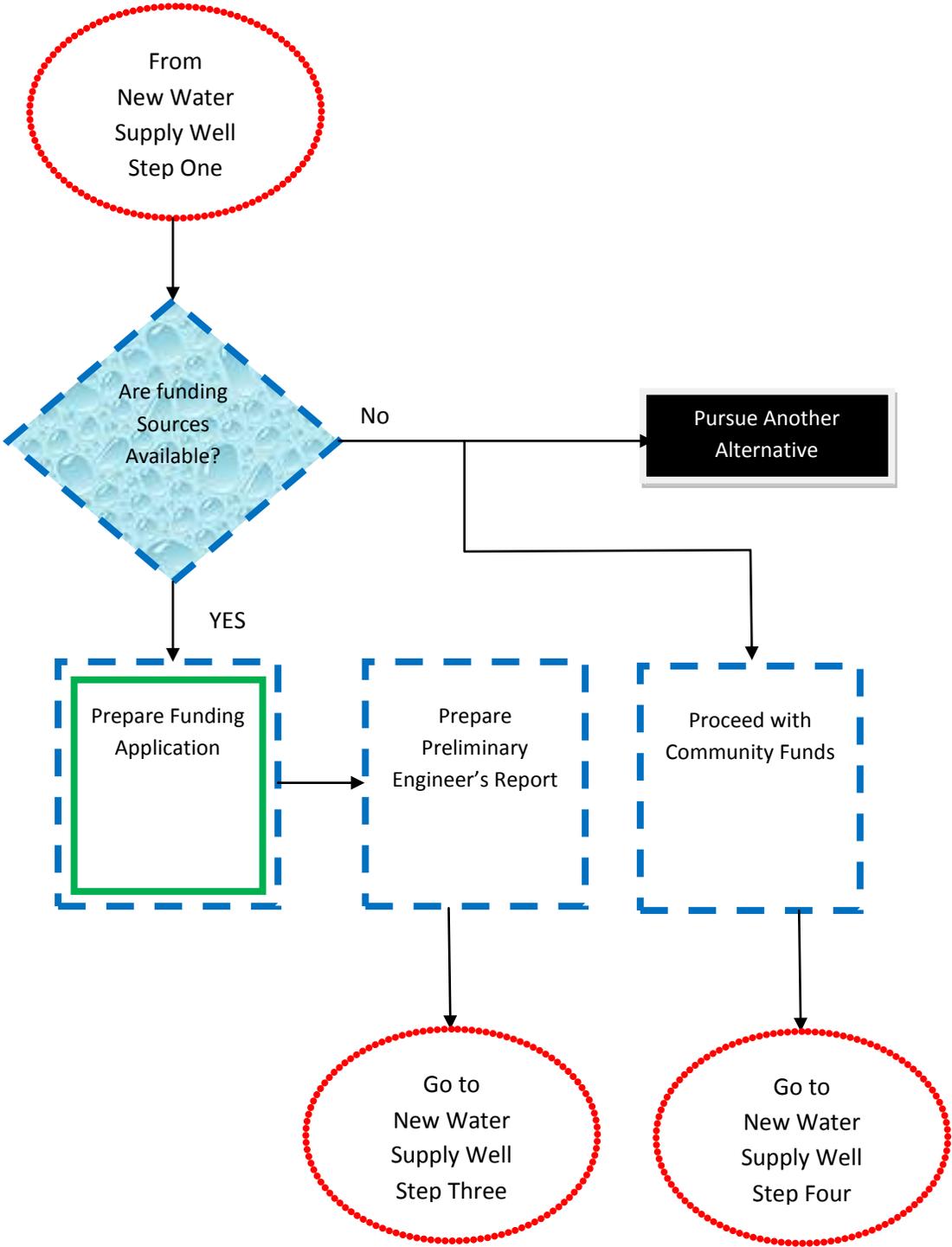
(CLIENT)



(CLIENT)
New Water Supply Well
Step One

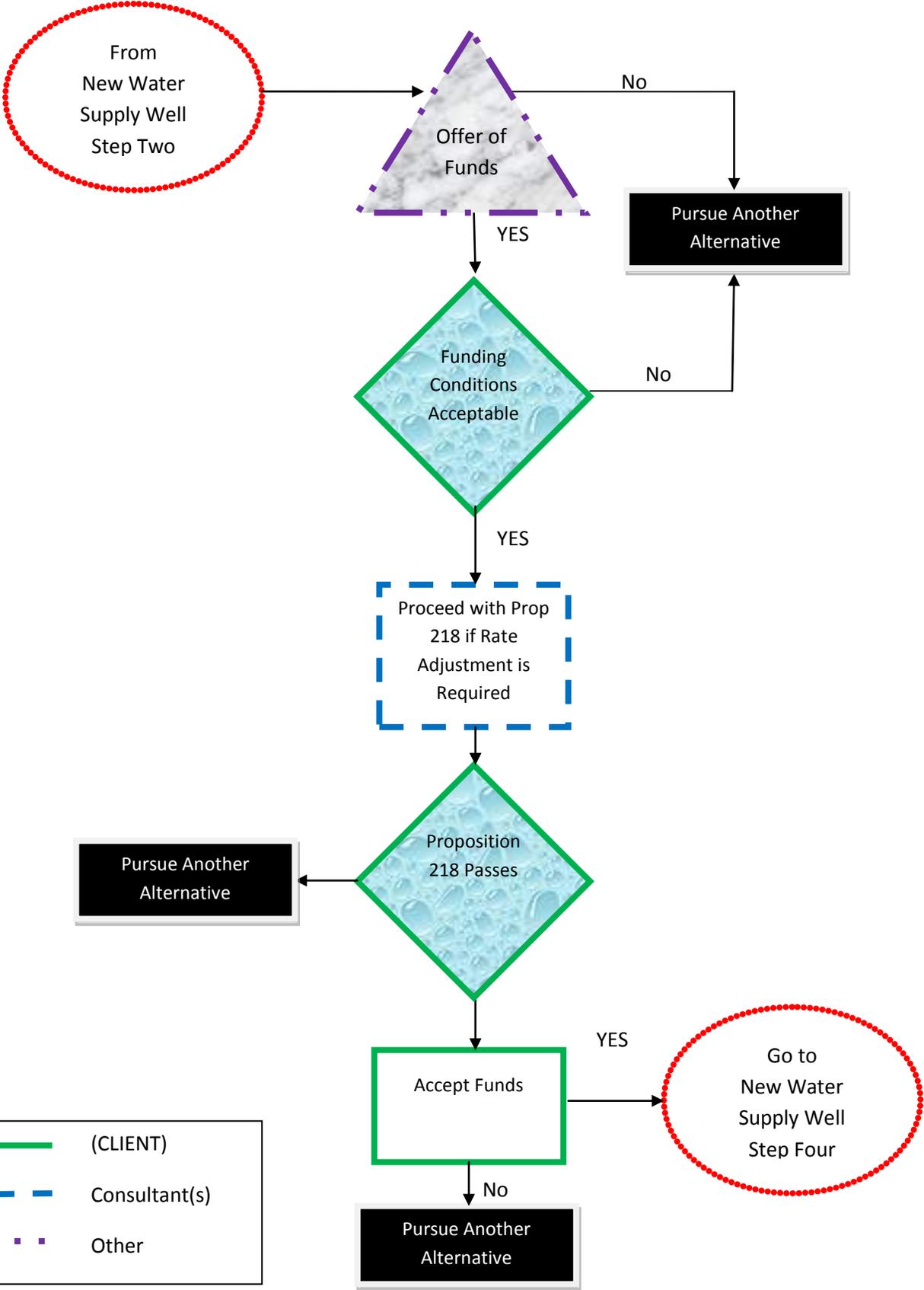


(CLIENT)
New Water Supply Well
Step Two



(CLIENT)
New Water Supply Well

Step Three



(CLIENT)
New Water Supply Well
Step Four

From
New Water
Supply Well
Step Three

Identify Potential
Well Sites

Acquire
Option(s)
For Well Site(S)

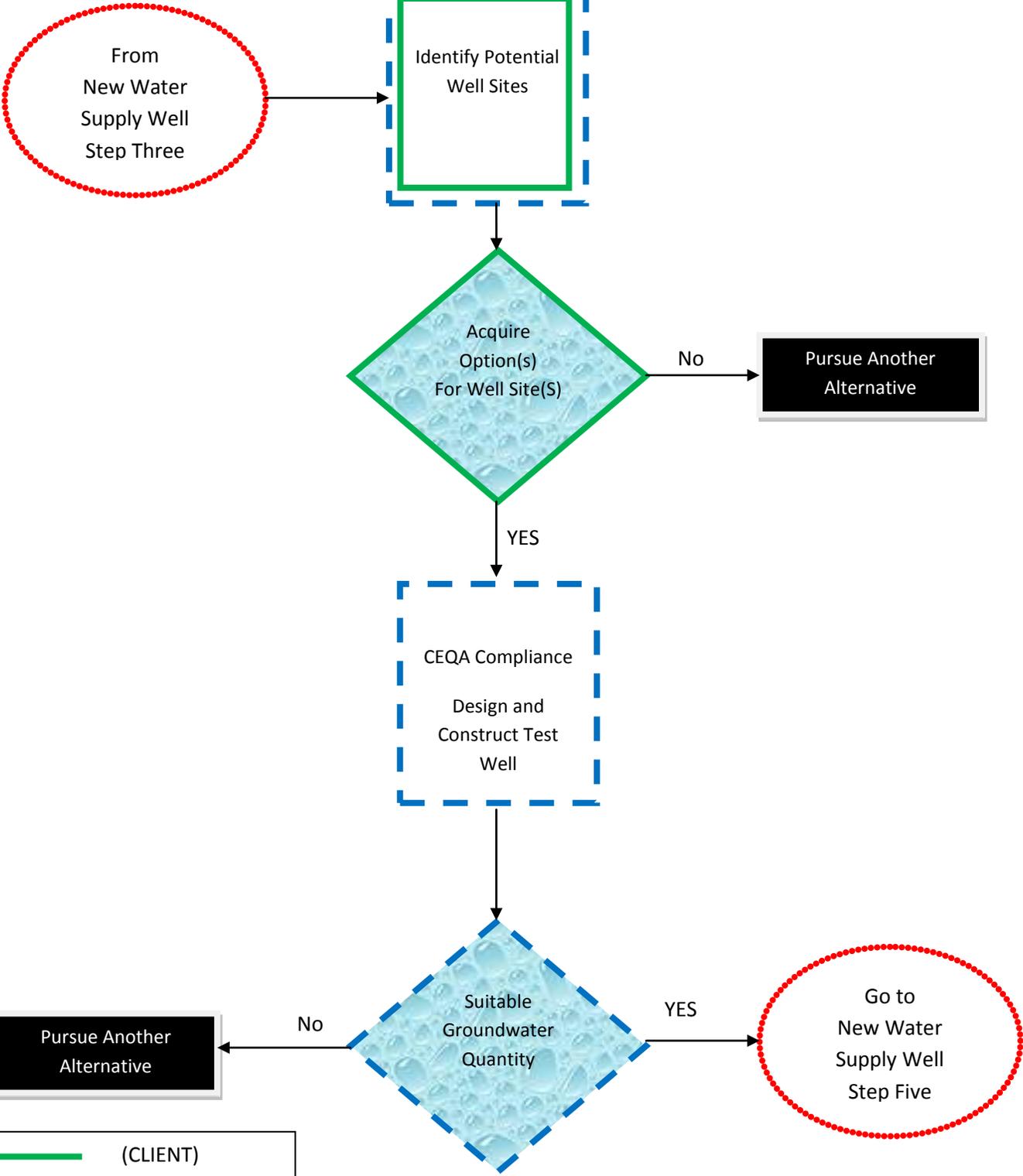
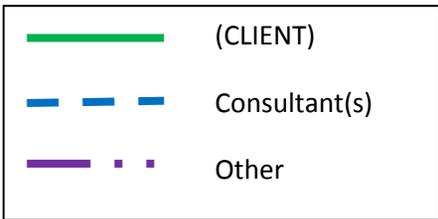
Pursue Another
Alternative

