Total Burden Hours of Collection

Items in collection	<u>Hours</u>	
FRP VRP NTVRP PWS	138,021 62,084 14,415 1,280	
SOPEP	60,703	total burden hours
		requested through this collection of information

Table FRP

INDUSTRY REPORTING BURDEN/COSTS

INITIAL PLAN DEVELOPMENT				
Number of <u>Facilities</u>	Burden Hours <u>Per Facility</u>	Total Burden <u>Hours</u>	<u>Cost</u>	
360	90 ¹	32,400 x\$35/hr =	\$ 1,134,000	
Subsequ	ent Year Response Bu Annual review	rden Estimates		
Number of Facilities	Burden Hours Per Facility	Total Burden <u>Hours</u>	<u>Cost</u>	
3,881	10 ¹	38,810 x \$35/hr =	\$ 1,358,350	
ANNUAL	RECORDKEEPING BU	RDEN		
Number of Facilities	Burden Hours Per Facility	Total Burden <u>Hours</u>	<u>Cost</u>	
3,881	5 ¹	19,405 x \$35/hr =	\$ 679,175	
3,881 2,798	5 ¹ 16 ²	19,405 x \$35/hr = 44,302 x \$35/hr =		
2,798	5	44,302 x \$35/hr =		
2,798	16 ²	44,302 x \$35/hr =		
2,798 FIFTH YE Number of	16 ² AR SUBMITTAL BURD Burden Hours	44,302 x \$35/hr = EN Total Burden <u>Hours</u> 15,524 x 0.2	\$ 1,550,558 <u>Cost</u>	
2,798 FIFTH YE Number of <u>Facilities</u>	16 ² AR SUBMITTAL BURD Burden Hours <u>Per Facility</u>	44,302 x \$35/hr = EN Total Burden <u>Hours</u>	\$ 1,550,558 <u>Cost</u>	
2,798 FIFTH YE Number of <u>Facilities</u>	16 ² AR SUBMITTAL BURD Burden Hours <u>Per Facility</u>	44,302 x \$35/hr = EN Total Burden <u>Hours</u> 15,524 x 0.2 3,105 x \$35/hr = Total Annual Cost	\$ 1,550,558 <u>Cost</u> \$ 108,668 \$ 4,830,751	
2,798 FIFTH YE Number of <u>Facilities</u> 3,881 DEVELOPMENT Facility Plans	16 ² EAR SUBMITTAL BURD Burden Hours <u>Per Facility</u> 4 ¹ INDUSTRY BURDEN <u>YEAR</u> 1	44,302 x \$35/hr = EN Total Burden Hours 15,524 x 0.2 3,105 x \$35/hr = Total Annual Cost HOURS <u>FREQUENCY</u> (x 1)	\$ 1,550,558 <u>Cost</u> \$ 108,668 \$ 4,830,751 HOURS <u>REQUIRED</u> 32,400	
2,798 FIFTH YE Number of <u>Facilities</u> 3,881 DEVELOPMENT Facility Plans Annual Review	16 ² EAR SUBMITTAL BURD Burden Hours <u>Per Facility</u> 4 ¹ INDUSTRY BURDEN <u>YEAR</u> 1 2 thru 5	44,302 x \$35/hr = EN Total Burden <u>Hours</u> 15,524 x 0.2 3,105 x \$35/hr = Total Annual Cost HOURS <u>FREQUENCY</u> (x 1) (x 1)	\$ 1,550,558 <u>Cost</u> \$ 108,668 \$ 4,830,751 HOURS <u>REQUIRED</u> 32,400 38,810	
2,798 FIFTH YE Number of <u>Facilities</u> 3,881 DEVELOPMENT Facility Plans	16 ² EAR SUBMITTAL BURD Burden Hours <u>Per Facility</u> 4 ¹ INDUSTRY BURDEN <u>YEAR</u> 1 2 thru 5	44,302 x \$35/hr = EN Total Burden Hours 15,524 x 0.2 3,105 x \$35/hr = Total Annual Cost HOURS <u>FREQUENCY</u> (x 1)	\$ 1,550,558 <u>Cost</u> \$ 108,668 \$ 4,830,751 HOURS <u>REQUIRED</u> 32,400	

Note:

\$35 represents the average hourly wage of facility personnel
¹Total reflects the weighted average burden for all model facilities, rounded to two significant digits after the decimal point.
²The 27.5 and 2 hours that are divided by three are the first year burden from Caps. After the

2007 submission, this should go down to just the 8 and 1 hours in the equation.

