Welcome Andrew Lawrence of State Water Resources Control Board. If not your Account, please log

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Questions Preview

This screen displays a "Preview of Application/Survey Questions" entered by the FAAST or RFP administrator. This Preview displays what the applicant /survey taker or reviewer would see while filling out the questionnaire or the review sheet. To filter questions by funding program, please select a funding program from drop-down. The page will refresh and questions specific to the selected funding program will be displayed.

Filter by Funding Program: Grants Funding Program

PROJECT LOCATION

(A Project is a physical area to be addressed by the funding proposal.)

- 1.1. Is the PROJECT addressing:
 - 1. A single site where a contaminant(s) is present.
 - 2. Multiple sites where a contaminant(s) is present.
 - 3. A regional groundwater quality issue. Describe area:
 - 4. Other. Describe area:

Answer: Select a Value

Answer:

Maximum of 1000 characters.

1.2. If the PROJECT addresses site regulated by a state or local agency, list relevant regulatory case number(s), such as Global ID from GeoTracker or EnviroStor ID from EnviroStor, if any.

Answer:

Maximum of 100 characters.

Enter the street address of the PROJECT.

Answer:

Maximum of 100 characters.

1.4 .	Enter	the	city	of	the	PRO	JECT.
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Answer:

Maximum of 100 characters.

1.5. Enter the zip code of the PROJECT.

Answer:

Please do not use comma (,) and enter a number between 90000 and 99999

APPLICANT IDENTIFICATION

2.1. Who is the APPLICANT?

Select the type of Applicant from the list below. More than one box may be checked.

- 1. Individual
- 2. Represent a Community
- 3. Tribal Community
- 4. Non-Profit Organization (A Non-Profit Organization is a corporation or an association that conducts business for the benefit of the general public without shareholders and without a profit motive.)
- 5. Public Agency (A Public Agency is special district, joint powers authority, city, county, or other politicial subdivision of the state.)
- 6. Public Utility, not a water purveyor (A Public Utility is an organization which provides services to the general public, although it may be privately owned.)
- 7. Water Purveyor (A Water Purveyor is a public utility, mutual water company, water district, or municipality that delivers drinking water to customres.)
- 8. Developer
- 9. Other Business
- 10. Other:

Answer: 1 2 3 4 5 6 7 8 9 10

Answer:

Maximum of 500 characters.

2.2. If APPLICANT represents a Community, answer the following questions, if known:

2.3. Water System Information:

If APPLICANT represents a water system, identify the type of water system:

- Public Water System (A Public Water System is a system for the provision of water for human consumption through pipes or other constructed conveyances that has 15 or more service connections or regularly serves at least 25 individuals daily at least 60 days out of the year.)
- 2. Community water system (A Community Water System is a public water system that serves at least 15 service connections used by yearlong residents or regularly serves at least 25 yearlong residents of the area served by the system.)
- 3. Noncommunity water system (A Noncommunity Water System is a public water system that is not a community water system.)
- 4. Nontransient noncommunity water system (A Nontransient Noncommunity Water System is a public water

- system that is not a community water system and that regularly serves at least 25 of the same people over six months per year.)
- 5. Transient noncommunity water system (A Transient noncommunity water system means a noncommunity water system that does not regularly serve at least 25 of the same persons over six months per year.)
- 6. Other (describe in text box)
- 7. State Small Water Systems (A State Small Water System is a system for the provision of piped water to the public for human consumption that serves at least five, but not more than 14, service connections and does not regularly serve drinking water to more than an average of 25 individuals daily for more than 60 days out of the year.)
- 8. Other Small Water Systems (Other small water systems have 2 to 4 service connections.)

Answer: Select a Value

2.4. If APPLICANT represents a water system, identify the type of APPLICANT:

- 1. Public agency (A Public Agency is a special district, joint powers authority, city, county, or other politicial subdivision of the state.)
- 2. Mutual Water Company (A Mutual Water Company is defined by Corporations Code section 14300.)
- 3. Private, Not-for-Profit (Private, Not for Profit is defined as a company that does not issue shares for public subscription and is chartered for other than profit ¿making activities.)
- 4. Investor-Owned Water Utility (An investor-owned water utility is an investor-owned private business that provides water as a utility.)
- 5. Other (describe in text box)

Answer: Select a Value

Answer:

Maximum of 500 characters.