CEQA Compliance
Design and
Construct Test
Well

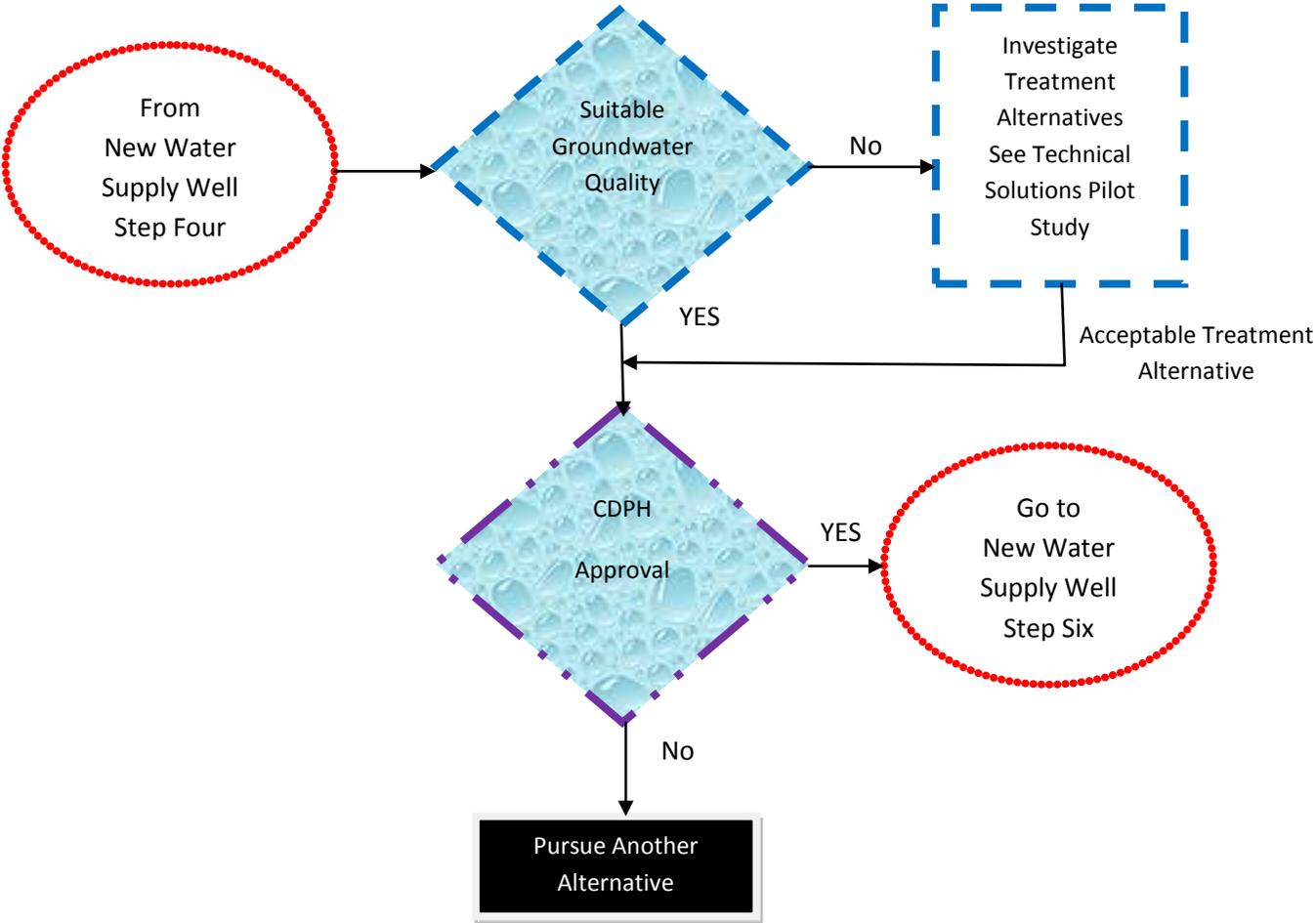
Pursue Another
Alternative

Suitable
Groundwater
Quantity

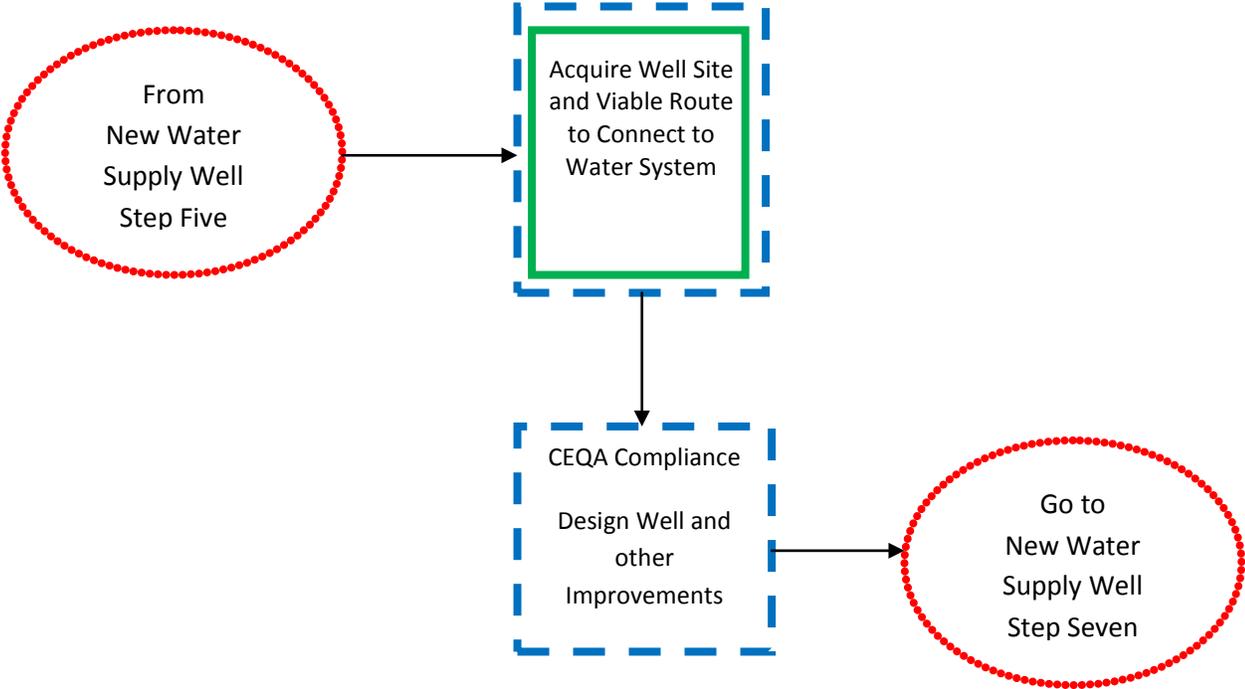
Go to
New Water
Supply Well
Step Five



(CLIENT)
New Water Supply Well
Step Five

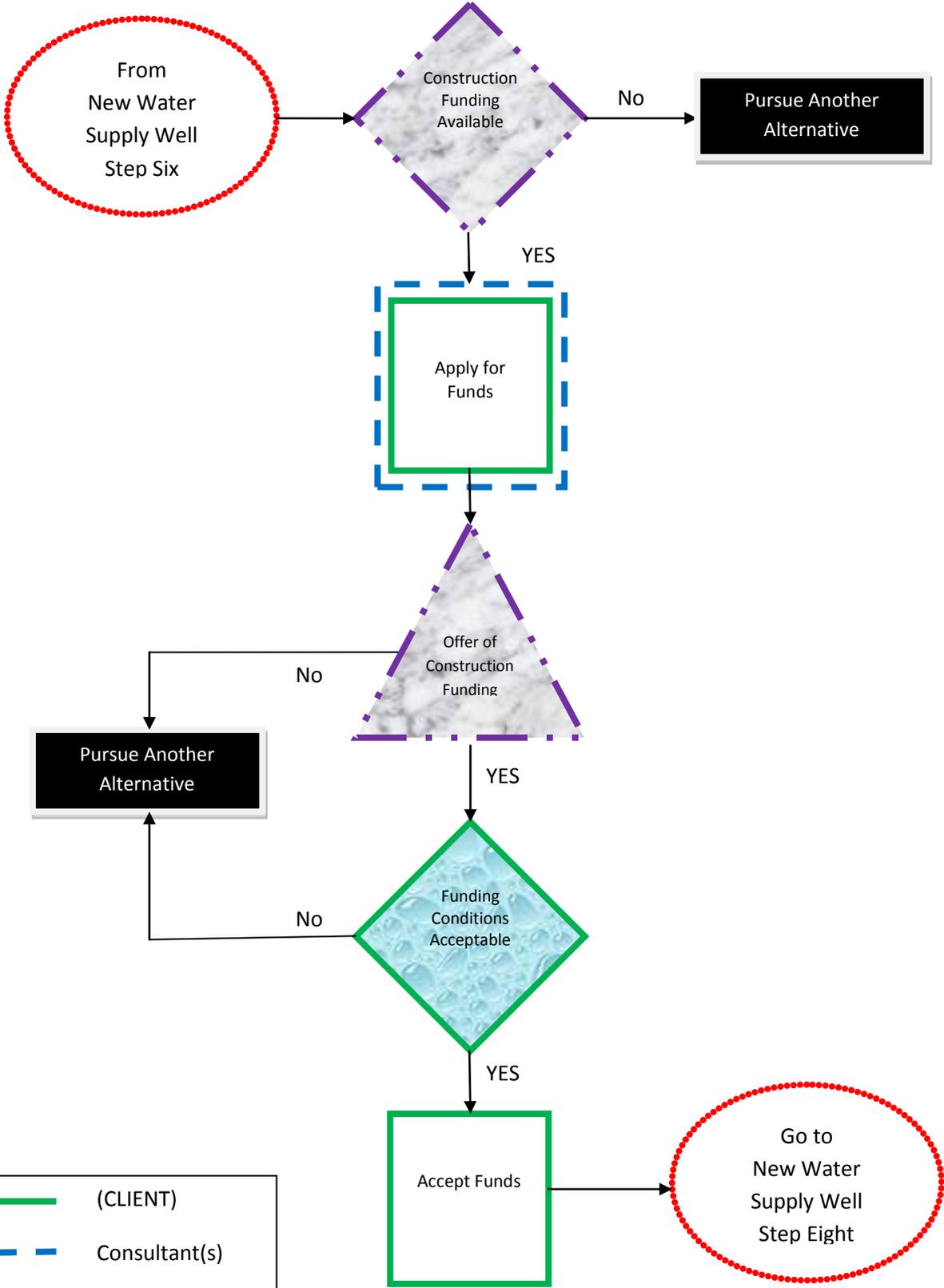


(CLIENT)
New Water Supply Well
Step Six

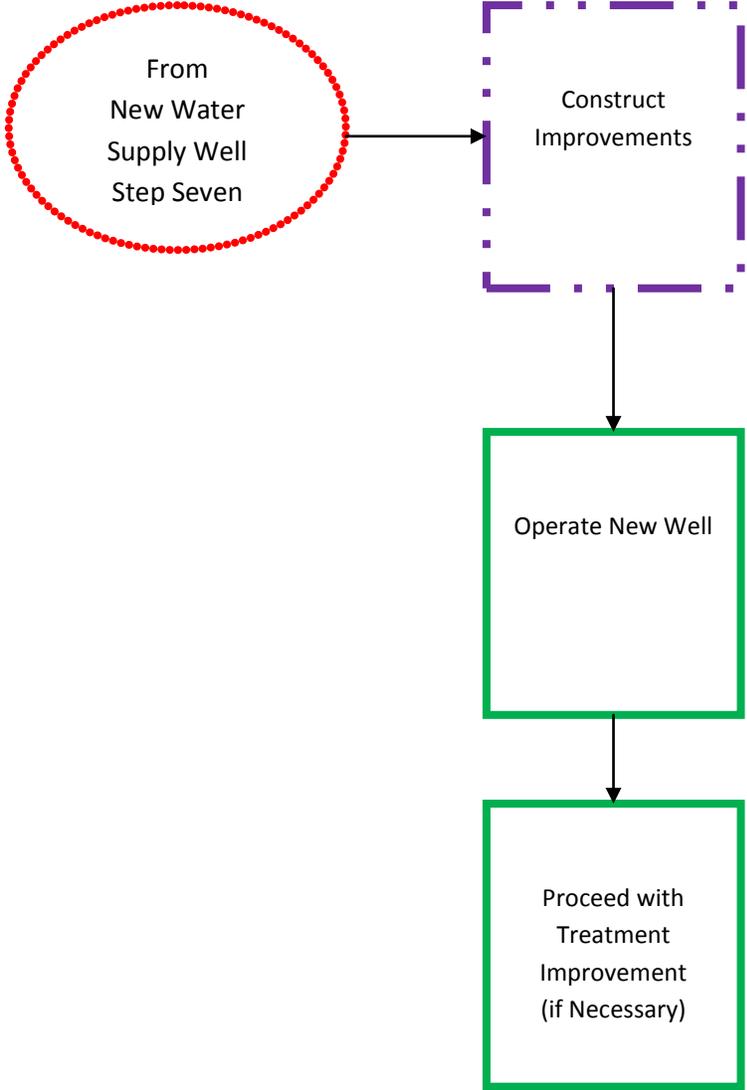


(CLIENT)
New Water Supply Well
Step Seven

Offer of Construction Funding



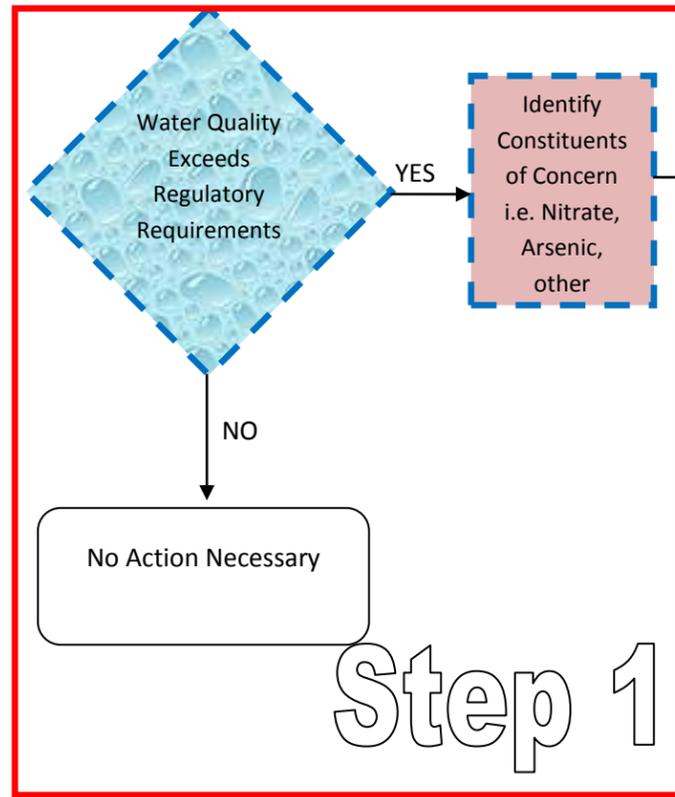
(CLIENT)
New Water Supply Well
Step Eight



start

Water Treatment Facility On an Existing Water Supply Well

(CLIENT)



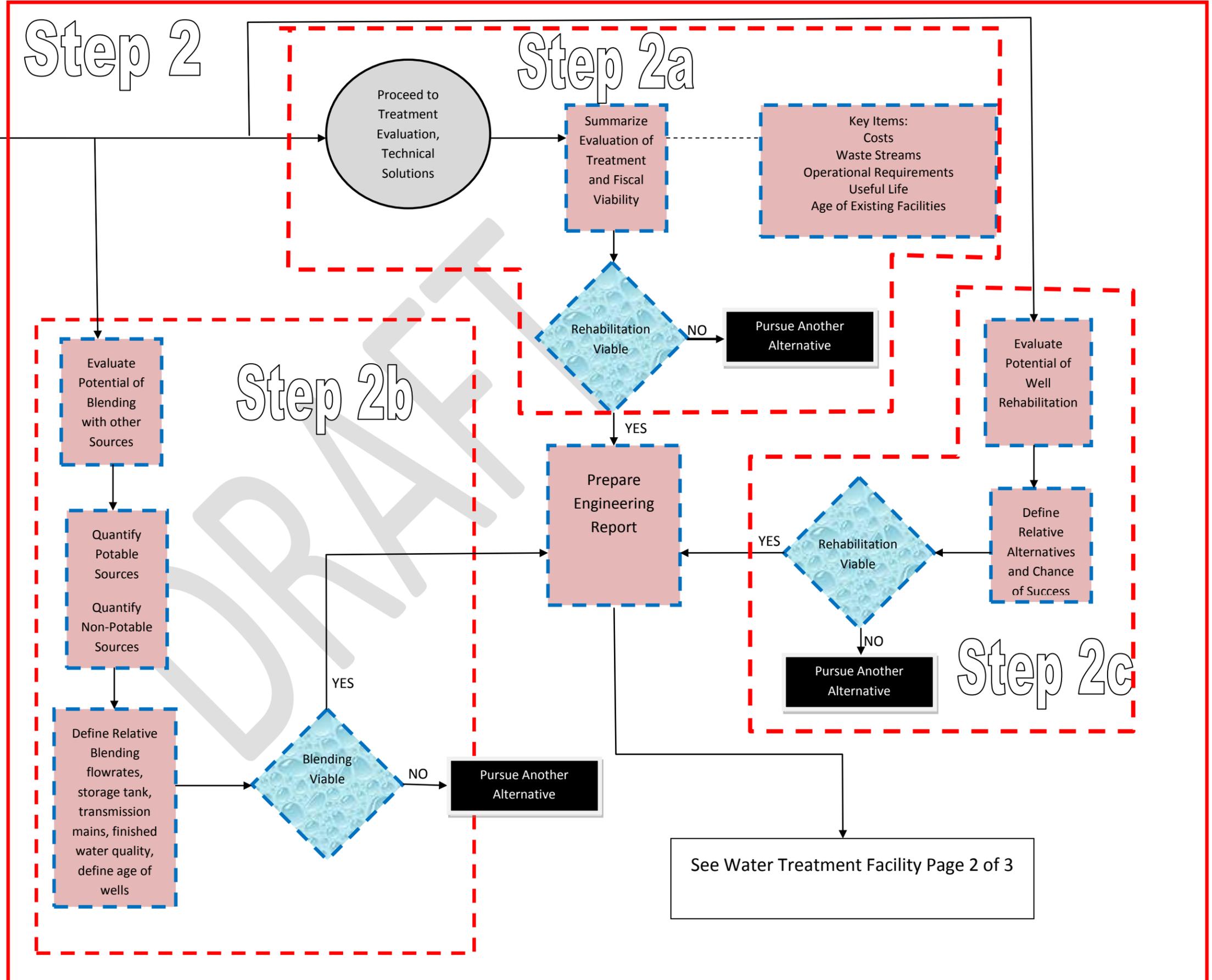
Step 1

Step 2

Step 2a

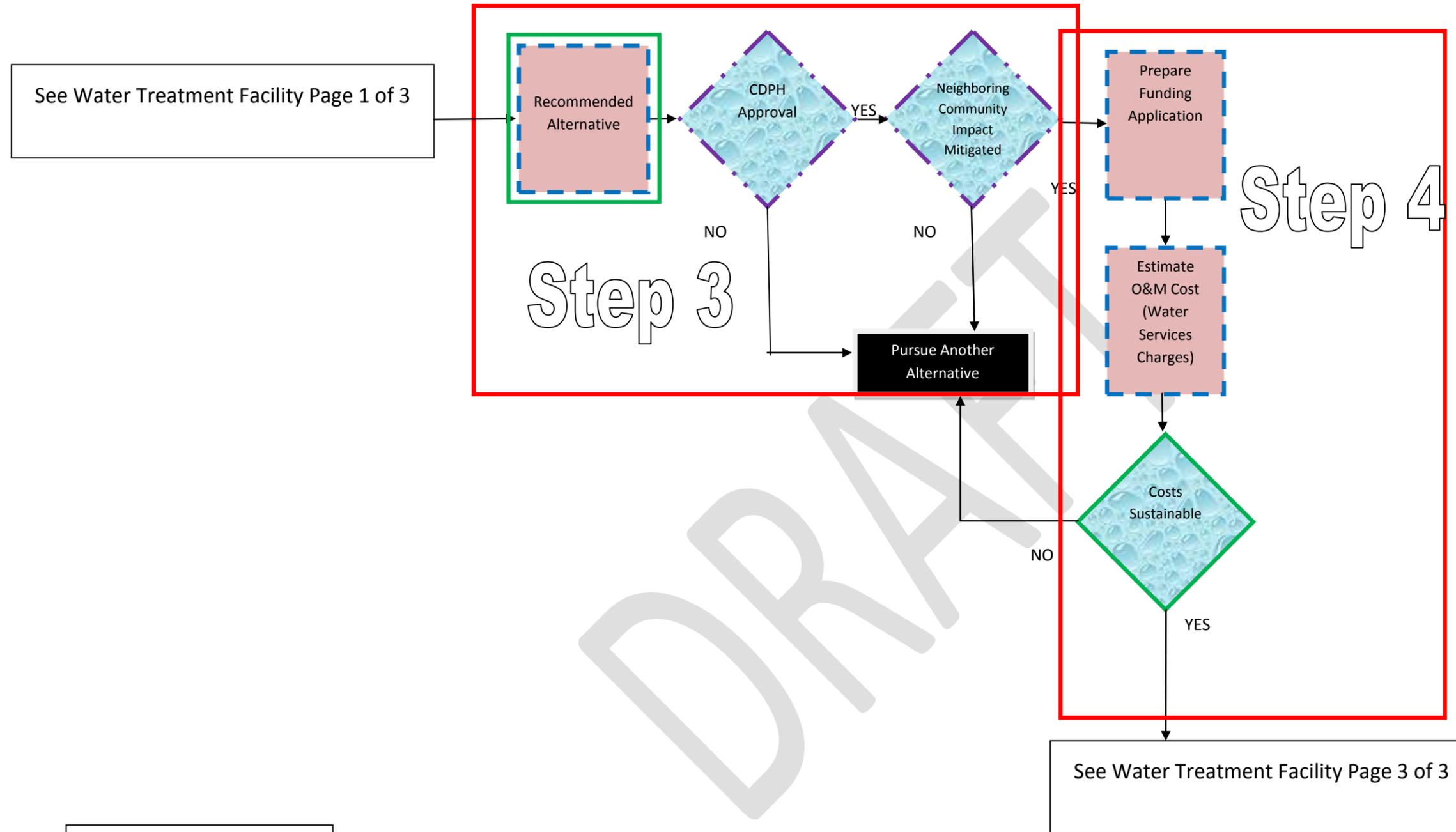
Step 2b

Step 2c



Water Treatment Facility
On an Existing Water Supply Well

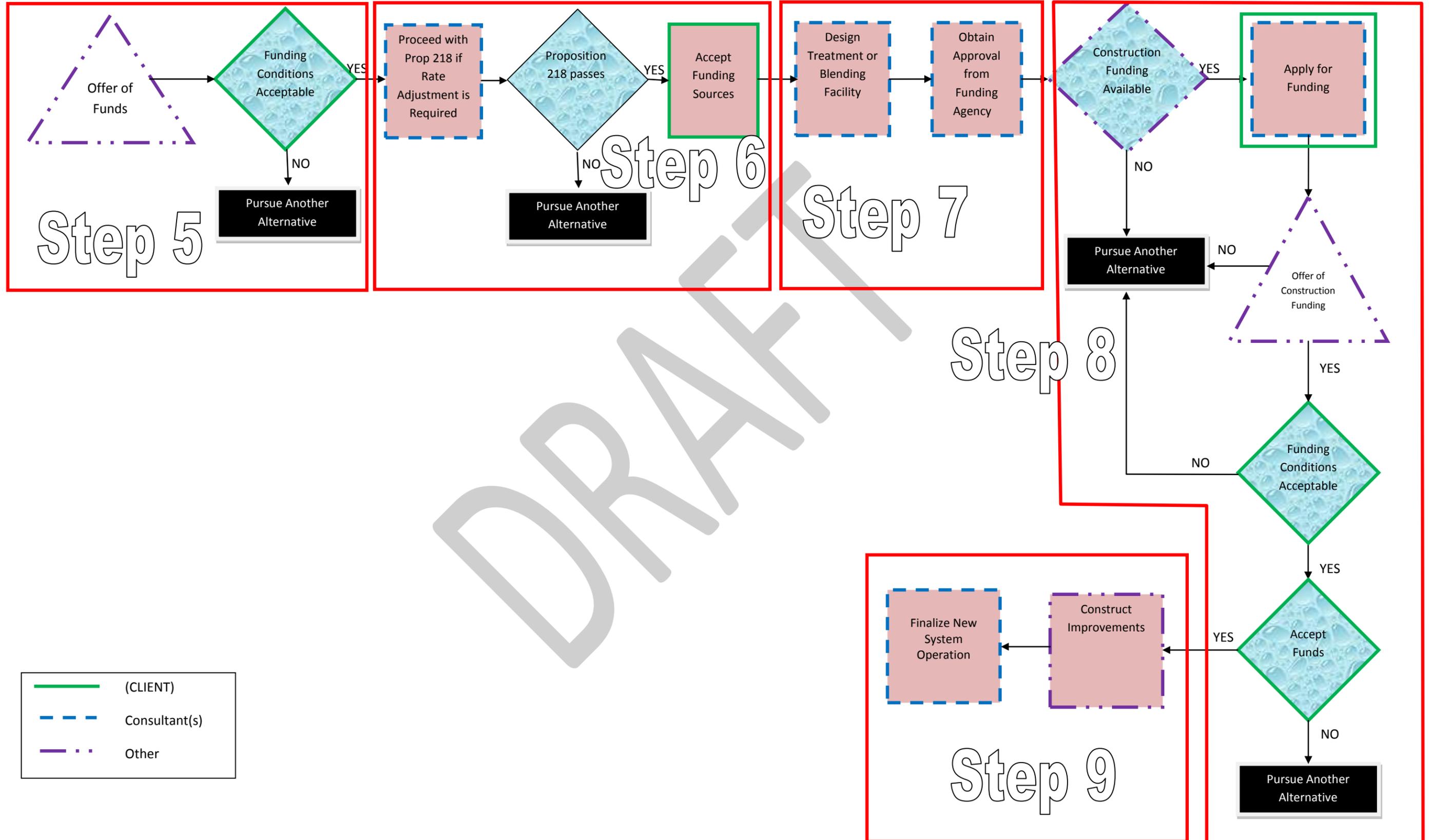
(CLIENT)



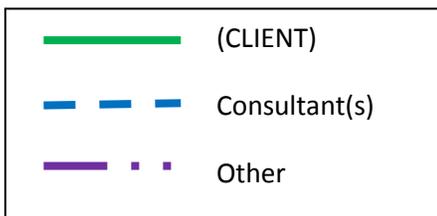
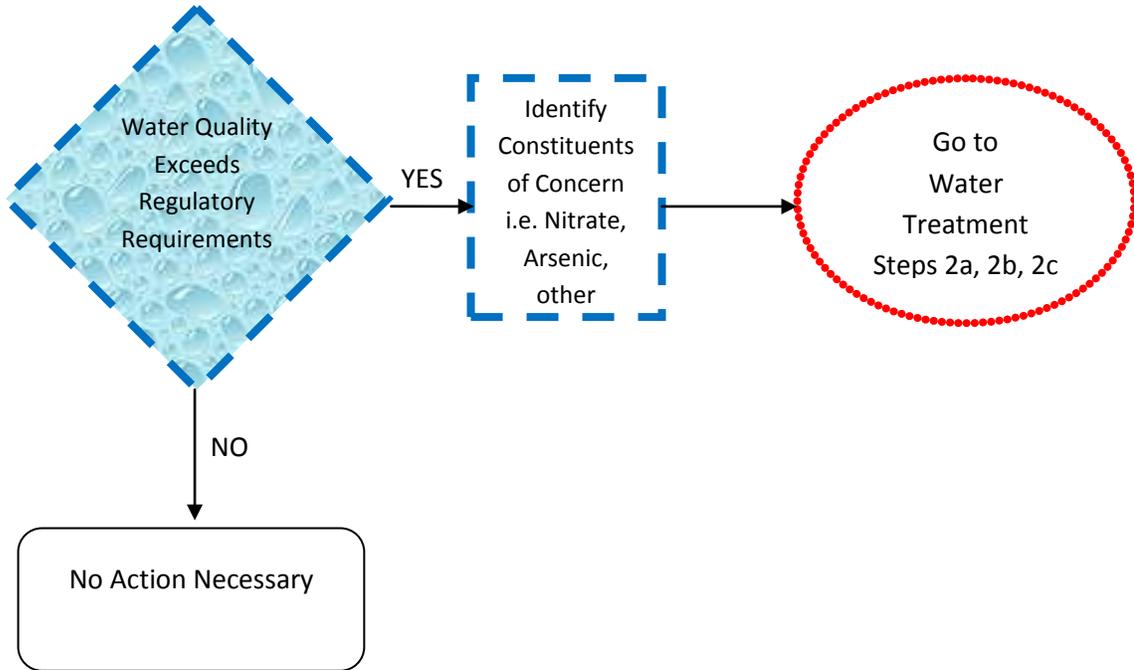
See Water Treatment Facility Page 2 of 3

