

Rule Section	Description	Type of Change New (N) Amended (A) Removed (R) Change in Respondents (CR)
N/A	Pre-application activities	N
53.070	Notify NRC within 2 working days of identifying information related to regulated activities that has significant implications for public health and safety or common defense and security	N
53.080	Applications for exemptions from part 53 regulations	N
53.605	Notify the NRC of a failure to comply, defect, or breakdown in the quality assurance program	N
53.720	Consult with the Commission and propose a plan for timely, safe shutdown of the CNP in response to seismic events, if SSCs necessary for safe shutdown are not available. Prior to resuming operations, demonstrate features necessary for safety or necessary to maintain the licensing basis of the CNP were either not functionally damaged or have been repaired.	N
53.780	Training, examination, and proficiency programs	N
53.785(h)	Notify the NRC within 30 days of a conviction for a felony	N

53.805(a)(5)	Report annually to the NRC the identity of all GLROs	N
53.810(g)	Notify the NRC within 30 days of a conviction for a felony	N
53.1010(b)(1)(ii)	After the Commission issues the notice of intended operation, the licensee must update the decommissioning report to certify that it has provided financial assurance for decommissioning in the amount proposed in the application and approved by the NRC .	N
53.1010(b)(4)	Submit a copy of the financial instrument obtained to satisfy the requirement of 53.1040 to the NRC as part of application for an OL, or as required by 53.1060(b) for a COL.	N
53.1020	Submit site-specific decommissioning cost estimates.	N
53.1030	Annually adjust the cost estimate for decommissioning	N

53.1045(b)(3)	Provide the text of any proposed amendment to the account used to segregate and manage the funds and a statement of the reason for the proposed amendment.	N
53.1045(b)(4)	Written notice of the intention to make a disbursement or payment must be provided, except for withdrawals being made under paragraph (a) of this section or for payments of ordinary administrative costs and other incidental expenses of the fund in connection with the operation of the fund.	N
53.1045(c)	Provide written notice of the intention to make a disbursement or payment.	N
53.1060(a)	Report, at least every two years, on the status of the certification of decommissioning funding for each reactor or part of a reactor. Certain licensees are required submit this report annually.	N
53.1060(b)	2 years and 1 year before initial fuel loading or initiating the physical removal of any one of the independent mechanisms to prevent criticality required under § 53.620(d)(1) for a fueled manufactured reactor, submit a report to the NRC containing a certification updating the decommissioning cost estimates and a copy of the financial instrument. 30 days after the Commission publishes a notice in the FR under 53.1452(a), submit a report certifying that financial assurance for decommissioning is being provided in an amount specified in the licensee's most recent updated certification, including a copy of the financial instrument obtained to satisfy § 53.1040	N
53.1060(d)	About 5 years prior to end of operations, submit a preliminary decommissioning cost estimate to the NRC	N
53.1060(e); 53.1070(d)(1)	Prior to or within 2 years following the permanent cessation of operations, submit a PSDAR to the NRC, including a site-specific DCE.	N
53.1060(g)	After the DCE required by paragraph (e) is submitted and until the licensee has completed the final radiation survey and demonstrated that residual radioactivity has been reduced to a level permitting termination of the license, annually submit to the NRC a financial assurance status report.	N

53.1060(h)	After the DCE required by paragraph (e) of this section is submitted, annually submit to the NRC a report on the status of funding for managing irradiated fuel.	N
53.1070(a)(1)	Submit a written certification to the NRC within 30 days of determining to permanently cease operations	N
53.1070(a)(2)	Make appropriate submittals to the NRC in accordance with § 53.1510 to request any changes to technical specifications needed to support decommissioning.	N
53.1070(a)(3)(i)	Submit a written certification to the NRC once fuel has permanently been removed from the reactor vessel	N
53.1070(i)(1)-(i)(2)	Submit an application for termination of license in accordance with 53.1575, and a license termination plan.	N
53.1080(a)	Obtain prior written NRC approval to release part of a commercial nuclear plant or site for unrestricted use at any time before receiving approval of a license termination plan.	N
53.1080(b)	For release of non-impacted areas, licensees may submit a written request for NRC review and approval of the release if a license amendment is not otherwise required.	N
53.1080(d)	For release of impacted areas, submit an application for amendment of license	N
53.1100(a)(2)	Upon notification by the presiding officer, update the application and serve the updated copies	N
53.1130	Submit a request for a limited work authorization as part of a complete application for a CP, COL, or ESP; or as part of a partial application for CP or COL, including a Safety Analysis Report, environmental report, and plan for redress of activities	N

