

EXCEL

Table 1: Annual Respondent Burden and Cost ? NSPS for Surface Coating (Renewal)

Person?Hours per occurrence E(A)	Number of occurrences per year (B)	
1N/A		
2N/A		
3. Reporting requirements		
	1	1
B. Required Activities		
	60	1
	60	0.2
See 3b		
D. Write Report		
	2	1
	2	1
	2	1
See 3b		
	5	2
	4	2
Subtotal for Reporting Requirements		
4. Recordkeeping requirements		
See 3b		
See 3b		
C. Implement activities		
	1	12
N/A		
	0.25	250
Subtotal for Recordkeeping Requirements		
TOTAL LABOR BURDEN AND COST (rounded)g		
TOTAL CAPITAL AND O&M COST (rounded)g		
GRAND TOTAL (rounded)g		

Assumptions:

- a We have assumed that there are approximately 16 existing sources cu
- b This ICR uses the following labor rates: \$149.84 per hour for Executive
- c We have assumed that each respondent will take 5 hours twice per year
- d We have assumed that 15 respondents will take 4 hours twice per year
- e We have assumed that each respondent will take one hour once per m
- f We have assumed that each respondent will take 0.25 hours 250 times
- g Totals have been rounded to 3 significant figures. Figures may not ad

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ing of Large Appliances (40 CFR Part 60, Subpart SS)

Person?Hours per respondent per year (C=AxB) (C)	Respondents per Year a (D)
1	16
60	0
12	0
2	0
2	0
2	0
10	16
8	3.36
12	16
62.5	16

urrently subject to this rule, with no additional new sources becoming subject to the
 , Administrative, and Managerial labor; \$122.66 per hour for Technical labor, and
 ar to complete the semiannual report.
 to write the excess emission report and temperature variance report. We have as
 onth to record the monthly performance test.
 per year to record operating parameter.
 d exactly due to rounding.

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Technical Person Hours per Year (E=CxD) (E)	Managerial Person Hours per Year (F=Ex0.05) (F)
16	0.8
0	0
0	0
0	0
0	0
0	0
0	0
160	8
27	1
233	
192	9.6
1000	50
1371	
1600	

rule over the three-year period of this ICR.
 \$60.88 per hour for Clerical labor. These rates are from the United States Department of Labor,
 assumed that 20 percent of respondents (0.20*16=3.2 facilities) will exceed the emission standard

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Clerical Person Hours per Year
(G=Ex0.10)
(G)

Annual Costs per Year b
(H)

1.6	\$2,179.85
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
0	\$0.00
16	\$21,798.50
3	\$3,662.15
	\$27,641.00
19.2	\$26,158.20
100	\$136,240.65
	\$162,399.00
	\$190,000.00
	\$2,100.00
	\$192,000.00

Bureau of Labor Statistics, September 2020, ?Table 2. Civilian Workers, by Occupational a
in 40 CFR 60.452 at least once in each of two quarterly reporting periods, so will be require

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Managerial
(per hour)

Respondant Rates

(Source: United States Department of Labor, Bureau of Labor Statistics, June 2018, ?Table 2. Civilian Workers, by occup

Labor Type

Mgmt.

Tech.

Cler.

and Industry group.? The rates are from ?column 1, Total Compensation." The rates have been increased by 110% to acc

ed to write the quarterly excess emission report in 40 CFR 60.455(b) twice per year. We have assumed that 5% of respon

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Technical (per hour)	Clerical (per hour)	
	\$122.66	\$60.88

Total Compensation (\$/hr)	Loaded Rate (Rate + 110%rate)	
\$71.35	\$149.84	
\$58.41	\$122.66	
\$28.99	\$60.88	

employed by private industry.

and that 20% of these 4 respondents with incineration ($0.20 \times 0.8 = 0.16$) will exceed their temperature limit c

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during both 6-month periods of each year, so will be required to prepare semiannual monitoring excee

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ance reports twice per year under 40 CFR 60.455(c). (3.2 respondents + 0.16 respondents =3.36 re

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spondents)