Water Treatment Facility On an Existing Water Supply Well

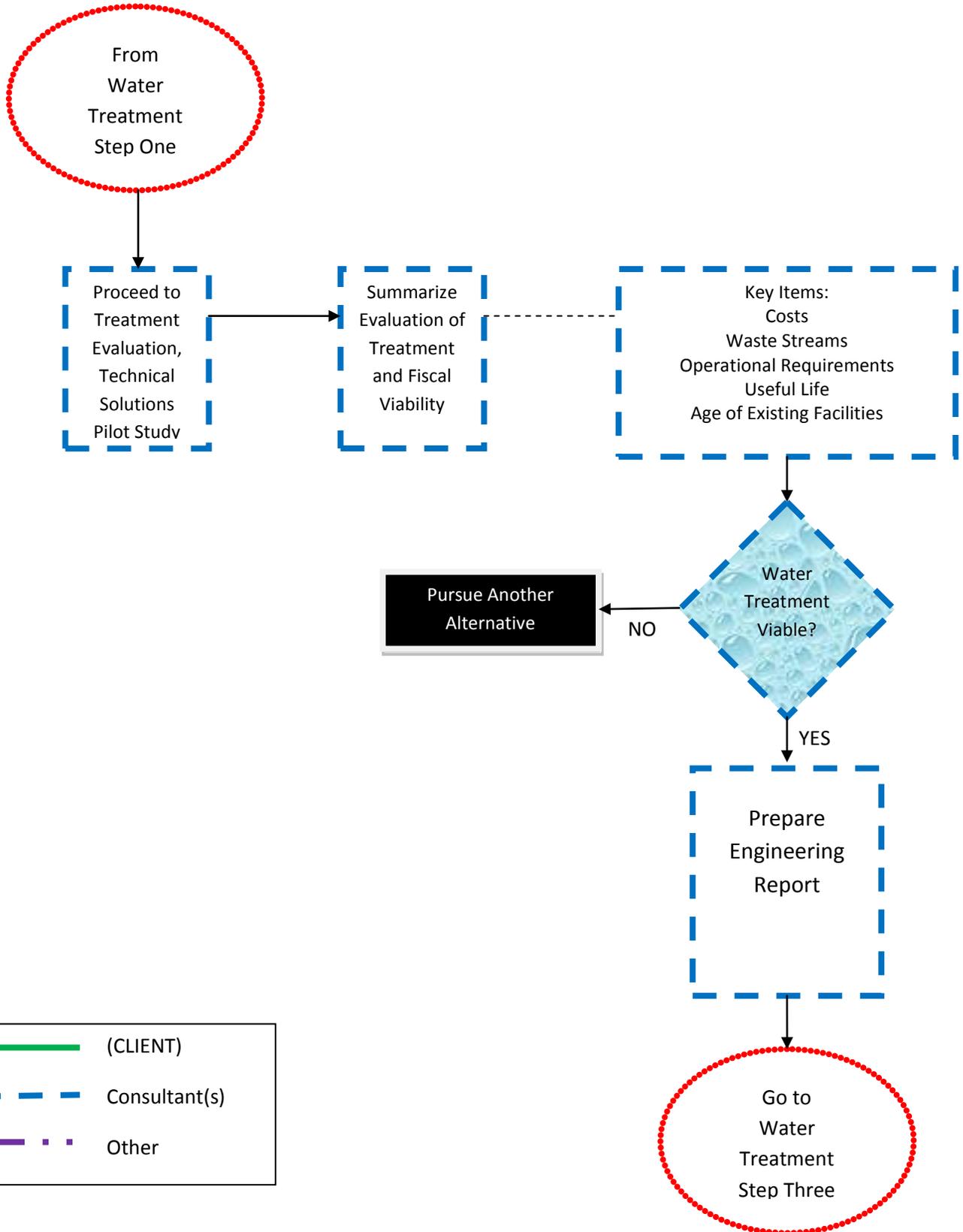
(CLIENT)



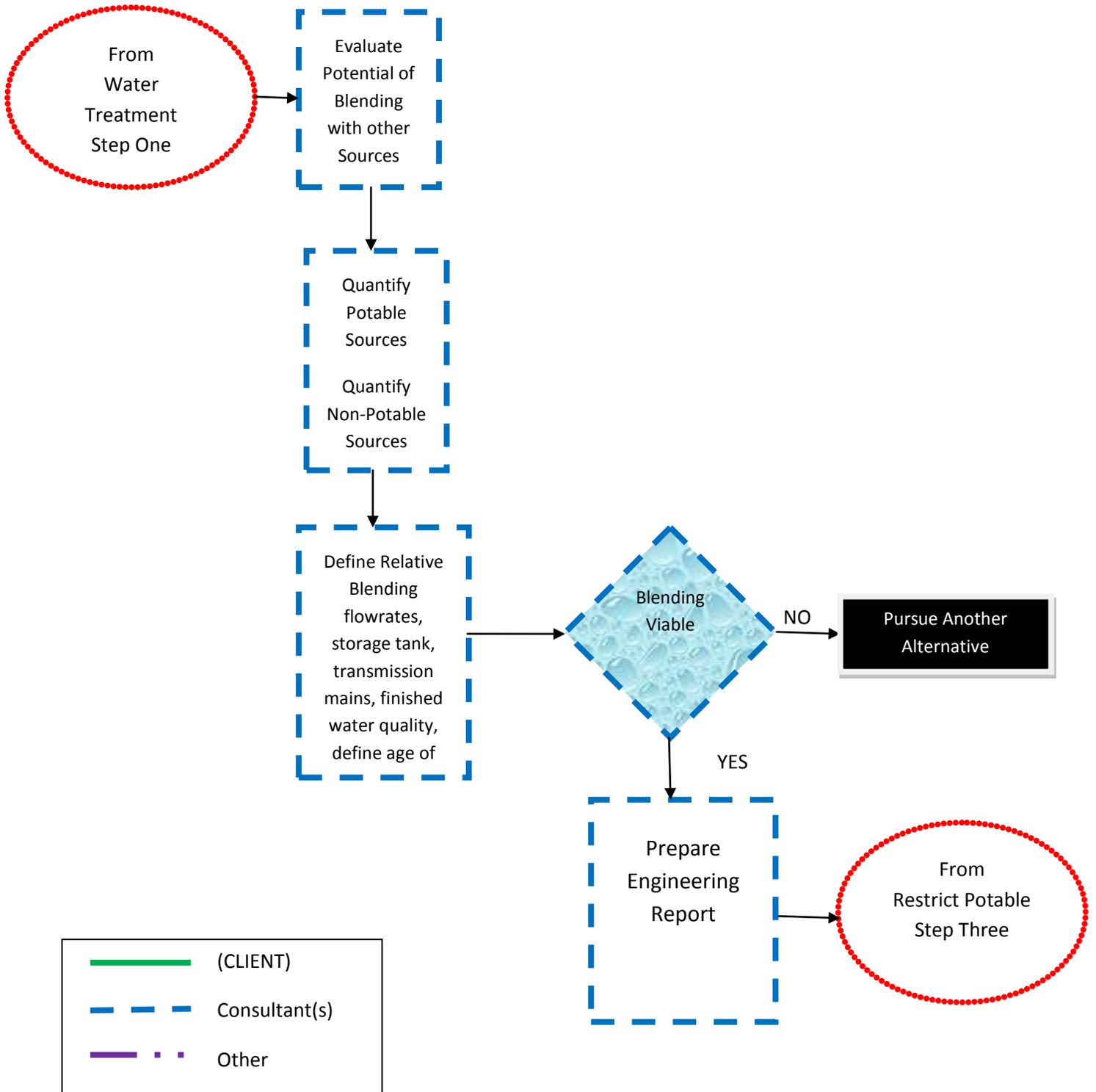
(CLIENT)
Water Treatment Facility
On a New or Existing Water supply Well
Step One



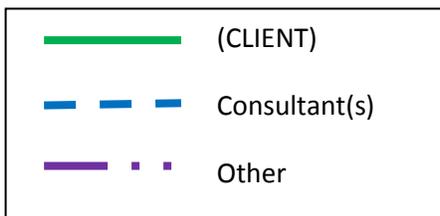
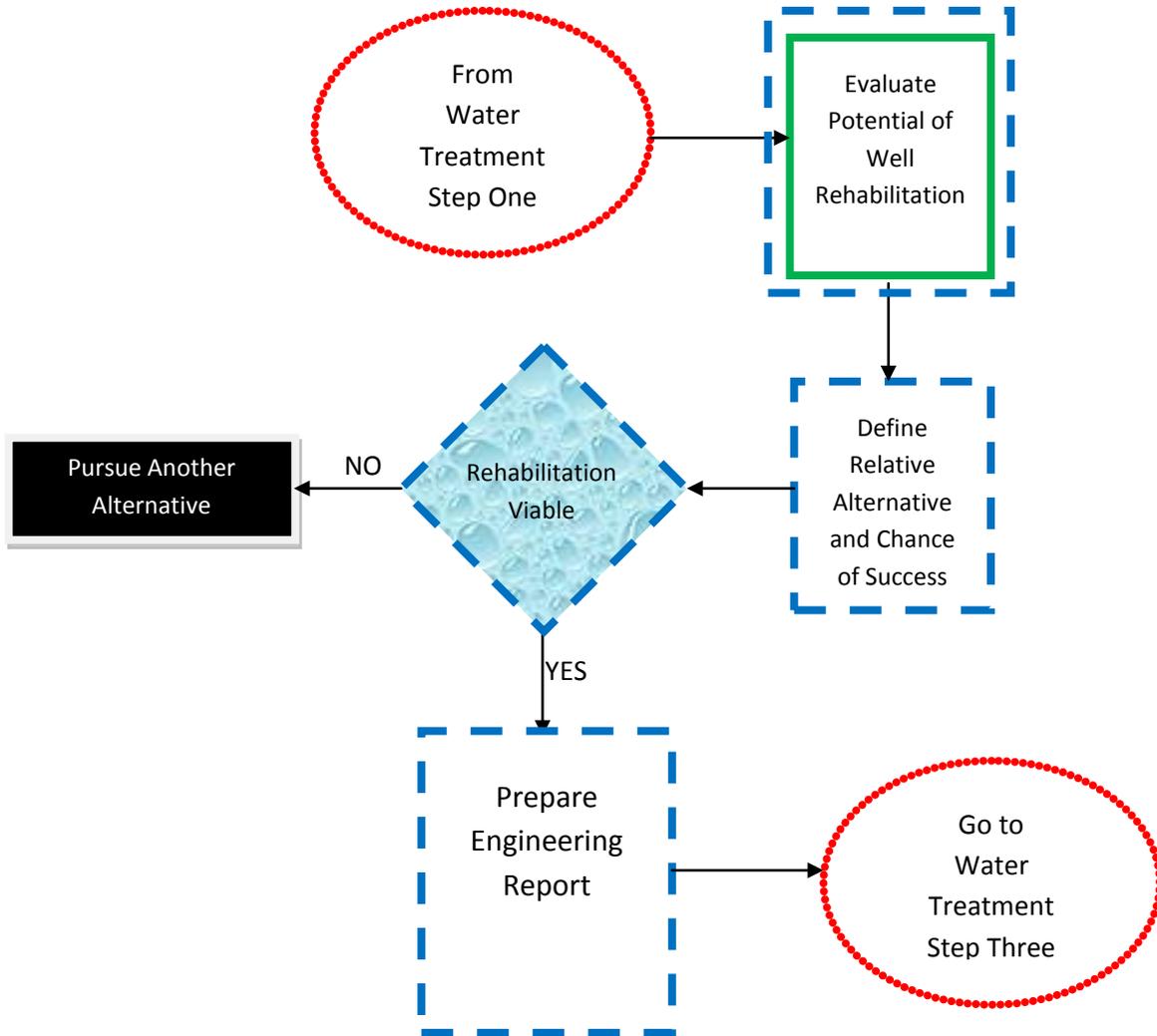
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Water Treatment Facility
On a New or Existing Water supply Well
Step 2a



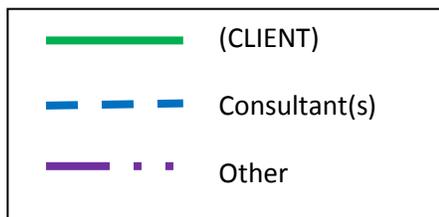
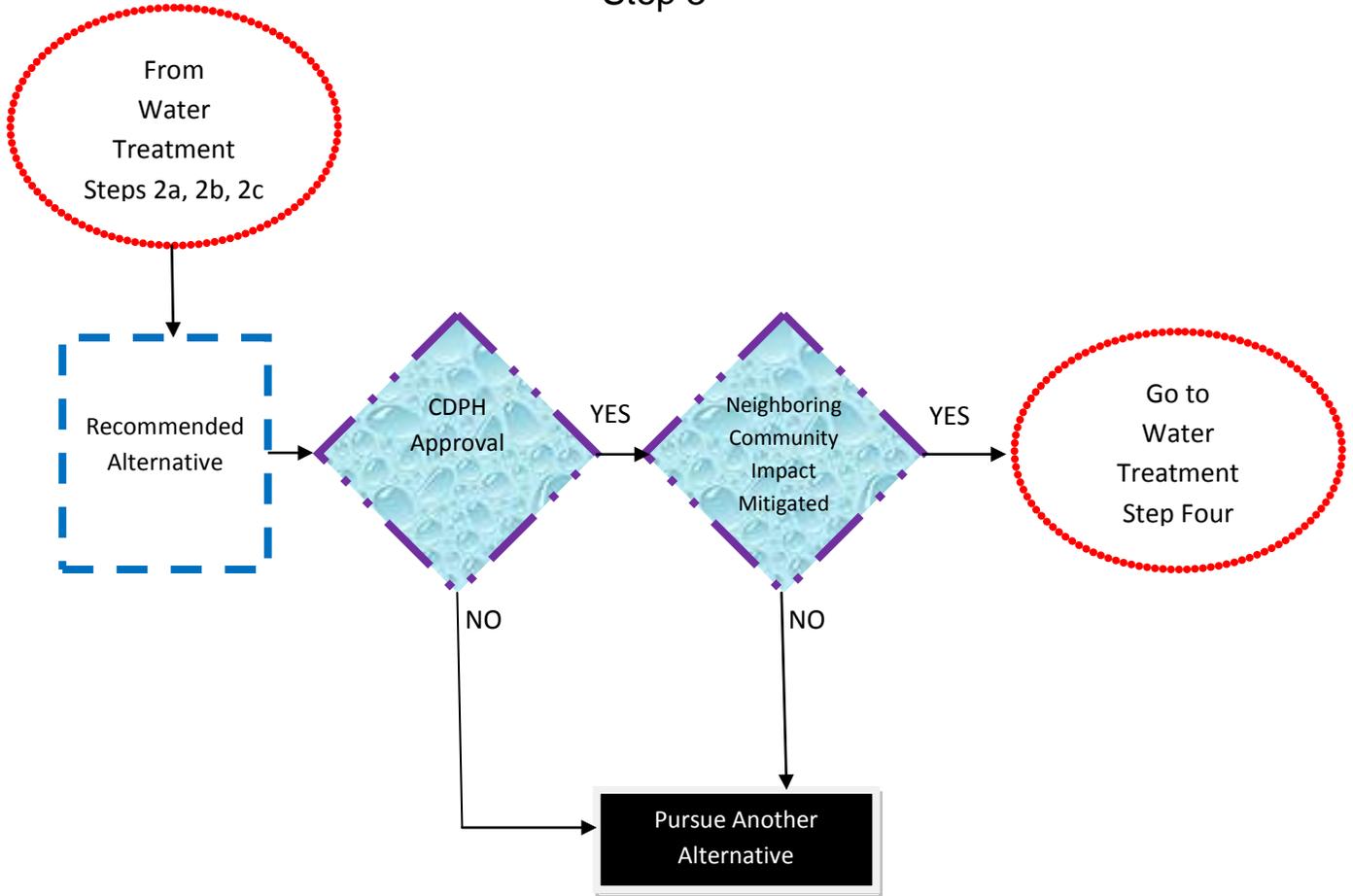
(CLIENT)
Water Treatment Facility
On a New or Existing Water supply Well
Step 2b



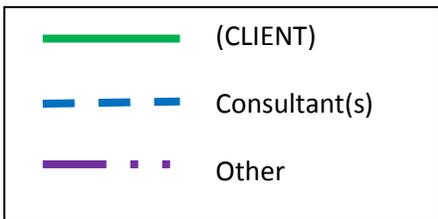
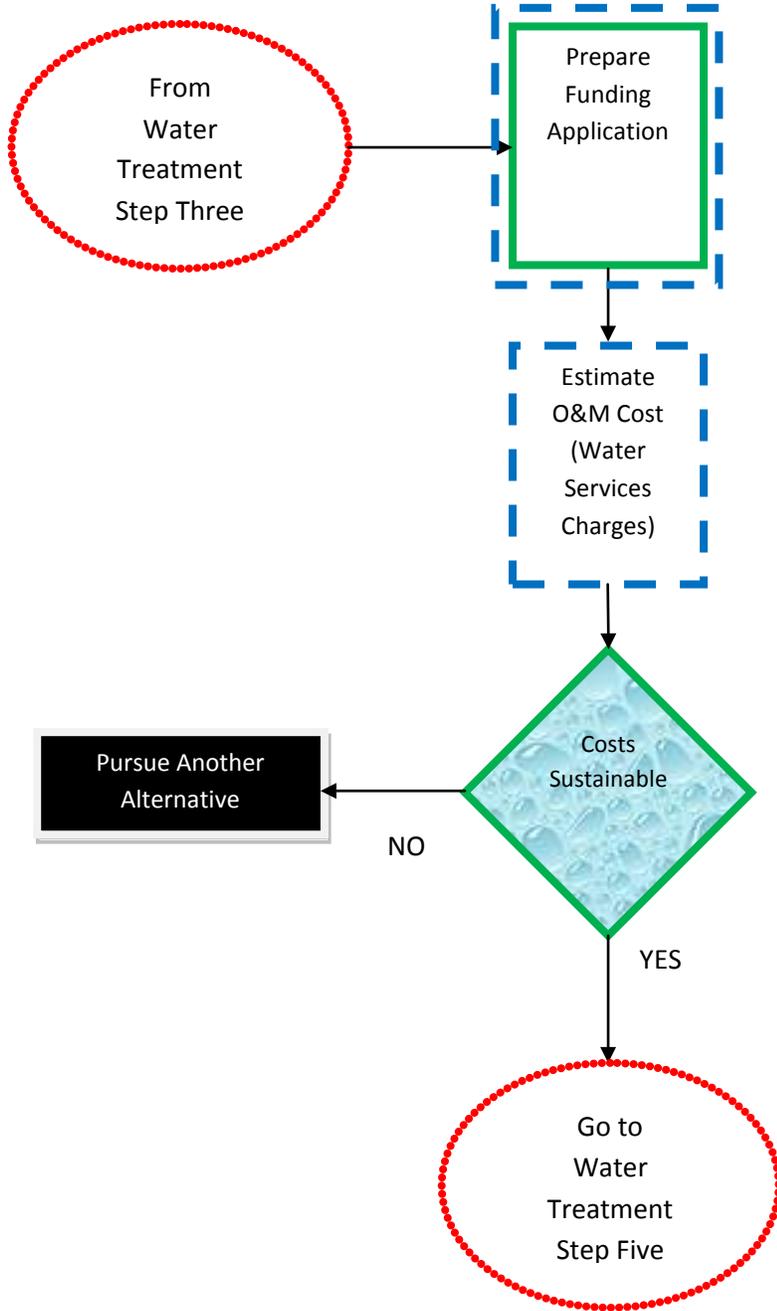
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Water Treatment Facility
On a New or Existing Water supply Well
Step 2c



