

**TCD Grants ICR Revision Supporting :**

*2024-2025 Revision | Updated March*

**Table from Supporting Statement**

Table 1

Table 2

Table 3

Table 4

Table 5

Table 6

Table 7

Table 8a

Table 8b

Table 9

Table 10a

Table 10b

Table 10c

Table 11a

Table 11b

Table 11c

Table 12a

Table 12b

Table 12c

Table 13a

Table 13b

Table 13c

Table 14a

Table 14b

Table 14c

Table 15

Table 16

Table 17

## Statement Appendix A: Burden Calculations

1 2025

### Link to Table in Workbook

[Updated Summary of Burden and Cost Estimation for Revised ICR](#)

[Unit Burden for DERA Grant Program \(State, National, and Tribal & Territory Programs\)](#)

[Unit Burden for the Clean School Bus Grant Program](#)

[Unit Burden for the Clean Heavy-Duty Vehicles Program](#)

[Unit Burden for the Clean Ports Climate and Air Quality Planning Program](#)

[Unit Burden for the Clean Ports Zero-Emission Technology Deployment Program](#)

[State, Local, Private Loaded Wage Rates \(2024\\$\)](#)

[Distribution of Grant Recipients to State, Local, and Private Entities by Program](#)

[Distribution of Grant Applicants to State, Local, and Private Entities by Program](#)

[Number of Participants in each Reporting Stage in the Middle of ICR \(2026\)](#)

[Unit Burden for DERA Grant Program \(State, National, and Tribal & Territory Programs\)](#)

[Respondent Burden - DERA Grant \(State and Local\)](#)

[Respondent Burden - DERA Grant \(Private\)](#)

[Unit Burden for Clean School Bus Grant Program](#)

[Respondent Burden - Clean School Bus Grant \(State and Local\)](#)

[Respondent Burden - Clean School Bus Grant \(Private\)](#)

[Unit Burden for Clean Heavy-Duty Vehicles Grant Program](#)

[Respondent Burden - Clean Heavy-Duty Vehicles Grant \(State and Local\)](#)

[Respondent Burden - Clean Heavy-Duty Vehicles Grant \(Private\)](#)

[Unit Burden for Clean Ports Program - Climate and Air Quality Planning Grants](#)

[Respondent Burden - Clean Ports Program - Climate and Air Quality Planning Grants \(State and Local\)](#)

[Respondent Burden - Clean Ports Program - Climate and Air Quality Planning Grants \(Private\)](#)

[Unit Burden for Clean Ports Program - Zero Emission Technology Grants](#)

[Respondent Burden - Clean Ports Program - Zero Emission Technology Grants \(State and Local\)](#)

[Respondent Burden - Clean Ports Program - Zero Emission Technology Grants \(Private\)](#)

[Total Reporting Burden and Cost by Grant](#)

[Estimated Burden and Cost to Agency](#)

[Difference in Burden from Original Estimation to Revision](#)









**Table 1: Updated Burden Estimation for Revised ICR**

Grant Program	Average Number of Respondents per Year over ICR Period
DERA Grant Program (National, Tribal, and State)	623
Clean School Bus Grant Program	267
Clean Heavy-Duty Vehicles Grant Program	70
Clean Ports Program Grant Program	55
<i>Clean Ports Climate and Air Quality Grants</i>	30
<i>Clean Ports Zero Emission Technology Deployment Grants</i>	25
<b>Total</b>	<b>1,015</b>

**Original Burden Estimation in Initial ICR**

































Grant Program	Average Number of Respondents per Year over ICR Period
DERA (National, Tribal, and State)	112
Clean School Bus	50
Clean Heavy Duty	50
Clean Ports Program	100
<i>Ports Planning Awards</i>	20
<i>Ports Deployment of Zero Emissions Technology Awards</i>	40
<i>Ports Planning and Deployment of Zero Emissions Technology Awards</i>	40
<b>Total</b>	<b>312</b>

**Table 17. Difference in Burden from Original Estimation to Revision**

Grant Program	Difference in Average Number of Respondents per Year over ICR Period
DERA Grant Program (National, Tribal, and State)	 511
Clean School Bus Grant Program	 217
Clean Heavy-Duty Vehicles Grant Program	 20
Clean Ports Program Grant Program	 -45
<i>Clean Ports Climate and Air Quality Grants</i>	 10
<i>Clean Ports Zero Emission Technology Deployment Grants</i>	 -55
<b>Total Difference</b>	 <b>703</b>
Relative Difference from Initial ICR Estimate (approved in April 2024)	 225%

Average Annual Temporal Cost for Participants over ICR Period (2025-2027) (hrs)	Average Annual Cost for Participants over ICR Period (2025-2027) (hrs)	Total Hours Over ICR Period	Total Cost Over ICR Period
4,588	\$283,138	13,763	\$849,413
2,580	\$148,366	7,741	\$445,097
526	\$33,145	1,578	\$99,435
455	\$28,431	1,365	\$85,293
138	\$8,778	414	\$26,333
317	\$19,653	950	\$58,960
<b>8,149</b>	<b>\$493,079</b>	<b>24,447</b>	<b>\$1,479,238</b>

Average Annual Temporal Cost for Participants over ICR Period (2024-2026) (hrs)	Average Annual Cost for Participants over ICR Period (2024-2026) (hrs)	Total Hours Over ICR Period	Total Cost Over ICR Period
11,220	\$641,648	33,660	\$1,924,944
1,784	\$93,795	5,353	\$281,386
576	\$30,281	1,728	\$90,842
1,008	\$56,784	3,025	\$170,353
113	\$6,346	338	\$19,037
431	\$24,290	1,294	\$72,871
464	\$26,148	1,393	\$78,445
<b>14,589</b>	<b>\$822,508</b>	<b>43,766</b>	<b>\$2,467,525</b>

Difference in Average Annual Temporal Cost for Participants over ICR Period (2025-2027) (hrs)	Difference in Average Annual Cost for Participants over ICR Period (2025-2027) (hrs)	Difference in Total Hours Over ICR Period	Difference in Total Cost Over ICR Period
 -6,632	 -\$358,510	 -19,897	 -\$1,075,531
 796	 \$54,571	 2,388	 \$163,711
 -50	 \$2,864	 -150	 \$8,593
 -553	 -\$28,353	 -1,660	 -\$85,060
 25	 \$2,432	 76	 \$7,296
 -578	 -\$30,785	 -1,737	 -\$92,356
 -6,440	 -\$329,429	 -19,319	 -\$988,287
 -44%	 -40%	 -44%	 -40%

### Total Time to Complete by Funding Program and Project Period Year

Funding Program	List of Instruments for Awardees to Complete* <i>Includes all optional instruments and information collection</i>
DERA Grant Program	DERA Supplemental Application Template; DERA Eligibility Statement; DERA Scrappage Statement; DERA Project Reporting Template; Utility Partnership Agreement; OTAQ Funding Program Recipient Story Collection Form; BABA Waiver Request (non-form information collection)
Clean School Bus Grant Program	CSB Supplemental Application Template; CSB Eligibility and Scrap Sell Donate Statement; CSB Project Reporting Template; CSB Utility Partnership Statement; OTAQ Funding Program Recipient Story Collection Form; BABA Waiver Request (non-form information collection)
Clean Heavy-Duty Vehicles Grant Program	CHDV Supplemental Application Template; CHDV Eligibility and Scrappage Statement; CHDV Project Reporting Template; Utility Partnership Agreement; OTAQ Funding Program Recipient Story Collection Form; BABA Waiver Request (non-form information collection)
Clean Ports Program, Climate and Air Quality Planning Grants	Clean Ports Supplemental Application Template; Clean Ports Climate and Air Quality Planning Project Reporting Template; OTAQ Funding Program Recipient Story Collection Form
Clean Ports Program, Zero Emission Technology Grants	Clean Ports Supplemental Application Template; Clean Ports Program Scrappage Evidence Statement; Utility Partnership Agreement; Clean Ports Zero-Emission Technology Project Reporting Template; Clean Ports Program Deployment Evidence Form; Clean Ports Program Scrappage Eligibility Statement; OTAQ Funding Program Recipient Story Collection Form; BABA Waiver Request (non-form information collection)

\*All project periods of performance are up to 3 years, except for Clean Ports Zero Emission Technology Program and DERA Grant Program

<sup>i</sup>Total Temporal Burden by Program presented in the table above uses a weighted average of participants submitting optional

**Table 2. Unit Burden for DERA Grant Program (State, National, and Tribal & Territory Programs)**

EPA Form Name	EPA Form Number
DERA Supplemental Application Template	5900-681
DERA Eligibility Statement	5900-687
DERA Scrappage Statement	5900-688
DERA Project Reporting Template	5900-691
Utility Partnership Agreement	5900-685
OTAQ Funding Program Recipient Story Collection	TBA
BABA Waiver Request (non-form information collection)	N/A
<b>Total</b>	