OPTIONS FOR FUNDING PROJECT - OTHER THAN SITE CLEANUP SUBACCOUNT OR PROPOSITION 1 GROUNDWATER SUSTAINABILITY

- 3.1. Are other funding sources available for the PROJECT? More than one box may be checked.
 - 1. GWQF Applicant (Entity applying for groundwater quality funding)
 - 2. Public Funding (Funding name, Funding agency)
 - 3. Insurance
 - 4. Lawsuit/Settlement
 - 5. Private Funding (Describe in text box below)
 - 6. Other (Describe in text box below)
 - 7. None known to applicant

Answer: 1 2 3 4 5 6 7

Answer:

Maximum of 500 characters.

3.2.	
	Has funding been received for work performed for this PROJECT? Identify funding source(s). More than one box may be checked.
	1. Grant Applicant
	2. Public Funding (Funding name, Funding agency)
	3. Insurance
	4. Lawsuit/Settlement
	5. Private Funding (Describe in text box below)
	6. Other (Describe in text box below)
	7. None
	Answer: 1 2 3 4 5 6 7
	Answer:
	,
	Maximum of 500 characters.
	APPLICANT ACCESS TO PROJECT AREA
4.1.	Is the APPLICANT the owner of the PROJECT location?
	Answer: Select a Value
4.2.	Does the APPLICANT have access to the PROJECT location?
	Answer: Select a Value
	Answer: Select a Value
	Answer: Select a Value IDENTIFICATION OF RESPONSIBLE PARTY
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5.3. If you answered "No" to the previous question, what efforts have been made to locate the responsible party(ies)?

Answer:

Maximum of 1000 characters.

5.4. Have efforts been made to obtain information to identify whether the responsible party(ies) have the financial resources to pay for some or all of the Project?

Answer: Select a Value

Answer:

Maximum of 1000 characters.

CURRENT REGULATORY DIRECTIVE

(A regulatory directive is a cleanup and abatement order or letter directing work from a Regional Water Board, Department of Toxic Substances Control, or local environmental health agency.)

6. Is there a current regulatory directive associated with the PROJECT?

Answer: Select a Value

Answer:

Maximum of 1000 characters.

DEGREE TO WHICH HUMAN HEALTH, SAFETY, AND THE ENVIRONMENT ARE THREATENED BY CONTAMINATION

7.1. Check all chemicals of concern to be addressed by the PROJECT that have recent concentrations greater than the Maximum Concentration Limit (MCL) for drinking water supply.

MAN-MADE CHEMICALS (List of man-made chemicals most frequently detected in drinking water supply wells)

1. Nitrate [MCL: 45 µg/L as NO3]

	 Perchlorate [MCL: 6 μg/L] Tetrachloroethylene (PCE) [MCL: 5 μg/L] Trichloroethylene (TCE) [MCL: 5 μg/L] 1,2-dibromo-3-chlropropane (DBCP) [MCL: 0.2 μg/L] Carbon tetrachloride [MCL: 0.5 μg/L] 1,1-Dichloroethylene (1,1-DCE) [MCL: 6 μg/L] 1,2-Dichloroethane (1,2-DCA) [MCL: 0.5 μg/L] Cis-1,2-dichloroethylene [MCL: 6 μg/L] Benzene [MCL: 6 μg/L] Methyl tertiary butyl ether (MTBE) [MCL: 13 μg/L] Hexavalent chromium [MCL: 10 μg/L] Other (describe in text box below) Unknown Answer: 1 2 3 4 5 6 7 8 9 10
	(Question 7.1 continued)
	Answer: 11 12 13 14
	Answer:
	Maximum of 1000 characters.
	NATURALLY-OCCURRING CHEMICALS (List of naturally-occurring chemicals most frequently detected in
	drinking water supply wells)
	1. Arsenic [MCL: 10 µg/L]
	 Radionuclides [MCL: 15 μg/L] Uranium [MCL: 30 μg/L]
	4. Selenium [MCL: 50 μg/L]
	5. Total Chromium [MCL: 50 μg/L]
	6. Unknown
7.2 .	What is the most recent concentration of the chemical of greatest concern in groundwater to be addressed by the Project?
	Contaminant
	Answer:
	Maximum of 100 characters.
	Concentration
	Answer:
	Maximum of 100 characters.
	Estimated Sample Collection Date