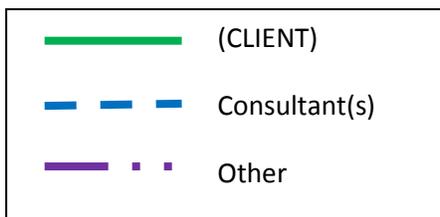
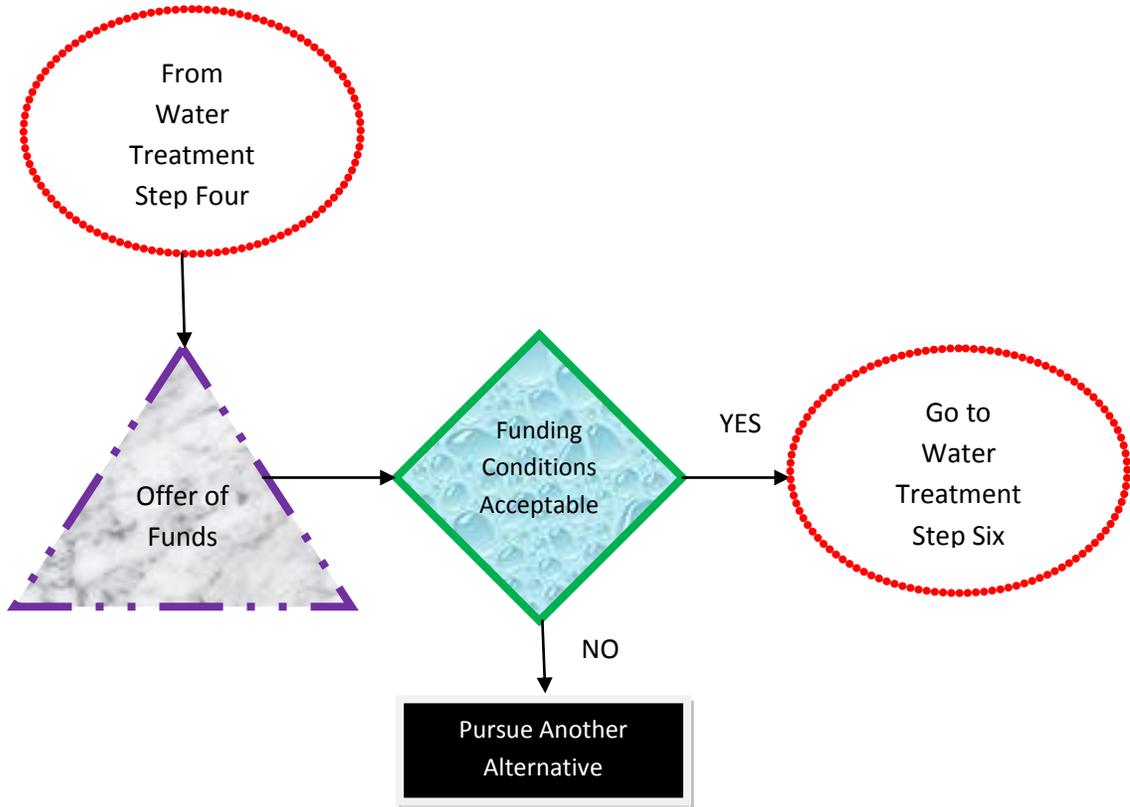
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Water Treatment Facility
On a New or Existing Water supply Well
Step 3



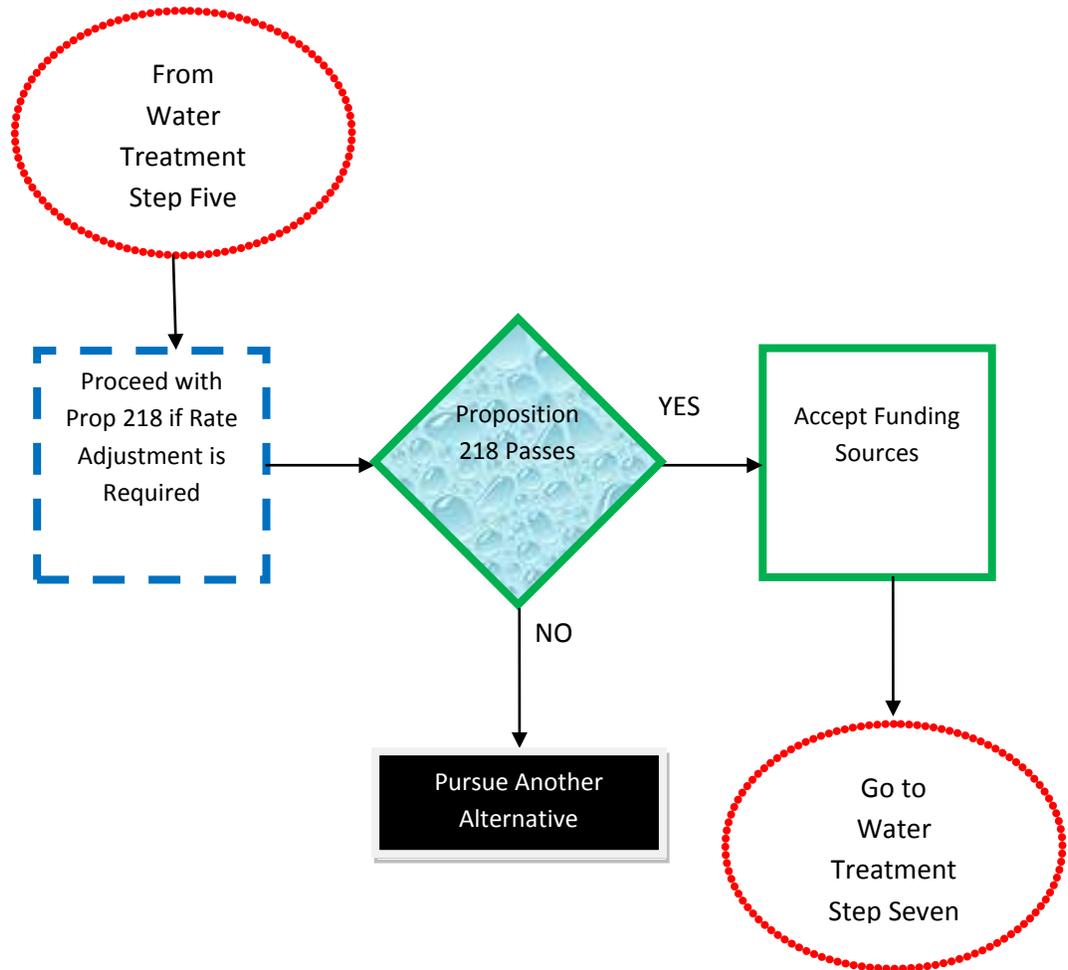
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Water Treatment Facility
On a New or Existing Water supply Well
Step 4



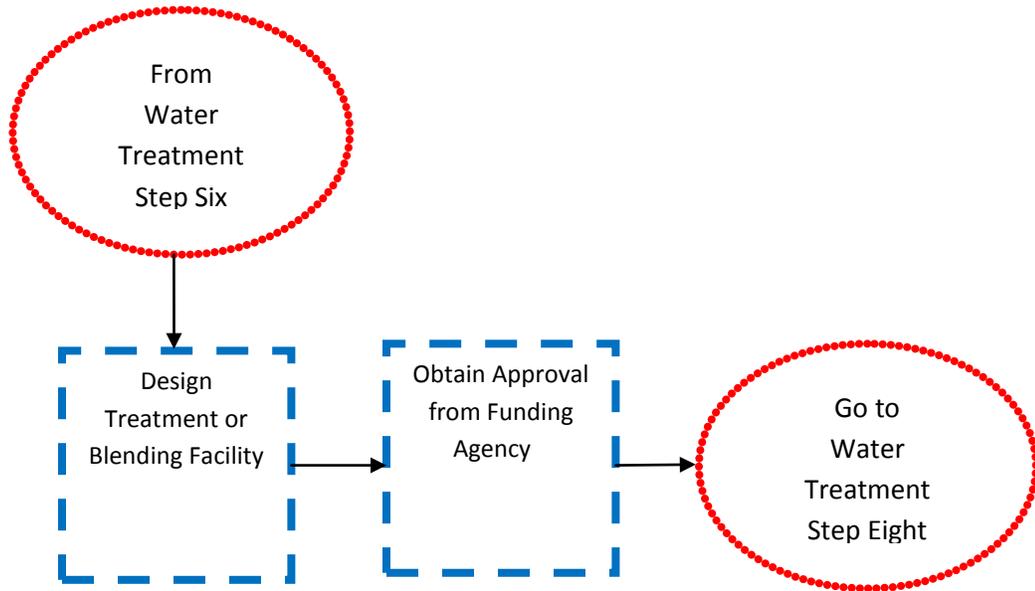
(CLIENT)
Water Treatment Facility
On a New or Existing Water supply Well
Step 5



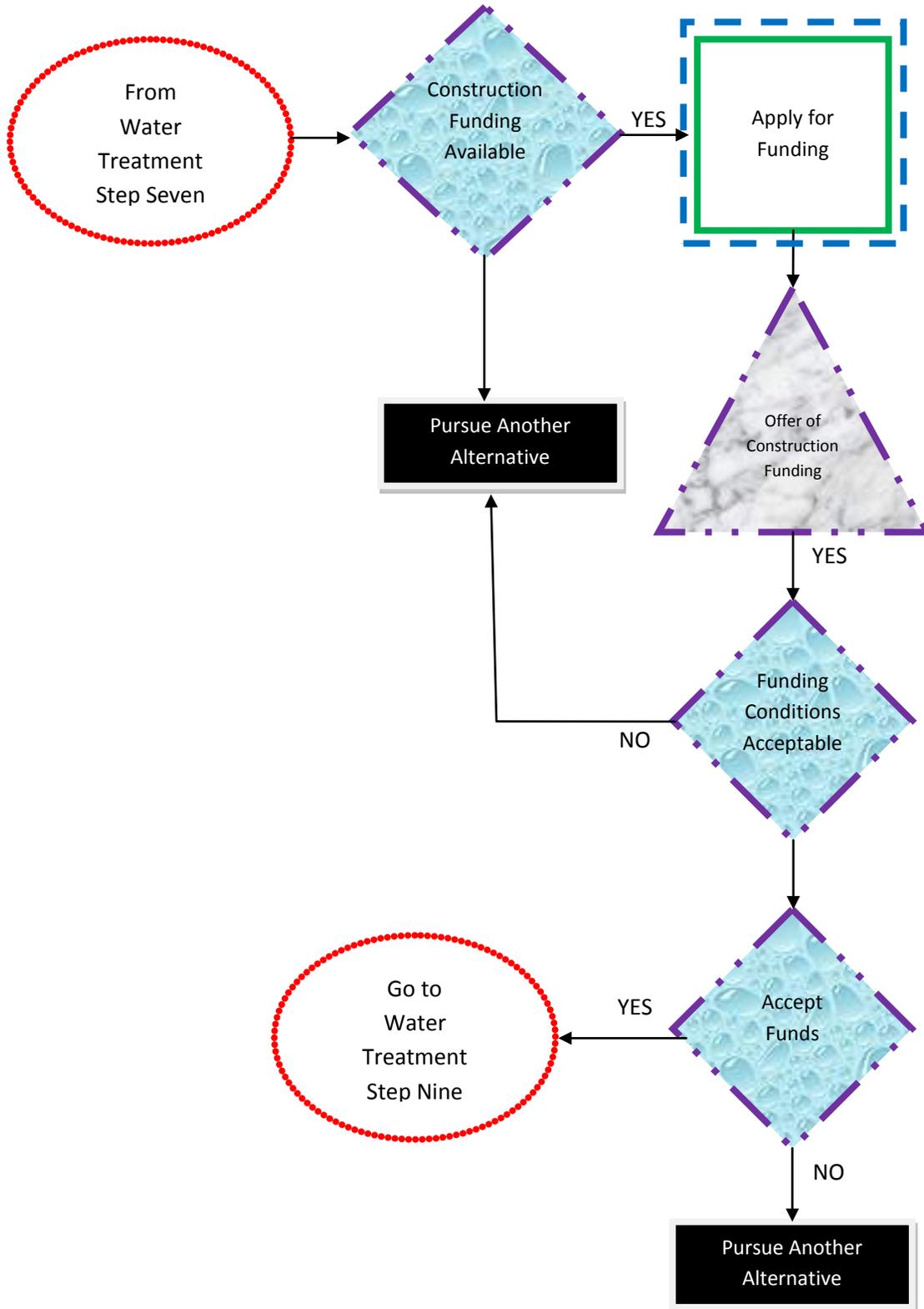
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Water Treatment Facility
On a New or Existing Water supply Well
Step 6



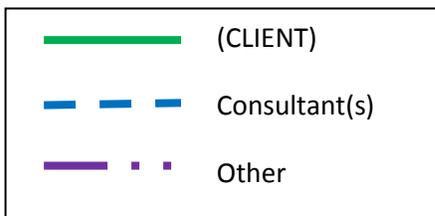
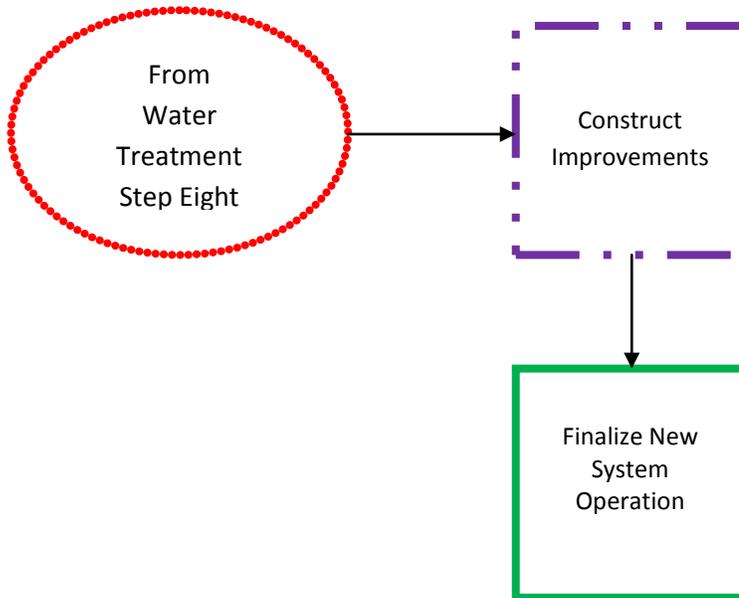
(CLIENT)
Water Treatment Facility
On a New or Existing Water supply Well
Step 7



(CLIENT)
Water Treatment Facility
On a New or Existing Water supply Well
Step 8



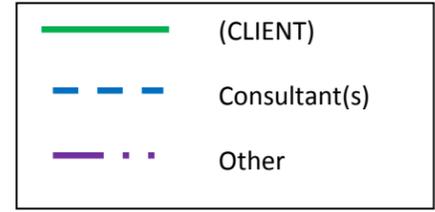
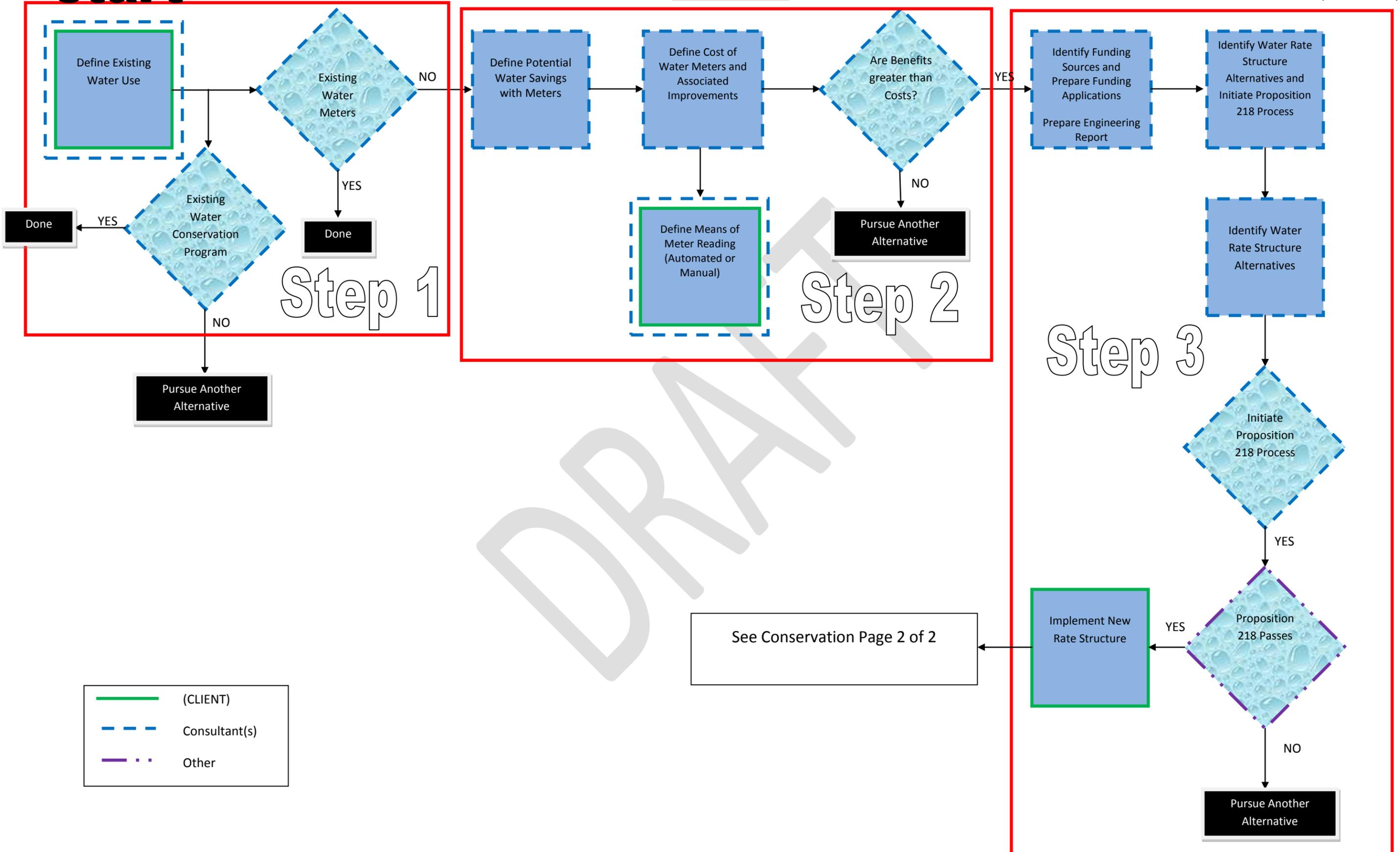
(CLIENT)
Water Treatment Facility
On a New or Existing Water supply Well
Step 9



