

No.	Project	Time	Start	Finish	Status/Notes
1	Reg. 1.21 Leak Detection and Repair	6 months	12-07	6-07	LDAR Workgroup - next meeting scheduled 2-22-08
2	Fill District STAR positions FY05 5 positions FY06 6 positions			ongoing	Additional interviews conducted, hiring freeze in place
3	Identify BACs and de minimis values for remaining Category 4 TACs	3 months	1-08	4-08	Complete remaining Category 4 TACs
4	Develop reporting forms for Reg. 1.07			9-06	Reporting forms reviewed by STAR IAG
5	STAR 5.30 Implementation Idling reduction regulation	8 months	4-08	12-08	District developing implementation plan, to be presented to Board 2-20-08 Stakeholder group involvement
6	Review concerns and recommend improvements to STAR Program - STAR Implementation Advisory Group	12 months	4-07	3-08	Group 4 and 5 issues - revised regulations drafted, Strategy Committee meeting to be schedule for February
7	Frequently Asked Questions				Ongoing project to add new FAQs to web page
8a	Track key measurements: ▪ Category 2 TAC TRI emissions				Annual ongoing project for new TRI reports
8b	Track key measurements: ▪ APCD's TAC emissions inventories	6 months	10-05	4-06	... and annual ongoing project for new inventories

No.	Project	Time	Start	Finish	Status/Notes
9	Workshops <ul style="list-style-type: none"> ▪ TACs, BACs, de minimis, Tier 1-3 modeling, application of STAR to new/modified processes/process equipment ▪ Demonstrating environmental acceptability for existing sources ▪ Conducting T-BAT analysis ▪ Consideration of demographic and land use factors 	Periodic Periodic Periodic Periodic			<ul style="list-style-type: none"> ▪ Repeat Workshop 101 - Introduction to STAR for Title V Companies ▪ Repeat Workshop 102 - Demonstrating environmental acceptability for existing sources ▪ Workshop 103 held September 7 ▪ Additional workshops, focussed on FEDOOP companies, to be scheduled ▪ T-BAT and modification submittal questions discussed by STAR IAG, FAQs developed

Completed STAR Program Projects

No.	Project	Time	Start	Finish	Status/Notes
1	Create STAR Implementation Advisory Group (STAR IAG)	1 month	8-05	9-05	Completed, first meeting held August 23
2	Reg. 5.01 “peer review” definition	2 months	7-05	9-05	Completed, definition adopted (Regulation 5.01) September 21
3	Letter to STAR-affected companies	1 week	8-15-05	8-19-05	Completed, letters sent by August 19
4	Develop Frequently Asked Questions section on District web site	1 month	8-05	9-05	First set of FAQs posted September 20
5	Workshops <ul style="list-style-type: none"> ▪ Workshop 101 ▪ Workshop 102 ▪ Workshop 103 		11-05 3-06 9-06		Workshop 101 held November 10, 2005, 102 people signed in. Addressed BACs, de minimis, Tier 1 and Tier 2 tables, introduction to Tier 3 SCREEN3 modeling Workshop 102 held March 16, 2006, 51 people signed in. Addressed SCREEN3 modeling (details for stack and fugitive emissions), modeling for multiple carcinogenic TACs, reporting excess emissions Workshop 103 held September 7, 2006, approximately 40 people attended. Addressed 12-31-06 submittal requirements
6	Track key measurements: <ul style="list-style-type: none"> ▪ Category 2 TAC TRI emissions 	2001-3 1 month	9-05	12-05	2000-2003 completed, posted (2000 TRI added to ‘01 - ‘03)
7	Reg. 2.08 STAR Program fees	4 months	9-05	1-06	Adopted by Board January 18

Completed STAR Program Projects

No.	Project	Time	Start	Finish	Status/Notes
8	Identify BACs and de minimis values for remaining Category 3 TACs	5 months	9-05	2-06	Category 3 TACs completed and posted
9	Develop reporting forms for Reg. 1.06	5 months	9-05	2-06	Regulation 1.06 forms completed and posted on APCD.org web page
10	Create Reg. 5.30 advisory group	3 months	3-06	6-06	Revised timeline approved by the Board, advisory group selected, first meeting was July 13, 2006, and will meet monthly through May 2007
11	Regulation 5.23 - delist methyl ethyl ketone (MEK) (Also in Reg. 5.14)	5 months	2-06	7-06	Regulation amendment adopted at 7-20-06 Board meeting
12	Regulation 5.20 - remove reference to section 3.3.4 in section 2.1.1	5 months	2-06	7-06	Regulation amendment adopted at 7-20-06 Board meeting
13	West Louisville Air Toxics Monitoring Study 2 (Last quarter 2001 to last quarter 2005)			11-06	Sciences International - analysis of newer data - final report released 11-16-06
14	Regulation 5.30 - revised due date for proposed report and plan of action	2 months	5-06	7-06	Regulation amendment adopted at 7-20-06 Board meeting
15	De minimis treatment of all natural gas combustion emissions	6 months	7-06	1-07	Board adopted 1-17-07
16.1	STAR Implementation Advisory Group discuss issues	9 months	4-06	1-07	Group 1 issues - Board adopted 1-17-07.
16.2	STAR Implementation Advisory Group discuss issues	4 months	1-07	4-07	Group 2 and 3 issues - Adopted by the Board 4-18-07

Completed STAR Program Projects

No.	Project	Time	Start	Finish	Status/Notes
17	STAR Program due dates	1 month	3-07	3-07	List of due dates for STAR Program requirements through the end of 2012, posted on web page
18	<ul style="list-style-type: none"> ■ Ambient monitoring Develop EPA-approved QAPP Monitoring demonstration project 	8 months 8 months	8-05 6-06	4-06 2-07	QAPP approved by EPA Monitoring performed during the week of July 17 at American Synthetic Rubber, Firearms Training monitoring site, and U of L Shelby Campus Report from EPA received at the end of February
19	STAR 5.30 Stakeholder Group Stakeholder Group Report and Plan of Action Cmte Mobile & NonRoad Mobile Source Area & Minor Source Cmte Health/Risk Cmte		Done Done Done Done Done	9-19-07	Report and Plan of Action presented to the Board 9-19-07 Developed “nearly complete” Proposed RAPA Recommend measures for mobile & nonroad mobile Recommend measures for area & minor sources Recommend environmental acceptability goals