(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
Causes/ Sources	Implementation Activities and Targeted Critical Areas	Estimated Potential Load Reduction	Technical and Financial Assistance Needed for Each Activity	Education Component for Each Activity	Schedule of Implementation for Each Activity	Milestones for Each		Monitoring Component	Responsible Entity
Storm water runoff	Implementation Activity 4.1: Continue Existing Programs	In conjunction, IAs 4.1 through 4.6 are expected to reduce bacteria loading from storm water and land development by up to 20% over the entire implementation process	<u>Technical-</u> No additional technical assistance is needed to undertake this activity <u>Financial-</u> existing local funding and grant funding as available	Education will be provided as specified in existing programs.		this will determine # of programs that will be continued]	stakeholders to the BIG regarding continuation of	H-GAC will collect reports from appropriate entities	Cities, counties, TCEQ, and permitted MS4 communities, and other stakeholders: Continue existing programs, report progress to the BIG H-GAC: collect progress reports, provide annual report to BIG BIG: Evaluate progress
Storm Water & L	Implementation Activity 4.2: Model Best Practices	In conjunction, IAs 4.1 through 4.6 are expected to reduce bacteria loading from storm water and land development by up to 20% over the entire implementation process	Technical- technical assistance will be provided by stakeholders through the participation process <u>Financial-</u> existing local funding and grant funding as available	meetings will be offered on an ongoing basis to address the topics of minimum control measures required in MS4	continue for the	Five local programs highlighted on H-GAC or other appropriate website each year	Number of meetings each year Number of attendees at networking meetings Number of programs highlighted on website Number of visitors to the web library Number of programs modified as a result of meetings or evaluation of model programs	H-GAC will collect reports from appropriate entities	Cities, counties, TCEQ, and permitted MS4 communities, and other stakeholders: Provide information to the BIG regarding model programs, attend meetings, view website H-GAC: coordinate meetings, develop website, collect progress reports, provide annual report to BIG BIG: Evaluate progress

(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
Causes/ Sources	Implementation Activities and Targeted Critical Areas	Estimated Potential Load Reduction	Technical and Financial Assistance Needed for Each Activity	Education Component for	•	Interim, Measureable Milestones for Each Activity	Indicators to Measure Progress	Monitoring Component	Responsible Entity
	Implementation	In conjunction, IAs	Technical- Several storm-	H-GAC, BIG, and other	As resources are	Number of reported	Reports of modified and	H-GAC will collect	Cities, counties, TCEQ, and
	Activity 4.3:	4.1 through 4.6 are	water programs already	stakeholders shall contact	available,	program	new programs	reports from	permitted MS4
	Encourage Voluntary	expected to reduce	exist and may be used as	local governments as	implementation of	expansions/modificatio		appropriate entities	communities, and other
	Expansion of Storm	bacteria loading	guides, including EPA and	resources are available	this activity will begin	ns			stakeholders: Expand and
	Water Quality	from storm water	TCEQ programs and		immediately and will				focus existing programs,
	Programs	and land	programs of MS4 permit	Website and networking	continue for the	Number of reported			develop new programs,
		development by up	holders. Engineering, legal,	meetings, as specified in	entire	new programs			report progress to the BIG
		to 20% over the	or other specialized	IA 4.2	implementation				
		entire	technical help may be		process.				H-GAC: collect progress
		implementation	necessary in some						reports, provide annual
		process	communities		By year five, all				report to BIG
					permit holders shall				
			Financial- existing local		expand or focus their				BIG: Evaluate progress; as
			funding and grant funding		existing stormwater				appropriate, recommend
			as available. New local		programs as				expansion of MS4 program
			funding may be necessary		appropriate				to TCEQ
					By year five, 30				
					previously				
					unpermitted entities				
					shall develop new				
					programs				

(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
Causes/ Sources	Implementation Activities and Targeted Critical Areas	Estimated Potential Load Reduction	Technical and Financial Assistance Needed for Each Activity	Education Component for	Schedule of Implementation for Each Activity	Interim, Measureable Milestones for Each Activity	Indicators to Measure Progress	Monitoring Component	Responsible Entity
	Implementation Activity 4.4: Promote Recognition Programs for Developments that Voluntarily Incorporate Bacteria Reduction Measures	-	Technical- Technical assistance will be needed from stakeholders and experts from existing recognition programs <u>Financial-</u> existing local funding and grant funding as available	-Website -Stakeholder participation process -Education as identified in the development of the recognition program	this activity will begin immediately and will	Within five years, develop a recognition program Upon completion of the program development, recognize at least one community/ project each year for five years and an increasing number of communities/projects thereafter, or as specified as part of the program development process	participating in existing programs Number of communities/projects participating in new recognition program	H-GAC will collect reports from appropriate entities	H-GAC and other stakeholders: Develop and promote new recognition program; accommodate existing programs; provide annual reports Developers and other stakeholders: Participate in recognition programs and development thereof
		In conjunction, IAs 4.1 through 4.6 are expected to reduce bacteria loading from storm water and land development by up to 20% over the entire implementation				Two communities each year modify regulations to accommodate participation			H-GAC: collect progress reports, provide annual report to BIG, facilitate development of recognition program BIG: Evaluate progress

(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)
Causes/ Sources	Implementation Activities and Targeted Critical Areas	Estimated Potential Load Reduction	Technical and Financial Assistance Needed for Each Activity	IEducation Component for	Implementation for	Interim, Measureable Milestones for Each Activity	Indicators to Measure Progress	Monitoring Component	Responsible Entity
	Implementation Activity 4.5: Provide a Circuit Rider Program	-	<u>Technical</u> technical assistance will be provided by stakeholders through the participation process <u>Financial</u> existing local funding and grant funding as available	The circuit-rider program will focus on education	As resources are available, implementation of this activity will begin immediately and will continue for the entire implementation process.	Employment of circuit rider Each year, contact 50 stakeholders and provide five in-depth community consultations	As specified by the circuit rider, number of stakeholders contacted and number of in-depth community consultations	appropriate entities	Cities, counties, TCEQ, and permitted MS4 communities, and other stakeholders: Work with circuit rider to improve programs H-GAC: collect progress reports, provide annual report to BIG, oversee circuit-rider program BIG: Evaluate progress
	TCEQ to Facilitate Reimbursement of	In conjunction, IAs 4.1 through 4.6 are expected to reduce bacteria loading from storm water and land development by up to 20% over the entire implementation process	<u>Technical-</u> Engineering, legal, or other specialized technical help may be necessary <u>Financial-</u> existing local funding and grant funding as available	Occasional stakeholder communications	As resources are available, implementation of this activity will begin immediately and will continue for the entire implementation process.	Letter of commitment (or similar) from TCEQ within three years	Letter of commitment (or similar) from TCEQ		Stakeholders: Work with TCEQ to provide guidance TCEQ: interpret existing policies, promulgate guidance H-GAC: collect progress reports, provide annual report to BIG BIG: Evaluate progress