



	Total Recordkeeping Hours by Labor Category				730.4	36.5	73.0	
<b>TOTAL RECORDKEEPING BURDEN</b>						<b>840</b>	<b>Hours</b>	<b>\$79,243</b>
	Total Hours by Labor Category				850.7	42.5	85.1	
<b>TOTAL ANNUAL LABOR BURDEN AND COST</b>						<b>978</b>	<b>Hours</b>	<b>\$92,296</b>

Assumptions

- a. Number of new facilities (per year): 0
- b. Technical hours required to read instructions: 1
- c. Technical hours required to complete performance test: 3
- d. Rate of failed performance tests: 20%
- e. Technical hours required to complete Method 24: 78. It is assumed the EPA Reference Method 24 test performed on the coatings used by the respondents is generally done by the coatings manufacturers, who provide the test results to the respondents.
- f. It is assumed that 0.1% of all respondents must generate Method 24 data for a coating because they modify the coatings. This situation is assumed to occur 4 times per year.
- g. Technical hours required for notification preparation: 2
- h. It is assumed that 20% of all NSPS facilities report non-compliance each year.
- i. Number of affected facilities (per year): 10
- j. Technical hours required to record monthly performance tests: 6

**TABLE 2: Annual Agency Burden and Cost - NSPS for the Surface Coating of Plastic Parts for Business Machines  
(40 CFR part 60, subpart TTT)**

REPORTING/RECORDKEEPING REQUIREMENT	(A) EPA Hours per Occurrence (Technical hours)	(B) Number of Occurrences per Plant per Year	(C) EPA Hours per Year (C=A x B)	(D) Plants per Year	(E) Technical Hours per Year @ \$45.52 (E=C x D)	(F) Management Hours per Year @ \$61.36 (F= E x 0.05)	(G) Clerical Hours per Year @ \$24.64 (G= E x	Costs per Year
INITIAL PERFORMANCE TESTS <sup>b</sup>								
New Plant <sup>a</sup>	3	1	3	0	0	0	0	\$0.00
REPEAT PERFORMANCE TEST								
New Plant <sup>a</sup>	3	0.2	0.5	0	0	0	0	\$0.00
REPORT REVIEW								
New Plant <sup>a</sup>								
Notification of Construction <sup>c</sup>	2	1	2	0	0	0	0	\$0.00
Notification of Initial Startup <sup>d</sup>	2	1	2	0	0	0	0	\$0.00
Notification of Actual Startup <sup>d</sup>	2	1	2	0	0	0	0	\$0.00
Notification of Initial Test <sup>d</sup>	2	1	2	0	0	0	0	\$0.00
Review Test Results <sup>e</sup>	2	1	2	0	0	0	0	\$0.00
QUARTERLY REPORTS OF NONCOMPLIANCE	7	4	28	2	56	2.8	5.6	\$2,841.15
SEMIANNUAL REPORTS OF COMPLIANCE <sup>f</sup>	0.4	2	0.9	10	9	0.4	0.9	\$443.93
TOTAL ANNUAL HOURS					<b>64.3</b>	<b>3.2</b>	<b>6.4</b>	
SALARY BURDEN (per year)								\$3,285.08
ANNUAL TRAVEL EXPENSES <sup>g&amp;h</sup>								
(1 person x 1 plants/year x 3 d/plant x \$75 per diem) + (\$350 round trip/plant x 1 plant/yr) =								\$575.00
<b>TOTAL ANNUAL BURDEN</b>								<b>\$3,860.08</b>

Assumptions

- a. Number of new facilities (per year): 0
- b. Technical hours required to complete performance test: 3
- c. Technical hours required to review construction notification: 2
- d. Technical hours required to review startup and initial test notifications: 2
- e. Technical hours required to review performance test results: 3
- f. It is assumed that 20% of all NSPS facilities report non-compliance each year.
- g. Percentage of plant visits (per year): 10%
- h. Round trip airfare to visit plant: \$350