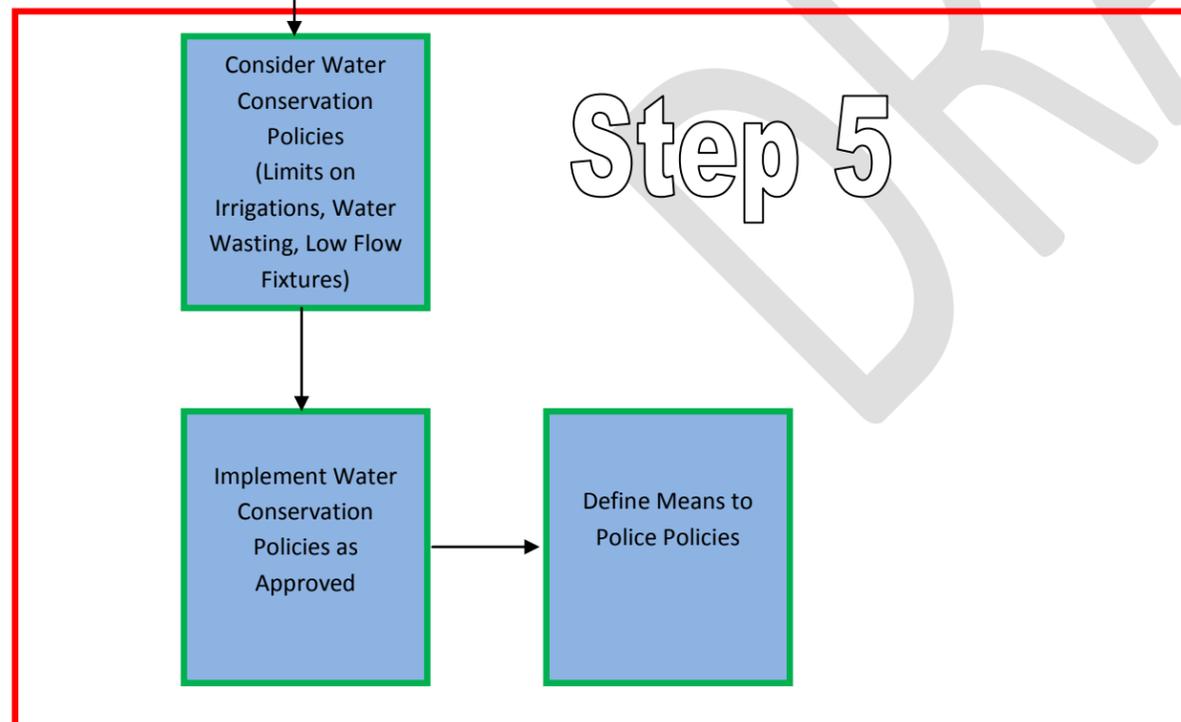
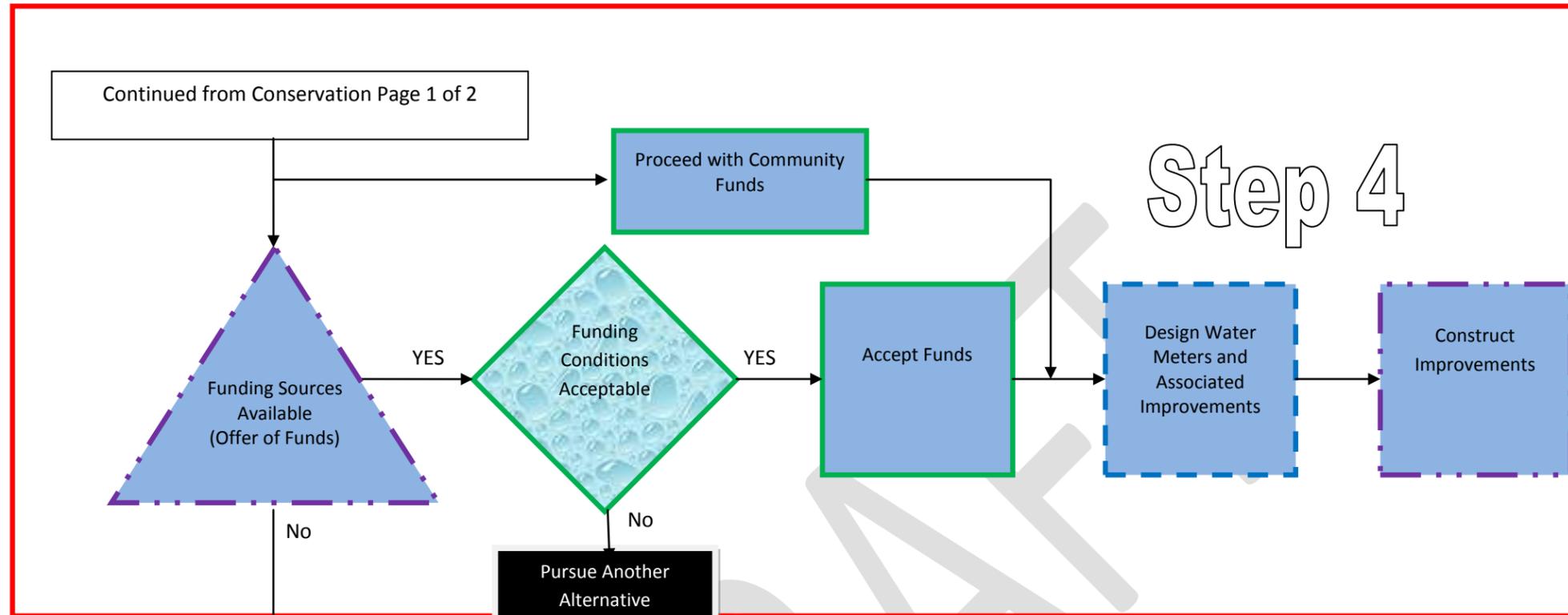
start

Conservation

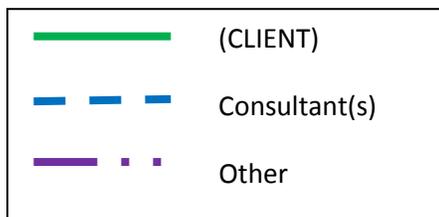
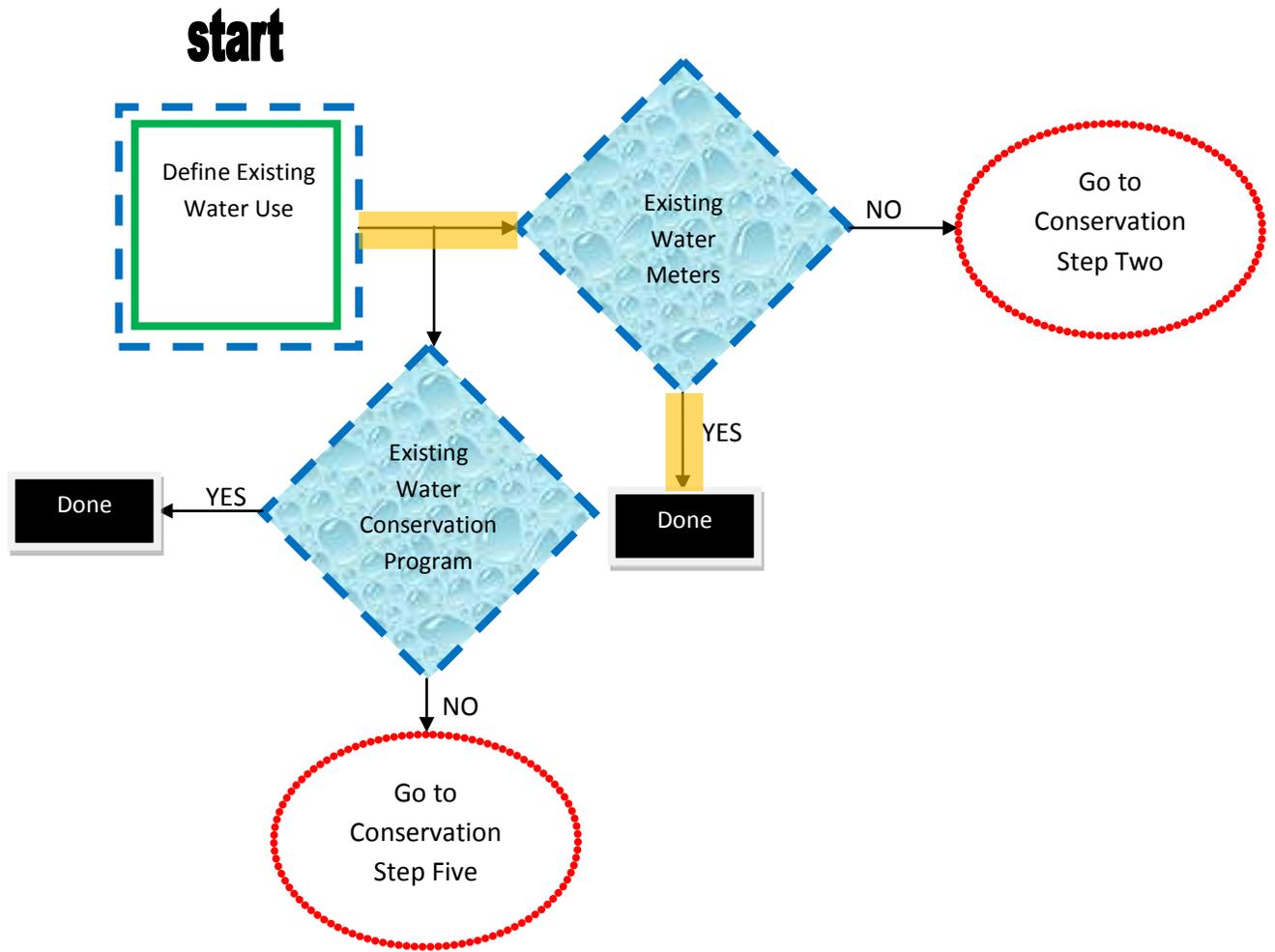
(CLIENT)



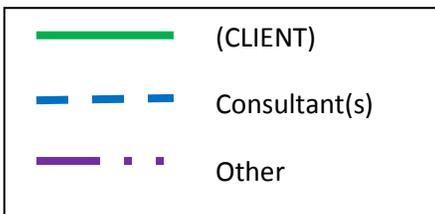
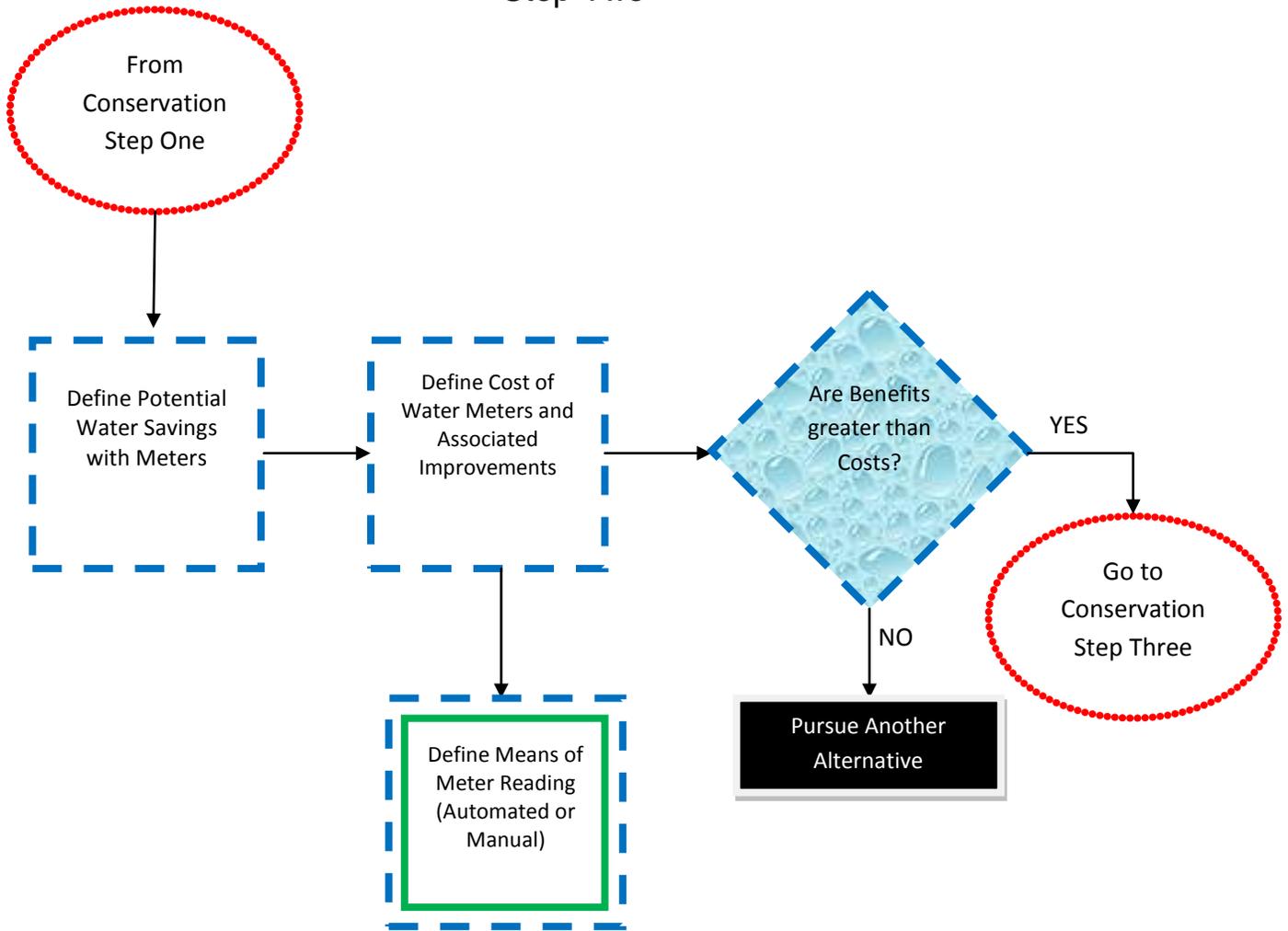
Conservation



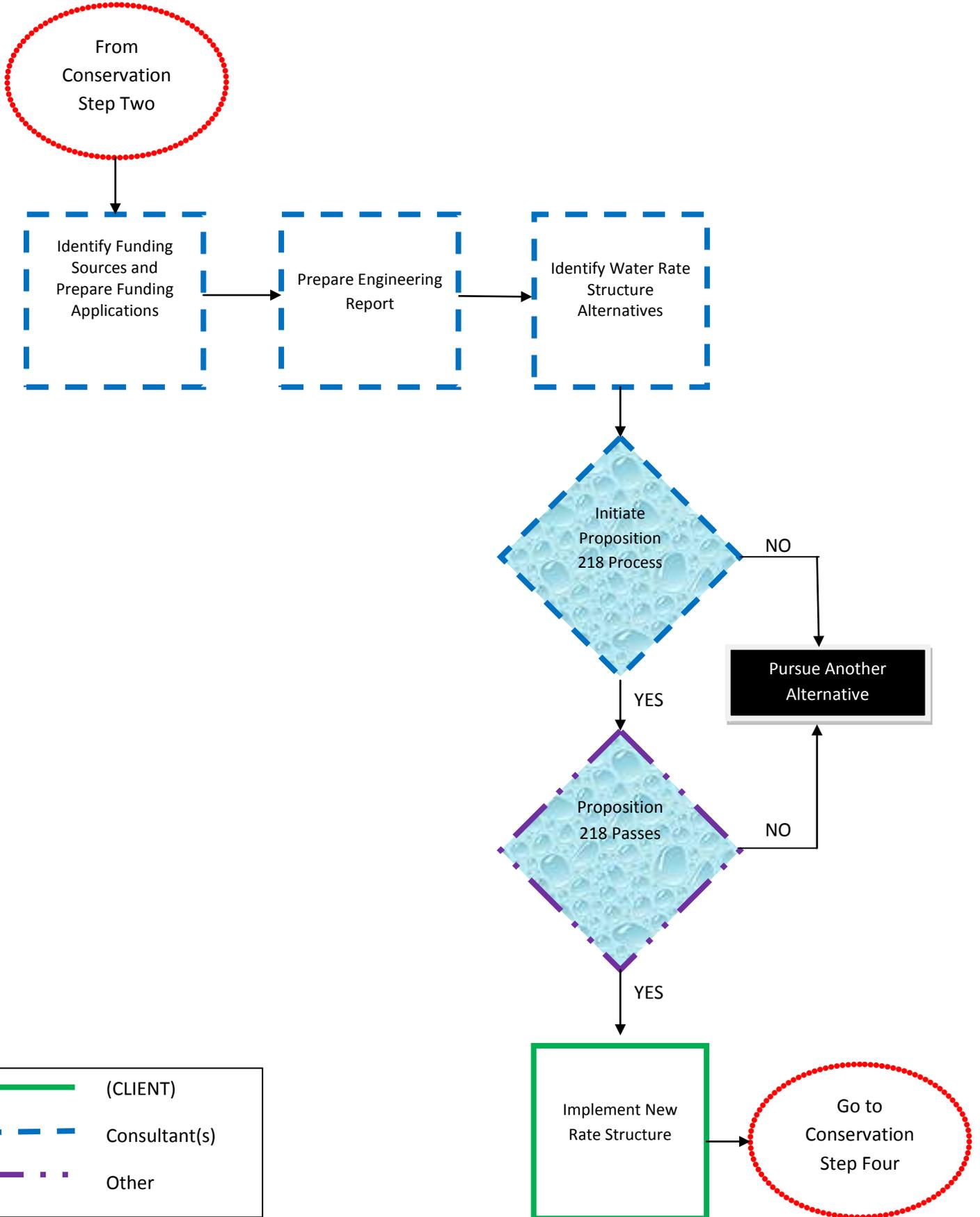
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Conservation
Step One



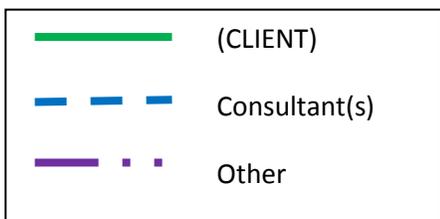
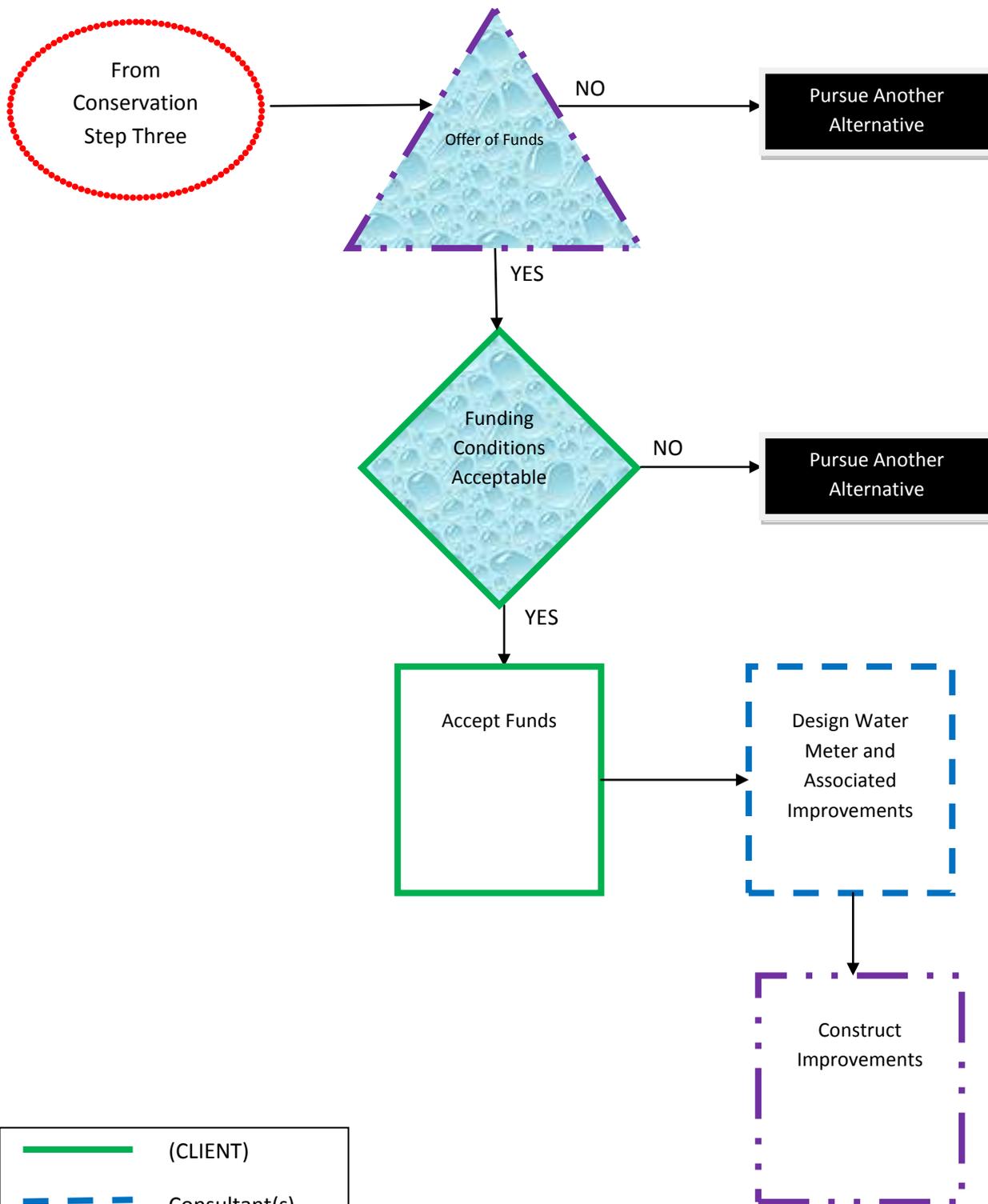
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Conservation
Step Two



