



Maine Natural Resource Conservation Program

2023 Annual Report

January 1, 2023 – December 31, 2023



*Musquash Pond Gravel Pit Restoration Project, Jefferson, Maine
2023 MNRCP Award Recipient*

<http://mnrcp.org/>



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Table of Contents

1. Executive Summary	1
2. Introduction	2
3. Impacts, Fees Received, and Credits Sold	3
4. MNRCP Compensation Project Awards	6
5. U.S Army Corps of Engineers Public Notice Process	10
6. Assessment of Program Goals	10
7. Updates on Previously Funded Projects	15
8. Internal Controls & Financial Reporting	17
9. Program Updates and Challenges	17
Appendix A – MNRCP Region Boundaries and Biophysical Regions	19
Appendix B – Region Boundaries and In-Lieu Fee Impacts	20
Appendix C – Land Trust Service Areas	21
Appendix D – Region Boundaries and Compensation Projects Funded	22
Appendix E – MNRCP Project Review Criteria	23
Appendix F – MNRCP Debit and Credit Summary	27
Appendix G – Statewide Habitat Focus Areas	29
Appendix H – Compensation Planning Framework Summary of Regional Goals	30
Appendix I – List of all In-Lieu Fee Permits	31

1. Executive Summary

The State of Maine In Lieu Fee (ILF) Compensation Program and the Maine Natural Resource Conservation Program (MNRCP) are widely viewed as an effective alternative to other compensatory mitigation mechanisms available in Maine. Anecdotal estimates suggest that 90 to 95% of permitted projects with wetland impacts that trigger state or federal compensation thresholds in Maine currently compensate those impacts through the ILF Program and MNRCP. MNRCP continues to meaningfully advance the goals of increasing the extent and quality of restoration, enhancement, creation, and protection of protected natural resources over that typically achieved by permittee-responsible mitigation and of providing Maine Department of Environmental Protection (DEP) and U.S. Army Corps of Engineers (Corps) permit applicants greater flexibility in compensating for adverse impacts to natural resources.

Since the program was established in 2008, approximately 464 permits have been issued that utilized the ILF program to provide compensation for natural resource impacts, resulting in approximately 328.03 acres of total impact (wetland credits sold). It is important to note that this does not represent 328.03 acres of wetland loss, but rather it includes a mix of impact types, including permanent fill, conversion (e.g., clearing of forested wetlands that converts them to emergent or scrub-shrub wetlands), shading (e.g., a dock installed over eelgrass), and temporary fill (e.g., the temporary placement of construction mats in a wetland). These impacts have resulted in approximately \$40,074,155 in fees that have been paid by developers to compensate for natural resource impacts. The program has subsequently used those fees to award funding to 172 projects that have generated a total of 850.61 wetland credits. In addition, MNRCP has funded projects that have resulted in nearly 100 miles of river and stream habitat being opened to aquatic organism passage through such projects as dam and barrier removals and culvert upgrades. MNRCP supports match funding and prefers to leverage other funding sources to support projects. Percentages of project costs paid by MNRCP generally range from around 50% to 100%. Wetland credits are calculated only on the percentage paid by the program.

During the 2023 calendar year, MNRCP received In-Lieu Fees from 56 projects permitted by state and/or federal agencies. The largest percentage of 2023 fees (44.4%) were from projects in the Central Interior and Midcoast region. The Central Interior and Midcoast region also had the highest number of projects permitted, 35, with the Southern Maine region having the second highest at 12. Additional fees were also collected in the Aroostook Hills and Lowlands, Central and Western Mountains, and Downeast Maine regions. No fees were received in the Central and Eastern Lowlands or Northwest Maine regions in 2023.

The 56 projects that used the ILF program for compensation in 2023 resulted in approximately 29.47 acres of impacts to aquatic resources (29.47 wetland credits sold). This impact total included a mix of permanent fill, shading, and clearing/conversion impacts. In terms of general resource types, the resources with the most impacts across all regions were freshwater forested wetlands (56.99% of total), freshwater emergent wetlands (28.64% of total), and freshwater scrub-shrub wetlands (7.71% of total). In total, impacts to freshwater wetlands overall totaled approximately 98.1% of total impacted area and impacts to coastal wetland resources (estuarine and marine wetlands) accounted for approximately 1.9% of the total impacts.

In 2023, 11 compensation projects in 4 different regions were awarded funding: 1 project in the Central and Western Mountains region, 5 projects in the Central Interior and Midcoast region, 2 projects in the Downeast Maine region, and 3 projects in the Southern Maine region. Funded projects included 8 wetland restoration or enhancement projects and 3 projects that preserved wetlands through fee acquisition.

MNRCP awards in 2023 totaled \$6,381,799. This total is the highest total amount awarded in the program's history. These funds will be used for the enhancement of approximately 472 acres of salt marsh, restoration

and creation of 9.9 acres of freshwater wetlands, restoration of 11.5 acres of coastal wetlands, and preservation of approximately 658 acres of aquatic resources, significant wildlife habitat, and upland and riparian buffer. MNRCP contributions to these projects ranged from 33.8% to 100% of the total project costs.

2. Introduction

In 2007, the State of Maine developed an In-Lieu Fee Compensation Program to augment its regulatory program and created the MNRCP to allocate the funds collected for compensatory mitigation projects. An initial agreement for services between the Maine Department of Environmental Protection (DEP) and The Nature Conservancy (TNC) was signed on October 3, 2007, outlining TNC's responsibility to administer MNRCP. A Memorandum of Agreement between the New England District of the U.S. Army Corps of Engineers (Corps), the DEP, and TNC was signed on January 31, 2008, to launch the program. On September 21, 2011, a new In-Lieu Fee Program Instrument was signed by DEP and the Corps to update the governing documents for MNRCP and to ensure continued compliance with the revised regulations for compensatory mitigation under Section 404 of the Clean Water Act issued by the Corps and the U.S. Environmental Protection Agency in 2008 (the "Mitigation Rule"), as well as the compensatory mitigation standards outlined in the Maine Natural Resource Protection Act (NRPA).

The term of the initial contract between DEP and TNC for administration of the program ended on September 30, 2017. DEP issued a Request for Proposals to initiate a new contract for program administration in July of 2017. TNC submitted a proposal and was selected by the State of Maine to continue to administer the program in September of 2017. A new contract was signed by TNC and DEP in May 2018, with an official contract start date of June 1, 2018. The contract is a 2-year term which can be renewed up to 4 times for a total of 10 years. The contract was renewed for additional 2-year terms on September 3, 2020, and again on June 16, 2022.

