# Supporting Statement Attachment: OMB Control Number – 1910-Information Collection Burden Hour Reporting Summary

Summary	Summary of Annual Burden Hours for Better Buildings Information Collectio		
Description	Number of Responses	Number of responses per year per participant	Hours per response per participant
Showcase Project			
Initial submission. See attached form.	20	1	2
Implementation Model			
Initial submission. This information will be collected via discussion on a conference call.	15	1	2
Awards			
Better Practice Award Application Form	60	1	1
Better Project Award Application Form	60	1	1
			Total ı
			Rep
			Total n
			Average burder

Summary of Annual Burden Hours for Better Buildings Challenge Information Col			enge Information Colle
Description	Number of Responses	Number of responses per year per participant	Hours per response per participant
Website Profile Page Template			
Non-recurring initial submission. See attached form.	24	1	0.5
Facility–Level Energy Performance Data			
One time, non-recurring action to initiate sharing of data already entered into Portfolio Manager. No DOE information collection form. See EPA ICR 1772.05, "Information Collection Activities Associated with EPA's ENERGY STAR Program in the Commercial and Industrial Sectors."	20	1	0.25
Better Buildings Facility-level Energy Reporting Form: Annual data sharing.	50	1	2
Financial Ally Products			
Financial Allies data collection	20	1	2
Financial Allies website profile. Initial submission and periodic updates. See attached form.	5	1	0.5
			Total
			Rep
			Total nu
			Average burde

Summa	ary of Annual Burden I		
Description		Number of responses per year per participant	Hours per response per participant
Annual Collection			
BBBP Challenge Annual Reporting Form	50	1	3.5

BBBP Annual Reporting Form (companies with collection System)	120	1	3.5
BBBP Annual Reporting Form (companies without collection System )	15	1	32
		•	Su
			Subtotal nu
Related Collection Efforts			
Water Data Collection	20	1	3
Waste Data Collection	20	1	3
•		•	Su
			Subtotal nu
In-Plant Trainings			
Assumptions for training events DOE expects to conduct:		•	
12 training events per year			
approximately 15 participants per training			
Application Form			
Non-recurring initial submission (Approximately 40 applicants per year)	20	1	0.5
Course Evaluation			
Non-recurring initial submission (participants may include non-Better Plants Companies). See attached form.	90	1	0.25
Post-Training Follow-up with Host Plant			
One time, non-recurring phone survey to initiate sharing of implementation data from training (Approximately 12 Host Plants per year)	6	1	0.5
•		•	Su
			Subtotal nu
			Rep
			Total ı
			Rep
			Total nu
			Average burder

Summary of Annual Burden Hours for BBA Information Collection			nation Collection
Description	Number of Responses	Number of responses per year per participant	Hours per response per participant
Related Collection Efforts			
Application form (Non-recurring initial submission)	10	1	0.25
			Total ı
			Rep
			Total nu
			Average burder

Summary of Ann			nge Information Collect
Description	Number of Responses	Number of responses per year per participant	Hours per response per participant
Website Profile Page Template			
Non-recurring initial submission. See attached form.	55	1	0.5

Showcase Project Template			
Initial submission. See attached form.	25	1	2
Emissions Reduction Pathways Template			
Initial submission. This information will be collected via discussion on a conference call.	10	1	2
Emissions Reduction Template			
Better Buildings Facility-level Energy Reporting Form:Annual data sharing.	126	1	1.4
			Total
			Rep
			Total nu
			Average burder

Summary of Annual Burden Hours for BBC, BBBP &BBA Information Collection
Total ı
Total nu

Total hours per year per participant	Total hours per year for all participants
2	40
2	30
1	60
1	60
number of responses =	155
orts filed per person =	1.0
umber of respodents =	155
Total burden hours =	190
ı hours per response =	1.2

ction		
Total hours per year per participant	Total hours per year for all participants	
0.5	12	
0.25	5	
2	100	
2	40	
0.5	2.5	
number of responses =	119	
orts filed per person =	1.00	
mber of respondents =	119	
Total burden hours =	159.5	
n hours per response =	1.3	

Total hours per year per participant	Total hours per year for all participants
3.5	175

3.5	420
32	480
btotal burden hours =	1075
mber of respondents =	185
3	60
3	60
btotal burden hours =	120
mber of respondents =	40

10
22.5
3
35.5
116
0.4
341
1.00
1.00

Total hours per year per participant	Total hours per year for all participants		
0.25	2.5		
number of responses =	10		
orts filed per person =	1		
mber of respondents =	10		
Total burden hours =	2.5		
n hours per response =	0.25		

tion	
Total hours per year per participant	Total hours per year for all participants
0.5	27.5

2	50
2	20
1.4	174.26
number of responses =	216
orts filed per person =	1.0
mber of respondents =	216
Total burden hours =	271.76
n hours per response =	1.3

ction	
number of responses =	841
mber of respondents =	841
Total burden hours =	1854.26
Total Cost = \$	84,869

