	Schedule for Update to the Monterey Peninsula, Carmel Ba		2011 2012 2013													•										
ask No.	Description - note: see scope for a detailed task description.	Milestone	Sen C	ct Nov	Dec	Jan	Feh	Mar	Δnr	May			Διια	Sen	Oct	Nov	Dec	Jan	Feh	Mar	Δnr			July	Διια	Se
usk 110.	Adopt the updated IRWM Plan	July 2013		WM Plan												1101	DCC	oun	1 00	Iviai	ДР	illay	June	oury	Aug	Ë
vecutive Si	ummary/Introduction	July 2010	Diait ik	VVIVI FIAII	upuate	to be	e com	pieteu	III eari	y 201	s, auc	ptioi	11 111 3	uly 20	13											<u> </u>
	a Hold quarterly Public meetings for IRWM Plan adoption, stakeholder												I						ı			I				
LS -	meetings/workshops to solicit input and review plan revisions.																									
ES - 1	Revise Executive Summary and Chapter 1 Introduction																									
. Governan	ce								-		-															
1.	1 Update description of governance structure	February 2011																							i	
. Region De	escription	February 2012							-		-															
2.1.	a Revise the GIS and Region map. Update IRWM library.	N/A				Conf	tinuou	s dev	elopme	nt of	GIS															
2.1.	Revise region description																									
2.:	2 Update DAC/EJ information	March 2012																							1	
. Objective	s													-				•	-		-	-				
3.	Review/revise list of region objectives.	February 2012																							<u> </u>	
	Management Strategies	*																•								
	. Consider Resource Management Strategies (RMS) described in the 2009 California Water Plan update.	February 2012																								
4.5	2 Review Statewide Priorities, Program Preferences, the Basin Plan and other state plans as appropriate.	February 2012																								
4.	3 Compile tables showing which Statewide Priorities and Program Preferences each project satisfies																									
. Integratio				I .																	1					
_	Review the process for determining if there are opportunities within the region																									\Box
	to combine projects, staff resources, or elements of projects.																								i '	
. Project R	eview Process																								•	
6.	1 Review/change regional priorities and objectives.	February 2012																							ĺ	
6	2 Revise Monterey Peninsula project scoring criteria to be consistent with DWR criteria (Guidelines, p.47-51).	February 2012																								
6.	3 Compile a prioritized list of projects.																									
6.4	. Revise proposal description.				1																				$\overline{}$	
	nd Benefits								<u> </u>						<u>I</u>					1	1	Į.				
	1 Revise the Impacts and Benefits analysis.																				T					
	ormance and Monitoring								<u> </u>				ı							1	1	Į.				
8.	1 Consider alternatives to improve the institutional structure for implementing the IRWM Plan.																									
8.3	2 Update Section 9.2 to reflect development of web-based tools for plan performance.																									
. Data Man				ı																	•	ı				
	Update Section 10.1 to reflect development of web-based tools for data management.																									
9.:	2 Update Section 10.2 to reflect development of web-based tools for plan performance.		1																							
0. Finance	performance.		<u> </u>	<u> </u>	1		1						l	1	1						1	1	1			
	1 Update table of beneficiaries																									
	2 Conduct stakeholder meeting and follow-up to identify additional long-term funding/staff resources for IRWM Plan implementation and administration.	February 2012	† †																							
	runding/starr resources for LK wivi Plan implementation and administration.		i I	1			1		1				ı								1	1		, ,	, '	1

	!		Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Ja															2013						
Task No. Description - note: s	see scope for a detailed task description.	Milestone	Sep	Oct Nov	/ Dec	Jan	Feb M	ar Apı	r May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug S
11. Technical Analysis																								
	eflect information (or sources for information) used to																							
assess the feasibility of																								
12. Relation to Local Water Plannin			1	ı																			——	
12.1 Revise list of local plan management.	nning documents pertaining to water resource																							1
13. Relation to Local Land Use Plan	minσ				1 1																			
	state, and federal agencies to request information or																			$\overline{}$			$\overline{}$	
	exting water resource management.																							1
	ommissions, committees and groups																							
14. Stakeholder Involvement				<u> </u>																		•		
14.1 Outreach for IRWMP		Continuous																			1			
14.2 Outreach to DACs		Continuous																		\dashv			$\overline{}$	
15. Coordination - see Tasks 5 and 6	5													1										
16. Climate Change																								
16.1 Describe regional impa	cts			I	1															$\overline{}$			$\overline{}$	
16.2 Describe GHG					+ +				+										+	\rightarrow			\longrightarrow	
16.3 IRWM Plan updates					+ +															\longrightarrow			\longrightarrow	
_	- review relation to Global Climate change.				+ +				+										\vdash					
1 .	- review relation to Global Chinate change.	Continuous																					\rightarrow	
17. Grant Administration Project 1 – An update to the Canyor	n Dol Doy duoing go plan	Continuous																						
1.1 Watershed characteriza									1	1	ı	1		1 1										
	llion	E 1 2012	-						-										+-+		l			
1.2 Watershed evaluation		February 2012			-														\vdash	\longrightarrow	!		\longrightarrow	
1.3 Update precipitation est		February 2012			\perp				_											\longrightarrow	!		\longrightarrow	
2.1 Evaluate Appropriate R		March 2012							_										1					
2.2 Estimate Existing and F		April 2012																			ļ			
Ţ.	condition of primary facilities	May 2012																			ļ			
	aguna Grande and Roberts Lake	May 2012																						
3.3 Determine whether exist	sting facilities are adequate																				ļ			1
4 Project Management																								
OPTIONAL TASKs IF FUNDING IS	AVAILABLE																							
5.1 Evaluate erosion and se	edimentation data		If funde	ed, concu	ırrent wi	ith Ta	sk 3																	
Project 2 – Development of salt and r	nutrient management plan for the Seaside Groundwater																					-		
1 Stakeholder Outreach		December 2011																						
2 Establish Basin Charact	teristics	March 2012																						
3 Identify Existing and F	oreseeable Salt and Nutrient Sources	May 2012																						
4 Salt and Nutrient Evalu		August 2012			1 1															一十			\neg	
5 Monitoring Programs a		October 2012	1	<u> </u>	1 1				1											\dashv			\dashv	
6 Prepare Salt and Nutrie		January 2013	1		+ +															\dashv			\dashv	
•	passage barriers in four tributaries in the Carmel	<u> </u>		l			<u> </u>		1		1	1		l l										
1 Obtain access & permis		December 2011																		$\overline{}$			$\overline{}$	$\overline{}$
-	e surveys and update existing information	March 2012	1						+		-				- 				+	\dashv			\dashv	
	ments (field work), data analysis, site ranking, and report	July 2012			+ +														+	\longrightarrow			\longrightarrow	
	a, WY 2009, 2010, 2011	ongoing	+ +		-			_						.					+-+	\longrightarrow			\longrightarrow	

