Texas Commission on Environmental Quality Air Quality Division

FY 2008/2009 Local Initiative Projects

Project Proposal/Project Summary Forms June 2008

INSTRUCTIONS

This document provides the forms for use by the Counties in submitting local initiative projects for funding to the Texas Commission on Environmental Quality (TCEQ). These forms must be used by the County to submit projects to the TCEQ for review and acceptance.

Project Summary Form and Certification Form

The forms should be used by the County to provide the TCEQ information on each project approved for funding by its governing body. The *Project Summary Form* outlines the format for the County to provide the TCEQ with the necessary information concerning each project selected. The *Project Summary Form* will serve as the project proposal, as required by Section IV: Project Approval of the contract with the TCEQ.

A *Certification Form* serves as written certification by the County that the projects were reviewed for eligibility and found to meet the minimum criteria. It must be submitted with the project summary forms. The County may submit a resolution from its governing body indicating the support for the projects selected, but a certification form must still be submitted with the project summary forms.

The project summaries and certification form should be provided to the TCEQ for all projects. If, at a later date, additional projects are proposed for funding, additional project summary forms and certification forms must be submitted. Changes to existing projects must also be documented on a revised project summary form and submitted to the TCEQ.

The TCEQ will review the project summaries and will notify the County in writing of any projects that the TCEQ determines may not meet project eligibility criteria under the terms of the grant agreement, or for which there may be a question about the project. The County is requested to respond to any request from the TCEQ for additional information concerning a project. The County may not proceed with funding a project until notified that it may do so by the TCEQ.

FY 2008/2009 Local Initiative Projects Project Summary

County Certification

{County} makes the following certifications regarding the projects included with the accompanying Project Summaries:

- 1. The projects were selected in accordance with the procedures set forth in the grant agreement with Texas Commission on Environmental Quality (TCEQ);
- 2. The project proposals have been fully evaluated and determined to fit within the minimum criteria and standards established by TCEQ for this program, as well as more specific standards established for the project categories by the County;
- 3. The project proposals are consistent with and directly support implementation of the Texas Health and Safety Code, 382.220; and
- 4. The governing body of *Williamson County* officially approved the selection of these projects on *November 18*, 2008.

Authorized Certifying Official

Date

Typed/Printed Name and Title:

Commissioner Pot3

FY 2008/2009 Local Initiative Projects Project Summary Form

X New Revised

County: Williamson	Fiscal Year: 2009				
Date: November 4, 2008	Revision Date:				
Contact Person and Phone Number: Gary Boyd or Mike Fox 512-487-2186 or 943-3362					

Brief Project Title: Clean Vehicle Fleet	Total Grant Funding: Approx. \$101,999.42 (remaining from 2008-2009)				
Counties to be Served: Williamson	Matching/In-Kind Services: Approx. \$135,382.58				
Project Dates: Start Date: Date Notice to Proceed Issued End Date: August 31, 2009	If contracting with another entity, list name and contact person:				

BUDGET CATEGORY	FUNDING AMOUNT	MATCHING/SOURCE
Personnel / Salaries List personnel, # of hours, salary charged to grant		
Fringe Benefits		
Travel List & itemize travel expenditures		
Supplies List & itemize detailed travel expenditures		
Equipment List & itemize equipment expenditures (must have a unit cost of \$5,000 or more) 2009 7400 Series IH 6x4 12-yd dump truck	See bid	
2009 7300 Series IH 4x2 8-yard dump truck 2009 7600 Series IH 6x4 truck tractor	See bid See bid	135,382.58
Total	101,999.42	

Construction List & itemize construction expenditures		
Contractual List & itemize contractual expenditures (other than construction)		
Other List & itemize other expenditures		
Indirect Charges		
TOTAL FUNDING	101,999.42	135,382.58

In-Kind Match:

(If in-kind match is used, include a detailed description and estimated value of the property or professional services to be donated to the project.)

Project Description:

(Provide a detailed description on this project, including the following information if applicable. Why is this project necessary and a good use of funds? Who will directly benefit from the project? What exactly will the funds be used for? Where will equipment be stored and how often will it be used? What is the target emitting source or sources? What technologies or methods will be implemented to reduce emissions? Explain the anticipated air quality benefits to the county/region. Describe how the air quality benefits or emission reductions are enforceable, permanent, quantifiable, and other documentation. if available.)

Williamson County wishes to begin replacing its fleet with low emission vehicles. This is a good use of funds as it will enhance air quality by replacing older gasoline and diesel powered, high emission vehicles with more fuel efficient vehicles.