	Answer:		
7.3.	Has a drinking	water supply well been	affected?
	Answer:	Select a Value	
7.4 .	What is the di	stance to the nearest dor	mestic drinking water well?
	Answer:		
		Maximum of 100 characte	ers.
7 . 5.	What is the di	stance to the nearest pub	olic supply well?
	Answer:		
		Maximum of 100 characte	ers.
7.6 .	What is the de	pth to groundwater?	
	Answer:		
		Maximum of 100 characte	ers.
7.7 .			area impacted by the primary contaminant (i.e., concentration is greater
	than the MCL) Answer:		
70		Select a Value	tominated execualizator (i.e. concentration in exector than the MCL)
7.8 .	Answer:	Select a Value	taminated groundwater (i.e., concentration is greater than the MCL)?
7.9 .			ntaminated groundwater (i.e., concentration is greater than the MCL)?
7.0.	Answer:	Select a Value	mammated groundwater (ne., concentration is greater than the moz).
7.10.	What is the c		e PROJECT will be located?
	Answer:	Select a Value	
7.11.	What is the n	nost recent concentratio	n of the chemical of greatest concern in soil to be addressed by the
	Project?		·
	Contaminant		
	Answer:		
		Maximum of 100 characte	rs.
	Concentration		
	Answer:		
		Maximum of 100 characte	rs.
	Estimated Sam	ple Collection Date	

8. 1.	Describe any efforts to date to investigate the soil and groundwater contamination to be addressed.
	Answer:
	Maximum of 1000 characters.
0.2	
8.2 .	Describe any efforts to date to remediate the soil and groundwater contamination to be addressed. Include which phase of work was completed last on the site.
	Answer:
	Allower.
	Maximum of 1000 characters.
8.3 .	Describe any efforts to date to provide clean drinking water for consumption. (For example, deliver alternative
	potable water supply to community, wellhead treatment for immediate potable use, etc.)
	Answer:
	Maximum of 1000 characters.
8.4 .	Describe the effectiveness of all efforts to address groundwater contamination performed to date.
	Answer:
	Maximum of 1000 characters.
8.5 .	Has the source of the release to the environment of the chemical of concern been stopped?
	Answer: Select a Value
	PROJECT PROPOSAL
9.1.	Choose the PROJECT type from the list below:

Indicate the type of project proposed. More than one box may be checked. Answer: Provide Other (describe Soil Soil Clean Groundwater Pilot Groundwater Wellhead Investigation Remediation Drinking in text Unknown Investigation Study Remediation Treatment box) Answer:

Maximum of 100 characters.

9.2. Describe the PROJECT proposal, including the proposed work phases and scale of Project (e.g., number of soil borings, number and type of wells installed, monitoring or treated, amount of soil to be excavated, volume of contaminated water to be treated, etc.).

Answer:

Maximum of 1000 characters.

9.3. Indicate if the PROJECT is a permanent or an interim solution

(A Permanent solution requires no additional action to resolve groundwater contamination once the Project is complete.

Interim solution requires additional action to mitigate groundwater contamination once the Project is complete.)

Answer: Select a Value

9.4. Will this action remove the source of the contamination?

Answer: Select a Value

9.5. Will this action reduce a human health threat (e.g., existing exposure to contaminants)?

Answer: Select a Value

9.6. What is the estimated duration of the PROJECT? (in # of months)

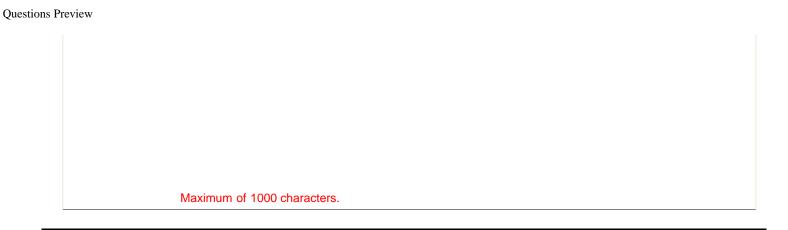
Answer:

Please do not use comma (,) and enter a number between 0 and 60

POTENTIAL PROJECT BENEFITS

- 10. Describe other things that you would like the State Water Board to consider with regard to the PROJECT? Such as:
 - How many people will no longer be impacted due to the groundwater quality problem as a result of successfully implementing the PROJECT?
 - . How much will the area of contaminated groundwater (defined by the MCL) be reduced?
 - How much community interest is there in the groundwater quality problem and the proposed Project?
 - . How much interest and potential is there for redevelopment?
 - · How much opportunity is there for leveraging other funding?

Answer:



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