Table 1. Average Number of Months from Start to Completion for Private Nonresidential Construction Projects Completed in 2004-2005, by Value and Type of Construction.

Value of Project	Average number of months per Construction types			
Value of Project (Thousands of dollars)				
(Thousands of dollars)	All projects *	Office	Commoroial	
All Values	All projects *	Office 6.5	Commercial 6.4	
\$10,000 or more	20.0	17.8	15.9	
\$5,000 - \$9,999	13.9	13.0	11.4	
\$3,000 - \$4,999	12.2	12.3	11.0	
\$1,000 - \$2,999	9.5	9.1	8.1	
\$250 - \$999	6.2	6.0	5.6	
Less than \$250	4.1	3.8	4.1	
		(Millions of dollars)		
		(Willions of dollars)		
Average Value of Projects	28.0	27.0	20.4	
Costing \$10 Million or more				
	Avarage mumb	ar of months nor Const	w.atian tuman	
Value of Project	Average number of months per Construction types			
(Thousands of dollars)				
(Thousands of dollars)	Haalth aana	Educational	Dallalana	
All Values	Health care	Educational 10.1	Religious 11.0	
\$10,000 or more	25.9	24.3	25.3	
\$5,000 - \$9,999	16.1	17.8	19.6	
\$3,000 - \$3,333 \$3,000 - \$4,999	13.1	13.3	15.8	
\$1,000 - \$2,999	10.6	11.1	13.4	
\$250 - \$999	6.6	6.6	9.6	
Less than \$250	3.6	4.8	5.7	
		(Millions of dollars)		
Average Value of Projects	31.3	25.4	16.5	
	31.3	23.4	10.5	
Costing \$10 Million or more	<u> </u>			
Costing \$10 Million or more	Average number of mon	ths per Construction		
Costing \$10 Million or more  Value of Project	Average number of mon	•		
	1	•		
Value of Project	type	•		

Value of Project (Thousands of dollars)	Average number of months per Construction types		
	Amusement and recreation		
All Values	9.1	8.3	
\$10,000 or more	21.3	19.2	
\$5,000 - \$9,999	14.8	12.6	
\$3,000 - \$4,999	11.4	10.5	
\$1,000 - \$2,999	11.0	9.6	
\$250 - \$999	7.2	6.0	
Less than \$250	4.6	5.1	

	(Millions of dollars)		
Average Value of Projects Costing \$10 Million or more	30.3	36.9	

<sup>\*</sup> Includes the following categories not shown separately: lodging, public safety, transportation, power, communication, highway and street, sewage and waste disposal, water supply, and conservation and development.