The taxpayers of Williamson County will benefit from this project by increased fuel savings and less polluting emissions from the new vehicles. The funds will be used to purchase lower emission vehicles. The equipment will be stored on county property and with the county employees who will be using the vehicles. The vehicles will be used on a daily basis during county work hours.

Though it is a beginning, this will start the process of county government leading by example in improving our air quality by using lower pollution emitting vehicles and vehicles that lower the use of gasoline and diesel by the county.

In accordance with SB 12 and the rules and regulations for this program all vehicles we replace in our fleet will be taken out of commission and rendered unusable. We will

provide the make, model and VIN number for the vehicles we decide to replace. Those vehicles will be vehicles with high mileage and poor fuel efficiency.

All selected vehicles and equipment to be taken out of commission will be in accordance with SB 12 and the rules and regulations of this program.

Authorized Signature: Date:

County Active Fleet

Equipment Number 0525

23 T
001
0525
1995
INTERNATIONAL : International
4700 4X2 : Single Axle International
WHI : EQUIPMENT COLOR: WHITE
WEST
M: 159478;
674271
1HTSCABN7SH206728
01 : REPAIR SHOP ID CODE
FLORENCE : FLORENCE YARD
623Diesel : Truck, Dump, 8-9 Cubic Yard, Diesel
21C : UNIFIED RD SYSTEMS
8
04/05/1995
33958.00
05/05/1995
120
0.00
INT. 6-Plu
T444E
11R2Z.5
11R22.5
33000
D. ,
A
ANTIFREEZE CHECK -20 11/12/97
4815VF6819

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County Active Fleet

Equipment Number 0526

Edorphiche Hamber 05	
Company:	001
Equipment Number:	0526
Year:	1995
Make:	INTERNATIONAL : International
Model:	4700 4X2 : Single Axle International
Color:	WHI : EQUIPMENT COLOR: WHITE
Location:	W.C.
Meters:	M: 144B32;
License:	674273
Title Information:	
VIN/Serial Number:	1HTSCABN95H206729
Employee:	
Shop:	01 : REPAIR SHOP ID CODE
Site:	
Class:	623Diesel : Truck, Dump, 8-9 Cubic Yard, Diesel
Department:	210 : UNIFIED RD SYSTEMS
EAC:	8
Aquire Date:	04/05/1995
Aquire Cost:	35292.38
Service Date:	05/05/1995
Life Expectancy (Months):	120
Dispose Date:	
Dispose Cost:	0.00
Dispose Status:	
Trans Size:	INT. 6-Plu
Engine:	T444E
Tire Size 1:	11R22.5
Tire Size 2:	11R22.5
GVW:	33000
Fuel Types:	υ, ,
Keys:	
Misc.:	
Bill Code:	Λ
Comment1:	#909 1998 INTERSTATE 24DTA TAG TRAILER
Comment2:	BRIDGE CREW
Comment3:	4815VX6195

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Date 11/12/08

Transaction Report For the Time Period From 08/01/2008 00:00 to 11/12/2008 08:23

Veh #	Date	Time	Emp #	Ste	Pmp	Fuel	Meter	MPG	Volume	Price	Amount
Acct	2210										
	08/20/08	17.09	11187	2	2	DIE	156967	8.1	12.300	3.846	47.31
	09/02/08		5839	2	2	DIE	157142	9.8	17.800	3.781	67.30
	09/04/08			2	2	DIE	157200	7.8	7.400	3.781	27.98
	09/09/08			2	2	DIE	157420	8.6	25.500	3.781	96.42
	09/15/08		10476	2	2	DIE	157593	9.1	19.000	3.781	71.84
	09/16/08		5280	2	2	DIE	157768	8.9	19.600	3.781	74.11
	09/18/08		5280	2	2	DIE	158124	8.7	40.800	3.781	154.26
	09/24/08		11236	2	2	DIE	158346	8.6	25.700	3.781	97.17
	09/24/08			2	2	DIE	158432	8.7	9.900	3.781	37.43
	09/25/08			2	2	DIE	158509	8.5	9.100	3.625	32.99
525	10/06/08	17:14	2725	2	2	DIE	158652	12.9	11.100	3.625	40.24
	10/07/08			2	2	DIE	158799	7.0	20.900	3.625	75.76
525	10/09/08	14:51	11187	2	2	DIE	158933	11.5	11.700	3.625	42.41
525	10/14/08	14:59	11187	2	2	DIE	159060	8.5	14.900	3.279	48.86
525	10/21/08	17:15	5280	2	2	DIE	159244	7.3	25.200	3.279	82.63
	10/22/08			2	2	DIE	159335		7.500	3.279	24.59
525	10/28/08	16:39	11187	2	2	DIE	159478	10.7	13.400	2.916	39.07
Total '	Veh # 525								291.800		1060.37
	08/13/08			3	2	DIE	143342	7.9	23.300	3.768	87.79
	09/02/08			1		DIE	143528		17.400	3.635	63.25
	09/16/08		3968	1		DIE	143751		35.500	3.531	125.35
	09/18/08		3028	4	3	DIE	143949		16.600	3.619	60.08
	09/24/08		10656	6	2	DIE	144202		23.400	3.605	84.36
	09/25/08			3	2	DIE	144280		13.900	3.569	49.61
	10/27/08				2	DIE	144602		27.100	3.418	92.63
526	11/04/08	9:57	4428	1	7	DIE	144795	TT.0	17.500	2.840	49.70
Total	Veh # 526								174.700		612,77
	Acct 2210								466.500		1673.14