**Table 3. Unit Burden for Clean School Bus Grant Program**

EPA Form Name	EPA Form Number
---------------	-----------------

CSB Supplemental Application Template	5900-680
CSB Eligibility and Scrap Sell Donate Statement	5900-686
CSB Project Reporting Template	5900-692
CSB Utility Partnership Statement	5900-693
OTAQ Funding Program Recipient Story Collection	TBA
BABA Waiver Request (non-form information collection)	N/A

**Total**

**Table 4. Unit Burden for Clean Heavy-Duty Vehicles Program**

EPA Form Name	EPA Form Number
---------------	-----------------

CHDV Supplemental Application Template	5900-689
CHDV Eligibility and Scrappage Statement	5900-682
CHDV Project Reporting Template	5900-683
Utility Partnership Agreement	5900-685
OTAQ Funding Program Recipient Story Collection Form	TBA
BABA Waiver Request (non-form information collection)	N/A

**Total**

**Table 5. Unit Burden for Clean Ports Program Climate and Air Quality Planning Grants**

EPA Form Name	EPA Form Number
---------------	-----------------

Clean Ports Supplemental Application Template	5900-679
Clean Ports Climate and Air Quality Planning Project Reporting Template	TBA
OTAQ Funding Program Recipient Story Collection Form	TBA

**Total**

**Table 6. Unit Burden for Clean Ports Program Zero Emissions Technology Deployment Grant**

EPA Form Name	EPA Form Number
---------------	-----------------

Clean Ports Supplemental Application Template	5900-679
Clean Ports Program Scrappage Evidence Statement	5900-684
Utility Partnership Agreement	5900-685
Clean Ports Zero-Emission Technology Project Reporting Template	TBA

Clean Ports Program Deployment Evidence Form TBA

Clean Ports Program Scrappage Eligibility Statement TBA

OTAQ Funding Program Recipient Story Collection Form TBA

BABA Waiver Request (non-form information collN/A

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**Total**

Estimated Total Hours Required by Awardees <sup>i</sup> Year 1 of Project Period	Estimated Total Hours Required by Awardees <sup>i</sup> Year 2 of Project Period	Estimated Total Hours Required by Awardees <sup>i</sup> Year 3 of Project Period	Estimated Total Hours Required by Awardees <sup>i</sup> Year 4 of Project Period*	Estimated Total Hours Required by Awardees for application and entire project period
21.3	1.5	1.5	4.1	36.5
20.6	1.4	3.0	N/A	35.4
18.1	1.4	3.0	N/A	30.8
6.3	2.5	5.0	N/A	18.0
29.2	4.4	4.4	13.3	56.2

ant Program, which are up to 4 years.

I forms to tabulate the estimated temporal burden by program and project period.

Share of participants completing (If required, assume 100% of respondents will complete and submit this form)	Low End Estimate (hrs.)	High End Estimate (hrs.)	Average Estimate (hrs.)	Weighted Average (hrs.) Accounting for Share of Participants Completing Optional Forms
100%	5.2	7.6	6.4	6.4
100%	1.5	12.0	6.8	6.8
100%	1.5	12.0	6.8	6.8
100%	12.4	15.7	14.0	14.0
10%	1.5	6.0	3.8	0.4
5%	1.5	3.0	2.3	0.1
9%	4.0	6.0	5.0	0.4
			47.9	34.8

Share of participants completing (If required, assume 100% of respondents will complete and submit this form)	Low End Estimate (hrs.)	High End Estimate (hrs.)	Average Estimate (hrs.)	Weighted Average (hrs.) Accounting for Share of Participants Completing Optional Forms
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100%	7.2	7.6	7.4	7.4
100%	1.5	12.0	6.8	6.8
100%	12.6	14.2	13.4	13.4
100%	1.5	6.0	3.8	3.8
5%	1.5	3.0	2.3	0.1
20%	4.0	6.0	5.0	1.0
			<b>41.5</b>	<b>32.4</b>

Share of participants completing (If required, assume 100% of respondents will complete and submit this form)	Low End Estimate (hrs.)	High End Estimate (hrs.)	Average Estimate (hrs.)	Weighted Average (hrs.) Accounting for Share of Participants Completing Optional Forms
100%	6.8	7.6	7.2	7.2
100%	1.0	12.0	6.5	6.5
100%	11.3	14.1	12.7	12.7
10%	1.5	6.0	3.8	0.4
5%	1.5	3.0	2.3	0.1
57%	4.0	6.0	5.0	2.9
			<b>39.9</b>	<b>29.7</b>

Share of participants completing (If required, assume 100% of respondents will complete and submit this form)	Low End Estimate (hrs.)	High End Estimate (hrs.)	Average Estimate (hrs.)	Weighted Average (hrs.) Accounting for Share of Participants Completing Optional Forms
100%	2.2	6.1	4.2	4.2
100%	13.0	15.0	14.0	14.0
5%	1.5	3.0	2.3	0.1
			<b>20.5</b>	<b>18.3</b>

Share of participants completing (If required, assume 100% of respondents will complete and submit this form)	Low End Estimate (hrs.)	High End Estimate (hrs.)	Average Estimate (hrs.)	Weighted Average (hrs.) Accounting for Share of Participants Completing Optional Forms
100%	2.2	6.1	4.2	4.2
100%	1.5	12.0	6.8	6.8
50%	1.5	6.0	3.8	1.9
100%	22.4	29.6	26.0	26.0

100%	1.5	12.0	6.8	6.8
100%	1.5	12.0	6.8	6.8
5%	1.5	3.0	2.3	0.1
60%	4.0	6.0	5.0	3.0
			<b>63.0</b>	<b>55.5</b>

**Estimated Total Hours  
Required by Awardees  
for entire project period**

28.5

25.0

22.5

13.8

51.3

*Estimated Time Required Over Project Lifetime  
\*does not use Weighted average to account for optional forms*

Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3	Year 4
5.2 - 7.6	6.4				
1.5 - 12	1.5	6.8			
1.5 - 12		6.8			
12.4 - 15.7		7.0	1.5	1.5	4
1.5 - 6	1.5	3.8			
1.5 - 3					2.3
4 - 6		5.0			
<b>23.5 - 56.2</b>	<b>9.4</b>	<b>29.3</b>	<b>1.5</b>	<b>1.5</b>	<b>6.3</b>

*Estimated Time Required Over Project Lifetime  
\*does not use Weighted average to account for optional forms*

Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3

7.2 - 7.6	7.4			
1.5 - 12	1.5	6.8		
12.6 - 14.2		9.1	1.4	2.9
1.5 - 6	1.5	3.8		
1.5 - 3				2.3
4 - 6		5.0		
<b>24.3 - 42.8</b>	<b>10.4</b>	<b>24.6</b>	<b>1.4</b>	<b>5.2</b>

Estimated Time Required Over Project Lifetime  
 \*does not use Weighted average to account for optional forms

Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3
6.8 - 7.6	7.2			
1 - 12	1.0	6.5		
11.3 - 14.1		8.4	1.4	2.9
1.5 - 6	1.5	3.8		
1.5 - 3				2.3
4 - 6		5.0		
<b>15.3 - 35.1</b>	<b>9.7</b>	<b>23.7</b>	<b>1.4</b>	<b>5.2</b>

Estimated Time Required Over Project Lifetime  
 \*does not use Weighted average to account for optional forms

Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3
2.2 - 6.1	4.2			
13 - 15		6.2	2.5	5
1.5 - 3		2.3		
<b>16.7 - 24.1</b>	<b>4.2</b>	<b>8.5</b>	<b>2.5</b>	<b>5.0</b>

Estimated Time Required Over Project Lifetime  
 \*does not use Weighted average to account for optional forms

Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3	Year 4
2.2 - 6.1	4.2				
1.5 - 12		6.8			
1.5 - 6	1.5	3.8			
22.4 - 29.6		15.9	2.7	2.7	4.7



## Universe of Respondents for Grant Programs Covered under this Information Collection

**Table 8a. Distribution of Grant Recipients to State, Local, and Private Entities by Program**

Approved Recipient Per Year	Number of State Recipients	Number of Local Recipients
<b>DERA Grant Program</b>	<b>55</b>	<b>42</b>
DERA National	5	30
DERA Tribal & Territory	0	12
DERA State	50	0
<b>Clean School Bus Grant Program</b>	<b>1</b>	<b>25</b>
<b>Clean Heavy-Duty Vehicles Grant Program</b>	<b>13</b>	<b>54</b>
<b>Clean Ports Grant Program</b>	<b>17</b>	<b>35</b>
Clean Ports Climate and Air Quality Planning Grant	10	20
Clean Ports Zero Emission Technology Grant	7	15
<b>Total</b>	<b>86</b>	<b>156</b>

