| Burden item | (A) <br> (Person hours <br> per occurrence | (B) <br> No. of <br> occurrences <br> per <br> respondent <br> per year | (C) <br> Person hours <br> per <br> respondent <br> per year <br> (C=AxB) |
| :--- | :---: | :---: | :---: |
| 1. Applications | N/A |  |  |
| 2. Survey and Studies | N/A |  |  |
| 3. Reporting requirements |  |  |  |
| A. Familiarization with rule requirements ${ }^{\text {c }}$ |  |  |  |

## Assumptions:

a We have assumed that there are approximately 13 respondents (i.e., BOPF shops) that are subject to the regule to the rule over the next three years.
${ }^{\mathrm{b}}$ This ICR uses the following labor rates: $\$ 149.84$ per hour for Executive, Administrative, and Managerial labor; $\$$ labor. These rates are from the United States Department of Labor, Bureau of Labor Statistics, September 2020, Ta are from column 1, Total Compensation. The rates have been increased by 110 percent to account for the benefit pa
${ }^{\text {c }}$ We have assumed that it will take one hour for each respondent to familiarize with rule requirements.
${ }^{\text {d }}$ We have assumed that it will take 194 hours for each respondent to complete a performance test. This is a one tim
${ }^{e}$ We have assumed that it will take 10 percent of respondents to repeat performance test due to failures. This is a or
${ }^{\mathrm{f}}$ We have assumed that it will take 10 hours twice per year for each respondent to write the semiannual reports if e: ${ }^{\mathrm{g}}$ We have assumed that it will take each of the 13 respondent 0.25 hours, 365 times per year, to record the exhaust
${ }^{\mathrm{h}}$ We have assumed eleven of the existing respondents will use venturi scrubbers as primary emission control systen hours, 365 times per year, will enter information on records of CMS operating parameters across the venturi scrubbr
${ }^{\text {i }}$ We have assumed that it will take each respondent 0.25 hours, 365 days per year, to record the duration of each st
j We have assumed that it will take each respondent eight hours once per year to recalibrate and check monitoring (
${ }^{k}$ We have assumed that it will take each respondent eight hours twice per year to train personnel on certification of
${ }^{1}$ Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

stion, with no additional new or reconstructed sources becoming subject
;122.66 per hour for Technical labor, and $\$ 60.88$ per hour for Clerical ble 2. Civilian Workers, by Occupational and Industry groups. The rates ıckages available to those employed by private industry.
te requirement.
1е time requirement.
xcess emission.
ventilation rate.
ns. We have assumed that it will take each of the eleven respondent 0.25
er.
eel production cycle.
Jevices.
opacity observer.

| Activity | (A) <br> EPA personhours per occurrence | (B) <br> No. of occurrences per plant per year | (C) <br> EPA <br> person hours per plant per year (AxB) | (D) <br> Plants per year ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: |
| New facility |  |  |  |  |
| Notification of performance test ${ }^{\text {c }}$ | 2 | 1 | 2 | 0 |
| Report of performance test results ${ }^{\text {d }}$ | 8 | 1 | 8 | 0 |
| Notification of reconstruction/modification ${ }^{\text {e }}$ | 2 | 1 | 2 | 0 |
| Review reports: Existing and new sources |  |  |  |  |
| Semiannual reports of excess emissions and monitoring systems performance ${ }^{f}$ | 5 | 2 | 10 | 13 |
| TOTAL ANNUAL BURDEN AND COST (rounded) ${ }^{\text {g }}$ |  |  |  |  |

## Assumptions:

${ }^{\text {a }}$ We have assumed that there are approximately 13 respondents (i.e., BOPF shops) that are subject to the regulation, with no a becoming subject to the rule over the next three years.
${ }^{\mathrm{b}}$ This cost is based on the following hourly labor rates times a 1.6 benefits multiplication factor to account for government ov for Technical and \$27.73 Clerical. These rates are from the Office of Personnel Management (OPM) "2021 General Schedule ${ }^{\text {c }}$ We have assumed that it will take two hours once per year for each respondent to perform the performance test. This is a one
${ }^{d}$ We have assumed that it will take eight hours once per year for each respondent to report the performance test results. This i
${ }^{e}$ We have assumed that it will take two hours once per year for each respondent to comply with the notification requirements
${ }^{\mathrm{f}}$ We have assumed that it will take five hours twice per year for each respondent to submit semiannual reports of excess emiss measurements over any three hour period (e.g., of low pressure) that average more than 10 percent below the averages during
g Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

| (E) | (F) <br> Technical <br> person- <br> hours per <br> year <br> (CxD) | (G) <br> ent <br> person- <br> hours per <br> year <br> (E x 0.05) | Clerical <br> person- <br> hours per <br> year <br> (E x 0.1) |
| :---: | :---: | :---: | :---: | | (H) |
| :---: |
| Cost, \$ |

additional new or reconstructed sources
rerhead expenses: \$69.04 for Managerial, \$51.23
" which excludes locality rates of pay.
--time requirement.
s a one-time requirement.
of the rule. This is a one-time requirement.
sions and monitoring systems with all the most recent performance test.