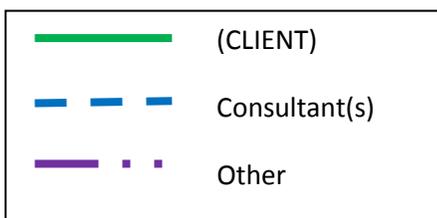
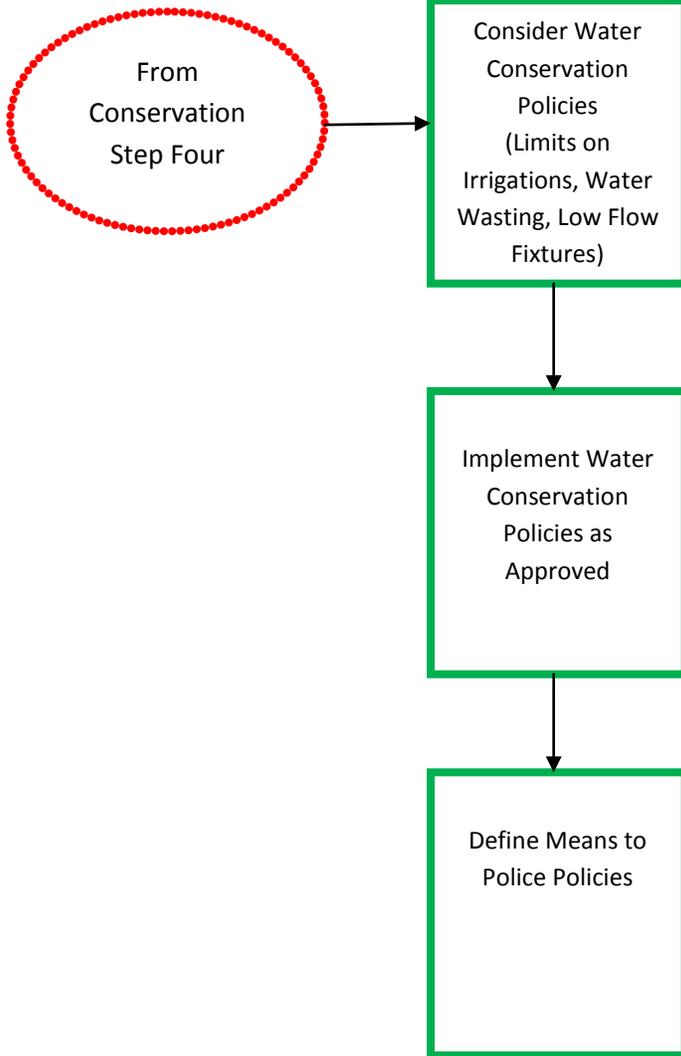
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Conservation
Step Three



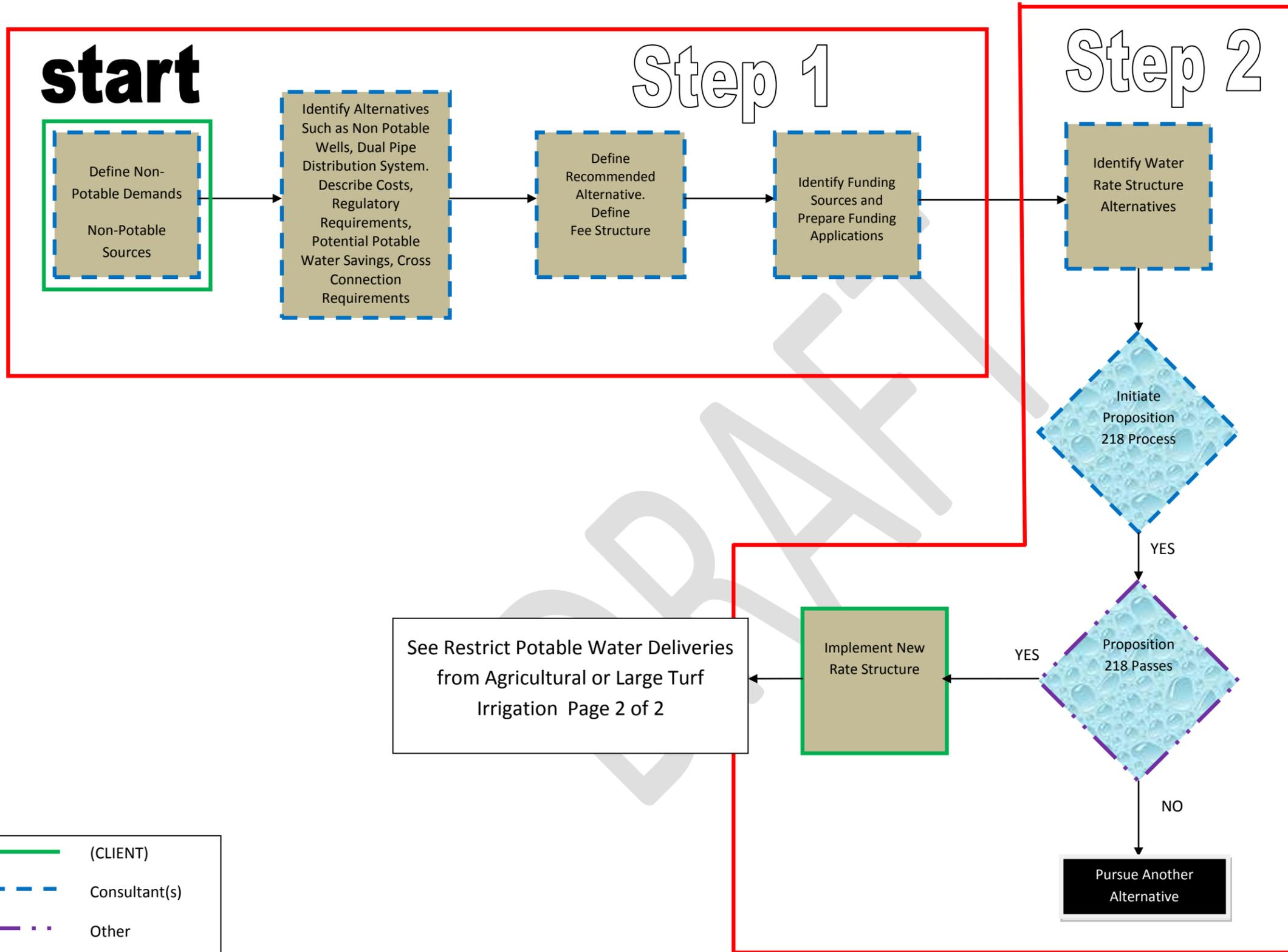
(CLIENT)
Conservation
Step Four



(CLIENT)
Conservation
Step Five



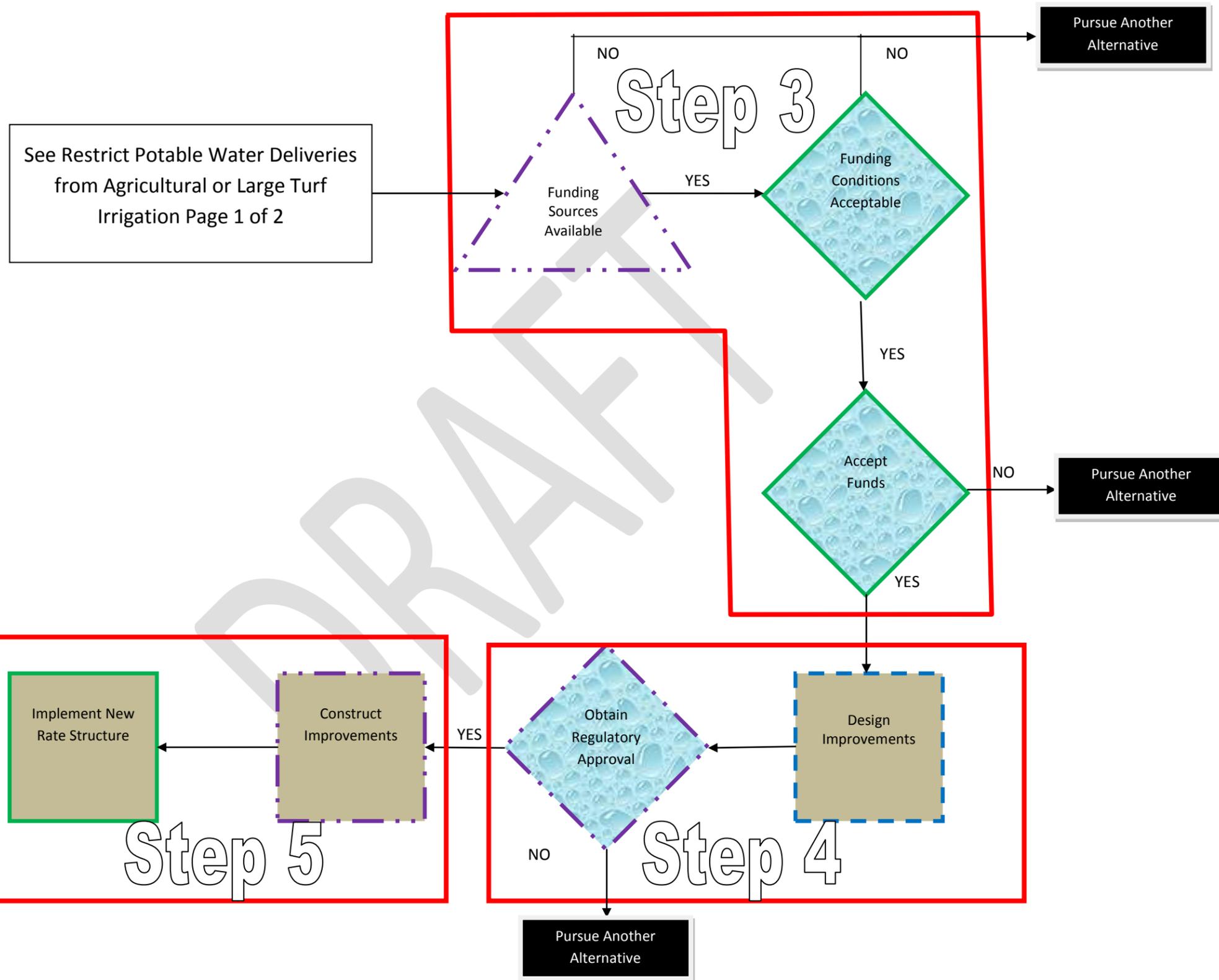
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Restrict Potable Water Deliveries from Agricultural or Large Turf Irrigation

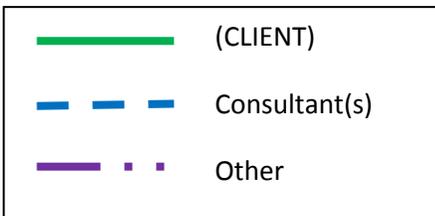
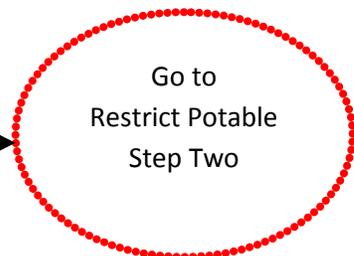
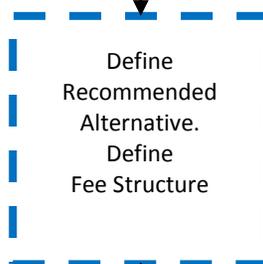
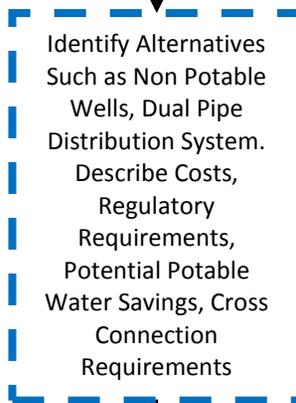
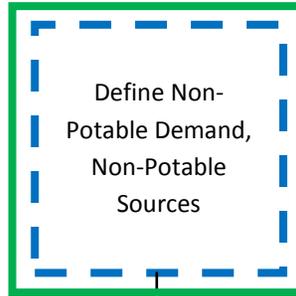
(CLIENT)

(Potential)



(CLIENT)
Restrict Potable Water Deliveries from Agriculture
or Large Turf Irrigation

Step One



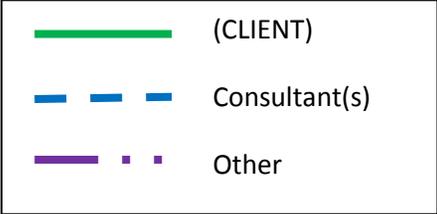
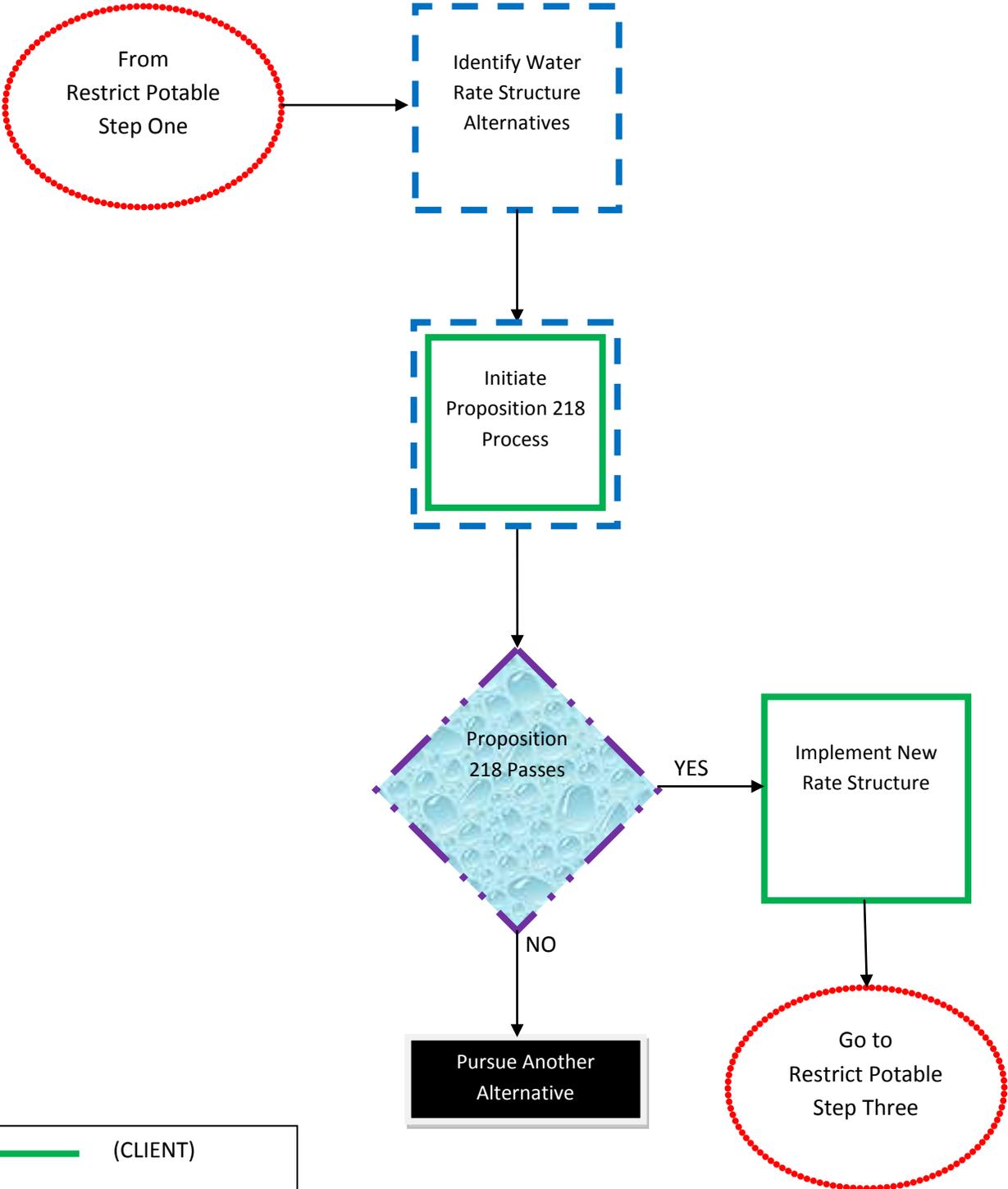
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Restrict Potable Water Deliveries from Agriculture
or Large Turf Irrigation

Step One

Notes:

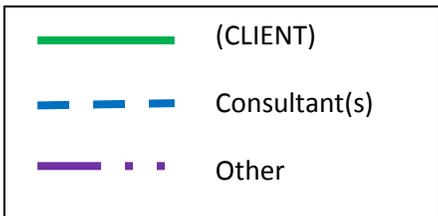
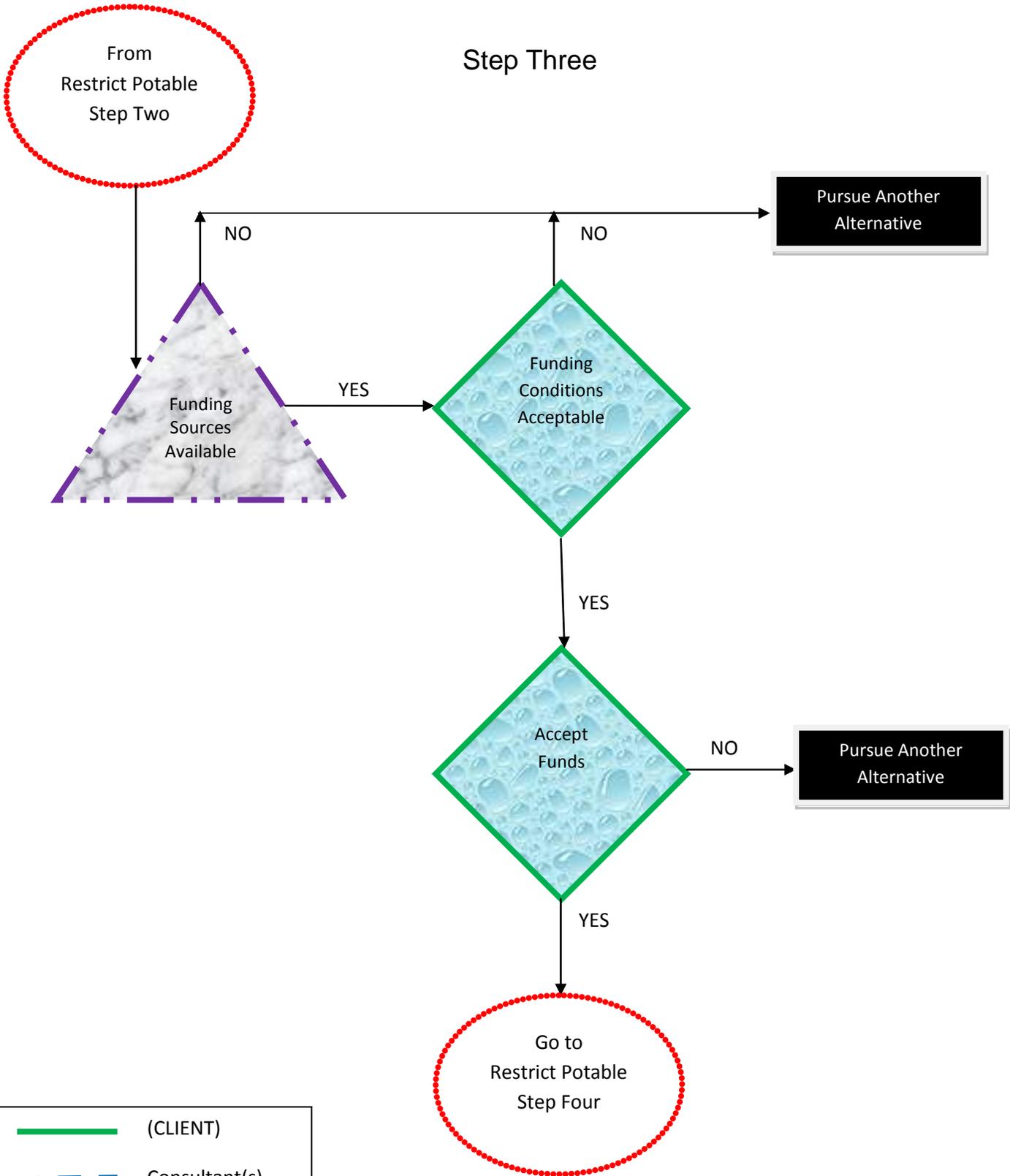
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Restrict Potable Water Deliveries from Agriculture
or Large Turf Irrigation