**Table 8b. Distribution of Grant Applicants by State, Local, Private Entities by Program**

Anticipated Applicants Per Year	Number of State Applicants	Number of Local Applicants
<b>DERA Grant Program</b>	<b>60</b>	<b>85</b>
DERA National	10	60
DERA Tribal & Territory	0	25
DERA State	50	0
<b>Clean School Bus Grant Program</b>	<b>4</b>	<b>100</b>
<b>Clean Heavy-Duty Vehicles Grant Program</b>	<b>19</b>	<b>77</b>
<b>Clean Ports Grant Program</b>	<b>34</b>	<b>70</b>
Clean Ports Climate and Air Quality Planning Grant	20	40
Clean Ports Zero Emission Technology Grant	14	30
<b>Total</b>	<b>117</b>	<b>332</b>

Source: Estimates provided by EPA/OTAQ (Tim Thomas) via email on 9/06/2023: We expect no more than 50 to be selected for project funding for each program.  
Sarah Harrison updated counts of selectees for Clean Ports and CHDV on 11/13/2024

**Table 8c. Share of Participant by Type and Program**

Anticipated Participants Per Year	Share of State Participants	Share of Local Participants
<b>DERA Grant Program</b>	<b>34%</b>	<b>49%</b>
DERA National	10%	60%
DERA Tribal & Territory	0%	100%
DERA State	100%	0%
<b>Clean School Bus Grant Program</b>	<b>2%</b>	<b>50%</b>

<b>Clean Heavy-Duty Vehicles Grant Program</b>	<b>19%</b>	<b>77%</b>
<b>Clean Ports Grant Program</b>	<b>31%</b>	<b>64%</b>
Clean Ports Climate and Air Quality Planning Grant	<b>33%</b>	<b>67%</b>
Clean Ports Zero Emission Technology Grant	<b>28%</b>	<b>60%</b>

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Number of Private Recipients	Total Recipients
15	112
15	50
0	12
0	50
24	50
3	70
3	55
0	30
3	25
45	<u>287</u>

Number of Private Applicants	Total Applicants
30	175
30	100
0	25
0	50
96	200
4	100
6	110
0	60
6	50
136	<u>585</u>

1 200 Recipients per grant program

Share of Private Participants	Total Participants
17%	100%
30%	100%
0%	100%
0%	100%
48%	100%



4%	100%
5%	100%
0%	100%
12%	100%

Anticipated Number of Responses by Program Throughout Grant Fundin

This tab details how many responses are anticipated by funding program and FY  
CHDV and Clean Ports Programs are 1-time programs, that is, only one round of

Where X= 2024, ICR Year 0

Grant Program

- DERA Grant Program
  - DERA National
  - DERA Tribal
  - DERA State
- Clean School Bus Grant Program
- Clean Heavy-Duty Vehicles Program
- Clean Ports Grant Program
  - Clean Ports Climate and Air Quality Planning Grants
  - Clean Ports Deployment of Zero Emissions Technology Grants

Total

Where X= 2025, ICR Year 1

Grant Program

- DERA Grant Program
  - DERA National
  - DERA Tribal
  - DERA State
- Clean School Bus Grant Program
- Clean Heavy-Duty Vehicles Program
- Clean Ports Grant Program
  - Clean Ports Climate and Air Quality Planning Grants
  - Clean Ports Deployment of Zero Emissions Technology Grants

Total

Where X= 2026, ICR Year 2

Table 9. Number of Participants in each Reporting Stage in 2026

Grant Program

DERA Grant Program  
DERA National  
DERA Tribal  
DERA State  
Clean School Bus Grant Program  
Clean Heavy-Duty Vehicles Program  
Clean Ports Grant Program  
Clean Ports Climate and Air Quality Planning Grants  
Clean Ports Deployment of Zero Emissions Technology Grants

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**Total**

**Where X= 2027, ICR Year 3**

**Grant Program**

DERA Grant Program  
DERA National  
DERA Tribal  
DERA State  
Clean School Bus Grant Program  
Clean Heavy-Duty Vehicles Program  
Clean Ports Grant Program  
Clean Ports Climate and Air Quality Planning Grants  
Clean Ports Deployment of Zero Emissions Technology Grants

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**Total**

**Where X= 2028; ICR set to expire**

**Grant Program**

DERA Grant Program  
DERA National  
DERA Tribal  
DERA State  
Clean School Bus Grant Program  
Clean Heavy-Duty Vehicles Program  
Clean Ports Grant Program  
Clean Ports Climate and Air Quality Planning Grants  
Clean Ports Deployment of Zero Emissions Technology Grants

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**Total**

**Total Number of Respondents by ICR Year and Program**

**Grant Program****DERA Grant Program***DERA National**DERA Tribal**DERA State***Clean School Bus Grant Program****Clean Heavy-Duty Vehicles Program****Clean Ports Grant Program***Clean Ports Climate and Air Quality Planning Grants**Clean Ports Deployment of Zero Emissions Technology Grants***Total****Total Anticipated Temporal Burden for Responses by ICR Year and Program****Grant Program****DERA Grant Program***DERA National**DERA Tribal**DERA State***Clean School Bus Grant Program****Clean Heavy-Duty Vehicles Program****Clean Ports Grant Program***Clean Ports Climate and Air Quality Planning Grants**Clean Ports Deployment of Zero Emissions Technology Grants***Total****Total Anticipated Cost for Participants Responses by ICR Year and Program****Grant Program****DERA Grant Program***DERA National**DERA Tribal**DERA State***Clean School Bus Grant Program****Clean Heavy-Duty Vehicles Program****Clean Ports Grant Program***Clean Ports Climate and Air Quality Planning Grants**Clean Ports Deployment of Zero Emissions Technology Grants***Total****Table 15. Total Reporting Burden and Cost by Grant Program**

## Grant Program

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### DERA Grant Program

*DERA National*

*DERA Tribal*

*DERA State*

### Clean School Bus Grant Program

### Clean Heavy-Duty Vehicles Program

### Clean Ports Grant Program

*Clean Ports Climate and Air Quality Planning Grants*

*Clean Ports Deployment of Zero Emissions Technology Grants*

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### Total

## g Life Cycle and ICR Period

, based on the following assumptions: (1) DERA is funded annually each year; (2) CSB Gran competitive funding is issued, and the burden for these applications is outside of the scop

Count of Applicants (awarded in FYX)	Count of grantees completing interannual reports in first reporting year (originally awarded in FYX-1)	Count of grantees completing interannual reports in second reporting year (originally awarded in FYX-2)
100	50	50
25	12	12
50	50	50
200	50	0
100	0	0
60	0	0
50	0	0
<b>585</b>	<b>162</b>	<b>112</b>

Count of Applicants (awarded in FYX)	Count of grantees completing interannual reports in first reporting year (originally awarded in FYX-1)	Count of grantees completing interannual reports in second reporting year (originally awarded in FYX-2)
100	50	50
25	12	12
50	50	50
200	50	50
0	70	0
0	30	0
0	25	0
<b>375</b>	<b>287</b>	<b>162</b>

Count of Applicants (awarded in FYX)	Count of grantees completing interannual reports in first reporting year (originally awarded in FYX-1)	Count of grantees completing interannual reports in second reporting year (originally awarded in FYX-2)
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100	50	50
25	12	12
50	50	50
200	50	50
0	0	70
0	0	30
0	0	25
375	162	287

Count of Applicants (awarded in FYX)	Count of grantees completing interannual reports in first reporting year (originally awarded in FYX-1)	Count of grantees completing interannual reports in second reporting year (originally awarded in FYX-2)
100	50	50
25	12	12
50	50	50
0	50	50
0	0	0
0	0	0
0	0	0
175	162	162

Count of Applicants (awarded in FYX)	Count of grantees completing interannual reports in first reporting year (originally awarded in FYX-1)	Count of grantees completing interannual reports in second reporting year (originally awarded in FYX-2)
100	50	50
25	12	12
50	50	50
0	0	50
0	0	0
0	0	0
0	0	0
175	112	162

Total Number of Respondents by Program in ICR Year 1	Total Number of Respondents by Program in ICR Year 2	Total Number of Respondents by Program in ICR Year 3
623	623	623
300	300	300
73	73	73
250	250	250
300	350	150
70	70	70
55	55	55
30	30	30
25	25	25
1,048	1,098	898

Total Temporal Cost by Program in ICR Year 1 (hrs)	Total Temporal Cost by Program in ICR Year 2 (hrs)	Total Temporal Cost by Program in ICR Year 3 (hrs)
4,588	4,588	4,588
2,223	2,223	2,223
542	542	542
1,823	1,823	1,823
3,170	3,321	1,251
1,269	98	211
920.416666666667	184.6875	259.6875
189	75	150
731	110	110
9,947	8,191	6,309

Total Cost by Program in ICR Year 1 (\$)	Total Cost by Program in ICR Year 2 (\$)	Total Cost by Program in ICR Year 3 (\$)
\$283,138	\$283,138	\$283,138
\$132,867	\$132,867	\$132,867
\$34,415	\$34,415	\$34,415
\$115,856	\$115,856	\$115,856
\$182,265	\$190,925	\$71,907
\$79,973	\$6,175	\$13,287
\$57,385	\$11,571	\$16,337
\$12,035	\$4,766	\$9,532
\$45,351	\$6,805	\$6,805
\$602,761	\$491,809	\$384,668



Average Annual Temporal Cost for Participants over ICR Period (2025-2027) (hrs)	Average Annual Cost for Participants over ICR Period (2025-2027; \$)	Total Temporal Cost Over ICR (2025-2027) (hrs)
4,588	\$283,138	13,763
2,223	\$132,867	6,669
542	\$34,415	1,625
1,823	\$115,856	5,469
2,580	\$148,366	7,741
526	\$33,145	1,578
455	\$28,431	1,365
138	\$8,778	414
317	\$19,653	950
8,149	\$493,079	24,447

t competitions are held each year through 202026; (3)  
e of this ICR revision.