Table VRP

INDUSTRY REPORTING BURDEN/COSTS

INITIAL PLAN DEVELOPMENT

Number of Plans	<u>Burden Hours</u> <u>F</u>	er Plan	Total Burden <u>Hours</u>	<u>Cost</u>	
111 VR Plans		40	4,440 x\$100/hr=	\$444,000	
PLAN MA	INTENANCE AND R	EVISION			
Number of Revision		Houro	Total Burden	Cost	
Number of Revision	15	<u>Hours</u>	<u>Hours</u>		
6,840 Revisions	(Correspondence)	3	20,520 x \$100/hr=	\$2,052,000	
ANNUAL I	RECORDKEEPING	BURDEN			
			Total Burden	Cost	
Industry		<u>Hours</u>	Hours		
795 VR Plans		5	3,975 x \$40/hr=	\$159,000	
795 VR Plans		16	¹ 12,588 x \$40/hr=	\$503,500	
797 plan used		S&F	19,925 hours		not derived from a 5-year average
FIFTH YE	AR SUBMITTAL BU	RDEN			
Number of Plans		<u>Hours</u>	Total Burden	<u>Cost</u>	
			Hours		
795 VR Plans		4	3,180 x 0.2	¢62,600	
			636 x \$100/hr= Total Annual Cost	\$63,600 \$3,222,100	
				\$0,222,100	
			Total	\$4,421,585	
	INDUSTRY BURDE	EN HOURS			
DEVELOPMENT	,	'EAR	FREQUENCY	HOURS REQUIRED	
Vessel Plans	<u>-</u>	1	(x 1)	4.440	
Review/Revisions		2 thru 5	(x 1) (x 1)	20,520	
Recordkeeping		1 thru 5	(x 1) (x 1)	16,563	
Submittals		5	(x 1/5)	636	
	Total Annual Burd	-		42,159	
			S&F	19,925	
			Total	62,084	
¹ The 27.5 and 2 hour	s that are divided by	three are the	e first year burden from Cap	s. After the 2007	
submission, this shou	uld go down to just th	e remaining	9 hours and be combined wi	ith the previous	

submission, this should go down to just the remaining 9 hours and be combined with the previo row.

Table NTVRP

INDUSTRY REPORTING BURDEN/COSTS

INITIAL PLAN DEVELOPMENT

Number of Plans	Burden Hours	Total Burden <u>Hours</u>	<u>Cost</u>	
	plans in initial year)	54,112 initia		
PLAN MA	INTENANCE AND REVISION	(Includes Annual Record Total Burden	(ceeping)	
Number of Revisio	<u>ns Hou</u>		<u></u>	
			l annual hours for mainten ual responses	ance and recorkeeping
FIFTH YE	AR SUBMITTAL BURDEN	990 ann	uai responses	
Number of Plans	<u>Hor</u>		Cost	
3,770 responses (number of foreign a <u>annually)</u>		<u>Hours</u> 26,168		
	INDUSTRY BURDEN HOUR	<u>s</u>	Industry Respo	nses
	54,112 initial year		2,772	initial year
	7,984 annually			annually
	26,168 fifth year s	ubmittal	3,770	fifth year submittal
	144,152 total hour b	ourden over 10-year period	14,526	total responses over 10-year period
	14,415 average ar	nnual	1,453	average annual
	276.50	3 total hour burden		
	,	Includes 32,496 for VRP	32,496	
		Includes 44,301 for FRP	44,301	

Includes net of 35,268 and 14,415 for NTVRP

2,772 1,228 US planholders plus 1,544 foreign planholders 998 36 percent of planholders develop own plans annually, so 1228 x 0.36 + 1544 x 0.36 = 998

Table PWS

Industry Reporting Burden

Requirements		<u>Hours</u>	<u>Costs</u>
Operational Readir	iess:		
Technical (\$50/hour Clerical (\$20/hour) Total		200 <u>80</u> 280	\$ 10,000 \$ 1,600 \$ 11,600
Drills:			
Technical (\$50/hour Clerical (\$20/hour) Total		480 <u>120</u> 600	\$ 24,000 \$ 2,400 \$ 26,400
Industry Recordkeeping Burden Training:			
Clerical (\$20/hour) Total		<u>400</u> 400	\$ 8,000 \$ 8,000
	Total Hours	1,280	
		Total Costs	\$ 46,000