53.1140 (53.1100(a)(1); 53.1109; 53.1144; 53.1146)	Application for early site permit	N
53.1173(a)	Submit application for renewal of ESP.	N
53.1182	Provide notice to the Director of NRR at least 30 days prior to any significant uses of the site for purposes that have not been approved in the ESP	N
53.1188(b)	Update the emergency preparedness information provided under 53.1146(b) and discuss whether it materially changes the bases for compliance with NRC requirements.	N
53.1188(d)	Request a variance from one or more site characteristics, design parameters, or terms or conditions of the ESP or Site Safety Analysis Report	N
53.1188(e)	Request a change to the ESP through a license amendment application	N
53.1200 (53.240(a)-(c), 53.450(a)-(b), (e)-(g), 53.480(f), 53.480(g); 53.410, 53.420, 53.425, 53.430; 53.440(n)(4); 53.1100(a)(1); 53.1109; 53.1206; 53.1209; 53.1210)	Application for standard design approval.	N
53.1230 (53.240(a)-(c), 53.450(a)-(b), (e)-(g), 53.480(f), 53.480(g); 53.410, 53.420, 53.425, 53.430; 53.440(n)(4); 53.1100(a)(1); 53.1109; 53.1236; 53.1239; 53.1241; 53.1257)	Application for standard design certifications.	N
53.1254	Submit application for renewal of SDC.	N

53.1263(b)	Applicant may request exemption from elements of the certification information.	N
53.1270 (53.240(a)-(c), 53.450(a)-(b), (e)-(g), 53.480(f), 53.480(g); 53.410, 53.420, 53.425, 53.430; 53.440(n)(4); 53.1100(a)(1); 53.1109; 53.1276; 53.1279; 53.1282)	Application for manufacturing license	N
53.1288	Applicants may request a departure from the design characteristics, site parameters, terms and conditions, or approved design of the manufactured reactor module.	N
53.1295	Application for renewal of MLs	N
53.1300 (53.240(a)-(c), 53.450(a)-(b), (e)-(g), 53.480(f), 53.480(g); 53.410, 53.420, 53.425, 53.430; 53.440(n)(4); 53.1100(a)(1); 53.1109; 53.1306; 53.1309; 53.1312)	Application for construction permit	N
53.1327	Have an approved site redress plan to implement if the application for the CP is withdrawn or denied after an applicant has performed the activities authorized under § 53.1130	N
53.1330(a)	Applicants may include requests for exemptions from the Commission's regulations.	N
53.1330(b)	Applicants may include requests for exemptions, departures, or variances related to the referenced NRC approval, permit, or certification.	N

53.1333(b)	Periodic reports of the progress and results of research and development programs designed to resolve safety questions	N
53.1336	Applicants may request approval of the safety of specific design features or specifications in the CP or amendment to the CP.	N
53.1348	When a permit holder has determined to permanently cease construction, the holder must, within 30 days, submit a written certification to the NRC.	N
53.1360 (53.240(a)-(c), 53.450(a)-(b), (e)-(g), 53.480(f), 53.480(g); 53.410, 53.420, 53.425, 53.430; 53.440(n)(4); 53.730; 53.890(d); 53.1100(a)(1); 53.1109; 53.1366; 53.1369; 53.1372)	Application for operating license	N
53.1384(a)	Applicants may include requests for exemptions from the Commission's regulations.	N
53.1384(b)	Applicants may include requests for exemptions, departures, or variances related to the referenced NRC approval, permit, license or certification.	N
53.1402	File an application for a renewal of a OL	N
53.1410 (53.240(a)-(c), 53.450(a)-(b), (e)-(g), 53.480(f), 53.480(g); 53.410, 53.420, 53.425, 53.430; 53.440(n)(4); 53.730; 53.890(d); 53.1100(a)(1); 53.1109; 53.1413; 53.1416; 53.1419)	Application for combined license	N
53.1437(a)	Applicants may include requests for exemptions from the Commission's regulations.	N
53.1437(b)	Applicants may include requests for variance from one or more site characteristics, design parameters, or terms and conditions of the permit, or from the Site Safety Analysis Report.	N