Count of grantees completing interannual reports in third reporting year (originally awarded in FYX-3)	Count of grantees completing their fourth reporting year (originally awarded in FYX-4)	Total Respondents by Program in ICR Year 0
50	50	300
12	12	73
50	50	250
0	N/A	250
0	N/A	100
		0
0	N/A	60
0	0	50
112	112	1083

Count of grantees completing interannual reports in third reporting year (originally awarded in FYX-3)	Count of grantees completing their fourth reporting year (originally awarded in FYX-4)	Total Respondents by Program in ICR Year 1
50	50	300
12	12	73
50	50	250
0	N/A	300
0	N/A	70
		0
0	N/A	30
0	0	25
112	112	1048

Count of grantees completing interannual reports in third reporting year (originally awarded in FYX-3)	Count of grantees completing their fourth reporting year (originally awarded in FYX-4)	Total Respondents by Program in ICR Year 2
--	--	--

50	50	300
12	12	73
50	50	250
50	N/A	350
0	N/A	70
		0
0	N/A	30
0	0	25
<b>162</b>	<b>112</b>	<b>1098</b>

Count of grantees completing interannual reports in third reporting year (originally awarded in FYX-3)	Count of grantees completing their fourth reporting year (originally awarded in FYX-4)	Total Respondents by Program in ICR Expiration Year 3/Renewal Year 1
50	50	300
12	12	73
50	50	250
50	N/A	150
70	N/A	70
		0
30	N/A	30
25	0	25
<b>287</b>	<b>112</b>	<b>898</b>

Count of grantees completing interannual reports in third reporting year (originally awarded in FYX-3)	Count of grantees completing their fourth reporting year (originally awarded in FYX-4)	Total Respondents by Program in ICR Renewal Year 2
50	50	300
12	12	73
50	50	250
50	N/A	100
0	N/A	0
		0
0	N/A	0
0	25	25
<b>162</b>	<b>137</b>	<b>748</b>

Average Number of Respondents over ICR (2025-2027)	Total Number of Respondents Over ICR (2025-2027)
<b>623</b>	<b>1,869</b>
300	900
73	219
250	750
<b>267</b>	<b>800</b>
<b>70</b>	<b>210</b>
<b>55</b>	<b>165</b>
30	90
25	75
<b>1,015</b>	<b>3,044</b>

Average Annual Temporal Cost for Participants over ICR Period (2025-2027) (hrs)	Total Temporal Cost Over ICR (2025-2027) (hrs)
<b>4,588</b>	<b>13,763</b>
2,223	6,669
542	1,625
1,823	5,469
<b>2,580</b>	<b>7,741</b>
<b>526</b>	<b>1,578</b>
<b>455</b>	<b>1,365</b>
138	414
317	950
<b>8,149</b>	<b>24,447</b>

Average Annual Cost for Participants over ICR Period (2025-2027; \$)	Total Cost Over ICR (2025-2027) (\$)
<b>\$283,138</b>	<b>\$849,413</b>
\$132,867	\$398,601
\$34,415	\$103,244
\$115,856	\$347,568
<b>\$148,366</b>	<b>\$445,097</b>
<b>\$33,145</b>	<b>\$99,435</b>
<b>\$28,431</b>	<b>\$85,293</b>
\$8,778	\$26,333
\$19,653	\$58,960
<b>\$493,079</b>	<b>\$1,479,238</b>

**Total Cost Over ICR (2025-2027) (\$)**

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<b>\$849,413</b>
\$398,601
\$103,244
\$347,568
<b>\$445,097</b>
<b>\$99,435</b>
<b>\$85,293</b>
\$26,333
\$58,960
<hr/>
<b>\$1,479,238</b>

**Table 10A. Unit Burden for DERA Grant Program (State, National, and Tribal & Territory Programs)**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (hrs.)
a	DERA Supplemental Application Template	5900-681	100%	5.2
b	DERA Eligibility Statement	5900-687	100%	1.5
c	DERA Scrappage Statement	5900-688	100%	1.5
d	DERA Project Reporting Template	5900-691	100%	12.4
e	Utility Partnership Agreement	5900-685	10%	1.5
f	OTAQ Funding Program Recipient Story Collection For	TBA	5%	1.5
g	BABA Waiver Request (non-form information collection)	N/A	9%	4.0
h	<b>Total Hours per Complete Response (a + b + c + d + e + f + g)</b>			
i	<b>Total Hours per Required Response (a + b + c + d)</b>			
j	<b>Weighted Average of Response</b>			

**Table 10B. Cost to State and Local Respondents to Complete DERA Grant Program (State, National, and Tribal & Territory Programs)**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	DERA Supplemental Application Template	5900-681	100%	\$327
b	DERA Eligibility Statement	5900-687	100%	\$95
c	DERA Scrappage Statement	5900-688	100%	\$95
d	DERA Project Reporting Template	5900-691	100%	\$786
e	Utility Partnership Agreement	5900-685	10%	\$95
f	OTAQ Funding Program Recipient Story Collection For	TBA	5%	\$95
g	BABA Waiver Request (non-form information collection)	N/A	9%	\$254
h	<b>Total Cost Per Complete Response (a + b + c + d + e + f + g)</b>			
i	<b>Total Cost Per Required Response (a + b + c + d)</b>			
j	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			
k	<b>Anticipated Number of State and Local Respondents per Year</b>			
l	<b>Total Cost for Program by Stage (j) x (k)</b>			
m	<b>Total Cost for State and Local Respondents (Σ l)</b>			

**Table 10C. Cost to Private Respondents to Complete DERA Grant Program (State, National, and Tribal**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	DERA Supplemental Application Template	5900-681	100%	\$262
b	DERA Eligibility Statement	5900-687	100%	\$76
c	DERA Scrappage Statement	5900-688	100%	\$76
d	DERA Project Reporting Template	5900-691	100%	\$630
e	Utility Partnership Agreement	5900-685	10%	\$76
f	OTAQ Funding Program Recipient Story Collection For	TBA	5%	\$76
g	BABA Waiver Request (non-form information collection)	N/A	9%	\$204
h	<b>Total Cost Per Complete Response (a + b + c + d + e + f + g)</b>			
i	<b>Total Cost Per Required Response (a + b + c + d)</b>			
j	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			
k	<b>Anticipated Number of Private Respondents per Year</b>			
l	<b>Total Cost for Program by Stage (j) x (k)</b>			
m	<b>Total Cost for Private Respondents (Σ l)</b>			

**Table 11A. Unit Burden for Clean School Bus Grant Program**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (hrs.)
a	CSB Supplemental Application Template	5900-680	100%	7.15
b	CSB Eligibility and Scrap Sell Donate Statement	5900-686	100%	1.5
c	CSB Project Reporting Template	5900-692	100%	12.6
d	CSB Utility Partnership Statement	5900-693	100%	1.5
e	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	1.5
f	BABA Waiver Request (non-form information collection)	N/A	20%	4
g	<b>Total Hours per Complete Response (a + b + c + d + e + f)</b>			
i	<b>Total Hours per Required Response (a + b + c + d)</b>			
j	<b>Weighted Average of Response</b>			

**Table 11B. Cost to State and Local Respondents to Complete Clean School Bus Grant Program**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	CSB Supplemental Application Template	5900-680	100%	\$454
b	CSB Eligibility and Scrap Sell Donate Statement	5900-686	100%	\$95
c	CSB Project Reporting Template	5900-692	100%	\$801
d	CSB Utility Partnership Statement	5900-693	100%	\$95
e	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$95
f	BABA Waiver Request (non-form information collection)	N/A	20%	\$254
g	<b>Total Cost Per Complete Response (a + b + c + d + e + f)</b>			
h	<b>Total Cost Per Required Response (a + b + c + d)</b>			
i	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			
j	<b>Anticipated Number of State and Local Respondents per Year</b>			
k	<b>Total Cost for Program by Stage (i) x (j)</b>			
l	<b>Total Cost for State and Local Respondents (Σ k)</b>			