This annual report outlines MNRCP activities from January 1, 2023, through December 31, 2023. For more information on Maine's In-Lieu Fee Program, please visit the following websites:

U.S. Army Corps of Engineers, New England District:

<https://www.nae.usace.army.mil/Missions/Regulatory/Mitigation/In-Lieu-Fee-Programs/ME/NRCP/>

Maine Department of Environmental Protection:

https://www.maine.gov/dep/land/nrpa/ILF_and_NRCP/index.html

Maine Natural Resource Conservation Program website (maintained by TNC):

<http://mnrcp.org/>

3. Impacts, Fees Received, and Credits Sold

During the period of this annual report, 56 In-Lieu Fee (ILF) payments totaling \$6,335,729.14 were received in five of the seven MNRCP Regions. The number of payments and the total amount received are the highest amounts in a calendar year since the program began. Since 2009, the two most developed regions of the state, Southern Maine and Central Interior and Midcoast, have averaged approximately 25 permits combined per year using ILF (over 80% of the total permits). The remaining 5 regions combined, Aroostook Hills and Lowlands, Central and Eastern Lowlands, Central and Western Mountains and Downeast Maine, have averaged approximately six combined permits per year. Appendix B provides a map of permitted impact locations and highlights those payments made in 2023. Appendix I provides a complete list of all permitted impacts through 2023 that have generated ILF payments and the funds available for MNRCP award, broken out by MNRCP Region.

Table 1 below shows the number of permits using ILF in calendar year 2023, the ILF payment totals in each region, and the administrative fees received by DEP and TNC. DEP and TNC receive administrative fees of 7.05% and 7.95%, respectively, of the total fee paid. The table also indicates the percentage of the total ILF payments received during this reporting period that fell within each Region. In the 2023 calendar year, the Central Interior and Midcoast and Southern Maine regions continued the general trend of receiving the highest number of ILF payments as compared to the other regions in the state. However, similar to 2022, Central Interior and Midcoast had a substantially higher number of permits and total ILF payments. Also of note, while the Central and Western Mountains region received far fewer payments than Southern Maine, the total dollar amount received was almost equal, indicating that the individual payments in the Central and Western Mountains region were generally larger than in Southern Maine. No payments were received in the Central and Eastern Lowlands or the Northwest Maine regions in 2023.

Table 1: ILF Payments Received in 2023 by Region

Region	Number of ILF Permits	ILF Payments	TNC Admin (7.95%)	DEP Admin (7.05%)	Available for Award	Percent of Total Fees
Aroostook Hills and Lowlands	1	\$168,350.00	\$13,383.83	\$11,868.68	\$143,097.50	2.7%
Central and Western Mountains	5	\$1,303,752.02	\$103,648.29	\$91,914.52	\$1,108,189.22	20.6%
Central Interior and Midcoast	35	\$2,813,945.57	\$223,708.67	\$198,383.16	\$2,391,853.73	44.4%
Downeast Maine	3	\$345,441.48	\$27,462.60	\$24,353.62	\$293,625.26	5.5%
Southern Maine	12	\$1,704,240.07	\$135,487.09	\$120,148.92	\$1,448,604.06	26.9%
Total	56	\$6,335,729.14	\$503,690.47	\$446,668.90	\$5,385,369.77	100%

Table 2 provides a breakdown of the impacts to different habitat types and the wetland credits sold for each region. As would be expected given the fees received in each region (see Table 1), the Central Interior and Midcoast region had the most wetland credits sold in the state in 2023. The total area of impact and the total wetland credits sold in 2023 were second highest in program history, behind only 2021 when a large amount of credits were sold for Central Maine Power's NECEC project.

Table 2: 2023 Impacts to Habitat Types and Credits Sold by MNRCP Region

Region	Habitat Type Impacted	Total Square Feet	Wetland Credits Sold	Percent of Total
Aroostook Hills and Lowlands	Palustrine Emergent (PEM)	30,040	0.69	2.4%
Aroostook Hills and Lowlands	Riverine (R)	28,415	0.65	2.2%
	Total for Region:	58,455	1.34	4.6%
Central and Western Mountains	Palustrine Emergent (PEM)	80,800	1.85	6.3%
Central and Western Mountains	Palustrine Forested (PFO)	184,915	4.20	14.4%
	Total for Region:	265,715	6.05	20.7%
Central Interior and Midcoast	Estuarine Intertidal (E2)	2,548	0.06	0.2%
Central Interior and Midcoast	Estuarine Subtidal (E1)	6	0.00	0.0%
Central Interior and Midcoast	Inland Waterfowl and Wading Bird Habitat (IWWH)	14,868	0.14	0.5%
Central Interior and Midcoast	Marine Intertidal (M2)	4,462	0.10	0.4%
Central Interior and Midcoast	Marine Subtidal (M1)	10,693	0.49	0.8%
Central Interior and Midcoast	Palustrine Emergent (PEM)	158,259	3.63	12.4%
Central Interior and Midcoast	Palustrine Forested (PFO)	505,747	7.16	24.5%
Central Interior and Midcoast	Palustrine Scrub-Shrub (PSS)	57,139	1.14	3.9%
Central Interior and Midcoast	Riverine (R)	6,300	0.14	0.5%
Central Interior and Midcoast	Vernal Pool Critical Terrestrial Habitat (VPCTH)	72,805	0.50	1.7%
	Total for Region:	832,827	13.37	44.9%
Downeast Maine	Marine Intertidal (M2)	639	0.01	0.1%
Downeast Maine	Marine Subtidal (M1)	639	0.01	0.1%
Downeast Maine	Palustrine Forested (PFO)	97,208	1.57	5.4%
Downeast Maine	Riverine (R)	1,580	0.04	0.1%
	Total for Region:	100,066	1.64	5.6%
Southern Maine	Estuarine Intertidal (E2)	415	0.01	0.0%
Southern Maine	Marine Intertidal (M2)	930	0.02	0.1%
Southern Maine	Palustrine Emergent (PEM)	95,578	2.19	7.5%
Southern Maine	Palustrine Forested (PFO)	165,836	3.73	12.8%
Southern Maine	Palustrine Scrub-Shrub (PSS)	48,502	1.11	3.8%
	Total for Region:	311,261	7.07	24.2%
TOTAL FOR ALL REGIONS:		1,568,324	29.47	100.0%

Table 3 shows the total impacts and wetland credits sold for all habitat types across all MNRCP regions. Overall, there were significantly more impacts and more credits sold in 2023 than in 2022. The 29.23 wetland credits is over two times more than 2022 and is the second highest in program history. The habitat types with the most impact throughout the state in 2023 were forested and emergent wetlands. These two habitat impact types accounted for 85.6% of the total impacts in the state. Forested wetlands are consistently the most common wetland resource that is impacted in the state. The remaining impacts were primarily other freshwater resources, primarily scrub-shrub wetlands, Inland Waterfowl and Wading Bird Habitat, and

Vernal Pool Critical Terrestrial Habitat. Impacts to coastal wetlands accounted for only 1.9% of the total impacts in the state.