	Schedule for Update to the Monterey Peninsula, Carmel Ba	<u>,</u>)11	<u> </u>		<u> </u>				201											2013	<u> </u>			
Task No.	Description - note: see scope for a detailed task description.	Milestone	Sep		Dec	Jan	Feb	Mar	Apr	Mav			Aua	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr		June	July	Aug	Se
	Geographic Information Systems Internet Mapping Site Development												- 5								•					_
	1 Initial Meetings and Project Initiation	October 2011																								 I
	2 Detailed Scope Development	January 2012																								 I
	3 Systems Requirements Specification and Detailed Design	May 2012																								
	4 QA/QC Process Development	June 2012																								
	System hardware, database, communication and network specification document with	July 2012																								
	5 line item costs																							└	igwdow	
	Development, Implementation, Testing, Deployment, training and documentation on the 6 new custom GIS System	February 2013																								
	7 Acceptance and Fine Tuning of GIS System	March 2013																								<u> </u>
-	Development of a Document Management System (IRWM-DMS) portal for																							•		
use with a G	HS based Mapping & Collaboration Infrastructure	0 / 1 2011			<u> </u>	П				1		1			1	I		I	ı				1			_
	Perform IT infrastructure inventory for the IRWM-DMS Portal Gather the Software, Hardware, Database, Communications and Networking	October 2011																						<u> </u>		
	2 Requirements	November 2011																								L
	Create a detailed design for the recommended Software, Hardware, Database, Communications and Networking Requirements	January 2012																								l
	4 A proof of concept (POC) after acquiring the hardware specified in the DDS	February 2012																							1	
	5 Implementation, Deployment, Testing, Training and Documentation																									
	6 Project Management						\neg																		\Box	
Project 5 – l	Inter-regional Coordination		<u> </u>																							
1	A Describe Relationship between IRWM Regions	November 2011			Note: i	initiat	ion of	task v	vork to	be c	oordir	nated	l with	Great	er Mo	nterev	Coun	ty RW	/MG							 I
]	B Describe Boundary Region	November 2011																ĺ								
	C Describe the Regional Water Project and Anticipated Benefits	December 2011																								
]	D Inter-Regional Prioritization Processes	June 2012																								
Project 6 – A	Assessment for San Jose Creek Watershed																									
	A Sediment transport work																									
]	B Develop rating curves																								$\overline{}$	
	C Assess barriers		1																							
]	D Analyze lagoon processes																								$\overline{}$	
	City of Monterey and Pacific Grove ASBS Alternatives Analysis		1			I	_																			_
(8	a) Project Administration; Quarterly reports	August 2013																							\Box	
`	Send out RFP, review, and award contract	January 2012																								
(l·	TASK A: Refine project alternatives Identify surface and ground water areas for ASBS objectives are as for ASBS objectives.	May 2012	П																						1	
	c) Task B: Select the preferred project and at least one feasible alternative.	July 2012	1 1																						\longrightarrow	
	d) alternative.	November 2012	1 1																						\longrightarrow	
(6	e) Task D: Prepare the CEQA environmental review document	February 2013	† †		-+																			\Box	$\overline{}$	
(1	f) Task E: Develop project implementation work plan.	August 2013	1		I	<u> </u>									<u> </u>	l .										
	Development of a Surface and Groundwater Model for the Carmel Valley	9 ··· ··																<u> </u>	1							
•	1 Assess previous models used for simulating flows	March 2012																							$\overline{}$	
	2 Inventory data available	March 2012	1 1																						ightharpoonup	
	3 Construct a conceptual model	September 2012	1 1												-	}			 	1					\longrightarrow	

Revised	Schedule for Update to the Monterey Peninsula, Carmel Ba	y, and South M	/lonte	rey B	ay Int	egrat	ted R	Regio	nal V	/ater	Mana	agem	ent l	Plan													
				20)11		2012												2013								
Task No.	Description - note: see scope for a detailed task description.	Milestone	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep
Project 9 - 0	Carmel River Lagoon Ecosystem Protective Barrier Planning and Feasibility																										
	Assess whether the EPB floodwall could reduce or eliminate the necessity of mechanical breaching of the barrier beach	#REF!																									
	2 Conduct feasibility analyses to evaluate the upstream and downstream effects	#REF!																									
	Conduct feasibility analyses to determine whether the EPB floodwall can reduce or 3 prevent flooding	#REF!																									
	4 Assess the degree of support or acceptance of the neighborhood residents	#REF!																									
	5 Feasibility of Scenic Road Protection and Preservation	#REF!																									