TOWN OF HOLLISTON EMPLOYEE PERFORMANCE EVALUATION

Employee:	Evaluator:						
QUALITY OF WORK	Excellent	Good	Satisfactory	Fair	Unsatisfactory		
A. Demonstrates knowledge of the jobB. Performs work with accuracyC. Work is neat and presentableD. Work is thorough							
Summary of QUALITY OF WORK							
QUANTITY OF WORK							
A. Completes work on timeB. Does Extra work when asked							
Summary of QUANTITY OF WORK							
WORK HABITS							
A. Is regular in attendance at workB. Observes established working hoursC. Carries out tasks in orderly and diligent manner							
 D. Demonstrates the ability to work without immediate supervision E. Complies with instructions, rules and regulations including health and safety precautions where applicable 							
Summary of WORK HABITS							
WORK ATTITUDES							
 A. Endeavors to improve work techniques B. Accepts new ideas and procedures C. Accepts constructive criticism and Suggestions D. Accepts responsibility willingly E. Demonstrates interest in work F. Acts with good judgment G. Demonstrates initiative and drive H. Is adaptable to emergencies and new Situations 							
Summary of WORK ATTITUDES							
RELATIONSHIPS WITH OTHERS							
 A. Works well with co-workers B. Cooperates with supervisors and fellow Workers C. Observes established channels of Communications 							
D. Deals effectively with the public							
Summary of RELATIONSHIPS WITH OTHER	RS						

Excellent Good (above standard) Satisfactory (standard) Fair (below standard) Unsatisfactory

		Excellent	Good	Satisfactory	Fair	Unsatisfactory
SUPE	RVISORY ABILITY					
А. В. С. D. Е. F.	Demonstrates leadership ability Is fair and impartial in relationshi subordinates Makes timely decisions Evaluates Performance of subord effectively. Maintains a high degree of discip employees Functions as a member of a mana Team	inates				
G.	Anticipates problems and takes appropriate action					
OVER	ary of SUPERVISORY ABILITY ALL EMPLOYEE EVALUATIC ents:	DN				
-	re of Evaluator Dat yee Comments:	-	nature of Emp	·	Date	;