ENERGY MANAGER Summative Appraisal Form

Name	e		School Location	School Location	
Posit	ion		Date of Review		
Appr	aisal I	Period: From	to		
			Directions		
infor	mation the s	n, the evaluator estimate cale below that most clo	e the employee who achieves success. Based on cumulative performants the employee's effectiveness in meeting each criterion. Rate each criterionsely describes the employee's attainment of that criterion. For each domain real statements and/or recommendations.	on	
			Rating Scale		
5	C	learly Outstanding:	Performance is consistently far superior to what is normally expected.		
4	E	xceeds Expectations:	Performance demonstrates increased proficiency and is consistently above expectations.		
3	M	leets Expectations:	Performance meets expectations and presents no significant problems.		
2	Below Expectations:		Performance is consistently below expectations and significant problems exist.		
1	U	nsatisfactory:	Performance is consistently unacceptable.		
0	N	ot Applicable			
			JOB PERFORMANCE STATEMENTS		
	_ 1.	Monitors, compiles and analyzes data on the consumption of electricity, water and natural gweather conditions including temperature extremes, humidity and other relative data. Developered evaluating the relative efficiency of district facilities and their system components, trends energy usage and causal relationships including comparisons between facilities, within the district region and state. Keeps management informed of deviations from norms or planned usage.			
	_ 2.	Pursues an aggressive program to reduce district costs for energy, developing long-range plar improve energy efficiency and customizing strategies for each campus. Prioritizes projects throdemonstrating simple payback, increased comfort and life cycle costing.			
	_ 3.	Establish an Energy N	anagement Committee including school staff, students and administrators.		
	_ 4.		e Committee, develops energy management policies, procedures and trainitions of school facilities.	ng	
	_ 5.		ion and operation of energy management systems. Designs systems matic needs and comfort levels while maximizing energy efficiency.	to	
	_ 6.		commendations on shop drawings, product data and samples for constructional luating HVAC and energy equipment to ensure effectiveness.	on	
	_ 7.		nd analyzes data on all environmental issues. Develops reports outlini onmental health and safety, trends and causal relationships.	ng	

	8.	Assumes responsibility for regularly inspecting and testing district facilities for adverse environmental conditions. Ensures adequate records are maintained of all pertinent information. Notifies appropriate staff and officials regarding environmental concerns.
	9.	Works closely with Human Resources to develop policies, procedures and training programs, setting standards for the management of energy issues in district facilities.
	10.	Conducts awareness training, educating and equipping students, parents and staff, on energy management.
	11.	Keeps informed regarding changes in laws and regulations, innovations, and best practices.
	12.	Other duties as assigned.
COM	MEN	VTS:
Super	visor	y Responsibilities
	13.	The Energy Manager administers control over the energy usage of all district facilities. The Energy Manager works in cooperation with other administrators and departments to resolve any energy issues.
СОМ	MEN	NTS:
What	stren	gths doespossess?
		ome improvements can make to ensure a higher degree for students on this campus/department?
Summ	native	Conference Comments:

Recommendation of Evaluator:	I have read and received a copy of this evaluation instrument.	I have reviewed this			
Renewal and/or Extension of Assignment					
Non-renewal of Assignment					
Termination of Assignment					
Non-extension of Assignmen	nt				
Administrator's Print Name					
Administrator 8 min manie	Date				
Administrator's Signature	Date				
Employee's Signature	Date				