**Table 11C. Cost to Private Respondents to Complete Clean School Bus Grant Program**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	CSB Supplemental Application Template	5900-680	100%	\$364
b	CSB Eligibility and Scrap Sell Donate Statement	5900-686	100%	\$76
c	CSB Project Reporting Template	5900-692	100%	\$642
d	CSB Utility Partnership Statement	5900-693	100%	\$76
e	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$76
f	BABA Waiver Request (non-form information collection)	N/A	20%	\$204
g	<b>Total Cost Per Complete Response (a + b + c + d + e + f)</b>			
h	<b>Total Cost Per Required Response (a + b + c + d)</b>			
i	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			



**Anticipated Number of Private Respondents per Year**

**Total Cost for Program by Stage  
(i) x (j)**

**Total Cost for Private Respondents  
(Σ k)**

**Table 12A. Unit Burden for Clean Heavy-Duty Vehicles Grant Program**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (hrs.)
a	CHDV Supplemental Application Template	5900-689	100%	6.8
b	CHDV Eligibility and Scrappage Statement	5900-682	100%	1.0
c	CHDV Project Reporting Template	5900-683	100%	11.3
d	Utility Partnership Agreement	5900-685	10%	1.5
e	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	1.5
f	BABA Waiver Request (non-form information collection)	N/A	57%	4.0
g	<b>Total Hours per Complete Response (a + b + c + d + e + f)</b>			
h	<b>Total Hours per Required Response (a + b + c)</b>			
i	<b>Weighted Average of Response</b>			

**Table 12B. Cost to State and Local Respondents to Complete Clean Heavy-Duty Vehicles Grant Program**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	CHDV Supplemental Application Template	5900-689	100%	\$429
b	CHDV Eligibility and Scrappage Statement	5900-682	100%	\$64
c	CHDV Project Reporting Template	5900-683	100%	\$719
d	Utility Partnership Agreement	5900-685	10%	\$95
e	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$95
f	BABA Waiver Request (non-form information collection)	N/A	57%	\$254
g	<b>Total Cost Per Complete Response (a + b + c + d + e + f)</b>			
h	<b>Total Cost per Required Response (a + b + c)</b>			
i	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			

j	Anticipated Number of State and Local Respondents per Year
k	Total Cost for Program by Stage (i) x (j)
l	Total Cost for State and Local Respondents ( $\Sigma$ k)

**Table 12C. Cost to Private Respondents to Complete Clean Heavy-Duty Vehicles Grant Program**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	CHDV Supplemental Application Template	5900-689	100%	\$344
b	CHDV Eligibility and Scrappage Statement	5900-682	100%	\$51
c	CHDV Project Reporting Template	5900-683	100%	\$576
d	Utility Partnership Agreement	5900-685	10%	\$76
e	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$76
f	BABA Waiver Request (non-form information collection)	N/A	57%	\$204
g	Total Cost Per Complete Response (a + b + c + d + e + f)			
h	Total Cost per Required Response (a + b + c)			
i	Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms			
j	Anticipated Number of Private Respondents per Year			
k	Total Cost for Program by Stage (i) x (j)			
l	Total Cost for Private Respondents ( $\Sigma$ k)			

**Table 13A. Unit Burden for Clean Ports Climate and Air Quality Planning Grants**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (hrs.)
a	Clean Ports Supplemental Application Template	5900-679	100%	2.2
b	Clean Ports Climate and Air Quality Planning Project Reporting Template	TBA	100%	13.0
c	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	1.5
d	Total Hours per Complete Response (a + b + c)			

- e **Total Hours per Required Response  
(a + b)**
- f **Weighted Average of Response**

**Table 13B. Cost to State and Local Respondents to Complete Clean Ports Climate and Air Quality Plan**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	Clean Ports Supplemental Application Template	5900-679	100%	\$137
b	Clean Ports Climate and Air Quality Planning Project Reporting Template	TBA	100%	\$828
c	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$95
d	<b>Total Cost Per Complete Response (a + b + c)</b>			
e	<b>Total Cost per Required Response (a + b)</b>			
f	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			
g	<b>Anticipated Number of State and Local Respondents per Year</b>			
h	<b>Total Cost for Program by Stage (f) x (g)</b>			
i	<b>Total Cost for State and Local Respondents (Σ h)</b>			

**Table 13C. Cost to Private Respondents to Complete Clean Ports Climate and Air Quality Planning Gra**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	Clean Ports Supplemental Application Template	5900-679	100%	\$110
b	Clean Ports Climate and Air Quality Planning Project Reporting Template	TBA	100%	\$664
c	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$76
d	<b>Total Cost Per Complete Response (a + b + c)</b>			
e	<b>Total Cost per Required Response (a + b)</b>			
f	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			

**Anticipated Number of Private Respondents per Year**

**Total Cost for Program by Stage  
(f) x (g)**

**Total Cost for Private Respondents  
(Σ h)**

**Table 14A. Unit Burden for Clean Ports Zero Emissions Technology Grants**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (hrs.)
a	Clean Ports Supplemental Application Template	5900-679	100%	2.2
b	Clean Ports Program Scrappage Evidence Statement	5900-684	100%	1.5
c	Utility Partnership Agreement	5900-685	50%	1.5
d	Clean Ports Zero-Emission Technology Project Reporting Template	TBA	100%	22.4
e	Clean Ports Program Deployment Evidence Form	TBA	100%	1.5
f	Clean Ports Program Scrappage Eligibility Statement	TBA	100%	1.5
g	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	1.5
h	BABA Waiver Request (non-form information collection)	N/A	60%	4.0
i	<b>Total Hours per Complete Response (a + b + c + d + e + f)</b>			
h	<b>Total Hours per Required Response (a + b + d + e + f)</b>			
i	<b>Weighted Average of Response</b>			

**Table 14B. Cost to State and Local Respondents to Complete Clean Ports Zero Emissions Technology Grants**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	Clean Ports Supplemental Application Template	5900-679	100%	\$137
b	Clean Ports Program Scrappage Evidence Statement	5900-684	100%	\$95
c	Utility Partnership Agreement	5900-685	50%	\$95
d	Clean Ports Zero-Emission Technology Project Reporting Template	TBA	100%	\$1,426
e	Clean Ports Program Deployment Evidence Form	TBA	100%	\$95

f	Clean Ports Program Scrappage Eligibility Statement	TBA	100%	\$95
g	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$95
h	BABA Waiver Request (non-form information collection)	N/A	60%	\$254
i	<b>Total Cost Per Complete Response (a + b + c + d + e + f + g + h)</b>			
j	<b>Total Cost per Required Response (a + b + d + e + f)</b>			
k	<b>Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms</b>			
l	<b>Anticipated Number of State and Local Respondents per Year</b>			
m	<b>Total Cost for Program by Stage (k) x (l)</b>			
n	<b>Total Cost for State and Local Respondents (Σ m)</b>			

**Table 14C. Cost to Private Respondents to Complete Clean Ports Zero Emissions Technology Grants**

Item #	EPA Form Name	EPA Form Number	Share of Responses	Low End Estimate (\$)
a	Clean Ports Supplemental Application Template	5900-679	100%	\$110
b	Clean Ports Program Scrappage Evidence Statement	5900-684	100%	\$76
c	Utility Partnership Agreement	5900-685	50%	\$76
d	Clean Ports Zero-Emission Technology Project Reporting Template	TBA	100%	\$1,143
e	Clean Ports Program Deployment Evidence Form	TBA	100%	\$76
f	Clean Ports Program Scrappage Eligibility Statement	TBA	100%	\$76
g	OTAQ Funding Program Recipient Story Collection Form	TBA	5%	\$76
h	BABA Waiver Request (non-form information collection)	N/A	60%	\$204
i	<b>Total Cost Per Complete Response (a + b + c + d + e + f + g + h)</b>			
j	<b>Total Cost per Required Response (a + b + d + e + f)</b>			

k	Total Cost of Response using Weighted Average of Share of Respondents Submitting Optional Forms
l	Anticipated Number of Private Respondents per Year
m	Total Cost for Program by Stage (k) x (l)
n	Total Cost for Private Respondents ( $\Sigma$ m)

