City of Salinas First Year Due Dates Required by Order No. 2004-0135,			
and the Status of These Items			
Item	Due Date	Status	
A. One-time only commitments	(to be completed by the		
1. Review and modify SWMP	ikgio oʻzyk itadaalizdiaali ziotojatiga	Not finished. The City submitted a Draft to RWQCB in July 2006. The SWMP draft has not been approved by the City's attorney, nor by all of the affected City departments. The City projects that these approvals will occur by mid-August. They then expect to provide the document to the public for 30-day comment mid-August, address public comments, then bring the final document to their City Council for approval and adoption on October 17, 2006.	
Parking/road inventory and maintenance	:1830 เอียงสะไหลเลย  ยอลกาไม่ สะเยื่อเล้า(โก้ว	Completed and included in Storm Water Master Plan (SWMP, formerly the SWMP)	
3. Demonstration of adequate legal authority. Revise grading ordinance and interagency agreement in year 2.	(E)Policion(fis)	Completed. Demonstration of adequate legal authority was submitted with the October 2005 annual report. Revised grading and storm water ordinances are finished and are currently being reviewed by Kennedy Jenks for compatibility with Low Impact Development principles. Review technical memo due from Kennedy Jenks by mid-August.	
Develop a Quality Assurance     Program within the Storm Water     Management Plan	is exemitive at	Near completion. The City retained Pacific Eco Risk (Ag waiver consultant) to prepare the QAPP. The QAPP is final except for one background sampling site on the Reclamation Ditch. This site was finalized the third week of July, 2006, and Central Coast Regional Water Quality Control Board (Central Coast Water Board) staff expects the final QAPP to be delivered the first week of August, 2006.	
5. Inventory of active construction projects	ig lötetetti, Arasılı	Completed. Pg 5-6 states all construction projects are inventoried and tracked	
6. Inventory all industrial facilities	il sentili yasti	Completed. 166 potential additional industrial facilities have been identified and will be verified in the coming year.	
7. Coordinate with Salinas Valley Solid Waste Authority to coordinate hazardous waste disposal		Completed and on-going	
8. Development Standards Plan	1P   ozernenfit Wezali	In-process. Kennedy Jenks retained by Central Coast Water	

- new/re-development		Board and working with the City to review and rewrite Development Standards to incorporate Low Impact Development requirements. Kennedy Jenks' contract projects an August 10, 2006 delivery date.
9. Implement storage and maintenance facility BMPs		Completed but needs more detailed descriptions. The SWMP provides storage and maintenance facility BMPs. Salinas has prepared BMPs for municipal sites including storage facilities (Table 3.5 and Appendix A). Staff has received training to help them better identify sources of potential pollution and methods to prevent pollution. Staff is required to inspect their facilities as a daily routine. More in-depth inspections are documented on their NPDES Facility Inspection sheets at least quarterly. NPDES inspections of the Corporation Yard division storage areas receive managerial or supervisory second checks for compliance.
10. Develop and implement minimum BMPs for pesticide, fertilizer, herbicide.	i <sup>3</sup> geardiyadd	Completed. Staff has received training to help them better identify sources of potential pollution and methods to prevent pollution. This has also been incorporated into the training of pesticide applicators annually and is supplemented throughout the year in focused training events and tailgate meetings within individual divisions.
11. Construction brochure of BMPs	(M pre routeyezh	Not finished. Staff of the Development and Engineering Department have reviewed six different pamphlets for use in the community. Permit Center staff is currently working on the construction industry handout. It is in a final draft brochure form and was recently translated to provide English/Spanish information. Staff of the Administration Department is working on unique graphics for the pamphlet to improve the appeal of the document. It is slated for completion by August 18 <sup>th</sup> .
12. Develop SWPPPs for municipally-owned facilities	18 months from permit adoption	Completed for City Parks. Not completed for all other facilities (SWMP pg. 3-87)
13. Develop and implement minimum BMP's for municipal maintenance.	2nd permit year	Completed. Central Coast Water Board staff has some concerns with some of the BMPs that are reported as being inadequate.
		The Wastewater Division of Maintenance Services is also intensively trained to identify potential pollution sites and to respond effectively to spills of pollutant containing materials. A Hazardous Response Plan and Business Response Plan are also in place to