Table 3: 2023 Impacts and Credits Sold for Habitat Types Across All MNRCP Regions

Habitat Category	Habitat Type	Total Square Fee Impacted	Wetland Credits Sold	Percent of Total
Coastal Wetlands	Estuarine Intertidal (E2)	2,963	0.07	0.23%
Coastal Wetlands	Estuarine Subtidal (E1)	6	0.00	0.00%
Coastal Wetlands	Marine Intertidal (M2)	6,031	0.14	0.47%
Coastal Wetlands	Marine Subtidal (M1)	11,332	0.50	0.89%
Coastal Wetlands	Riverine (R)	3,920	0.09	0.31%
Freshwater Wetlands	Palustrine Emergent (PEM)	364,677	8.37	28.64%
Freshwater Wetlands	Palustrine Forested (PFO)	953,706	16.66	56.99%
Freshwater Wetlands	Palustrine Scrub-Shrub (PSS)	105,641	2.25	7.71%
Freshwater Wetlands	Riverine	32,375	0.74	2.54%
Significant Wildlife Habitat	Vernal Pool Critical Terrestrial Habitat	72,805	0.50	1.73%
Significant Wildlife Habitat	Inland Waterfowl and Wading Bird Habitat	14,868	0.14	0.49%
TOTAL:		1,568,324	29.47	100%

Table 4 below provides the total impacts broken down by impact type. It is important to note that not all impacts that require compensation result in complete wetland loss. Impacts such as wetland clearing, wetland conversion, temporary fill, and shading result in changes to the wetlands, but not a complete loss of the habitat or complete loss in wetland functions and values. These impact types typically require fewer wetland credits as mitigation (and therefore reduced fees) to account for the fact that the wetland will still provide some functions and values, albeit reduced as a result of the impact.

Table 4. Impact Type and Credits Sold Across All MNRCP Regions

Impact Type	Total Area Impacted (sf)	Wetland Credits Sold	Percent of Total
Clearing/Conversion	417,548	2.81	9.61%
Permanent Fill	1,150,708.5	26.66	90.39%
Shading	67	0.002	<0.01%
TOTAL:	1,568,324	29.47	100%

Overall program debits (impacts) and credits (compensation) are carefully tracked to ensure the timely and effective compensation of functions and values that have been lost. Debits and credits are tracked by region and by resource types. During each funding round, any resources that have a negative balance (i.e., more impacts than compensation) are listed as Priority Resources for that funding round. Appendix F shows the debit and credit summary report through December 31, 2023, that is used by MNRCP administrators and committee members to help track progress towards the goal of providing in-kind compensation for all impacted resource types. Statewide, the program has produced more overall credits than debits; however, there are specific resources in specific regions for which the program has had more impacts than credits.

These resources are shown in red in Appendix F. The balance between credits and debits shifts year to year based on the projects that pay into the ILF program and the projects that are awarded funds as compensation. For the current balance of advance and released credits for the program, please see the U.S. Army Corps of Engineer’s Regulatory In-Lieu Fee and Bank Information Tracking System (RIBITS), available at: <https://ribits.ops.usace.army.mil>.

Table 5 below shows the breakdown of the different sectors that purchased wetland credits in 2023. Energy supply/transmission had the highest total of wetland credits. While residential and commercial development accounted for the highest number of total permits, these projects tend to be smaller than energy projects resulting in fewer wetland credits sold. The total breakdown of the sources of fees for the life of the program is provided in Table 10 below.

Table 5. Sources of In-Lieu Fee Payments and Credits Sold in Maine in 2023

Impact Category	Wetland Credits Sold	Total Fees	Percent of Total Fees	Number of Permits	Percent of Total Permits
Energy supply/transmission	11.56	\$2,519,148.89	39.8%	18	32.1%
Residential/Commercial development	8.28	\$1,837,754.81	29.0%	22	39.3%
Transportation	6.63	\$1,361,822.37	21.5%	6	10.7%
Educational/Health facility	2.37	\$488,783.96	7.7%	5	8.9%
Municipal	0.61	\$124,345.96	2.0%	4	7.1%
Recreation	0.02	\$3,873.15	0.1%	1	1.8%
TOTAL:	29.47	\$6,335,729.14	100%	56	100%

4. MNRCP Compensation Project Awards

The 2023 MNRCP funding round commenced with a Request for Letters of Intent released on May 24, 2023, and concluded on November 14, 2023, with the Interagency Review Team (IRT), also referred to as the Approval Committee, making final awards. The final result of the 2023 review process was the award of \$6,381,799 for 11 compensation projects in four different regions: Central and Western Mountains, Central Interior and Midcoast, Downeast Maine, and Southern Maine. There were funds available in the Aroostook Hills and Lowlands, Central and Eastern Lowlands, and Northwest Maine regions, however, no proposals were received in these regions. See Appendix D for a map of the locations of the 2023 project awards, as well as all of the previously awarded MNRCP projects to-date.

The MNRCP project selection process is purposely divided into two stages: the Letter of Intent stage and the full proposal stage. The Letter of Intent (LOI) stage is a short-form process which allows applicants to briefly outline their project to determine if it will meet the program requirements prior to completing a more intensive full proposal. Since this program has very specific requirements that differ from many other funding programs with which applicants may be familiar, the LOI stage gives applicants the opportunity to have their project pre-screened for suitability before investing substantial time in a more in-depth application. LOIs are submitted through the program website (<http://mnrcp.org/>) using an online submission form. Sponsors who submit Letters of Intent for projects that meet the program’s criteria are then invited to submit full proposals.

For the 2023 funding round, 23 Letters of Intent were submitted, and 14 projects were determined to meet the program goals and were invited to submit full proposals. Due to the program's recent shift to trying to fund more restoration and enhancement projects, 7 projects were not invited to submit proposals because they were "preservation only" (no restoration or enhancement component) and did not contain any of the resources that DEP and the Corps had determined were required for preservation projects to be considered. These 7 projects may have been invited to submit full proposals in previous years, but reviewers decided that it would be better to not invite them to submit full proposals if they did not have a good chance of being funded, rather than have them go through the review process only to not get funded. Of the 14 projects that were invited, reviewers expressed concerns with 3 of them and indicated that even though the projects technically met the program requirements, they did not have a great chance of being funded.

Of the 14 projects invited to submit full proposals, 12 ultimately submitted full proposals for review. The two projects that did not submit full proposals were both projects that the reviewers had expressed concerns with and had been told during the LOI phase that their project did not have a great chance at funding.

The Review Criteria used by the Review Committee and the IRT to evaluate the full proposals can be found in Appendix E. Note that in 2023 MNRCP utilized a revised Review Criteria to score and rank projects. This revised Review Criteria gave a more direct scoring advantage to restoration projects and added new criteria including Environmental Justice and Equity and Climate Change and Habitat Resiliency.

Table 6 summarizes the total funds available for each region in 2023 at the time of the Approval Committee (IRT) meeting. This amount includes fees paid into the program in 2023, funds remaining after the 2022 round, plus interest and any funds returned. The total funds available, \$8,563,001, was the highest total that has ever been available for any single funding round in the program's history. Table 5 also includes the total funds requested by applicants and the total funds awarded in each region.

