's of	Teacher Type	Award Categories	Assessment Instrument		eacher Criteria*	Award Amount**
				*Baselii amount 15a, 15	ne data and award s attached see pg. b. Award measures ath TAKS.	
				each tar at each growth o	geted student group tested grade by 5% over their passing rate I for the 2008-2009	
			·	or The cam	pus math department ne passing rate for	
				passing to or gre	range at a score equal eater than the previous 2009-2010 Math TAKS	\$250 each grade, each subgroup
				America Economi and each	n, Hispanic and ically Disadvantaged) tested grade g in the 80-89%	Level 2
				reported Math TA Level 2	for the 2008-2009	OR
j.	Subject: Math	-		at each	geted student group tested grade by 15% over their passing rate	
		X Department based Award			pus math department ne passing rate for	subgroup
		☐ Grade Level			2009-2010 Math TAKS	\$500 each grade, each
		□ Individual		and each achievin passing	ically Disadvantaged) h tested grade g in the 90-100% range at a score equal eater than the previous	Level 1
93	Grade(s): 9-12		2010 Administration of Math TAKS	student America	-For each targeted subgroup (African n, Hispanic and	
# of Teachers	Teacher Type	Award Categories	Assessment Instrument	(Include	eacher Criteria* baseline and target as applicable)	Award Amount**
☐ Distr	ict Wide	HS, Pearce h	HS, Richardson H	S, Lake H	ighlands FC	Ke mgmanus
StridentsPor	rfolios Local Benchmark	Assessments, End-of-Yoursels Teacher Attenda	ear Assessments, V.a nce. Campus Rating	ilue Added , Student A	Assessments, Others possi attendance, PDAS, SDAA, Sted) <u>Berkner HS, La</u>	ble.* SDAA II.
District Av	vard Plan: Part I - Teac	cher Awards: Describe ent academic growth: a	:criteria-used:-:Must ind/or:Student-achie	ibe quantif vement (N	iable and address the follow in. 60%) — REQUIRED ubmitted), ITBS/Logramos	wing: student
This nage	may be duplicated as mar	ov times as needed to p	rovide all information	n required	Part I – Teacher Av for each district award plan	n goal.
ρ <u>λ</u>	District Awa	rds for Teacher E	xcellence (DAT	ΓE), Cycl	le 1, Continuation	
	ne/FAX onof T		2010-2011	,		Amendment No.
		School	Years 2009-20:	10,		

Categories

Teachers				(Include baseline and target as	
	Grade(s): 9-12	□ Individual	2010	applicable)	
86	Subject: Science	☐ Grade Level X Department based Award	Administration of Science TAKS	Level 1-For each targeted student subgroup (African American, Hispanic and Economically Disadvantaged) and each tested grade achieving in the 90-100% passing range at a score equal to or greater than the previous year on 2009-2010 Science TAKS administration	Level 1 \$750 for each grade, each subgroup
				or The campus science department raises the passing rate for each targeted student group at each tested grade by 15 % growth over their passing rate reported for the 2008-2009 Science TAKS	OR Level 2
				Level 2-For each targeted student subgroup (African American, Hispanic and Economically Disadvantaged) and each tested grade achieving in the 80-89% passing range at a score equal to or greater than the previous	\$375 for each grade, each subgroup
) 				year on 2009-2010 Science TAKS administration Or The science department raises the passing rate for each targeted student group at each-tested grade by 5%	
	·			growth over their passing rate reported for the 2008-2009 Science TAKS	
·				*Baseline data and award amounts attached see pg.	
				15a , 15b. Award measures 9-11 Science TAKS.	

Distr	rict Wide	<u>Lake Highla</u> JH	nds JH, Liberty JI	le (Selected) <u>Apollo JH, Fore</u> H, North JH, Parkhill JH, West JH	, Westwood
of Teachers	Teacher Type	Award Categories	Assessment Instrument	Teacher Criteria* (Include baseline and target as applicable)	Award Amount**
	Grade(s): 7 & 8	☐ Individual☐ Grade Level☐	2010 Administration of Math TAKS	Level 1-For each targeted student subgroup (African American, Hispanic and	Level 1
53	Subject: Math	X Department based Award		Economically Disadvantaged) and each tested grade achieving in the 90-100% passing range at a score equal to or greater than the previous year on the 2009-2010 Math TAKS administration	\$750 each grade, eac subgroup
				or The campus math department raises the passing rate for each targeted student group at each tested grade by 15% growth over their passing rate reported for the 2008-2009 Math TAKS.	OR
				Level 2-For each targeted student subgroup (African American, Hispanic and Economically Disadvantaged) and each test grade achieving in the 80-89% passing range at a score equal to or greater than the previous year on the 2009-2010 Math TAKS	Level 2 \$375 each grade, each subgroup
			,	administration	
				The campus math department raises the passing rate for each targeted student group at each tested grade by 5% growth over their passing rate reported for the 2008-2009 Math TAKS	
				*Baseline data and award amounts attached see pg. 17a, 17b. Award measures 7 & 8 Math TAKS.	