53.1437(c)	Applicants may include requests for a departure from one or more design characteristics, site parameters, terms and conditions, or approved design of the manufactured reactor.	N
53.1449(a)	Submit a schedule for completing the proposed ITAAC to the NRC within one year of obtaining a COL or starting construction. Submit updates to the ITAAC schedules every 6 months after submitting the initial schedule and, within 1 year of the scheduled date for initial loading of fuel, submit updates to the ITAAC schedule every 30 days until the final notification is provided to the NRC under paragraph (c)(1).	N
53.1449(c)(1)	ITAAC closure notification	N
53.1449(c)(2)	ITAAC post-closure notifications	N
53.1449(c)(3)	Uncompleted ITAAC notification	N
53.1449(c)(4)	All ITAAC complete notification	N
53.1449(d)	Request an exemption from the standard design certification ITAAC or a license amendment under subpart I if the licensee has not demonstrated that the prescribed acceptance criteria have been met	N
53.1452(a)	Notify the NRC of the scheduled date for initial loading of fuel	N
53.1458	File an application for a renewal of a COL	N
53.1470	Contents of applications that request to construct and license nuclear power reactors of identical design at multiple sites.	N

53.1505(b)	Propose changing licensing basis information established by NRC regulations by requesting an exemption in accordance with 53.080	N
53.1510; 53.1515(a)(5)(vi) (53.1257)	File an application for a license amendment with the NRC; explain exigencies	N
53.1525(a)-(c)	Request an exemption if proposing to change elements of the certification information, and submit a license amendment request; Evaluate changes to the design as described in the FSAR not involving changes to the certification information using the criteria in § 53.1550.	N
53.1535(a)-(b)	Request an amendment to the CP or LWA to gain NRC approval of the safety of selected design features or specifications in accordance with 53.1510 and 53.1520. For COLs in which the NRC has not yet made a finding under 53.1452(g), request amendments required by 53.1525 or 53.1550 no later than 45 days from the date the licensee begins construction of the SSCs to implement the change or departure.	N
53.1540 (53.1545; 53.1550; 53.1560; 53.1565)	Modify licensing basis information, including updating the FSAR, and evaluate potential changes to facilities, procedures, programs, and organizations to determine if NRC approval is required.	N
53.1570	Application for transfer of a license	N

53.1575(a), (b), and (d)	Submit a written certification to the NRC within 30 days of determining to permanently cease operations. Submit a written certification to the NRC once fuel has permanently been removed from the reactor vessel; License holder may request termination of the license and licensees issued under parts 30, 40, or 70 prior to plant operations	N
53.1580	Upon request of the Commission, submit written statements to enable the Commission to determine whether or not the license should be modified, suspended, or revoked	N
53.1620(e)	Notify the Commission of successfully completing power ascension testing or startup testing as applicable	N
53.1630	Immediate and Follow-up notification requirements	N
53.1645	Submit annual effluent reports to the NRC	N
53.1690(a)	Prior to ceasing to be an electric utility, provide the NRC with the financial qualifications information that would be required for obtaining an initial operating license or combined license under Framework A of this part.	
53.1690(b)	Notify the appropriate NRC Regional Administrator immediately following the filing of a voluntary or involuntary petition for bankruptcy	N
53.1720(c)	Report current levels of insurance or financial security maintained and its source	N
53.1720(d)(2)	Following an accident, inform the Director of the Office of NRR in writing when the plant is in safe and stable condition; within 30 days of this notification, prepare and submit a cleanup plan	N
<b>Total</b>		