County Active Fleet

Equipment Number 0703

Equipment Number 07	
Company:	001
Equipment Number:	0703
Year:	2001
Make:	INTERNATIONAL : International
Model:	8100 6X4 : Tandem Axle International Truck Tactor
Color:	WHI : EQUIPMENT COLOR: WHITE
Location:	
Neters:	N: 258400;
License:	994067
Title Information:	Λ111441
VIN/Sertal Number:	1H5HCATR01H404615
Employee:	SCHUETZ, GORDON : 210
Shop:	01 : REPAIR SHOP ID CODE
Site:	
Class:	671Diesel : Truck, Tractor, Tandem Axle, Diesel
Department:	210 : UNIFIED RD SYSTEMS
EAC:	8
Aquire Date:	04/03/2001
Aquire Cost:	50119.80
Service Date:	04/06/2001
Life Expectancy (Months):	120
Dispose Date:	
Dispose Cost:	0.00
Dispose Status:	
Trans Size:	PS0125-9A
Engine:	C-10 305HP
Tire Size 1:	11R22.5
Tire Size 2:	11R22.5
GVW:	52000
Fuel Types:	D
Keys:	
Misc.:	
Bill Code:	A
Comment1:	#903 2001 CPS BELLY DUMP MODEL 5BD-240
Comment2:	
Comment3:	760SAW1975

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WO Company:001 County Active Fleet WO Department:210 UNIFIED RD SYSTEMS WO Shop:01 Central Maintenance Shop

Equipment: 0703 License: 994067

Color: Year: Make:

MHI

2001

INTERNATIONAL

8100 6X4

GVW:

Engine:

52000

C-10 305HP

1HSHCATR01H404615 Serial:

Misc. Field:

Model: Location: CUSTOMER COPY



WO#: 0000051866

Date In: 09/23/2008 08:20 Date Out: 00:00

WO Total Cost: 3111.12

WO Status: A Bill Code: A Last WO#:0000051866 Last WO Date: 09/23/2008

Operator: ROS

Department:

210:UNIFIED RD SYSTEMS

Class:

671Diesel:Truck, Tractor, Tandem Axle, Diesel

Company:

001 County Active Fleet

Monitor Group: TT:TRUCK TRACTOR

Site:

			METERS		。通過 時時期時期	
WO Meter	Reading	Override?	Eq Meter	Actual	LTD	
1 1	258400		M	258400	258400	
			PM SERVICE			

Due	Type Type Description	Due Ty	ype	Type	Description
03/07/2009	7 ANNUNAL INSPECTION.	279796	C	C PN	SERVICE
260593	A A PM SERVICE	10/27/2008	C	C PM	SERVICE

