

**Table 1: Annual Respondent Burden and Cost – NSPS for Secondary Lead Smelters (40 CFR**

122.2

Burden Item	(A) Person Hours per Occurrence	(B) No. of Occurrences per Respondent	(C) Person-hours per respondent (C=AxB)	(D) Respondents per year <sup>a</sup>	(E) Technical person-hours per year (E=CxD)
1. Applications	N/A				
2. Survey and studies	N/A				
3. Reporting Requirements					
All Sources					
a. Familiarize with Regulatory Requirements	1	1	1	10	10
New Sources					
b. Required activities					
Initial performance tests	21	1	21	0	0
Repeat of performance tests <sup>c</sup>	21	0.2	4.2	0	0
Method 5 or 9 Testing	3	1.2	3.6	0	0
c. Create information	See 3b				
d. Gather existing information	See 3b				
e. Write Report					
<sup>d</sup> Notification of construction/ reconstruction	2	1	2	0	0
Notification of initial startup <sup>d</sup>	2	1	2	0	0
Notification of initial performance test <sup>e</sup>	2	1	2	0	0
Report of initial performance test	See 3b				
Notification of physical or operational change <sup>d</sup>	2	1	2	0	0
<b>Subtotal Reporting Requirements</b>					
4. Recordkeeping Requirements					
a. Familiarize with Regulatory Requirements	See 3a				
b. Plan activities	See 3b				
c. Implement activities	See 3b				
d. Develop record system	N/A				
e. Time to enter information					
Records of startup, shutdown, and malfunctions (SSM) <sup>f</sup>	1.3	1	1.3	10	13
f. Audits	N/A				
<b>Subtotal Recordkeeping Requirements</b>					
<b>TOTAL LABOR BURDEN AND COSTS (rounded<sup>g</sup>)</b>					
<b>TOTAL CAPITAL AND O&amp;M COSTS (rounded<sup>g</sup>)</b>					
<b>GRANT TOTAL (rounded<sup>g</sup>)</b>					

**Assumptions**

<sup>a</sup> We have assumed that the average number of respondents that will be subject to the rule will be 10. There will be no become subject to the rule over the three-year period of this ICR. We assume that each source subject to the standard w regulatory requirements each year. Since there are no new or modified/reconstructed facilities expected the notification performance tests, or physical or operational changes will not occur during this three-year ICR period.

<sup>b</sup> This ICR uses the following labor rates: \$153.55 per hour for Managerial labor; \$122.20 per hour for Technical labor labor. These rates are from the United States Department of Labor, Bureau of Labor Statistics, March 2021 “Table 2. ( Industry Group.” The rates are from column 1, “Total compensation.” The rates have been increased by 110% to acco to those employed by private industry.

<sup>c</sup> We have assumed that 20 percent of respondents will have to repeat initial performance tests.

<sup>d</sup> We have assumed that each respondent will take two hours once per year to write a construction/reconstruction repor

<sup>e</sup> We have assumed that each respondent will take two hours once per year to write the initial performance test report.

<sup>f</sup> We have assumed that each respondent will be required to enter SSM information.

<sup>g</sup> Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

**Part 60, Subpart L) (Renewal)**

153.55      61.51

(F) Management person-hours per year (F= Ex0.05)	(G) Clerical person-hours per year (G= Ex0.1)	(H) Cost <sup>b</sup> , \$
0.5	1.0	\$1,360.29
0	0	\$0
0	0	\$0
0	0	\$0
0	0	\$0
0	0	\$0
0	0	\$0
0	0	\$0
<b>12</b>		<b>\$1,360</b>
0.65	1.3	\$1,768.37
<b>15</b>		<b>\$1,768</b>
<b>26</b>		<b>\$3,130</b>
		<b>\$0</b>
		<b>\$3,130</b>

3 hrs/response

additional new sources that will  
will have to familiarize with the  
ns for construction, startup, initial

r, and \$61.51 per hour for Clerical  
Civilian Workers, by Occupational and  
unt for the benefit packages available

t.

**Table 2: Average Annual EPA Burden and Cost – NSPS for Secondary Lead Smelters (40**

51.23

Burden Item	(A) EPA person-hours per activity	(B) No. of occurrences per plant per year	(C) EPA person-hours per plant per year (C=AxB)	(D) Plants per year <sup>a</sup>	(E) Technical person-hours per year (E=CxD)
Initial Performance Test					
New Sources <sup>a</sup>	21	1	21	0	0
Repeat Performance Test					
New Sources <sup>a</sup>	21	0.2	4.2	0	0
Report Review					
New Sources					
Notification of construction <sup>a, c</sup>	2	1	2	0	0
Notification of initial startup <sup>a, d</sup>	0.4	1	0.4	0	0
Notification of actual startup <sup>a, d</sup>	0.4	1	0.4	0	0
Notification of initial test <sup>a, d</sup>	0.4	1	0.4	0	0
Review Test results <sup>a, e</sup>	7	1	7	0	0
<b>TOTAL COSTS (rounded<sup>f</sup>)</b>					

**Assumptions**

<sup>a</sup> We have assumed that the average number of respondents that will be subject to the rule will be 10. There will be subject to the rule over the three-year period of this ICR. Since there are no new or modified/reconstructed facilities: startup, initial performance tests, and test results will not occur during this three-year ICR period.

<sup>b</sup> This cost is based on the following labor rates which incorporates a 1.6 benefits multiplication factor to account for Managerial rate of \$69.04 (GS-13, Step 5, \$43.15 x 1.6), Technical rate of \$51.23 (GS-12, Step 1, \$32.02 x 1.6), or \$17.33 x 1.6). These rates are from the Office of Personnel Management (OPM), “2021 General Schedule” which

<sup>c</sup> We assumed that it will take two hours once per year to review a construction report.

<sup>d</sup> We assume that it will take 0.4 hours once per year to review a notification of startup or testing.

<sup>e</sup> We assume that it will take seven hours once per year to review test results.

<sup>f</sup> Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding

**CFR Part 60, Subpart L) (Renewal)**

69.04            27.73

(F) Management person-hours per year (F= Ex0.05)	(G) Clerical person- hours per year (G= Ex0.1)	(H) Annual costs (\$)ᵇ
0	0	\$0
0	0	\$0
0	0	\$0
0	0	\$0
0	0	\$0
0	0	\$0
<b>0</b>		<b>\$0</b>

no additional new sources that will become expected the notifications for construction,

or government overhead expenses:  
 and Clerical rate of \$27.73 (GS-6, Step 3,  
 excludes locality rates of pay.