Step Two



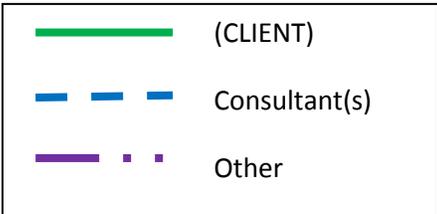
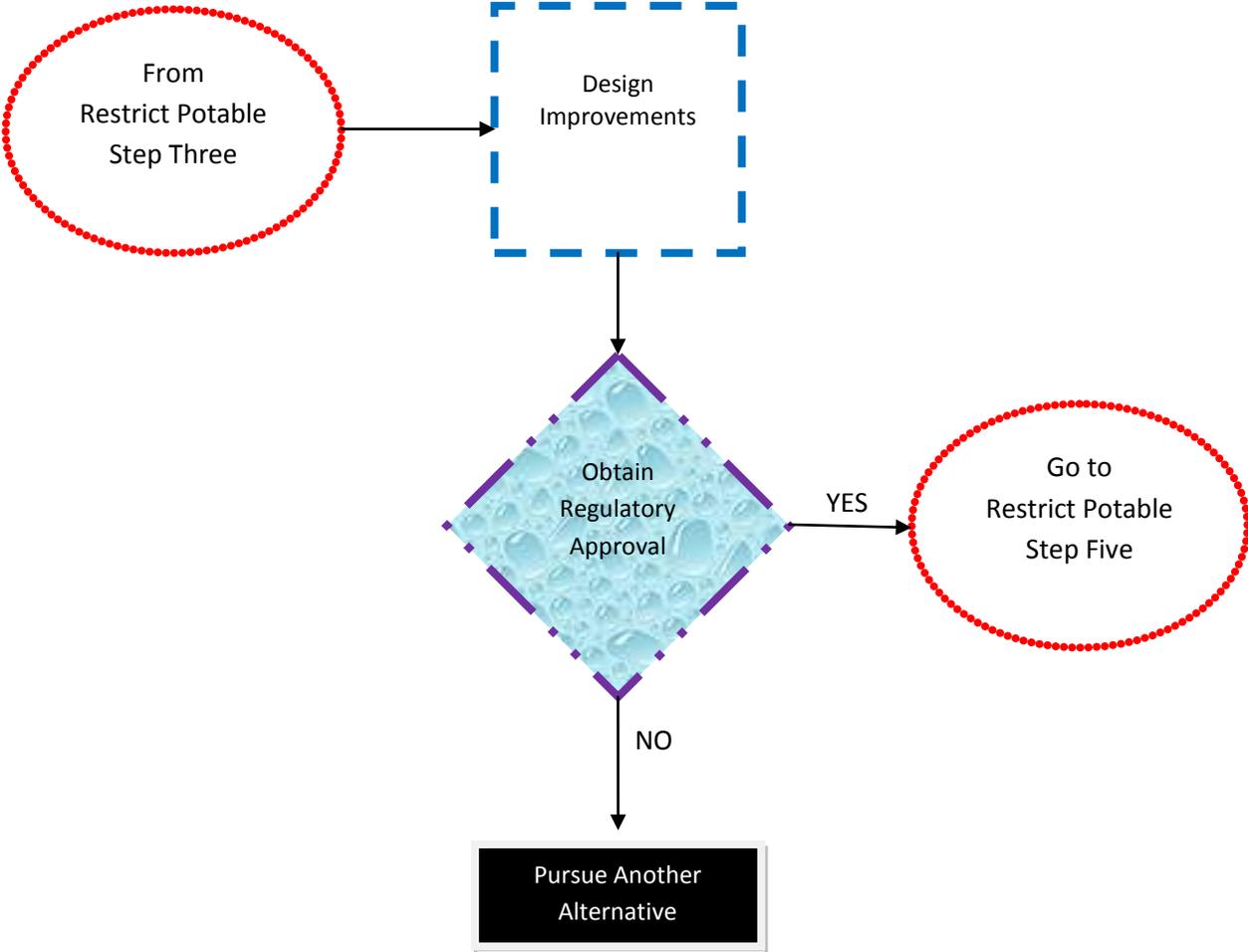
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Restrict Potable Water Deliveries from Agriculture
or Large Turf Irrigation

Step Three

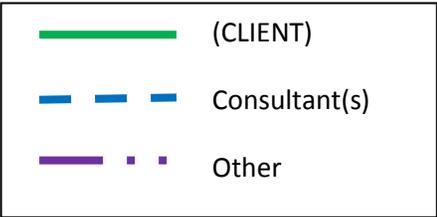
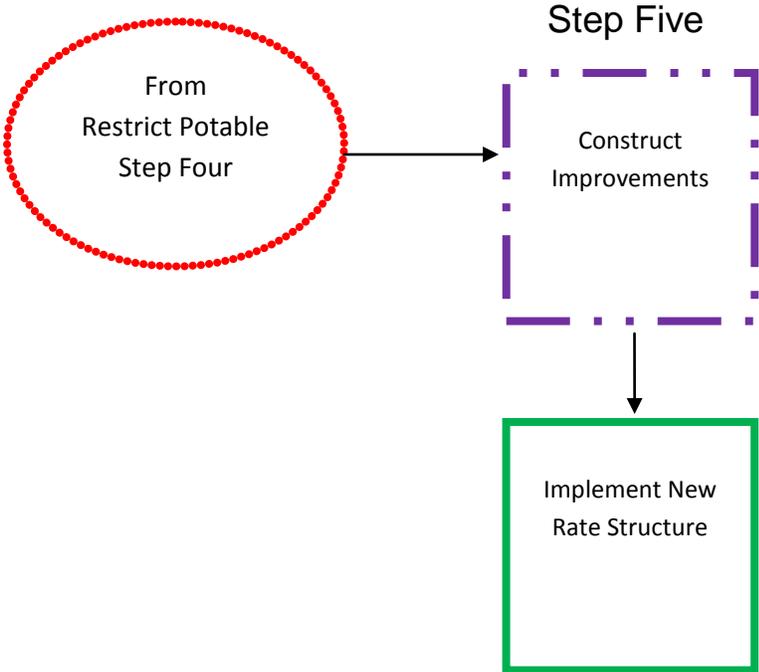


(CLIENT)
Restrict Potable Water Deliveries from Agriculture
or Large Turf Irrigation

Step Four



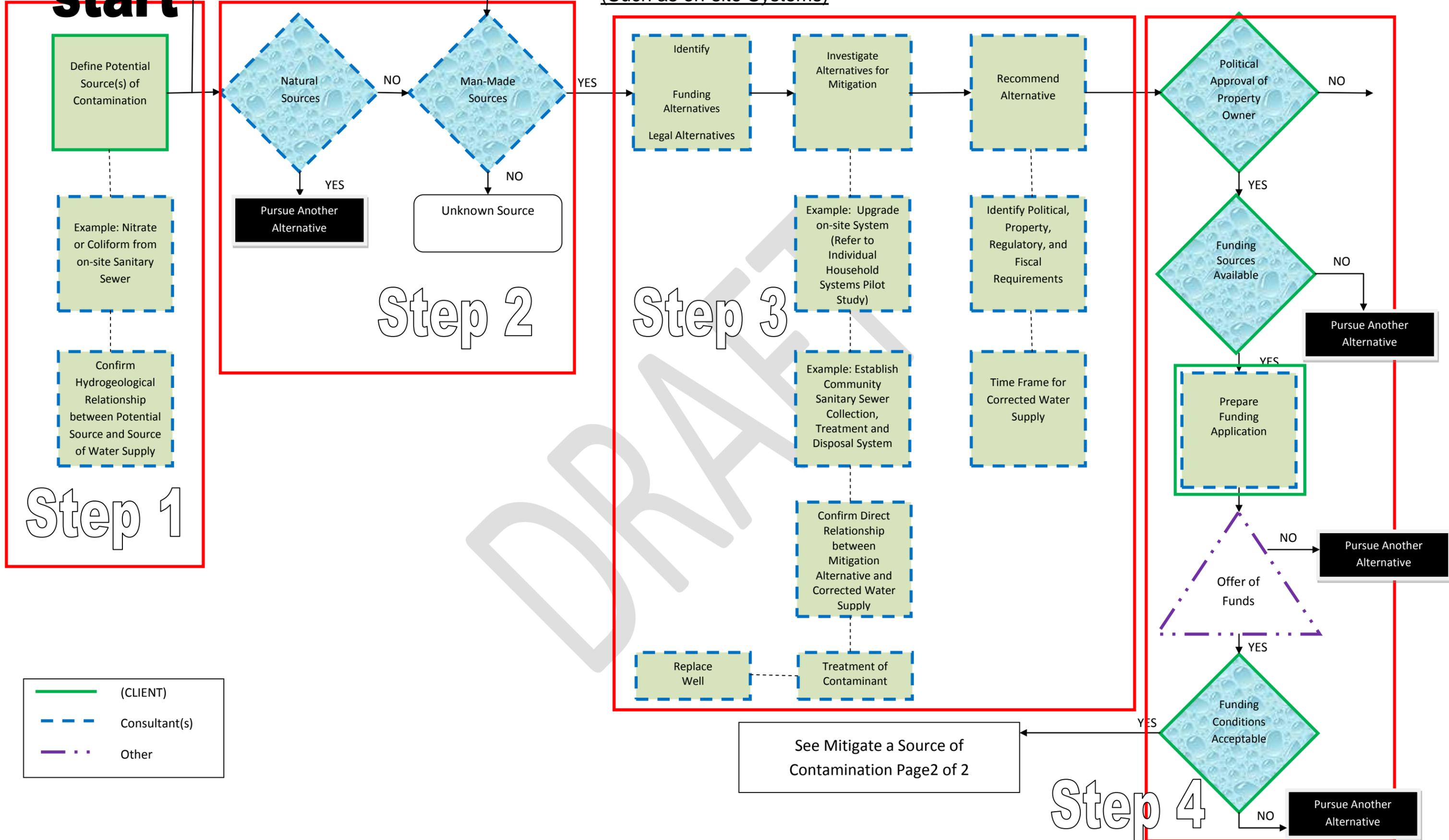
(CLIENT)
Restrict Potable Water Deliveries from Agriculture
or Large Turf Irrigation



start

Mitigate a Source of Contamination (Such as on-site Systems)

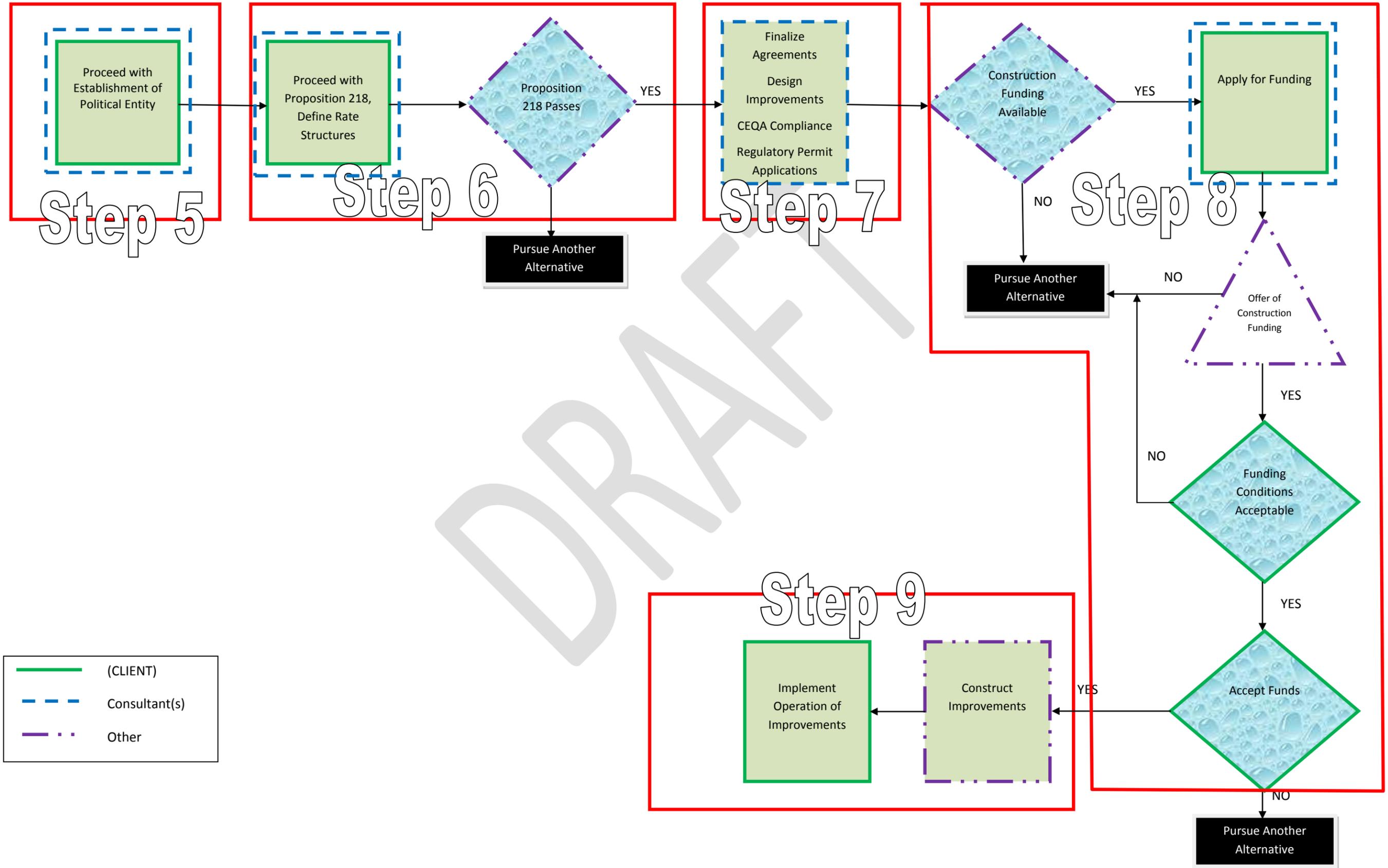
(CLIENT)



See Mitigate a Source of Contamination Page 1 of 2

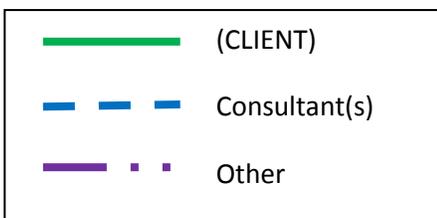
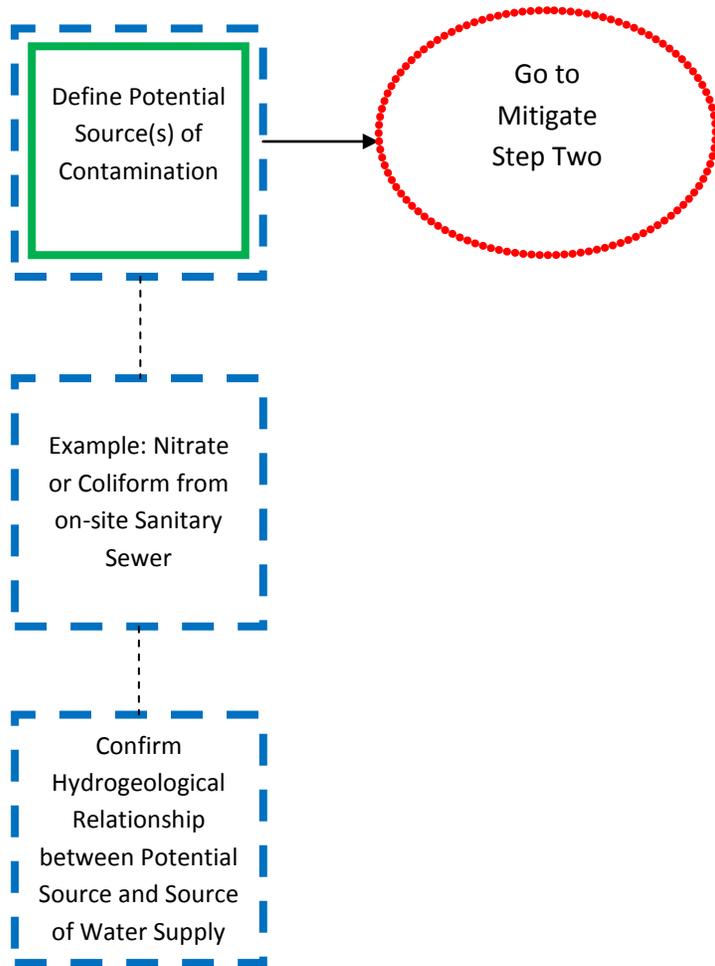
Mitigate a Source of Contamination (Such as on-site Systems)

(CLIENT)



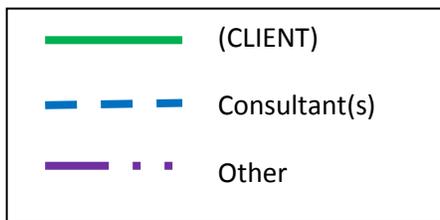
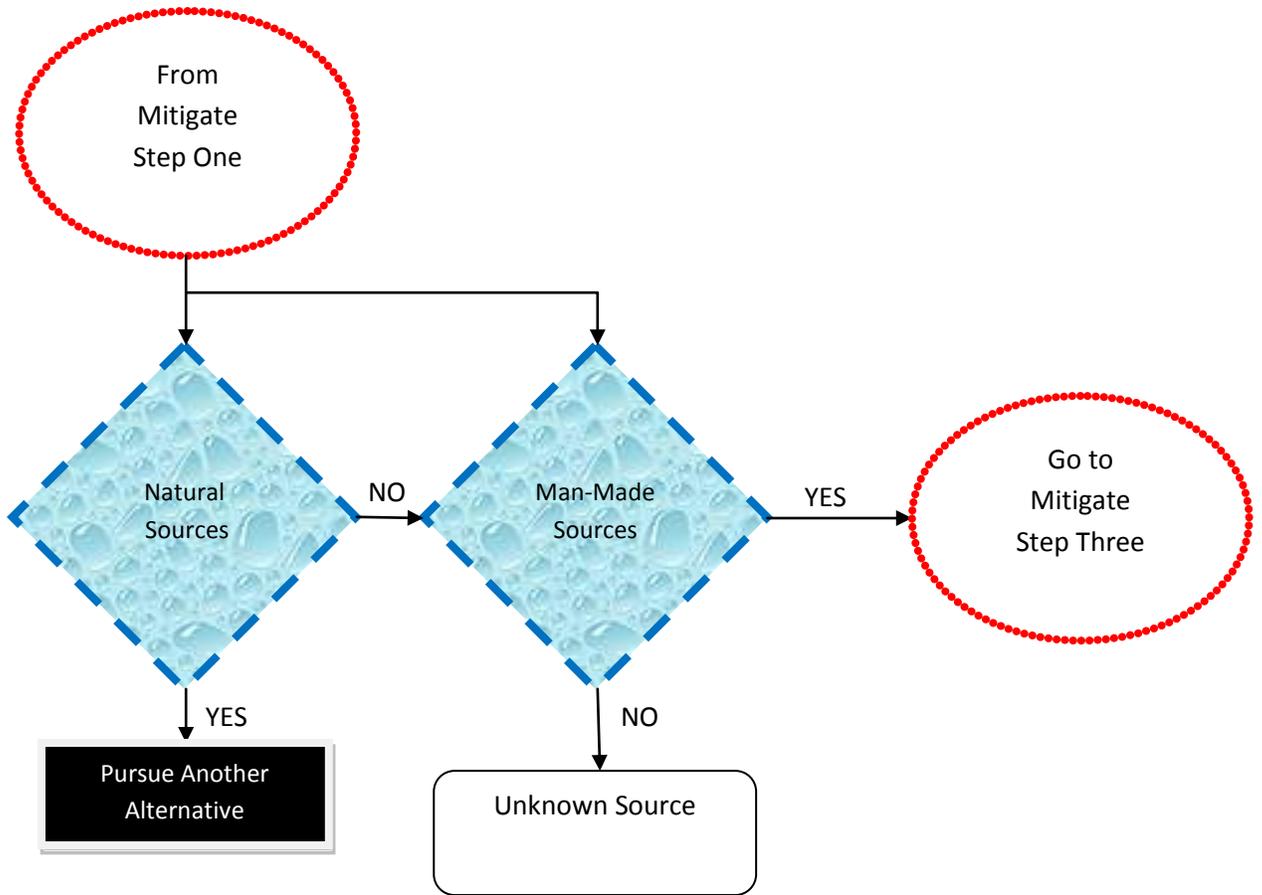
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Mitigate a Source of Contamination