Distr	rict Wide	<u>Lake Highlar</u> <u>JH</u>	Campus Name(s) If applicable (Selected) <u>Apollo JH, Forest Mead-Lake Highlands JH, Liberty JH, North JH, Parkhill JH, West JH</u>				
# of Teachers	Teacher Type	Award Categories	Assessment Instrument	Teacher Criteria* (Include baseline and target as applicable)	Award Amount**		
44	Grade(s): 7 & 8 Subject: Science	□ Individual □ Grade Level X Department based Award	2010 Administration of Science TAKS	Level 1-For each targeted student subgroup (African American, Hispanic and Economically Disadvantaged) and each tested grade achieving in the 90-100% passing range at a score equal	Level 1 \$1,500 each subgroup		
				to or greater than the previous year's on the 2009-2010 Science TAKS administration or The campus science department raises the passing rate for each targeted student group at each tested grade by 15% growth over their passing rate reported for the 2008-2009 Science TAKS	OR		
j				Level 2-For each targeted student subgroup (African American, Hispanic and Economically Disadvantaged) and each tested grade achieving in the 80-89% passing range at a score equal to or greater than the previous year on the 2009-2010 Science TAKS administration	Level 2 \$750 each subgroup		
				or The campus science department raises the passing rate for each targeted student group at each tested grade by 5% growth over their passing rate reported for the 2008- 2009 Science TAKS			
				*Baseline data and award amounts attached see pg. 17a, 17b. Award measures 7 & 8 Science TAKS.			

District Wide Campus Name(s) If applicable (Selected)			ole (Selected)		
ì.	# of Teachers	Award Categories	Assessment Instrument	Teacher Criteria* (Include baseline and target as applicable)	Award Amount**
15	Grade(s): 7-12 Subject: Instructional Specialist, Lead & Master Teachers, Support Teachers***	□ Individual □ Grade Level X Department Award	2010 TAKS administration Math Science	These teachers are assigned to Math or Science departments in secondary schools. They are eligible for the same award as the department assigned, and school assignment. See attachment.	Varies depending on school and curriculum area amount/ maximum \$4,500

^{*}All performance criteria will be measured over the 2009-2010 school year. **Districts must consider whether award amounts listed above include TRS benefits.

^{***} Must meet TEC qualifications of a classroom teacher to be eligible for this award.

⊠ Distr	ict Wide		Bukhair Elementary, Forest Lane Academy, RISD Academy, Marshall Elementary		
# of Teachers	Teacher Type	Award Categories	Assessment Instrument	Teacher Criteria* (Include baseline and target as applicable)	Award Amount**
5	Grade(s): Pre-K Subject: Reading	☐ Individual X Grade Level ☐ Department based Team	District Benchmark CIRCLE Assessments Spring 2010	A campus grade level that meets or exceeds the district benchmark CIRCLE Assessment End of Year measures. (Letters, Vocabulary, Phonological Awareness.) Level 1- Meet district benchmark score on all 3 measures (above the district benchmark) Level 2- Meet district benchmark score of 2 of the 3 measures	Level 1 \$4,250 OR Level 2 \$2,125
66	Grade(s): K-2 Subject: Reading, Math (self contained teachers)	□Individual X Grade Level □ Department based Team	DIBELS Assessment End of Year Math/Spring 2010	Measures A campus grade level that meets the following standard on DIBELS assessment and end of year Math assessment by combining results for the "October subset" of students. Combined scores must equal or exceed score from 2008-2009. Score must be equal or greater than previous year.	Level 1 \$4,250
				Level 1- passing rates between 85-100% Level 2-passing rates between 80-84%	OR
82	Grade(s): 3-6 Subject: Reading, Math, Science (self contained teachers)	□Individual X Grade Level □ Department based Team	TAKS All grades, Reading, Math, Science only 2010 Administration of TAKS	A campus grade level that meets the following standard on the TAKS assessment by combining results for the "October subset" of students in grades 3-6 for all students on the 2010 TAKS (Reading, Math, Science) 1st and 2nd administration. Score must be equal or greater than previous year.	Level 1

Level 1- Passing rates between 90-100%

Level 2-passing rates between 85-89%

\$4,250

OR Level 2 \$2,125

* Grantee may not add positions not already listed in the incentive plan.

For TEA Use Only Adjustments and/or annotations made on this page have been confirmed with	TEXAS EDUCATION AGENCY Standard Application System (SAS)	057916 County District No.
by telephone/FAX onof TEA.	School Years 2009-2010, 2010-2011	Amendment No.

District Awards for Teacher Excellence (DATE), Cycle 1, Continuation Schedule #4F-Program Description: Additional Awards, Part II Funds

Part II Additional Awards – Describe how incentives will be awarded to staff demonstrating excellence through job-related performance criteria.

Potential Staff Positions: Classroom teachers, Counselors, Principals Assistant Principals, Speech Therapists, Instructional Coaches, Teacher Aides, Nurses Librarians, Custodial Staff, Cafeteria Workers, and other campus personnel who may have contributed to increased student achievement, funding may not be used for athletics.

☐ Check if NOT applicable for the district

□ Check if District Wide

Number of Positions	Position Type	Campus Name	Staff Criteria	Award Amount \$	
25 Credit Overlay Schools dual credit school year		Individual meets standards for completing dual credit overlay during the 2009-2010 school year and they return to RISD for the 2010-2011 school year	\$2,000		
100	Teacher/ESL Endorsement- Certificate	All Schools	A teacher who passes the ESL Certification test and adds the endorsement to their teaching certificate, between 9/1/09-8/30/10 and returns to the district is eligible.	\$1,000	
			*attachment 23a		
	Advanced	High	College Board AP Exam		
	Placement	Schools	Participation		
145	Teachers		Scores	Level 1	
	teaching at		Baseline: 50 % participation	\$2,000	
	least one class		45% passing	OR	
			Level 1-90% of students must take the		
•	,		College Board AP exam	Level 2	
			and	\$1,000	
			50% must receive passing scores of 3 or greater		
			Level 2 -80% of students must take the College Board AP exam		
			and 50% or more passing of students who took the test		

^{*}Districts must consider whether award amounts listed above include TRS benefits.