Table 6: 2023 Funds Available for Compensation Projects vs. Funds Requested

MNRCP Region	Total Funds Available During Funding Round*	Total Funds Requested from MNRCP	Funds Awarded in 2023
Aroostook Hills & Lowlands	\$459,655	\$0	\$0
Central & Eastern Lowlands	\$310,441	\$0	\$0
Central & Western Mountains	\$1,562,399	\$599,000	\$599,000
Central Interior & Midcoast	\$3,360,390	\$3,279,996	\$2,975,831
Downeast Maine	\$381,197	\$352,500	\$352,500
Northwest Maine	\$34,451	\$0	\$0
Southern Maine	\$2,454,468	\$2,633,329	\$2,454,468
TOTAL:	\$8,563,001	\$6,864,825	\$6,381,799

*The amounts shown in this column represent the funds available at the time of the IRT (Approval Committee) meeting on November 14, 2023.

Table 7 presents the results of the fund allocation process, including the status of each full proposal received. In 2023, 12 projects submitted full proposals; 11 of those projects were funded and 1 was not. Nine of the 11 projects received the full amount of funding requested. Two projects did not receive full funding, both of which were in Southern Maine. As shown in Table 5 above, the funds requested in the Southern Maine region exceeded the funds available; therefore, these two projects were given partial awards. All funds not awarded during the 2023 funding round are rolled into the 2024 funding round.

Table 7: 2023 Full Proposals Received and Final Status

MNRCP Region	Project Title	Applicant	Compensation Type	Total Project Cost	Funds Requested	Funds Awarded
Full Proposals Awarded Funding						
Central and Western Mountains	Whitten Woods	Somerset Woods Trustees	preservation	\$685,320	\$599,000	\$599,000
Central Interior and Midcoast	Hockomock Marsh Enhancement	Kennebec Estuary Land Trust	enhancement	\$144,776	\$139,525.50	\$139,525.50
Central Interior and Midcoast	Little River Salt Marsh Enhancement	Kennebec Estuary Land Trust	enhancement	\$248,676	\$243,675.50	\$243,675.50
Central Interior and Midcoast	Musquash Pond Restoration	Midcoast Conservancy	restoration, creation	\$1,359,500	\$1,349,500	\$1,349,500
Central Interior and Midcoast	Three Ponds One Forest	Coastal Rivers Conservation Trust	preservation	\$1,052,500	\$523,000	\$523,000
Central Interior and Midcoast	Weskeag Marsh Restoration	Ducks Unlimited	enhancement	\$727,130	\$720,130	\$720,130
Downeast Maine	Jordan River Restoration	Frenchman Bay Conservancy	restoration	\$887,450	\$300,000	\$300,000
Downeast Maine	MDI Salt Marsh Enhancement	Maine Coast Heritage Trust	enhancement	\$70,000	\$52,500	\$52,500
Southern Maine	Goosefare Marsh Enhancement	US Fish and Wildlife Service	enhancement	\$905,376	\$766,329	\$654,468
Southern Maine	Spruce Creek - Major Preserve	Kittery Land Trust	preservation	\$289,000	\$277,000	\$210,000
Southern Maine	Spurwink Marsh Restoration	Town of Cape Elizabeth	restoration, enhancement	\$1,954,000	\$1,590,000	\$1,590,000
Full Proposals Not Awarded Funding						
Central Interior and Midcoast	Penobscot Mill Creek	Town of Penobscot	restoration, enhancement	\$304,165	\$304,165	\$0
TOTAL:				\$8,627,892	\$6,864,825	\$6,381,799

Table 8 below shows the expected compensation outcomes and the wetland credits generated from each of the 11 projects awarded funding. Of the 11 projects awarded funding, 8 were restoration or enhancement projects on protected lands and 3 were preservation projects that included fee acquisition of wetlands and buffers. It is worth noting that MNRCP did not provide 100% of the total project cost for all 11 projects, as noted in the table below.

Table 8. 2023 Proposals Awarded Funds and Estimated Wetland Credits Generated

Region	Project Title	Organization	Project Details	Total Acres	Percent MNRCP	Estimated Wetland Credits¹
Central and Western Mountains	Whitten Woods	Somerset Woods Trustees	Preservation of freshwater wetlands and vernal pools through fee acquisition	420	87.4%	17.31
Central Interior and Midcoast	Hockomock Marsh Enhancement	Kennebec Estuary Land Trust	Enhancement of coastal wetlands through salt marsh/tidal flow restoration and enhancement	41.3	96.4%	7.96
Central Interior and Midcoast	Little River Salt Marsh Enhancement	Kennebec Estuary Land Trust	Enhancement of coastal wetlands through salt marsh/tidal flow restoration and enhancement	105.7	98.0%	18.03
Central Interior and Midcoast	Musquash Pond Restoration	Midcoast Conservancy	Restoration and creation of freshwater wetlands through grading and revegetation of a gravel pit	9.88	99.3%	2.98
Central Interior and Midcoast	Three Ponds One Forest	Coastal Rivers Conservation Trust	Preservation of freshwater wetlands and vernal pools through fee acquisition	230	49.7%	10.06
Central Interior and Midcoast	Weskeag Marsh Restoration	Ducks Unlimited	Enhancement of coastal wetlands through salt marsh/tidal flow restoration and enhancement	126	99.0%	24.96
Downeast Maine	Jordan River Restoration	Frenchman Bay Conservancy	Restoration of coastal wetlands through barrier removal	11.5	33.8%	1.94
Downeast Maine	MDI Salt Marsh Enhancement	Maine Coast Heritage Trust	Enhancement of coastal wetlands through salt marsh/tidal flow restoration and enhancement	38	75.0%	5.7
Southern Maine	Goosefare Marsh Enhancement	US Fish and Wildlife Service	Enhancement of coastal wetlands through salt marsh/tidal flow restoration and enhancement	98	72.3%	14.17
Southern Maine	Spruce Creek - Major Preserve	Kittery Land Trust	Preservation of freshwater & coastal wetlands through fee acquisition	8	72.7%	0.36
Southern Maine	Spurwink Marsh Restoration	Town of Cape Elizabeth	Restoration and enhancement of coastal wetlands through road removal and salt marsh/tidal flow restoration and enhancement	63	81.4%	5.01

¹At the time of this report, many projects listed above have not completed baseline surveys or final work plans and the wetland credits presented are based on the best available data and/or what was provided in the project proposals. These values are considered to be estimates at this time.