		help identify problem areas and to implement effective responses to these issues that are frequently a result of a workplace that has stored materials which could be dangerous to staff and that have the potential to pollute. Staff is provided with personal protective equipment and spill clean-up materials for all sites.
14. Storm water system inventory	3 <sup>nd</sup> permit year	Begun; GIS investigated
15. Install signs prohibiting dumping	2 <sup>nd</sup> permit year	On-going
16. Amend or adopt City development standards to match Devel. Stds. Plan	2 years (+, depending on public comment time)	In-process. Kennedy Jenks and City are working on revisions. Draft due for completion in August, 2006. City revision and adoption should occur Winter 2006-2007.
17. Tech. Guide for development commun.	2 years (+, depending on public comment time)	
18. CEQA checklist update	2 <sup>nd</sup> permit year	
19. Inventory and prioritize commercial facilities for inspections	end of the 2 <sup>nd</sup> permit year	Completed. However SWMP lists inventory as Appendix A-43, but this page doesn't exist in the SWMP. Prioritizing to occur Winter 2006.
20. Write and disseminate commercial/industrial BMPs	2 <sup>nd</sup> permit year	<b>In-process.</b> SWMP contains BMPs. Unclear if the BMPs have been disseminated to the businesses.
21. Require minimum commercial/industrial BMPs	4 <sup>th</sup> permit year	In-process. BMPs are included in the SWMP and the Draft Storm Water Ordinance
21. Require minimum commercial/industrial BMPs be fully implemented	5 <sup>th</sup> permit year	In-process. BMPs are included in the Draft Storm Water Ordinance
B. On-going with definite time of	commitments	
22. Annual work plan submitted with the Annual Report	Yejai i	Incomplete. Draft Work Plan submitted with Annual Report. Work plan is too general to determine what exactly the City is doing, or if they have met their goals at the end of the year. Annual Report is supposed to include an assessment of the effectiveness of the Storm Water Program.
23. Storm water sampling	Yejar 1	In-process. August 2006 Pacific Eco Risk to conduct toxicity sampling and dry-weather sampling per the monitoring plan. Wet season sampling to begin during 2006 Fall rainy season.

24. Inspect all active construction sites once/month during wet season. Once every other month during dry season	Year 1	Completed and on-going.
25. Inspect high priority construction sites once per week during rainy season	¥eein∦	Completed and on-going.
26. Update commercial facilities inventory list	Yiekaji ∕ii	Completed. However the SWMP lists the Inventory as being in Appendix 7-2 through 7-6, but these do not exist.
27. Inspect industrial facilities	Meetell	On-going and expanding as new sites are located that may require Storm Water Permit coverage. Original list had 62 sites (Appendix 10 in Annual Report); current list has 166 sites, however new sites must be verified for accuracy in listing.
28. Inspect 20% of commercial facilities	Year 4	On-target; begin in 2007
29. Inspect Municipal facilities	Year 2	Completed in 2006. List of facilities included in Annual Report Appendix 10.
30. Drive-by inspect priority illicit discharge – Quarterly unless proven unnecessary	1130 oktyk	Completed and on-going. Bi-weekly inspections conducted. Annual report states staff are "routinely assigned to inspect known areas with any history or high risk of illicit discharge."
31. Dry-weather screening of 20% of major outfalls once per year		Scheduled. Will be conducted in August 2006.
32. Media impressions -3.5 impressions/resident/year	Year 2	Scheduled. Partnering with Solid Waste Utilities. Have committed \$100,000 in July 2006
33. Classroom education - Offered to 75% of 3 <sup>rd</sup> – 6 <sup>th</sup> graders	Year 3	Working with school districts to create partnership
34. Business outreach - 2 times during permit term	<b>१४ स्ट</b> ार पै	In-process. Presentation to Chamber of Commerce. Environmental workshop planned to businesses in August 2006.
35. Annual training on planning, industrial and construction inspections, chemical application, maintenance facilities.		Completed and on-going. Listing of training and numbers of attendees are provided in the Annual Report, and an updated training list was provided to Central Coast Water Board staff in July 2006.
36. Update municipal facility	ik <b>a</b> jo djavys	Completed. Central Coast Water Board staff will request more

inventory, maintenance procedures, and BMPs annually		details on BMPs
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37. Public Awareness Survey		Scheduled Late Fall 2006. City to coordinate with BFI Solid Waste
		Company
38. Annual coordination	3 months after 1 <sup>st</sup>	Completed.
meeting	annual report (Jan.	
	2007)	
C. Potential Time Commitments	s (conditional requireme	ints)
39. Refer construction and	When required	
industrial non-compliance to	·	
RWQCB Orally within five		
business days. Written		
notification within 10 business		
days		
40. Refer construction non-filer	When required	
to RWQCB Within 10 business	•	
days		
41. Grab sample of dry weather	Incident dependent	Completed and on-going. Sampled Reclamation ditch flow
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42. Respond to spills	Incident dependent	Completed and on-going.
43. Revise local ordinance re:	If needed	
illicit discharges		
44. Mark high visibility storm	By Permit year 2	On-going and expanded in Fall 2006
drains with "no dump"		
45. Report of Water Quality	90 days from discovery	
Exceedances	•	
46. Revise SWMP to reflect RB-	30 days from RB	
approved Report of Water	approval of changes	
tachdaraa isabaraa isaaa,		
Quality Exceedances changes		
days  40. Refer construction non-filer to RWQCB Within 10 business days  41. Grab sample of dry weather  42. Respond to spills  43. Revise local ordinance re: illicit discharges  44. Mark high visibility storm drains with "no dump"  45. Report of Water Quality Exceedances  46. Revise SWMP to reflect RB-	By Permit year 2 90 days from discovery 30 days from RB	Completed and on-going. Sampled Reclamation ditch flow segment that was reported to be high in pesticides. Investigatis on-going.  Completed and on-going.  In-process. Storm Water ordinance revised and currently being reviewed by Kennedy Jenks.  On-going and expanded in Fall 2006

<sup>\*</sup> Seasons are due dates that should have been met in the first permit term.