	學學的,學們			REPAIRS PERFORMED NO. 100 PERFORMED NO.	
MID	Date	SH	RTY	Description	Labor Cost
004	10/08/2008	1	2045GGJ100BS	General Repair Engine Block Gear Timing Replace	118.56
004	10/97/2008	1	2045G6J100BS	General Repair Engine Block Gear Timing Replace	227.56
004	10/07/2008	1	2045G6J100BS	General Repair Engine Block Gear Timing Replace	124.32
004	10/07/2008	1	2045G6J100BS	General Repair Engine Block Gear Timing Replace	94.06
004	10/06/2008	1	2045G6J100BS	General Repair Engine Block Gear Timing Replace	447.63
004	10/06/2008	1	2045G6J100BS	General Repair Engine Block Gear Timing Replace	29.48
004	10/01/2008	1	2045G6J100B5	General Repair Engine Block Gear Timing Replace	150.13
004	10/01/2008	1	2045G6J100B5	General Repair Engine Block Gear Timing Replace	114.19
004	09/30/2008	1	2045G6J100BS	General Repair Engine Block Gear Timing Replace	215.11
004	09/30/2008	1	2045G6J10085	General Repair Engine Block Gear Timing Replace	130.69
004	09/25/2008	1	2045GGJ100BS	General Repair Engine Block Gear Timing Replace	343.85
004	09/25/2008	1	201300000185	General Repair Brakes System Diagnosis	117.68
004	09/24/2008	1	201300000185	General Repair Brakes System Diagnosis	160,54
003	09/23/2008	1	2013MH0100B5	General Repair Brakes Misc Parts Replace	0.46
003	09/23/2008	1	B013000001BS	Road Call Brakes System Diagnosis	179.28

			SUBLET: REPATRS
Vendor	Date Back	RTY	Description

Str	Part Number	Part Description	QTY	Unit Cost	Total Cost
1	DR4740	COMPRESSOR, AIR BRAKE	1	641.03	641.03
1	192149	RAGS, BLUE SHOP	1	13.55	13.55

	NISCELLANEOUS (COSTS)	
Code	Description	Misc. Cost
SF	FEE, SHOP, MISC.	3.00

Date	Description		Credit Amoun		
		Work Order Total:	3101,12,		
Parts: 654.58	Labor: 2453.54	Sublet: 0.00	Misc Cost: 3.00	Credit: 0.00	

NO BRAKE AIR PRESSURE--LOCATED ON THE NORTH BOUND SERVICE ROAD JUST 195 EXIT

CHECKED TRUCK IN FIELD-HAULED TO SHOP

FOUND BEARING FAILURE IN AIR BRAKE COMPRESSOR-LOCKED UP-RESULTING IN DAMAGE TO ALL GEARS UNDER TIMING COVER--APPROXIMATE COST TO REPAIR- \$8000.00

TRUCKING FOREMAN REQUESTS TRUCK BE RETURNED TO SERVICE ASAP. CURRENTLY WAITING FOR APPROVAL FOR GRANT MONEY FOR TRUCK REPLACEMENT. IF NO FUNDS ARE APPROVED TRUCK WILL BE REPAIRED AND RETURNED TO SERVICE.

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Date 11/12/08

Transaction Report For the Time Period From 08/10/2008 00:00 to 11/12/2008 08:24

Veh #	Date	Time	Emp #	Ste	Pmp	Fuel	Meter	MPG	Volume	Price	Amount
Acct	2210										
703	08/11/08	16:51	5304	1	5	DIE	256420	2.5	37.400	3.965	148.29
703	08/12/08	15:52	5304	1	5	DIE	256537	3.3	35,200	3.784	133.20
703	08/13/08	16:52	5304	4	3	DIE	256765	4,4	52.300	3.749	196.07
703	08/14/08	17:02	5304	4	3	DIE	256978	4.6	46.500	3.749	174.33
703	08/18/08	16:37	5304	4	3	DIE	257155	4.1	43.100	3.617	155.89
703	08/19/08	17:04	5304	4	3	DIE	257343	3.7	50.800	3.617	183.74
	08/25/08		4674	1	7	DIE	257453	4.2	26,000	3.682	95.73
703	08/26/08	17:24	4674	1	7	DIE	257615	4.4	37.000	3:635	134.50
703	08/27/08	14:31	4674	1	7	DIE	257738	4.9	25.000	3.635	90.88
	08/27/08		4674	1	7	DIE	257793	1.3	42.000	3.635	152.67
	09/08/08		3021	3	2	DIE	257943	75.1	25.000	3.642	91.05
	09/08/08		3021	1	8	DIE	257999	6.7	30.700	3.635	111.59
	09/09/08		3021	1	8	DIE	258217	4.6	47.500	3.635	172.66
703	09/11/08	15:59	3021	1	7	DIE	258351	3.1	42.900	3.518	150.92
Total V	Veh # 703								541.400		1991.52
	Acct 2210				t.				541.400		1991.52
TOLAT A	ACCC 2210								247.400		T99T.32