Estimated Time Required Over Project Lifetime

High End Estimate (hrs.)	Average Estimate (hrs.)	Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3
7.6	6.4	5.2 - 7.6	6.4	0.0	0.0	0.0
12.0	6.8	1.5 - 12	1.5	6.8	0.0	0.0
12.0	6.8	1.5 - 12	0.0	6.8	0.0	0.0
15.7	14.0	12.4 - 15.7	0.0	7.0	1.5	1.5
6.0	3.8	1.5 - 6	1.5	3.8	0.0	0.0
3.0	2.3	1.5 - 3	0.0	0.0	0.0	0.0
6.0	5.0	4 - 6	0.0	5.0	0.0	0.0
47.9		23.5 - 56.2	9.4	29.3	1.5	1.5
33.9		20.5 - 47.2	7.9	20.5	1.5	1.5
34.8		21.1 - 48.5	8.0	21.3	1.5	1.5

and Tribal & Territory Programs)

Estimated Cost Required Over Project Lifetime

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$480	\$404	\$327 - \$480	\$404	\$0	\$0	\$0
\$763	\$429	\$95 - \$763	\$95	\$429	\$0	\$0
\$763	\$429	\$95 - \$763	\$0	\$429	\$0	\$0
\$997	\$891	\$786 - \$997	\$0	\$447	\$95	\$95
\$381	\$238	\$95 - \$381	\$95	\$238	\$0	\$0
\$191	\$143	\$95 - \$191	\$0	\$0	\$0	\$0
\$381	\$318	\$254 - \$381	\$0	\$318	\$0	\$0
\$3,043		\$1,749 - \$3,955	\$594	\$1,861	\$95	\$95
\$2,153		\$1,304 - \$3,002	\$499	\$1,305	\$95	\$95
\$2,212			\$508	\$1,357	\$95	\$95
			145	97	97	97
			\$73,716	\$131,604	\$9,246	\$9,246

**& Territory Programs)**

*Estimated Cost Required Over Project Lifetime*

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$385	\$323	\$262 - \$385	\$323	\$0	\$0	\$0
\$611	\$344	\$76 - \$611	\$76	\$344	\$0	\$0
\$611	\$344	\$76 - \$611	\$0	\$344	\$0	\$0
\$799	\$715	\$630 - \$799	\$0	\$358	\$76	\$76
\$306	\$191	\$76 - \$306	\$76	\$191	\$0	\$0
\$153	\$115	\$76 - \$153	\$0	\$0	\$0	\$0
\$306	\$255	\$204 - \$306	\$0	\$255	\$0	\$0
	<b>\$2,184</b>	<b>\$1,198 - \$2,865</b>	<b>\$476</b>	<b>\$1,237</b>	<b>\$76</b>	<b>\$76</b>
	<b>\$1,726</b>	<b>\$1,046 - \$2,406</b>	<b>\$400</b>	<b>\$1,046</b>	<b>\$76</b>	<b>\$76</b>
	<b>\$1,773</b>		<b>\$408</b>	<b>\$1,088</b>	<b>\$76</b>	<b>\$76</b>
			<b>30</b>	<b>15</b>	<b>15</b>	<b>15</b>
			<b>\$12,226</b>	<b>\$16,314</b>	<b>\$1,146</b>	<b>\$1,146</b>

*Estimated Time Required Over Project Lifetime*

High End Estimate (hrs.)	Average Estimate (hrs.)	Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3
7.55	7.35	7.2 - 7.6	7.35	0	0	0
12	6.75	1.5 - 12	1.5	6.75	0	0
14.2	13.4	12.6 - 14.2	0	9.1	1.4	2.9
6	3.75	1.5 - 6	1.5	3.75	0	0
3	2.25	1.5 - 3	0	0	0	2.25
6	5	4 - 6	0	5	0	0
	<b>41.5</b>	<b>28.3 - 48.8</b>	<b>10.4</b>	<b>24.6</b>	<b>1.4</b>	<b>5.2</b>
	<b>31.3</b>	<b>22.8 - 39.8</b>	<b>10.4</b>	<b>19.6</b>	<b>1.4</b>	<b>2.9</b>
	<b>32.4</b>	<b>23.6 - 41.1</b>	<b>10.4</b>	<b>20.6</b>	<b>1.4</b>	<b>3.0</b>

*Estimated Cost Required Over Project Lifetime*



High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$480	\$467	\$454 - \$480	\$467	\$0	\$0	\$0
\$763	\$429	\$95 - \$763	\$95	\$429	\$0	\$0
\$902	\$852	\$801 - \$902	\$0	\$578	\$89	\$184
\$381	\$238	\$95 - \$381	\$95	\$238	\$0	\$0
\$191	\$143	\$95 - \$191	\$0	\$0	\$0	\$143
\$381	\$318	\$254 - \$381	\$0	\$318	\$0	\$0
	\$2,447	\$1,796 - \$3,098	\$658	\$1,563	\$89	\$327
	\$1,986	\$1,446 - \$2,526	\$658	\$1,246	\$89	\$184
	\$2,057		\$658	\$1,309	\$89	\$191
			104	26	26	26
			\$68,404	\$34,037	\$2,313	\$4,977

**\$109,731**

*Estimated Cost Required Over Project Lifetime*

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$385	\$374	\$364 - \$385	\$374	\$0	\$0	\$0
\$611	\$344	\$76 - \$611	\$76	\$344	\$0	\$0
\$723	\$683	\$642 - \$723	\$0	\$464	\$71	\$148
\$306	\$191	\$76 - \$306	\$76	\$191	\$0	\$0
\$153	\$115	\$76 - \$153	\$0	\$0	\$0	\$115
		\$204 - \$306		\$0		\$0
\$306	\$255		\$0	\$255	\$0	\$0
	\$1,961	\$1,440 - \$2,483	\$527	\$1,253	\$71	\$262
	\$1,592	\$1,159 - \$2,025	\$527	\$998	\$71	\$148
	\$1,649		\$527	\$1,049	\$71	\$153

96	24	24	24
\$50,615	\$25,185	\$1,712	\$3,683

**\$81,195**

*Estimated Time Required Over Project Lifetime*

High End Estimate (hrs.)	Average Estimate (hrs.)	Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3
7.6	7.2	6.8 - 7.6	7.2	0.0	0.0	0.0
12.0	6.5	1 - 12	1.0	6.5	0.0	0.0
14.1	12.7	11.3 - 14.1	0.0	8.4	1.4	2.9
6.0	3.8	1.5 - 6	1.5	3.8	0.0	0.0
3.0	2.3	1.5 - 3	0.0	0.0	0.0	2.3
6.0	5.0	4 - 6	0.0	5.0	0.0	0.0
	<b>32.3</b>	<b>26.1 - 48.6</b>	<b>9.7</b>	<b>23.7</b>	<b>1.4</b>	<b>5.2</b>
	<b>26.3</b>	<b>19.1 - 33.6</b>	<b>8.2</b>	<b>14.9</b>	<b>1.4</b>	<b>2.9</b>
	<b>29.7</b>	<b>21.6 - 37.8</b>	<b>8.3</b>	<b>18.1</b>	<b>1.4</b>	<b>3.0</b>

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*Estimated Time Required Over Project Lifetime*

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$480	\$454	\$429 - \$480	\$454	\$0	\$0	\$0
\$763	\$413	\$64 - \$763	\$64	\$413	\$0	\$0
\$893	\$806	\$719 - \$893	\$0	\$534	\$89	\$184
\$381	\$238	\$95 - \$381	\$95	\$238	\$0	\$0
\$191	\$143	\$95 - \$191	\$0	\$0	\$0	\$143
\$381	\$318	\$254 - \$381	\$0	\$318	\$0	\$0
	<b>\$2,372</b>	<b>\$1,656 - \$3,089</b>	<b>\$613</b>	<b>\$1,503</b>	<b>\$89</b>	<b>\$327</b>
	<b>\$1,673</b>	<b>\$1,211 - \$2,135</b>	<b>\$518</b>	<b>\$947</b>	<b>\$89</b>	<b>\$184</b>
	<b>\$1,886</b>		<b>\$527</b>	<b>\$1,152</b>	<b>\$89</b>	<b>\$191</b>

96	67	67	67
\$50,485	\$77,202	\$5,961	\$12,826

**\$146,474**

*Estimated Cost Required Over Project Lifetime*

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$385	\$364	\$344 - \$385	\$364	\$0	\$0	\$0
\$611	\$331	\$51 - \$611	\$51	\$331	\$0	\$0
\$716	\$646	\$576 - \$716	\$0	\$428	\$71	\$148
\$306	\$191	\$76 - \$306	\$76	\$191	\$0	\$0
\$153	\$115	\$76 - \$153	\$0	\$0	\$0	\$115
\$306	\$255	\$204 - \$306	\$0	\$255	\$0	\$0
	<b>\$1,902</b>	<b>\$1,327 - \$2,476</b>	<b>\$492</b>	<b>\$1,205</b>	<b>\$71</b>	<b>\$262</b>
	<b>\$1,341</b>	<b>\$971 - \$1,712</b>	<b>\$415</b>	<b>\$759</b>	<b>\$71</b>	<b>\$148</b>
	<b>\$1,512</b>		<b>\$423</b>	<b>\$924</b>	<b>\$71</b>	<b>\$153</b>
			<b>4</b>	<b>3</b>	<b>3</b>	<b>3</b>
			<b>\$1,812</b>	<b>\$2,771</b>	<b>\$214</b>	<b>\$460</b>