**Table 1 Annual Reporting**

<b>Number of Respondents</b>	<b>Responses per Respondent</b>	<b>Total Responses</b>	<b>Burden Hours per Response</b>	<b>Total Burden Hours</b>
2.67	1.0	2.7	25,000.0	67,500.0
0.00	1.0	0.0	4.0	0.0
0.00	1.0	0.0	360.0	0.0
0.00	1.0	0.0	10.0	0.0
0.00	1.0	0.0	900.0	0.0
2.00	1.0	2.0	711.0	1,422.0
0.00	1.0	0.0	4.0	0.0

1.00	1.0	1.0	6.0	6.0
0.00	1.0	0.0	4.0	0.0
0.33	1.0	0.3	20.0	6.0
1.33	1.0	1.3	2.0	2.6
2.00	1.0	2.0	30.0	60.0
0.33	1.0	0.3	15.0	4.5

0.00	1.0	0.0	5.0	0.0
0.00	1.0	0.0	3.0	0.0
0.00	1.0	0.0	3.0	0.0
0.00	1.0	0.0	6.0	0.0
0.33	3.0	1.0	10.0	10.0
0.00	1.0	0.0	15.0	0.0
0.00	1.0	0.0	120.0	0.0
0.00	1.0	0.0	40.0	0.0

0.00	1.0	0.0	40.0	0.0
0.00	1.0	0.0	20.0	0.0
0.00	1.0	0.0	40.0	0.0
0.00	1.0	0.0	20.0	0.0
0.00	1.0	0.0	200.0	0.0
0.00	1.0	0.0	100.0	0.0
0.00	1.0	0.0	100.0	0.0
0.00	1.0	0.0	100.0	0.0
2.00	1.0	2.0	10,000.0	20,000.0
0.00	1.0	0.0	1,000.0	0.0

0.33	1.0	0.3	33,750.0	10,125.0
0.00	1.0	0.0	6,000.0	0.0
0.00	1.0	0.0	40.0	0.0
0.33	1.0	0.3	200.0	60.0
0.00	1.0	0.0	120.0	0.0
0.00	1.0	0.0	313.0	0.0
0.33	1.0	0.3	23,660.0	7,098.0
0.00	1.0	0.0	267,992.5	0.0
0.00	1.0	0.0	10,000.0	0.0

0.00	1.0	0.0	360.0	0.0
0.00	1.0	0.0	69,200.0	0.0
0.00	1.0	0.0	313.0	0.0
0.00	1.0	0.0	10,000.0	0.0
1.67	1.0	1.7	65,200.0	110,840.0
0.00	1.0	0.0	100.0	0.0
0.00	1.0	0.0	360.0	0.0
0.00	1.0	0.0	216.5	0.0

0.00	1.0	0.0	100.0	0.0
0.00	1.0	0.0	500.0	0.0
0.00	1.0	0.0	20.0	0.0
1.33	1.0	1.3	27,700.0	36,010.0
0.00	1.0	0.0	360.0	0.0
0.00	1.0	0.0	216.5	0.0
0.00	1.0	0.0	10,000.0	0.0
0.67	1.0	0.7	92,224.0	64,556.8
0.00	1.0	0.0	360.0	0.0
0.00	1.0	0.0	120.0	0.0

0.00	1.0	0.0	313.0	0.0
0.33	3.0	1.0	20.0	20.0
0.00	206.0	0.0	49.0	0.0
0.00	3.0	0.0	20.0	0.0
0.33	62.0	20.5	40.0	820.0
0.33	1.0	0.3	8.0	2.4
0.00	1.0	0.0	336.5	0.0
0.33	2.0	0.7	10.0	7.0
0.00	1.0	0.0	10,000.0	0.0
0.00	1.0	0.0	50.0	0.0

0.00	1.0	0.0	4.0	0.0
0.00	1.0	0.0	313.0	0.0
0.00	1.0	0.0	40.0	0.0
0.00	1.0	0.0	100.0	0.0
0.00	1.0	0.0	1,353.6	0.0
0.00	1.0	0.0	580.0	0.0

