OUTPUT AND EFFICIENCY MEASURES REPORT Third Quarter, Fiscal Year 2009

Agency:	Texas Transportation Institute	Agency Code:	727	Prepared by:	Janice Konecny		Strategy Code:	01-01-01
Goal:	To identify & solve transportation resea	rch problems, to		Objective: Increase the volume of research str		udies performed in th	e field of	
	disseminate the results, and to enhance	e the relevance &			transportation.			
	quality of transportation education in Te	exas.						
Strategy:	Submit research proposals and develop	o programs to secure fu	unded contracts fr	om sources, includ	ing: TxDOT, USE	OOT, other state a	nd federal agencies,	
	regional and local governments, and pr	ivate sector entities and	d to support trans	portation-related ed	ducational prograr	ns within the Texa	as A&M University	
	System and other Texas university systems.							
								Percent of
		2009	First	Second	Third	Year-to-Date		Annual
		Projected	Quarter	Quarter	Quarter	(9 month)		Performance
	Name of Measure	Performance	Performance	Performance	Performance	Performance		Attained
01	OUTPUT MEASURES							
Number of	TTI patented safety devices	505,000	573,992	10,661	7,596	592,249		117.28% *
installed.								
02	1							
Number of	students involved in TTI education	180	183	195	195	195		108.33% *
and resear	ch activities.							
03								
Dollar volui	me of research.	\$33,708,044	\$9,101,088	\$9,688,961	10,127,408	28,917,457		85.79% *
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01	EFFICIENCY MEASURES							

OUTPUT AND EFFICIENCY MEASURES REPORT Explanation of Variance

Agency: Texas Transportation Institute	Strategy Code: 01-01-01					
Name of Measure	Explanation					
01 OUTPUT MEASURES Number of TTI patented safety devices installed.	Licensee sales of Guardrail Terminals and Crash Cushions developed by the Texas Transportation Institute are exceeding original estimates.					
Number of students involved in TTI education and research activities.	An increase in a number of federal earmarks has provided increased opportunities for students involved in Research activities.					
Dollar volume of research.	The receipt of a number of federal earmarks and the initiative to diversity TTI's sponsor base has contributed to an increase in research expenditures.					
01 EFFICIENCY MEASURES						

OUTPUT AND EFFICIENCY MEASURES REPORT Third Quarter, Fiscal Year 2009

Agency:	Texas Transportation Institute	Agency Code:	727	Prepared by:	Janice Konecny		Strategy Code:	02-01-01
Goal:	To identify & solve transportation research problems, to			Objective:	e field of			
	disseminate the results, and to enhance	e the relevance &			transportation.			
	quality of transportation education in Te	exas.						
Strategy:	· ·	· · ·			mote advanced tra	ansportation-relate	ed educational and	
	research programs within the Texas A8	&M University System a	ınd other Texas uı	niversity systems.				
		1			1	I	I	T Barrant of
			- ,			, , , , , , , , , , , , , , , , , , ,		Percent of
		2009	First	Second	Third	Year-to-Date		Annual
	Name of Manager	Projected	Quarter	Quarter	Quarter	(9 month)		Performance
01	Name of Measure OUTPUT MEASURES	Performance	Performance	Performance	Performance	Performance		Attained
	<u> </u>	20	40	44	42	42		110.26% *
	students involved in TTI education	39	40	44	43	43		110.26%
02	ch activities.							+
	⊥ ne of research.	\$3,745,338	\$1,442,835	\$979,768	931,027	\$3,353,630		89.54% *
Dollar voluri	ne of research.	\$3,745,336	\$1,442,035	ф9/9,/00	931,027	\$3,333,630		69.54%
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01	EFFICIENCY MEASURES							
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OUTPUT AND EFFICIENCY MEASURES REPORT Explanation of Variance

Agency: Texas Transportation Institute	Strategy Code: 02-01-01			
Name of Measure	Explanation			
01 OUTPUT MEASURES				
Number of students involved in TTI education and research activities.	An increase in a number of federal earmarks has provided increased opportunities for students involved			
	in National Centers activities.			
02				
Dollar volume of research.	The receipt of a number of federal earmarks has contributed to an increase in National Center			
	expenditures.			
EFFICIENCY MEAGURES				
EFFICIENCY MEASURES				