# Supporting Statement Attachment: OMB Control Number – 1910-5141 Information Collection Burden Hour Reporting Summary

## **Summary of Annual Burden Hours for BBC Information Collection**

cells in yellow are new information					
Description	Number of	Number of responses per year per participant	Hours per response per participant	Total hours per year per participant	Total hours per year for all participants
Website Profile Page Template					
Non-recurring initial submission. See attached form.	50	1	0.5	0.5	25
Showcase Project					
Initial submission. See attached form.	60	1	2	2	120
Implementation Model				•	
Initial submission. This information will be collected via discussion on a conference call.	30	1	2	2	60
Organization-Wide Plan				-	
Annual submission. (100 participants).	0	0	0	0	0
Facility–Level Energy Performance Data				<u> </u>	
One time, non-recurring action to initiate sharing of data already entered into Portfolio Manager. No DOE information collection form. See EPA ICR 1772.05, "Information Collection Activities Associated with EPA's ENERGY STAR Program in the Commercial and Industrial Sectors."	30	1	0.25	0.25	7.5

Average annual burden hours per participant varies by type of participant (1 - 6.5 hours) =					1.4
Average burden hours per response =					1.4
Reports filed per person =					0.96
Total number of responses =					337
				Total burden hours =	459
Financial Allies website profile. Initial submission and periodic updates. See attached form.	5	1	0.5	0.5	2.5
Financial Allies data collection	40	2	1	2	80
Financial Ally Products					
Better Buildings Facility-level Energy Reporting Form:Annual data sharing.	82	1	2	2	164

Summary of Annual Burden Hours for BBBP Information Collection					
Ari Kahan: One form, two lines, to separate the leve burden. Same number for those with collection system. Slight reduction in the		Number of responses per year per participant	Hours per response per participant	Total hours per year per participant	Total hours per year for all participants
Annual Collection system. Signt reduction in the without per andre.  Better Buildings Better Plants (BBBP) Challenge Annual Reporting	50	1	1	1	50
Annual Better Plants Program Pledge Form (companies with collection System)	130	1	4	4	520
Annual Better Plants Program Pledge Form (companies without collection System )	30	1	48	48	1440
		•	Sı	ubtotal burden hours =	2010
			Subtotal	number of responses =	210

Related Collection Efforts					
Web profile development	15	1	1	2	30
Water Data Collection	20	1	1	1	20
			Sı	ubtotal burden hours =	50
			Subtotal	number of responses =	35
In-Plant Trainings					
Assumptions for training events DOE expects to conduct:					
12 training events per year					
approximately 15 participants per training					
Application Form			-		
Non-recurring initial submission (Approximately 40 applicants per year)	40	1	0.5	0.5	20
Course Evaluation					
Non-recurring initial submission (participants may include non-Better Plants Companies). See attached form.	180	1	0.25	0.25	45
Post-Training Follow-up with Host Plant		_			
One time, non-recurring phone survey to initiate sharing of implementation data from training (Approximately 12 Host Plants per year)	12	1	0.5	0.5	6
			Sı	ubtotal burden hours =	71
			Subtotal	number of responses =	582
			Rep	oorts filed per person =	2.8
Verification					
Verify 25% of partner data	52.5	0.2	10	2	105
				Total burden hours =	2236
			Average burde	n hours per response =	3.8
	Average a	nnual burden hours pe	er participant (varies by	y type of participant) =	10.6

### **Summary of Annual Burden Hours for BBA Information Collection**

Description	Number of Companies	Number of responses per year per participant	Hours per response per participant	Total hours per year per participant	Total hours per year for all participants
Annual Collection	-				
Data collection	50	1	4	4	200
			S	ubtotal burden hours =	200
			Subtotal	number of responses =	50
Related Collection Efforts	_	_			
Application form (Non-recurring initial submission)	25	1	0.25	0.25	6.25
	-		S	ubtotal burden hours =	6.25
Subtotal number of responses =				: 25	
				Total burden hours =	206.25
Total number of responses =					: 75
Reports filed per person =				0.375	
			Average burde	n hours per response =	2.75
Average annual burden hours per participant (varies by type of participant) =				0.96969696969697	

Summary of Annual Burden Hours for BBC, BBBP &BBA Information Collection				
Total burden hours =	2901.25			
Total number of responses =	994			
Total Cost = \$	114,512			

#### **Burden hour summary for BBC**

Total number of unduplicated respondents:50Reports filed per person:6.7Total annual responses:337Total annual burden hours:459

Average Burden hours Per Collection: 1.4

Per Applicants: 9.2

#### **Burden hour summary for BBBP**

Total number of unduplicated respondents:160Reports filed per person:0.0Total annual responses:0Total annual burden hours:2236

Average Burden hours Per Collection: #DIV/0!

Per Applicants: 14.0

#### **Burden hour summary for BBA**

Total number of unduplicated respondents:50Reports filed per person:1.5Total annual responses:75Total annual burden hours:206.25

Average Burden hours Per Collection: 2.8

Per Applicants: 4.125

#### **Combined totals**

Total number of unduplicated respondents:260Total annual responses:412Total annual burden hours:2901.25

# **Summary of Collection Activity**

Average Burden Hours per Responder (form)

Collection # Form Program Description Collection Status Form Type (form)

Average Total Burden Hours per Responder (supporting statement)

Included in shared folder

Notes