0.00	1.0	0.0	680.0	0.0
0.00	1.0	0.0	50.0	0.0
0.00	1.0	0.0	2.0	0.0
0.00	2.0	0.0	5.9	0.0
0.00	1.0	0.0	84.0	0.0
0.00	1.0	0.0	10.0	0.0
0.00	1.0	0.0	1.0	0.0
0.33	1.0	0.3	212.0	63.6
0.00	1.0	0.0	2,000.0	0.0
<b>2.67</b>		<b>40.0</b>		<b>318,613.9</b>

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**Total Cost at  
\$154/hour**

\$10,395,000

\$0

\$0

\$0

\$0

\$218,988

\$0

\$924

\$0

\$924

\$400

\$9,240

\$693

\$0

\$0

\$0

\$0

\$1,540

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$3,080,000

\$0

\$1,559,250

\$0

\$0

\$9,240

\$0

\$0

\$1,093,092

\$0

\$0

\$0

\$0

\$0

\$0

\$17,069,360

\$0

\$0

\$0

\$0

\$0

\$0

\$5,545,540

\$0

\$0

\$0

\$9,941,747

\$0

\$0

\$0

\$3,080

\$0

\$0

\$126,280

\$370

\$0

\$1,078

\$0

\$0

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\$9,794
\$0
<b>\$49,066,541</b>

<b>Rule Section</b>	<b>Description</b>
53.450(c)	Maintenance and upgrade of probabilistic risk assessment
53.440(a)	Demonstrate that each design featured required by § 53.400 meets the functional design criteria required by §§ 53.410 and 53.420. In the design processes for SR and NSRSS SSCs, include administrative procedures for evaluating operating, design, and construction experience and for considering applicable important industry experience in the design of those SSCs.
53.440(k)	Define design features and related functional design criteria such that analyses present a low risk of permanent injury to the public due to the health effects of chemical hazards of licensed material.
53.500(a)	Siting assessment

53.540	Supporting analyses to demonstrate that design features and programmatic controls address site characteristics and meet the safety criteria in §§ 53.210 and 53.220.
53.605(c); 53.605(i)	Adopt procedures for evaluating, identifying, and reporting deviations and failures to comply associated with a substantial safety hazard. Adopt procedures to ensure a director or responsible officer of a licensee is informed as soon as practicable, and within 5 working days, of any failures to comply, defects, or breakdown in the QA program. Prepare and retain records related to the requirements of this section.
53.610(b)	Develop programs and procedures as appropriate, considering the amount and types of radioactive materials onsite (SNM MC&A program, measurement control program, procedures to receive, possess, use, and store source, byproduct, or SNM, plant staff training programs, procedures to mitigate hazards to SSCs, security programs)
53.610(b)	Maintain programs and procedures as appropriate, considering the amount and types of radioactive materials onsite (SNM MC&A program, measurement control program, procedures to receive, possess, use, and store source, byproduct, or SNM, plant staff training programs, procedures to mitigate hazards to SSCs, security programs)

53.620(a)	Develop plans, programs, and procedures to manage and control manufacturing activities.
53.620(a)	Implement plans, programs, and procedures to manage and control manufacturing activities.
53.620(b)(3)	Establish a post-manufacturing inspection and acceptance process.
53.620(b)(3)	Implement access controls, and a post-manufacturing inspection and acceptance process
53.620(c)	Establish programs and procedures as appropriate, considering the amount and types of radioactive materials brought into the manufacturing facility (procedures to receive, transfer, and use source, byproduct, and SNM, a fire protection program, emergency plans, staff training, procedures and processes to minimize contamination of the facility and environment)

53.620(c)	Implement programs and procedures as appropriate, considering the amount and types of radioactive materials brought into the manufacturing facility (procedures to receive, transfer, and use source, byproduct, and SNM, a fire protection program, emergency plans, staff training, procedures and processes to minimize contamination of the facility and environment)
53.620(d)	Maintain a physical security plan and establish a physical security program per the requirements of 73.67 for all MLs, regardless of fuel type, enrichment, and quantity.
53.620(e)(3)	Prior to transport, procedures for transporting the manufactured reactor or major portions thereof must be documented and approved
53.700	Develop controls for plant SSCs, responsibilities of plant personnel, and plant programs during the operating life of the CNP
53.700	Implement and maintain controls for plant SSCs, responsibilities of plant personnel, and plant programs during the operating life of the CNP
53.710	Develop technical specifications that define conditions or limitations on plant operations
53.710	Implement and maintain technical specifications that define conditions or limitations on plant operations
53.715(a)	Develop a program to control maintenance activities and monitor the performance and condition of SR and NSRSS SSCs
53.715(a)	Implement and maintain a program to control maintenance activities and monitor the performance and condition of SR and NSRSS SSCs
53.715(c)	Evaluate performance and condition monitoring activities at least every 24 months.