MNRCP allocates credits based on the type of project and the percentage of total project costs covered by MNRCP funds. As shown in Table 7, the percentage of project costs covered by MNRCP for 2023 awards ranged from 99% to 33.8%. MNRCP funds represented greater than 70% of the total project cost for 9 of the

11 projects awarded funds. Ratios of compensation credits used by MNRCP include 20 to 1 for preservation only projects, 5 to 1 for certain enhancement activities, and 2 to 1 for restoration projects. Restoration, enhancement, and creation credit ratios may vary depending on the type of work being done. Compensation ratios are based on the U.S. Army Corps of Engineers Compensatory Mitigation Standard Operating Procedures for the New England District, which was updated in December 2020. The guidance may be found at: <https://www.nae.usace.army.mil/Missions/Regulatory/Mitigation/>

5. U.S. Army Corps of Engineers Public Notice Process

When final full proposals are received, the Corps issues a 30-day Public Notice soliciting comments on the proposals submitted for funding from MNRCP. Comments are solicited from the public; federal, state, and local agencies and officials; the Maine state historic preservation office; the five federally recognized tribes in Maine; and other interested parties. Comments are used to help evaluate the proposals, as well as to assess impacts on endangered species, historic properties, water quality, general environmental effects, and other public interest factors. The Public Notice for the 2023 funding round was issued on October 24, 2023. As of the time of this report, there have been no comments from the public.

Prior to the release of MNRCP funds for any project involving construction, proposals must first be reviewed by the Maine Historic Preservation Commission (MHPC) as prescribed under Section 106 of the National Historic Preservation Act (16 U.S.C. 470 et seq.). Overviews of each MNRCP project and USGS topo maps of each project location are provided to MHPC so they may determine if any proposed construction activities might adversely impact historic resources. Therefore, in addition to the public notice release, MHPC, as well as the tribes in Maine, receive individual notice of the projects. To date, no responses have been received from either MHPC or the tribes for projects awarded funds in 2023.

6. Assessment of Program Progress

The goals of the MNRCP as stated in the In-Lieu Fee Instrument are listed below, along with an updated assessment of progress towards each goal.

1. *Provide an alternative to permittee-responsible and mitigation bank compensatory mitigation that will effectively replace functions and values lost through permitted impacts.*

After 15 years of active operation and funding of compensatory mitigation projects, MNRCP is widely viewed as an effective alternative to other mitigation mechanisms available in Maine. Anecdotal estimates from DEP and the Corps suggest that up to 90 to 95% of permitted projects that require compensation for wetland impacts in Maine currently compensate those impacts through MNRCP. While the program does not require that all permitted impacts be compensated on a strict, one-to-one basis each year, overall program debits and credits are carefully tracked to ensure the timely and effective compensation of functions and values that have been lost. Similarly, the program does not require that all impacts are compensated in-kind (i.e., compensation that replaces the same resource as was impacted); however, the careful tracking of debits and credits is used to evaluate proposed projects so that the program can provide in-kind compensation as much as possible. Appendix F shows the debit and credit summary report that is used by MNRCP administrators and committee members to help track progress towards these goals. While this version of the report does not yet assign upland credits to wetland debits as is done when projects are entered into the federal tracking system RIBITS, it is still helpful in assessing overall trends (and future versions will be updated to ensure alignment). If there is a concern that too many years have passed without compensation of a particular resource in a given region, the program has actively encouraged proposals that include restoration, enhancement, or

preservation of that resource. An additional more extreme step would be to conduct a targeted funding round that solicits proposals only for this particular resource; this step has not been necessary to date. Close collaboration between TNC, DEP, and the Corps allows MNRCP to anticipate when certain resource types or certain geographies will receive more debits and proactively increase outreach in an attempt to bring more projects in to provide credits.

Table 9 below shows the total wetland credits sold through permitted impacts and the total wetland credits generated by MNRCP from 2008 through 2023. As noted above, the credits generated from projects awarded funding in 2023 are considered to be estimates; these estimated credits are included in the totals provided in Table 8. The majority of the credits generated by MNRCP projects is from preservation, but the total wetland credits generated by the program includes significant credits from restoration and enhancement projects as well.

Table 9. Total Wetland Credits Sold and Wetland Credits Generated through MNRCP, 2008 – 2023

	Total Projects	Wetland Credits
Permitted Impacts	464	328.03
MNRCP Projects	172	850.61

Because the majority of wetland credits generated through MNRCP have come from preservation, TNC, DEP, and the Corps have put increased focus into funding restoration and enhancement projects. These efforts proved successful in 2023 with 8 of the 11 projects funded including restoration or enhancement. These projects will more directly “replace functions and values lost through permitted impact” as stated in the goals of the program.

2. *Substantially increase the extent and quality of restoration, enhancement, creation, and protection of protected natural resources over that typically achieved by permittee-responsible mitigation for activities that impact wetlands, significant wildlife habitats, and other waters of the State of Maine, which include waters of the U.S.*

The Maine DEP’s Biological Monitoring Program produced a report in October 2013 entitled “Evaluating Alternative Wetland Compensatory Mitigation Assessment Techniques”¹ that indicates potential issues and trends on mitigation sites. This was a study geared toward evaluating assessment methods and it included a small number of sites representing a cross-section of different mitigation projects completed between 1995 and 2007. Nine permittee-responsible mitigation sites were studied. No MNRCP projects were included in the sample; however, the study provides some insights that are applicable to mitigation projects as a whole. Several differences were found between the mitigation study sites and reference sites. One of the strongest differences was the dominance of *Typha sp.* (cattail) on seven of the nine permittee-responsible mitigation study sites. *Typha* was not common on the reference sites and, where present, was not dominant. Mitigation sites also generally had significantly higher nutrient levels and lower water quality classifications. The study also found that the mitigation sites in general had fewer numbers of the types of sensitive aquatic macroinvertebrate taxa and a higher proportion of taxa adapted to a wide range of environmental conditions. The report indicated that landscape setting and surrounding land use have a significant influence on water quality and aquatic life criteria in the mitigation sites sampled. Habitat complexity, the presence of buffers, and the quality of

¹ DiFranco, J.L., B. Connors, T. Danielson, L. Tsomides. 2013. Evaluating Alternative Wetland Compensatory Mitigation Assessment Techniques: 104b3 Wetland Program Development Grant Final Report. DEPLW-1258. Maine Department of Environmental Protection, Augusta, ME.

aquatic and riparian habitat were also found to influence these criteria. This is an important point to consider for MNRCP site selection. Generally speaking, MNRCP has been more likely to fund projects that are located within natural, undeveloped areas with strong upland and riparian buffers.

DEP continued monitoring mitigation and reference sites since the 2013 report was written and has included MNRCP sites in their annual monitoring for the past five years. In past years, DEP has monitored the Clark Island Wetland Restoration Project in St. George, the Basin Preserve Wetland Restoration Project in Phippsburg, the Taylor Bait Ponds Restoration Project in Orono, the Tiger Hill Forest Project in Casco, the Perley Pond/Northwest River Project in Sebago, the Suckfish Brook Project in Falmouth (both wetlands and stream monitoring), the Shiloh Pond Project in Kingfield, the Hansen Pond Project in Acton, the Morse Pond Project in Georgetown, and the Barrows-Louderback Preserve in Edgecomb.