**\$5,257**

*Estimated Time Required Over Project Lifetime*

High End Estimate (hrs.)	Average Estimate (hrs.)	Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3
6.1	4.2	2.2 - 6.1	4.2	0.0	0.0	0.0
15.0	14.0	13 - 15	0.0	6.2	2.5	5.0
3.0	2.3	1.5 - 3	0.0	2.3	0.0	0.0
	<b>20.5</b>	<b>16.7 - 24.1</b>	<b>4.2</b>	<b>8.5</b>	<b>2.5</b>	<b>5.0</b>

18.2	15.2 - 21.1	4.2	6.2	2.5	5.0
18.3	15.3 - 21.2	4.2	6.3	2.5	5.0

#### ning Grants

Estimated Cost Required Over Project Lifetime

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$388	\$267	\$137 - \$388	\$267	\$0	\$0	\$0
\$952	\$890	\$828 - \$952	\$0	\$394	\$159	\$318
\$191	\$143	\$95 - \$191	\$0	\$143	\$0	\$0
	\$1,300	\$1,060 - \$1,531	\$267	\$537	\$159	\$318
	\$1,157	\$965 - \$1,340	\$267	\$394	\$159	\$318
	\$1,164		\$267	\$401	\$159	\$318
			60	30	30	30
			\$16,014	\$12,035	\$4,766	\$9,532
						<u>\$42,347</u>

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Estimated Cost Required Over Project Lifetime

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$311	\$214	\$110 - \$311	\$214	\$0	\$0	\$0
\$763	\$713	\$664 - \$764	\$0	\$316	\$127	\$255
\$153	\$115	\$76 - \$153	\$0	\$115	\$0	\$0
	\$1,042	\$850 - \$1,227	\$214	\$430	\$127	\$255
	\$927	\$774 - \$1,074	\$214	\$316	\$127	\$255
	\$933		\$214	\$322	\$127	\$255

0 0 0 0

\$0 \$0 \$0 \$0

\$0

*Estimated Time Required Over Project Lifetime*

High End Estimate (hrs.)	Average Estimate (hrs.)	Range of Time to Complete (hrs.)	Application	Year 1	Year 2	Year 3
6.1	4.2	2.2 - 6.1	4.2	0.0	0.0	0.0
12.0	6.8	1.5 - 12	0.0	6.8	0.0	0.0
6.0	3.8	1.5 - 6	1.5	3.8	0.0	0.0
29.6	26.0	22.4 - 29.6	0.0	15.9	2.7	2.7
12.0	6.8	1.5 - 12	0.0	0.0	0.0	0.0
12.0	6.8	1.5 - 12	0.0	1.7	1.7	1.7
3.0	2.3	1.5 - 3	0.0	0.0	0.0	0.0
6.0	5.0	4 - 6	0.0	5.0	0.0	0.0
	61.5	36.1 - 86.7	5.7	33.1	4.4	4.4
	50.5	29.1 - 71.7	4.2	24.4	4.4	4.4
	55.5	32.3 - 78.5	5.0	29.2	4.4	4.4

**irants**

*Estimated Cost Required Over Project Lifetime*

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$388	\$267	\$137 - \$388	\$267	\$0	\$0	\$0
\$763	\$429	\$95 - \$763	\$0	\$429	\$0	\$0
\$381	\$238	\$95 - \$381	\$95	\$238	\$0	\$0
\$1,882	\$1,654	\$1,426 - \$1,882	\$0	\$1,012	\$172	\$172
\$763	\$429	\$95 - \$763	\$0	\$0	\$0	\$0

\$763	\$429	\$95 - \$763	\$0	\$107	\$107	\$107
\$191	\$143	\$95 - \$191	\$0	\$0	\$0	\$0
\$381	\$318	\$254 - \$381	\$0	\$318	\$0	\$0
	<b>\$3,907</b>	<b>\$2,294 - \$5,511</b>	<b>\$362</b>	<b>\$2,105</b>	<b>\$279</b>	<b>\$279</b>
	<b>\$3,208</b>	<b>\$1,849 - \$4,558</b>	<b>\$267</b>	<b>\$1,548</b>	<b>\$279</b>	<b>\$279</b>
	<b>\$3,525</b>		<b>\$315</b>	<b>\$1,858</b>	<b>\$279</b>	<b>\$279</b>
			<b>44</b>	<b>22</b>	<b>22</b>	<b>22</b>
			<b>\$13,841</b>	<b>\$40,882</b>	<b>\$6,134</b>	<b>\$6,134</b>

*Estimated Cost Required Over Project Lifetime*

High End Estimate (\$)	Average Estimate (\$)	Range of Cost to Complete (\$)	Application	Year 1	Year 2	Year 3
\$311	\$214	\$110 - \$311	\$214	\$0	\$0	\$0
\$611	\$344	\$76 - \$611	\$0	\$344	\$0	\$0
\$306	\$191	\$76 - \$306	\$76	\$191	\$0	\$0
\$1,509	\$1,326	\$1,143 - \$1,509	\$0	\$811	\$138	\$138
\$611	\$344	\$76 - \$611	\$0	\$0	\$0	\$0
\$611	\$344	\$76 - \$611	\$0	\$86	\$86	\$86
\$153	\$115	\$76 - \$153	\$0	\$0	\$0	\$0
\$306	\$255	\$204 - \$306	\$0	\$255	\$0	\$0
	<b>\$3,132</b>	<b>\$1,839 - \$4,417</b>	<b>\$290</b>	<b>\$1,687</b>	<b>\$224</b>	<b>\$224</b>
	<b>\$2,571</b>	<b>\$1,482 - \$3,653</b>	<b>\$214</b>	<b>\$1,241</b>	<b>\$224</b>	<b>\$224</b>

\$2,826



\$252

\$1,490

\$224

\$224

6

3

3

3

\$1,513

\$4,469

\$671

\$671



**Year 4**

0.0
0.0
0.0
4.0
0.0
2.3
0.0

**6.3**

**4.0**

**4.1**

**Year 4**

\$0
\$0
\$0
\$254
\$0
\$143
\$0

**\$397**

**\$254**

**\$261**

**97**

**\$25,350**

**\$249,164**



**Year 4**

\$0
\$0
\$0
\$204
\$0
\$115
\$0

**\$318**

**\$204**

**\$209**

**15**

**\$3,142**

**\$33,974**





**Year 4**

0.0  
0.0  
0.0

4.7

6.8

1.7

2.3

0.0

**15.4**

**13.1**

**13.3**

**Year 4**

\$0  
\$0  
\$0

\$299

\$429

\$107

\$143

\$0
-----

**\$978**

**\$835**

**\$842**

**22**

**\$18,524**

<b><u>\$85,515</u></b>
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<b>Year 4</b>
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\$0
\$0
\$0

\$239

\$344

\$86

\$115

\$0
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**\$784**

**\$669**

\$675

3

\$2,025

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\$9,348

Table 16. Estimated Burden and Cost to the Agency

Collection Activity <sup>1</sup>	Reporting Burden per Response (hours)	Number of Applications	Number of Responses per Interannual Reporting Period	Number of Interannual Reports Required <small>(e.g., Quarterly = 4; Biannual= 2)</small>	Total Agency Burden Annually (hours)	Total Agency Cost Annually (\$2024)	Total Agency Burden Over the ICR Period	Total Agency Cost Over the ICR Period (2024\$)
DERA (National, Tribal, and State) Program	2	175	112	4	1,246	\$ 180,680	3,738	\$ 542,040
Clean School Bus Program	2	200	50	4	800	\$ 116,006	2,400	\$ 348,019
Clean Heavy-Duty Vehicles Program*	2	0	70	4	560	\$ 81,204	840	\$ 121,807
Clean Ports Climate and Air Quality Planning Program*	2	0	30	2	120	\$ 17,401	180	\$ 26,101
Clean Ports Deployment of Zero Emissions Technology Program*	2	0	25	2	100	\$ 14,501	150	\$ 21,751
TOTAL		375	287		2,826	\$ 409,793	7,308	\$ 1,059,718

<sup>1</sup> Time estimate provided by EPA/OTAQ (Tim Thomas) via email on 9/06/2023: We expect that the agency burden will be 2 hours per submission.  
\*Assumes that Clean Heavy-Duty Vehicles and Clean Ports Programs are single-year funding programs, the burden of application review was completed prior to this ICR revision (2024).