53.730	Develop certain measures including human factors engineering design requirements, human system interface design requirements, concept of operations, functional requirements analysis and function allocation, operating experience, staffing plan, and training, examination, and proficiency programs
53.730	Implement and maintain certain measures including human factors engineering design requirements, human system interface design requirements, concept of operations, functional requirements analysis and function allocation, programmatic requirements, staffing plan, and training, examination, and proficiency programs
53.780	Training, examination, and proficiency programs
53.805(a)(2)	Develop facility technical specifications
53.805(a)(2)	Implement and maintain facility technical specifications
53.815 (53.805(a)(3))	Develop generally licensed reactor operator training, examination, and proficiency programs
53.815 (53.805(a)(3))	Implement and maintain generally licensed reactor operator training, examination, and proficiency programs
53.830	Establish a training and qualification program for CNP personnel
53.830	Implement, maintain, and periodically evaluate and revise a training and qualification program for CNP personnel
53.850(a)-(c)	Establish a Radiation Protection Program. Develop a program for the control of radioactive effluents and a process control program.
53.850(a)-(c)	Implement and maintain a Radiation Protection Program. Implement and maintain a program for the control of radioactive effluents and a process control program.
53.855	Develop an emergency response plan
53.855	Implement and maintain an emergency response plan

53.870	Develop an integrity assessment program to monitor, evaluate, and manage the capabilities, availability, and reliability of SR and NSRSS SSCs
53.870	Implement and maintain an integrity assessment program to monitor, evaluate, and manage the capabilities, availability, and reliability of SR and NSRSS SSCs
53.875(a)-(b)	Develop a fire protection plan and program
53.880	Develop programs for inservice inspection and inservice testing
53.880	Implement and maintain a program for In-Service Inspection and In-Service Testing
53.910	Develop procedures and guidelines to support normal plant operations and respond to unplanned events
53.910	Implement and maintain procedures and guidelines to support normal plant operations and respond to unplanned events
53.1010(b)	Prepare a plan, and prepare an associated decommissioning report, that ensures that adequate funding will be available for decommissioning.
53.1010(b)	Implement and maintain a plan, and an associated decommissioning report, that ensures that adequate funding will be available for decommissioning.
53.1010(b)(1)(i)-(ii)	Before the Commission issues the license, update the decommissioning report to certify the applicant has provided financial assurance for decommissioning in the amount proposed in the application and approved by the NRC
53.1060(c)	Keep records of information important to the safe and effective decommissioning of the facility
53.1075	Establish a decommissioning fire protection program.
53.1075	Maintain a fire protection program during decommissioning
53.1115	Agreement limiting access to classified information
53.1221	Make engineering documents available for the NRC to audit for a standard design approval
53.1263(c)	Make engineering documents available for the NRC to audit, if the more detailed information is necessary for the Commission to verify the information in the application and make its safety determination
53.1530(b)	ML holders maintain records of changes to facilities or procedures as described in the FSAR for changes that do not require a license amendment based on the criteria in § 53.1550

53.1540 (53.1545; 53.1550; 53.1560; 53.1565)	Modify licensing basis information, including updating the FSAR, and evaluate potential changes to facilities, procedures, programs, and organizations to determine if NRC approval is required.
<b>Total</b>	

<b>Type of Change</b> <b>New (N)</b> <b>Amended (A)</b> <b>Removed (R)</b> <b>Change in Respondents (CR)</b>	<b>Number of Recordkeepers</b>
N	5.00
N	8.00
N	8.00
N	8.00