In early 2023, DEP finalized a follow up report² to the 2013 report which included the results of monitoring at the above-mentioned MNRCP sites, along with other permittee response mitigation sites. The 2023 report supported the findings of the 2013 report that landscape setting and land use in the surrounding watershed significantly influence the water quality and attainment of aquatic life, including macroinvertebrate communities. The study also found that the type of mitigation site (restoration/enhancement vs. preservation) also influenced water quality and biological metrics. Restoration sites generally had lower water quality during the early years after construction but were found to improve over time. Preservation sites generally had higher water quality due to their landscape setting. Specific to MNRCP, the report also made the following conclusions:

- Mitigation sites funded through MNRCP were found to outperform permittee responsible mitigation sites by most water quality metrics.
- MNRCP preservation sites appeared to have the best performance attaining water quality goals, mostly likely due to their associations with large tracts of preserved lands and location within areas conserved as long-term natural areas.

Overall, the reports show that MNRCP is achieving its goal of increasing the extent and quality of restoration, enhancement, creation, and protection of protected natural resources over that typically achieved by permittee-responsible mitigation.

3. *Reduce the extent of cumulative adverse impacts to aquatic resources that are considered protected natural resources under the Maine Natural Resources Protection Act (NRPA) and the federal Clean Water Act.*

While this is an important aspiration for the State of Maine, it is extremely hard to assess progress toward this goal without regularly conducting a cumulative impact assessment for permitted projects that require compensatory mitigation, permitted projects that do not require compensatory mitigation, and projects that do not require state or federal permits at all (i.e., some activities that impact natural resources may be exempt from state and/or federal permitting). While MNRCP data can be used to assess impacts for projects that utilize the ILF program, permitted projects that perform permittee responsible mitigation are not as closely tracked (and are not the responsibility of the ILF program). The Corps conducted an analysis in 2022 for projects needing federal permits impacting less than 15,000 square feet of freshwater wetlands (the DEP's threshold for requiring compensation is 15,000 square

² Connors, B., J.L. DiFranco, D. Sutor. Evaluating Alternative Wetland Compensatory Mitigation Assessment Techniques. Maine Department of Environmental Protection. March 2023.

feet; the Corps' threshold for requiring compensation was 15,000 square feet until 2023 when it was reduced to 5,000 square feet) and determined that as much as 15 acres of freshwater wetlands are lost each year from these “smaller” impact projects that do not require compensation. A similar analysis has not been conducted by DEP. Further, development in uplands near aquatic resources, but not directly impacting them, can often proceed with no permitting at all (or just local permitting). It is well documented that development in uplands proximate to aquatic resources can adversely impact the functioning of those resources even if there are no direct impacts to the aquatic resources themselves. These types of impacts would also need to be factored into any such analysis of the cumulative adverse impacts to aquatic resources. No such statewide assessment has been completed, or is contemplated, for the state. Should such an assessment be conducted in the future, data collected from MNRCP-funded projects will provide important information and context.

4. *Provide DEP and Corps permit applicants greater flexibility in compensating for adverse impacts to protected natural resources.*

In-lieu fee mitigation through MNRCP gives permit applicants, DEP, and the Corps another effective option to compensate for resource impacts, and one that has been used with increasing frequency. As noted above, approximately 90 to 95% of permitted projects with resource impacts in Maine currently compensate those impacts through the ILF program. In fact, the current Corps New England District Compensatory Mitigation Standard Operating Procedures (2020) specifically recommends use of mitigation banks and ILF programs, stating “When a mitigation bank or an ILF program is available, compensatory mitigation conducted using these options is considered preferable to permittee-responsible alternatives....” This directive is due in part to the success of MNRCP, and other New England ILF programs, through the years. MNRCP has been used by permit applicants ranging from private landowners and institutions to utility and energy companies and transportation agencies. Table 10 below shows the sources of the \$40,074,154.71 of in-lieu fees paid into MNRCP from the program's beginning through 2023.

Table 10. Sources of In-lieu Fee Payments in Maine from 2008 through 2023

Impact Category	Wetland Credits Sold	Total Fees	Percent of Total Fees	Number of Permits	Percent of Total Permits
Transportation	92.93	\$11,663,869.74	29.1%	91	19.6%
Energy supply/transmission	135.72	\$11,233,074.92	28.0%	88	19.0%
Residential/Commercial development	61.17	\$10,255,121.00	25.6%	185	39.9%
Educational/Health facility	22.10	\$3,283,032.61	8.2%	33	7.1%
Federal Government ¹	5.16	\$1,643,489.23	4.1%	5	1.1%
Municipal	4.84	\$857,669.57	2.1%	22	4.7%
Working waterfront ²	2.53	\$566,114.61	1.4%	20	4.3%
Recreation	1.87	\$286,811.85	0.7%	10	2.2%
Other	1.71	\$284,971.18	0.7%	10	2.2%
Total:	328.03	\$40,074,154.71	100%	464	100%

¹Federal Government includes projects conducted by federal agencies, primarily on federal property. Examples include fill impacts by the U.S Marine Corps and U.S. Navy and dredging impacts by the U.S. Army Corps of Engineers.

²Working waterfront includes piers, docks, boat ramps, marina expansions, retaining walls, shoreline stabilization, and other activities primarily associated with commercial development in waterfront areas.

As shown above, transportation projects have accounted for the highest percentage of fees paid into the program, while residential/commercial development have accounted for the largest percentage of total number of permits. This indicates that while transportation has fewer numbers of projects, they tend to be larger, resulting in more total impact, and therefore the total fees are higher. The same is true for energy supply/transmission projects, which have an even lower number of permits than transportation, but a higher percentage of total fees. Conversely, residential and commercial development projects tend to have smaller impacts, so while there are more permits issued for these projects, each permit is generally associated with a smaller impact and consequently less fees.

Overall, MNRCP is providing applicants with greater flexibility in compensating for unavoidable project impacts. Private landowners often don't have suitable locations for on-site mitigation or the expertise to do their own mitigation and would have to hire consultants and contractors to carry out projects. While large entities such as energy companies or transportation departments still occasionally complete permittee-responsible mitigation for some of their projects, the in-lieu fee compensation offered through MNRCP often provides a more efficient and effective option where suitable on-site or other permittee-responsible mitigation projects are difficult to find or complete. Additionally, most permit applicants recognize that carrying out their own mitigation project will be time consuming, especially if they perform a restoration project that will require 5-10 years of post-construction monitoring. Applicants have generally found it easier to pay the in-lieu fees and transfer the mitigation responsibility.

5. *Achieve ecological success on a biophysical region basis by directing ILF funds to protected natural resource types and functions that are appropriate to the geographic service area, and by integrating ILF projects with other conservation activities whenever possible.*

In Maine, a series of 140 important Focus Areas of Statewide Ecological Significance, known as "Beginning with Habitat (BwH) Focus Areas," have been identified across the state. Each MNRCP Region contains multiple Focus Areas (see map in Appendix G). Proposed projects located within or adjacent to one of these Focus Areas generally receive higher scores for the Landscape Context criterion during review. Proposed projects are also evaluated based on whether they occur within or adjacent to Federal or State conservation lands, regional conservation lands, or municipal and private nonprofit conservation organization lands. Proposed projects near these areas generally score higher in Landscape Context. Proximity to habitat for rare, threatened, and endangered species, and proximity to mapped Significant Wildlife Habitat are also considered during project review. The majority of MNRCP projects contain priority habitats or habitat for priority species.