Step 1



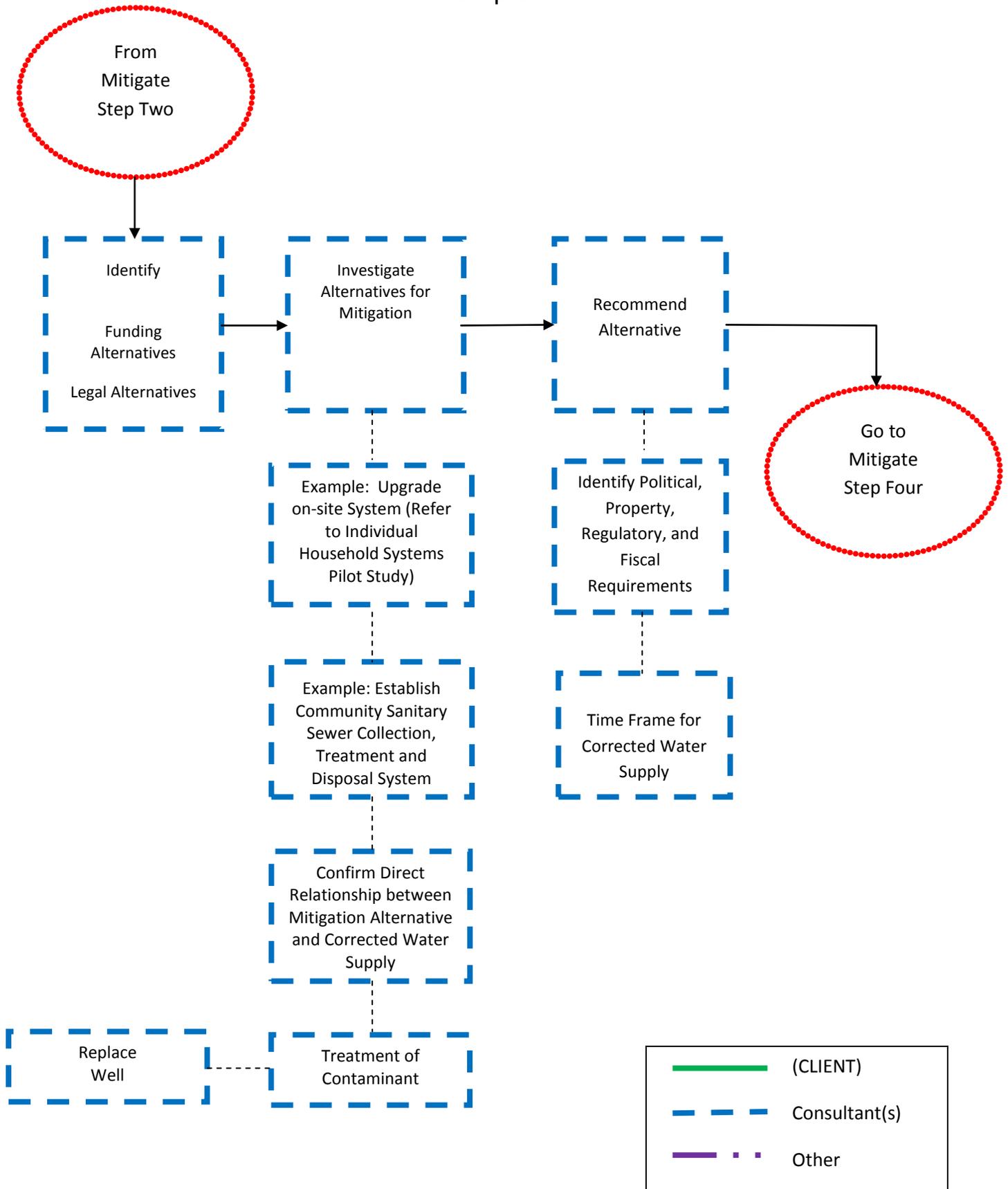
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Mitigate a Source of Contamination

Step 2



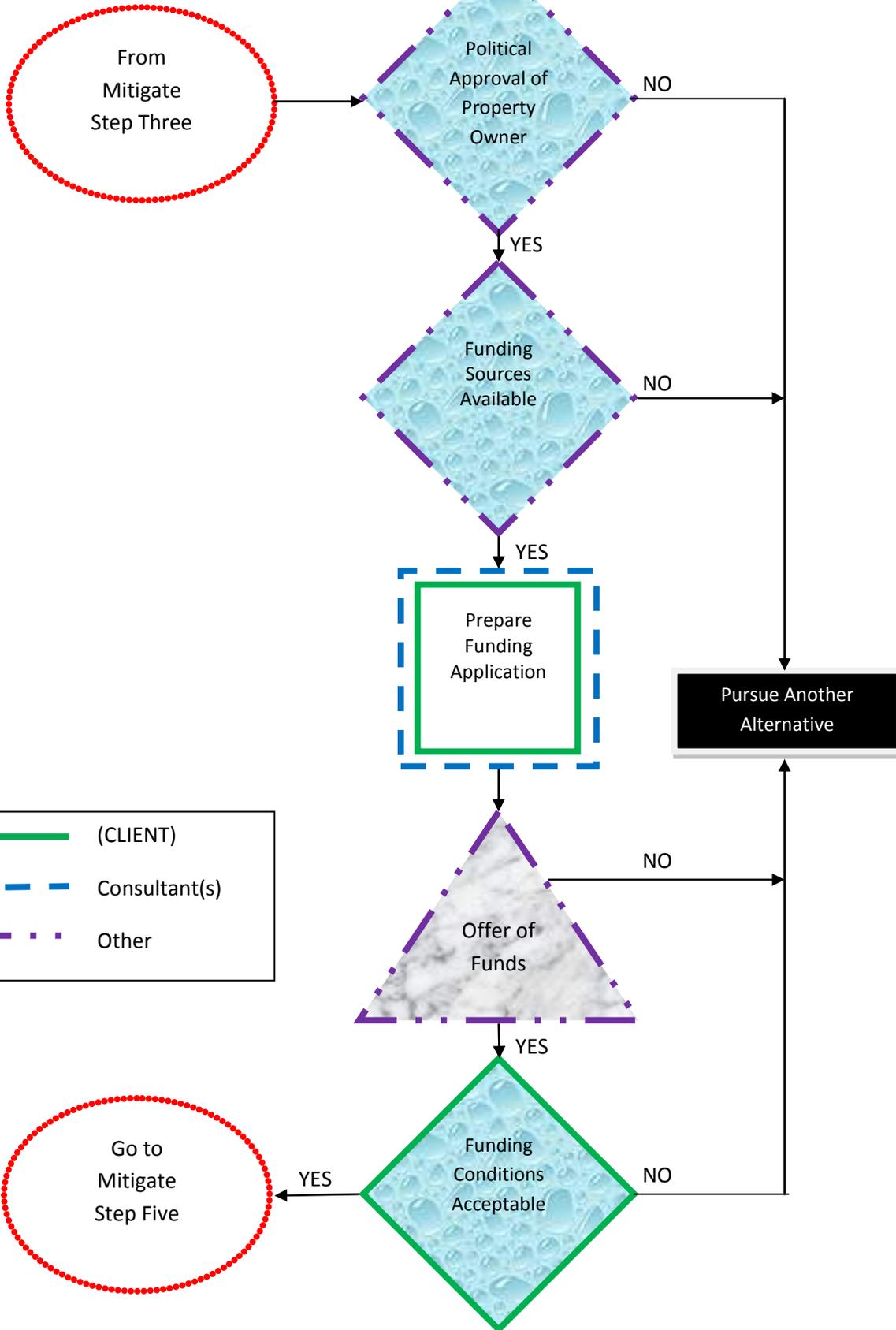
(CLIENT)
Mitigate a Source of Contamination

Step 3



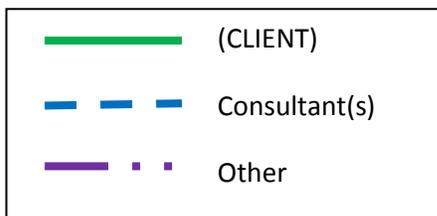
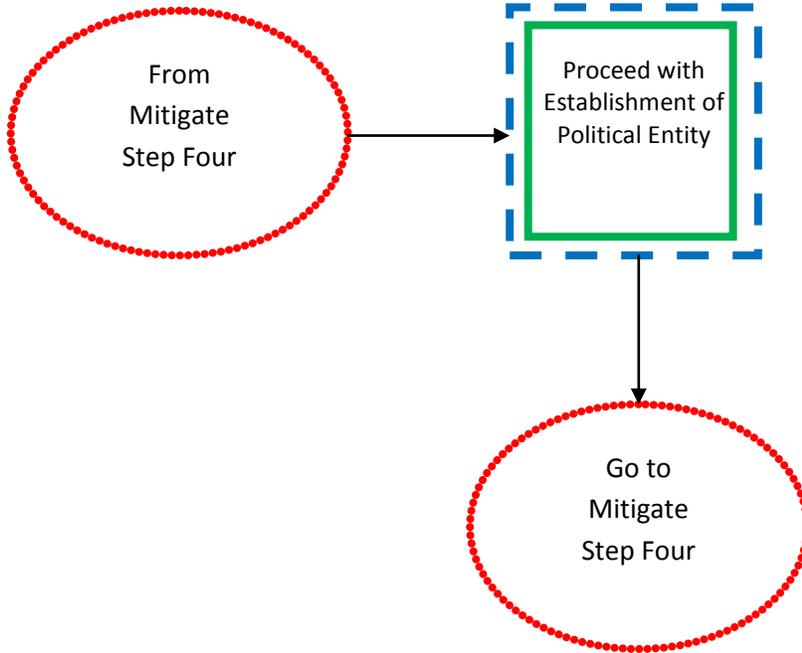
(CLIENT)
Mitigate a Source of Contamination

Step 4



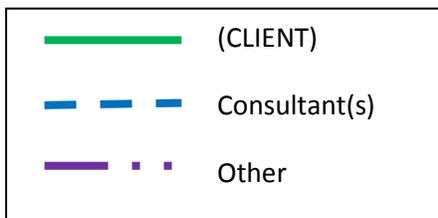
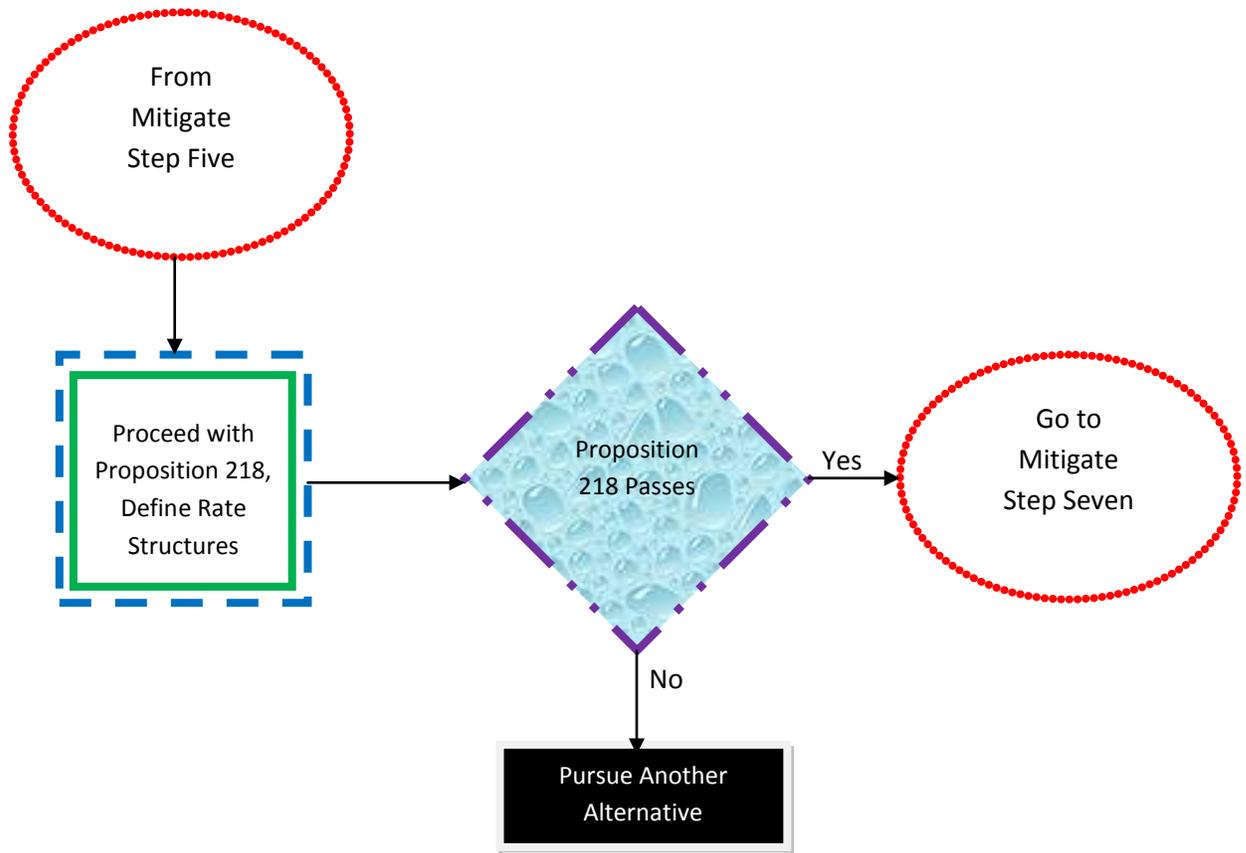
(CLIENT)
Mitigate a Source of Contamination

Step 5



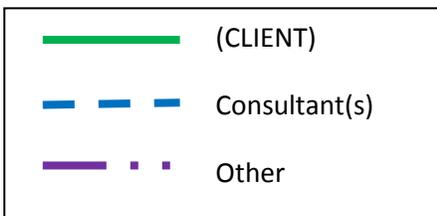
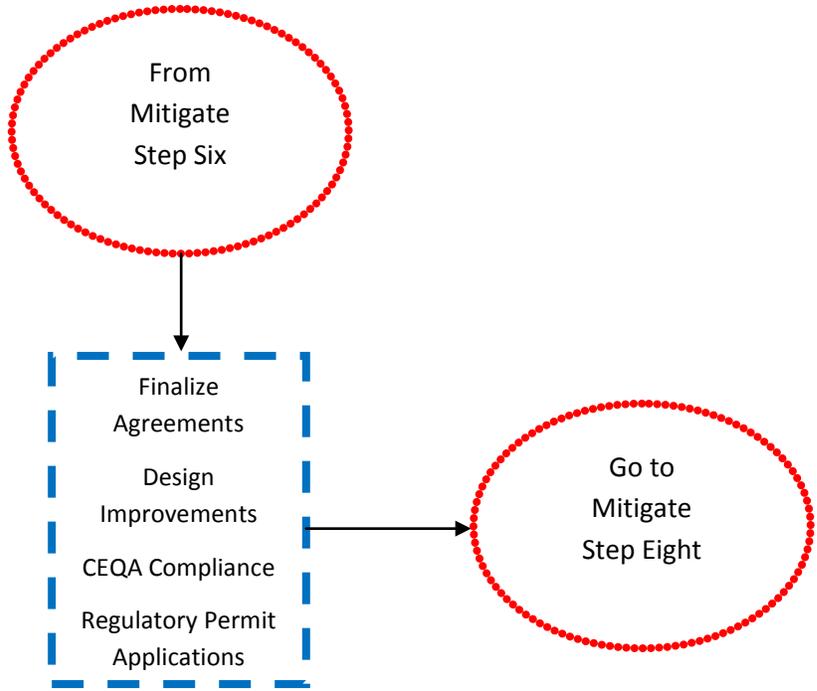
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Mitigate a Source of Contamination

Step 6



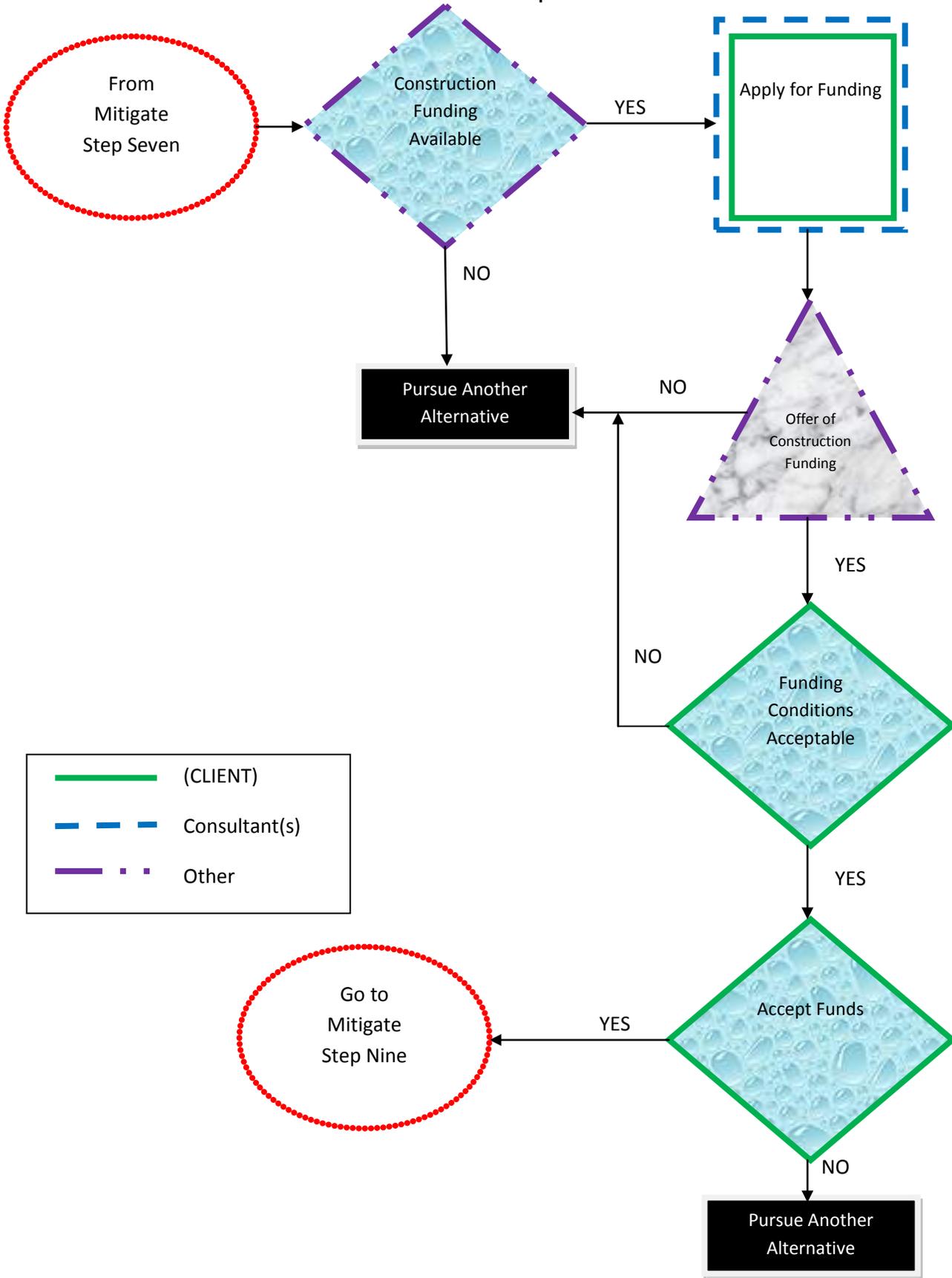
(CLIENT)
Mitigate a Source of Contamination

Step 7



(CLIENT)
Mitigate a Source of Contamination

Step 8



	(CLIENT)
	Consultant(s)
	Other

(CLIENT)
Mitigate a Source of Contamination

Step 9