N	8.00
N	5.00
	5.00
N	
N	5.00

N	0.00
N	0.00
N	0.00
N	0.00
N	0.00





N	1.00
N	1.00
N	1.00
N	1.00
N	1.00
N	1.00
N	1.00
N	6.00
N	1.00
N	1.00
N	1.00
N	0.00
N	0.00
N	7.00
N	0.00
N	0.00
N	0.00

N	0.00
	<b>8.00</b>

<b>Burden Hours Per Recordkeepers</b>	<b>Total Burden Hours</b>	<b>Total Cost at \$154/hour</b>
1,000.0	5,000.0	\$770,000
100.0	800.0	\$123,200
900.0	7,200.0	\$1,108,800
700.0	5,600.0	\$862,400

700.0	5,600.0	\$862,400
100.0	500.0	\$77,000
1,000.0	5,000.0	\$770,000
250.0	1,250.0	\$192,500

1,666.7	0.0	\$0
416.7	0.0	\$0
100.0	0.0	\$0
25.0	0.0	\$0
200.0	0.0	\$0

50.0	0.0	\$0
15.0	0.0	\$0
5,000.0	0.0	\$0
100.0	100.0	\$15,400
25.0	25.0	\$3,850
1,664.0	1,664.0	\$256,256
416.0	416.0	\$64,064
3,452.0	3,452.0	\$531,608
863.0	863.0	\$132,902
863.0	863.0	\$132,902

400.0	400.0	\$61,600
400.0	400.0	\$61,600
1,422.0	8,532.0	\$1,313,928
700.0	700.0	\$107,800
175.0	175.0	\$26,950
568.8	568.8	\$87,595
142.2	142.2	\$21,899
390.0	390.0	\$60,060
97.5	97.5	\$15,015
1,871.8	1,871.8	\$288,257
935.9	935.9	\$144,129
545.0	545.0	\$83,930
136.3	136.3	\$20,990

674.3	674.3	\$103,842
100.0	100.0	\$15,400
60.0	60.0	\$9,240
1,155.0	1,155.0	\$177,870
288.8	288.8	\$44,475
400.0	400.0	\$61,600
100.0	100.0	\$15,400
50.0	300.0	\$46,200
23.0	23.0	\$3,542
5.0	5.0	\$770
5.0	5.0	\$770
40.0	0.0	\$0
10.0	0.0	\$0
5.0	35.0	\$5,390
500.0	0.0	\$0
500.0	0.0	\$0
338.4	0.0	\$0

338.4	0.0	\$0
	<b>56,373.6</b>	<b>\$8,681,534</b>

Rule Section	Description	Type of Change New (N) Amended (A) Removed (R) Change in Respondents (CR)	Number of Respondents
53.605(b)(2)	Licensees may post a notice describing the regulations of this section and 10 CFR Part 21 and procedures adopted under them, including the name of the individual to whom reports may be made, and states where they may be examined, if posting of the regulation and procedures themselves is not practical.	N	2.33
53.610(b)(2)(iii)	Formal letter of agreement with local fire department prior to receipt of fuel	N	1.67
53.1060(e)	Submit a copy of the PSDAR to the affected states prior to or within 2 years of the permanent cessation of operations	N	0.00
53.1515(b)(1)	Notify the State where the facility is located of amendment requests	N	0.00
<b>Total</b>			<b>2.33</b>

<b>Responses per Respondent</b>	<b>Total Responses</b>	<b>Burden Hours Per Response</b>	<b>Total Burden Hours</b>	<b>Total Cost at \$154/hour</b>
50.0	116.5	0.30	35.0	\$5,390
1.0	1.7	1.0	1.7	\$262
1.0	0.0	1.0	0.0	\$0
1.0	0.0	5.0	0.0	\$0
	<b>118.2</b>		<b>36.7</b>	<b>\$5,652</b>

**2027-2029 Annual Burden Totals**

<b>Table</b>	<b>Description</b>	<b>Burden Hours</b>	<b>Cost of \$154/hr</b>
1	Reporting	318,613.9	\$49,066,541
2	Recordkeeping	56,373.6	\$8,681,534
3	Third Party Disclosure	36.7	\$5,652
<b>TOTAL</b>		<b>375,024.2</b>	<b>\$57,753,727</b>