Table 11 shows the percentage of the 172 projects with MNRCP awards through the 2023 round that occur in priority conservation areas in Maine. Note that it is common for these Priority Areas to overlap. For example, a project may fall within a Statewide Habitat Focus area and be adjacent to state, federal, and/or private non-profit conservation lands.

Table 11. MNRCP Projects within the Major Priority Areas

Priority Area	% of Projects
Statewide Habitat Focus Area	45%
Within or Adjacent to Federal or State Conserved Lands	67%
Within or Adjacent to Regional, Local or Private Non-Profit Conservation Lands	74%
Containing Significant Wildlife Habitat or Habitat for Rare, Threatened, and Endangered Species ¹	58%

¹ Includes Inland and Tidal Waterfowl and Wading Bird Habitat and MDIFW-mapped rare, threatened and endangered species habitats.

A set of specific conservation objectives was developed for each MNRCP Region in the Compensation Planning Framework of the In-Lieu Fee Instrument (see Appendix H for MNRCP’s regional conservation objectives). While many of the regional objectives are closely linked to the focus areas, priority conservation areas, and habitats discussed above, several regions include conservation objectives that are specific to that region, including: restoration of marginal and non-productive farmland, fish passage in the Penobscot River or Kennebec River watershed, preservation of vernal pools and headwater streams, and restoration of coastal resources. As part of the 10-year update to the MNRCP Program Instrument, these region-specific conservation objectives are being updated and will be in use for future funding rounds.

7. Updates on Previously Funded Projects

Table 12 shows the progress of all awarded projects through 2023. Since the start of the program, 172 projects have been awarded funding. Of these, 134 have met all program requirements and are complete. Fourteen projects with restoration, enhancement, and/or creation have completed the construction portion of the project and are in the monitoring phase. These 14 projects are in various stages of monitoring, but all of the projects are currently tracking toward meeting performance standards, and none appear to be in danger of needing significant corrective actions in order to meet the project goals. The remaining 24 projects are in various stages of implementation. These projects are either in the process of setting up Project Agreements, developing restoration/enhancement or long-term management plans, working toward closing on fee acquisition lands, or completing final implementation.

Table 12. MNRCP Award Progress To-Date

Progress-to-date	Number
Completed	134
In Monitoring Phase	14
In Progress	24
TOTAL:	172

In 2022, TNC began a process to evaluate MNRCP preservation sites that were awarded funds and protected in the early years of the program. The goal of this effort was to perform a basic assessment of each project site and determine if it was still being managed according to the terms of the MNRCP Project Agreement as well as any management plans for the property. TNC started generally with the oldest projects with a plan to work toward the newer ones over time, recognizing that it would take multiple years to visit all the sites. The process began with a basic review of any relevant documents on file for the project, including the Project Agreement, restoration work plans, long-term management plans, easements, etc. TNC staff then reached out to each landowner to acquire any updated management plans and to generally discuss each site. A site visit was then performed to check conditions on the ground.

TNC visited 13 past project sites in 2022, covering most of the MNRCP awards from 2009 (the first year MNRCP awards were made) and a portion of the 2010 awards. In 2023, TNC visited 10 additional past project sites, covering the remaining MNRCP awards from 2009 and a portion of the 2010 awards. To improve efficiency, other nearby project sites that were funded in different years were also visited, including sites funded in 2011 and 2012. In total, the sites visited in 2023 were in 11 different towns, are stewarded by 9 different awardee organizations, and cover approximately 1,262 acres of protected land (see details in Table 12 below).

Overall, results of the project reviews continue to be very positive. Similar to 2022, TNC found that regular site monitoring was occurring at most sites; however, towns and state agencies are less likely to perform annual monitoring due to staff capacity, priorities, and the lack of an accreditation requirement (most land trusts are accredited by the Land Trust Alliance, which requires annual monitoring). Aquatic resources at the sites were in great shape, and the properties were being appropriately stewarded by the awardees. In several cases, sites are providing high quality habitat for rare or Species of Greatest Conservation Need (SGCN species). TNC was also able to acquire updated versions of management plans for some sites; other sites do not have management plans or plans are in progress (MNRCP did not require management plans for the first 3 years of awards). At one site, a timber harvest had occurred in the MNRCP parcel (the project agreement for that site did not prohibit timber harvest). TNC was able to have a good conversation with the awardee about MNRCP's Riparian Habitat Management Guidelines, and they agreed to follow those if any future harvest is contemplated (none is planned at this time). Finally, at one site the TNC staff member noticed a potential restoration opportunity on an adjacent parcel also owned by the awardee and was able to initiate a conversation about restoration which has since blossomed into a potential MNRCP project.

The reviews generated several "lessons learned" and beneficial next steps:

- Sites with existing ATV use at the time of conservation can be challenging to fully close to ATV use, even if ATV use is not damaging wetlands.
- Enhancement plantings may be over-taken in the long term by natural regeneration of native plant species – this was observed at one site where enhancement plantings had been done in both wetland and upland areas. There may still be short-term benefits of enhancement plantings, but it is worth considering the cost-benefits if abundant native plant stock is nearby to naturally seed small, disturbed areas.
- In one case the review revealed that an easement was not transferred as promised in a Project Agreement, and TNC staff are working with the awardee to move that process along.

Table 13 below provides a list of the sites assessed by TNC in 2023. TNC plans to continue monitoring additional sites in 2024.

Table 13. MNRCP past preservation sites visited in 2023.

Project Title	Funding Round	Awardee	Region	Total Acres
Brookings Bay	2009	Maine Dept. of Inland Fisheries and Wildlife	Central Interior & Midcoast	38
Clifford Park- Boutin	2010	City of Biddeford	Southern Maine	54
East Branch Piscataqua River, Upper	2010	Town of Falmouth, with CE in process of transfer to Falmouth LT	Southern Maine	62
Granite State Wetlands	2010	Great Works Regional Land Trust	Southern Maine	288
Great Meadow Stream	2010	BRCA (now, 7 Lakes Alliance)	Central Interior & Midcoast	300
Merriland River Corridor	2011	Town of Wells	Southern Maine	61
Morgan Meadow - Maloney	2009	Maine Dept. of Inland Fisheries and Wildlife	Southern Maine	100
Spectacle/Dam Ponds	2010	Maine Dept. of Inland Fisheries and Wildlife	Central Interior & Midcoast	122
Steele Forest Addition	2010	Kennebunkport Conservation Trust	Southern Maine	34
Weskeag Wetlands	2012	Georges River Land Trust	Central Interior & Midcoast	203
			Total Acres:	1,262

8. Internal Controls and Financial Reporting

TNC provided DEP with an Audited Financial Statement for the entire organization on December 27, 2023, as required by the contract between TNC and DEP. This financial statement covered fiscal year 2023, which ended on June 30, 2023. As an additional requirement of the contract between TNC and DEP, TNC has maintained the collateral which was posted in 2018 in the amount 105% of the agreed upon contract value of \$4,500,000. TNC provides DEP with quarterly statements documenting the market value of the posted collateral.

