Employee Data Sheet

To be completed by building official and every department employee involved in the conducting of plan reviews and inspections.

Employee Name:	Title:			
<u>Continuing Education</u> Provide total number of documented training hours received during the reporting period for each category (see Glossary)	Experience Provide aggregate number years of experience for each of the following functions::			
Administration of codes hrs	a. Performing plan reviews yrs			
Legal aspects of code enforcementhrsBeing mentored in code applicationhrs	b. Performing inspections yrs			
Technical aspect of code enforcement hrs	c. Administrative duties			
	(as a building official only) yrs			
Design & Professional Certifications	d. Code enforcement experience ($a + b + c = d$) yrs			
Graduate or Licensed Architect Graduate or Licensed Engineer Master Code Professional Image: Code Pr	Construction experience			
	(prior to years in code enforcement) yrs			
	Working in code enforcement for this jurisdiction yrs			
Hours and Responsibilities				
Average weekly hours worked hrs(sum of all hours indicated in itemsA through T below plus administration time)	Weekly hours spent on administration hrs (building official only, See Glossary)			
Weekly hours supervising plan reviewers hrs	Weekly hours supervising inspectors hrs			

NOTE: hours spent supervising should be included as part of the time spent in plan review or inspection in items A through T below.

INSTRUCTIONS: Enter the average hours worked per week for each category in items A through T below. If work hours are indicated, check the 'Certified' box if you hold certification in that category.

Inspection

Commercial	Hours	Certified	ISO Use	Residential	Hours	Certified	ISO Use
A. Building				F. Building			
B. Electrical				G. Electrical			
C. Fuel Gas				H. Fuel Gas			
D. Mechanical				I. Mechanical			
E. Plumbing				J. Plumbing			

Plan Review

Commercial	Hours	Certified	ISO Use	Residential	Hours	Certified	ISO Use
K. Building				P. Building			
L. Electrical				Q. Electrical			
M. Fuel Gas				R. Fuel Gas			
N. Mechanical				S. Mechanical			
O. Plumbing				T. Plumbing			