Total Time to Complete by Instrument

#	EPA Form Name	Deprecated Form Name	List of Programs Affected	Applicants or Awardees?	EPA Form Number	Required or Optional	If Optional, share of participants expected to participate	Low End Estimate (h)	High End Estimate (h)	Average Estimate (h)	Weighted Average Time (h)	Range of Time to Complete (hours; Nov 2024 Est.)	Difference in Burden from Original Estimate (Dec 2023)	Incremental Time to Complete for Application	Incremental Time to Complete in Year 1 (Inclusive of Semi-annual reporting and one-time reporting; using weighted averages for optional forms)	Incremental Time to Complete in Year 2 (Inclusive of Semi-annual reporting and one-time reporting; using weighted averages for optional forms)	Incremental Time to Complete in Year 3 (Inclusive of Semi-annual reporting and one-time reporting; using weighted averages for optional forms)	Incremental Time to Complete in Year 4 (Inclusive of Semi-annual reporting and one-time reporting; using weighted averages for optional forms)
1	Clean Ports Supplemental Application Template	Clean Ports Supplemental Application Template	Clean Ports Climate and Air Quality Planning Grant Program; Clean Ports Zero Emission Technology Deployment Grant Program	Applicants	5900-679	Required	100%	2.2	6.1	4.2	4.2	2.2 - 6.1		0.0	4.2	-	-	-
2	CSB Supplemental Application Template	CSB Supplemental Application Template	Clean School Bus Grant Program	Applicants	5900-680	Required	100%	7.2	7.6	7.4	7.4	7.2 - 7.6		-0.1	7.4	-	-	-
3	DERA Supplemental Application Template	DERA Supplemental Application Template	DERA Grant Program	Applicants	5900-681	Required	100%	5.2	7.6	6.4	6.4	5.2 - 7.6		-2.3	6.4	-	-	-
4	CHDV Eligibility and Scrappage Statement	CHDV Eligibility and Scrappage Statement	Clean Heavy-Duty Vehicles Grant Program	Awardees & Applicants	5900-682	Required	100%	1.0	12.0	6.5	6.5	1 - 12		4.5	1.0	6.5	-	-
5	CHDV Project Reporting Template	CHDV Project Reporting Template	Clean Heavy-Duty Vehicles Grant Program	Awardees	5900-683	Required	100%	11.3	14.1	12.7	12.7	11.3 - 14.1		8.3	0.0	8.4	1.4	2.9
6	Clean Ports Program Scrappage Evidence Statement	TCD Scrappage Statement	Clean Ports Zero Emission Technology Deployment Grant Program	Awardees	5900-684	Required	100%	1.5	12.0	6.8	6.8	1.5 - 12		4.8	0.0	6.8	-	-
7	Utility Partnership Agreement	TCD Utility Partnership Agreement	Clean Heavy-Duty Vehicles Grant Program; DERA Grant Program; Clean Ports Zero Emission Technology Deployment Grant Program	Awardees & Applicants	5900-685	Optional	25%	1.5	6.0	3.8	0.9	1.5 - 6		1.8	1.5	3.8	-	-
8	CSB Eligibility and Scrap Sell Donate Statement	CSB Eligibility and Scrap Sell Donate Statement	Clean School Bus Grant Program	Awardees & Applicants	5900-686	Required	100%	1.5	12.0	6.8	6.8	1.5 - 12		4.5	1.5	6.8	-	-
9	DERA Eligibility Statement	DERA Eligibility Statement	DERA Grant Program	Awardees & Applicants	5900-687	Required	100%	1.5	12.0	6.8	6.8	1.5 - 12		4.8	1.5	6.8	-	-
10	DERA Scrappage Statement	DERA Scrappage Statement	DERA Grant Program	Awardees	5900-688	Required	100%	1.5	12.0	6.8	6.8	1.5 - 12		4.8	0.0	6.8	-	-
11	CHDV Supplemental Application Template	CHDV Supplemental Application Template	Clean Heavy-Duty Vehicles Grant Program	Applicants	5900-689	Required	100%	6.8	7.6	7.2	7.2	6.8 - 7.6		0.0	7.2	-	-	-
12	Clean Ports Project Reporting Template*	Clean Ports Project Reporting Template*	Clean Ports Climate and Air Quality Planning Grant Program; Clean Ports Zero Emission Technology Deployment Grant Program	Awardees	5900-690	Required	100%	0.0					0.0	0.0	0	-	-	
13	DERA Project Reporting Template	DERA Project Reporting Template	DERA Grant Program	Awardees	5900-691	Required	100%	12.4	15.7	14.0	14.0	12.4 - 15.7		3.0	0.0	7.0	1.5	1.5
14	CSB Project Reporting Template	CSB Project Reporting Template	Clean School Bus Grant Program	Awardees	5900-692	Required	100%	12.6	14.2	13.4	13.4	12.6 - 14.2		3.0	0.0	9.1	1.4	2.9
15	CSB Utility Partnership Statement	CSB Utility Partnership Statement	Clean School Bus Grant Program	Awardees & Applicants	5900-693	Required	100%	1.5	6.0	3.8	3.8	1.5 - 6		1.8	1.5	3.8	-	-
16	Clean Ports Climate and Air Quality Planning Project Reporting Template	Clean Ports Climate and Air Quality Planning Project Reporting Template	Clean Ports Climate and Air Quality Planning Grant Program	Awardees	TBA	Required	100%	13.0	15.0	14.0	14.0	13 - 15		7.2	0.0	6.2	2.5	5
17	Clean Ports Zero-Emission Technology Project Reporting Template	Clean Ports Zero-Emission Technology Project Reporting Template	Clean Ports Zero Emission Technology Deployment Grant Program	Awardees	TBA	Required	100%	22.4	29.6	26.0	26.0	22.4 - 29.6		19.2	0.0	15.9	2.7	2.7
18	OTAQ Funding Program Recipient Story Collection Form	OTAQ Funding Program Recipient Story Collection Form	Clean Heavy-Duty Vehicles Grant Program; Clean Ports Climate and Air Quality Planning Grant Program; Clean Ports Zero Emission Technology Deployment Grant Program; Clean School Bus Grant Program; DERA Grant Program	Awardees	TBA	Optional	10%	1.5	3.0	2.3	0.2	1.5 - 3		0.0	0.2	-	-	-
19	Clean Ports Program Scrappage Eligibility Statement	Clean Ports Program Zero-Emission Technology Deployment Competition Eligibility Statement	Clean Ports Zero Emission Technology Deployment Grant Program	Awardees	TBA	Required	100%	1.5	12.0	6.8	6.8	1.5 - 12		4.8	0.0	1.7	1.7	1.7
20	Clean Ports Program Deployment Evidence Form	Clean Ports Program Technology Deployment Evidence Statement	Clean Ports Zero Emission Technology Deployment Grant Program	Awardees	TBA	Required	100%	1.5	12.0	6.8	6.8	1.5 - 12		2.6	0.0	-	-	-
21	BABA Waiver Request (non-form information collection)	BABA Waiver Request (non-form information collection)	DERA Grant Program	Awardees	N/A	Optional	9%	4.0	6.0	5.0	0.4	4 - 6		0.8	0.0	0.4	-	-
22	BABA Waiver Request (non-form information collection)	BABA Waiver Request (non-form information collection)	Clean School Bus Grant Program;	Awardees	N/A	Optional	20%	4.0	6.0	5.0	1.0	4 - 6		0.8	0.0	1.0	-	-
23	BABA Waiver Request (non-form information collection)	BABA Waiver Request (non-form information collection)	Clean Heavy-Duty Vehicles Grant Program;	Awardees	N/A	Optional	57%	4.0	6.0	5.0	2.9	4 - 6		0.8	0.0	2.9	-	-
24	BABA Waiver Request (non-form information collection)	BABA Waiver Request (non-form information collection)	Clean Ports Zero Emission Technology Deployment Grant Program;	Awardees	N/A	Optional	60%	4.0	6.0	5.0	3.0	4 - 6		5.0	0.0	3.0	-	-

\* The Clean Ports Project Reporting Template has been replaced with the Clean Ports Climate and Air Quality Planning Project Reporting Template and the Clean Ports Zero-Emission Technology Deployment Project Reporting Template reflecting program design changes since the initial ICR was developed.

† Estimates of share of awardees requesting BABA Waivers provided by Robert Caldwell (OTAQ, 3/19/2025); 40 CHDV, 15 CPP ZE; 10 CSB; and 10 DERA.

\*\* Fields in yellow reflect changes in the EPA Form's Name

**Sources:**

- 1 U.S. Bureau of Labor Statistics (BLS) (2024a). "Employer Costs for Employee Compensation for sta
- 2 U.S. Bureau of Labor Statistics (BLS) (2024b). "Employer Costs for Employee Compensation for pri
- 3 U.S. Environmental Protection Agency (EPA) (2020). Handbook on Valuing Changes in Time Use Ir
- 4 U.S. Office of Personnel Management (2024), Washington-Baltimore-Northern Virginia, DC-MD-F

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