9. Program Updates and Challenges

Restoration and Enhancement Projects

The Corps and DEP continue to put a strong emphasis on funding meaningful wetland restoration and enhancement projects to provide compensation for permitted impacts. Both federal and state regulation include a clear preference for restoration and enhancement projects as these types of project better address federal and state mitigation policies regarding “no net loss” of wetland functions and values. While 63 of the 172 total projects funded by MNRCP have included some amount of wetland restoration or enhancement, most of the *credits* produced by the program have been from preservation. Preservation mitigation is an acceptable form of mitigation for both MDEP and the Army Corps and helps to achieve other statewide conservation outcomes; however, preservation does not address “no net loss” policy goals. Restoration and enhancement results in a replacement of lost functions and values with the ultimate goal of maintaining functions and values at a regional scale over time. While preservation prevents future resource impacts, it does not result in a net *gain* of resource functions and values. Preservation still remains a preferable form of compensation for some resource types, particularly vernal pools and Inland Waterfowl and Wading bird

Habitat (IWWH). These resources are difficult to restore and both state and federal agencies have recognized that preservation may be the most appropriate form of mitigation for these resource types.

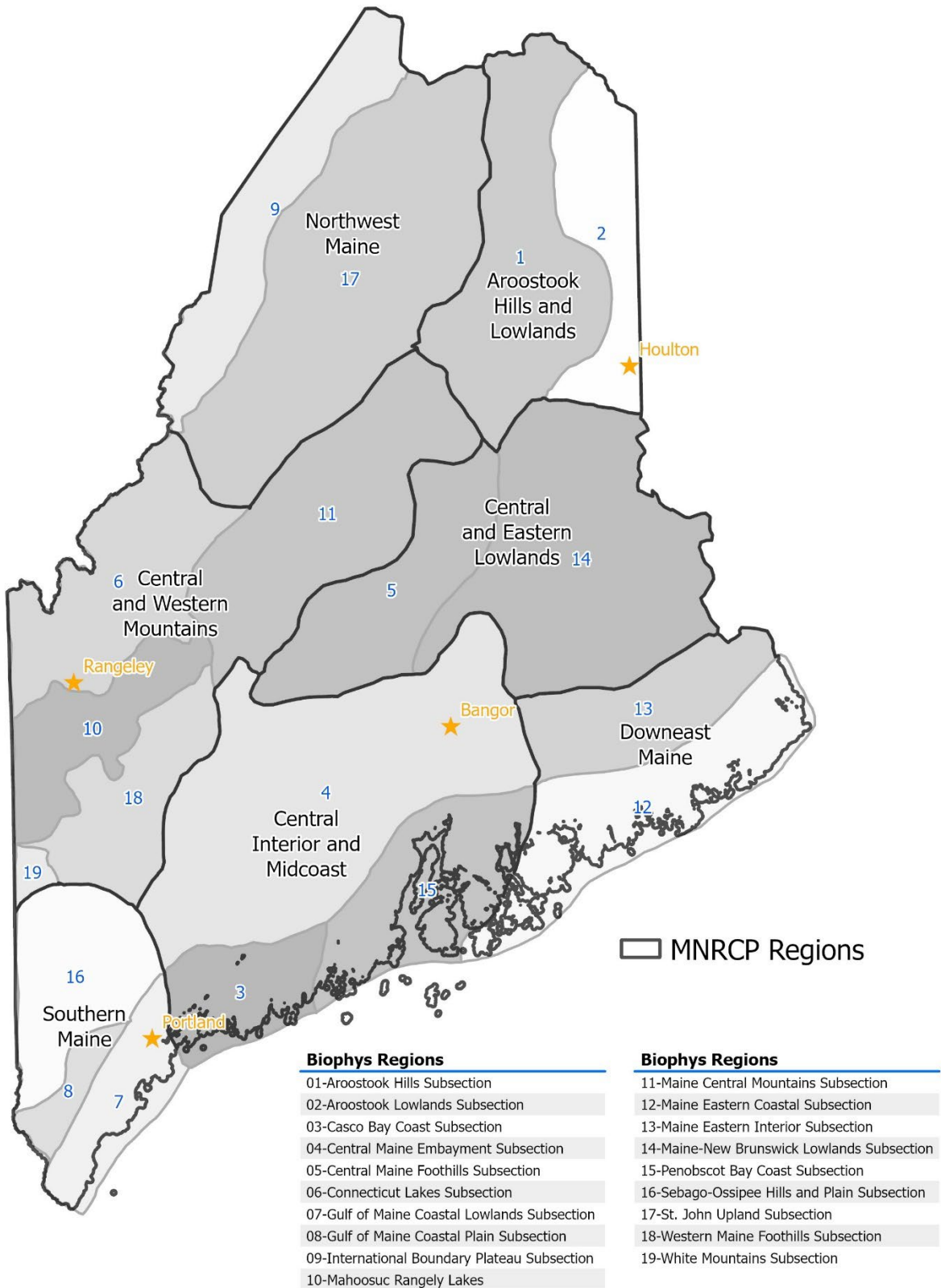
In 2023, MNRCP had good success in recruiting and funding restoration and enhancement projects. Of the 11 projects awarded funding, 8 were restoration or enhancement projects. The 3 “preservation only” projects were awarded funding because they continued difficult to restore resources (i.e., vernal pools and IWWH) or because they contained marsh migration potential. Moving forward, the program will be focusing even more on restoration and enhancement projects and may only fund preservation projects in rare circumstances. TNC, DEP, and the Corps have all increased outreach in order to spread the message that the 2024 funding round, and perhaps future funding rounds as well, will focus more on wetland restoration and enhancement. The program will continue to assess how this shift affects the number and type of proposals received and funded, as well as the ability to award the money that is being collected for resource impacts in a timely manner. Continued collaboration between TNC, DEP, and the Corps will dictate how future funding rounds are operated.

Rivers, Streams and Brooks

In March 2020, the 129th Maine Legislature passed LD 1777, An Act to Add Rivers, Streams and Brooks to the Department of Environmental Protection’s Compensation Fee Program. This act established that DEP can now accept in lieu fee payments for impacts to rivers, streams and brooks, as defined under the Natural Resources Protection Act. DEP is currently in the process of establishing the fees that will be charged for stream impacts; therefore, as of the time of this report, DEP has not yet received any payments specifically for stream impacts as a result of this program addition. Once fees are received specifically for stream impacts, MNRCP will be seeking compensation projects that will provide compensation for those impacts. While MNRCP has traditionally been focused on wetlands and Significant Wildlife Habitat, the program may soon be specifically looking for stream restoration and conservation projects to provide compensation for any direct stream impacts that utilize the ILF program.

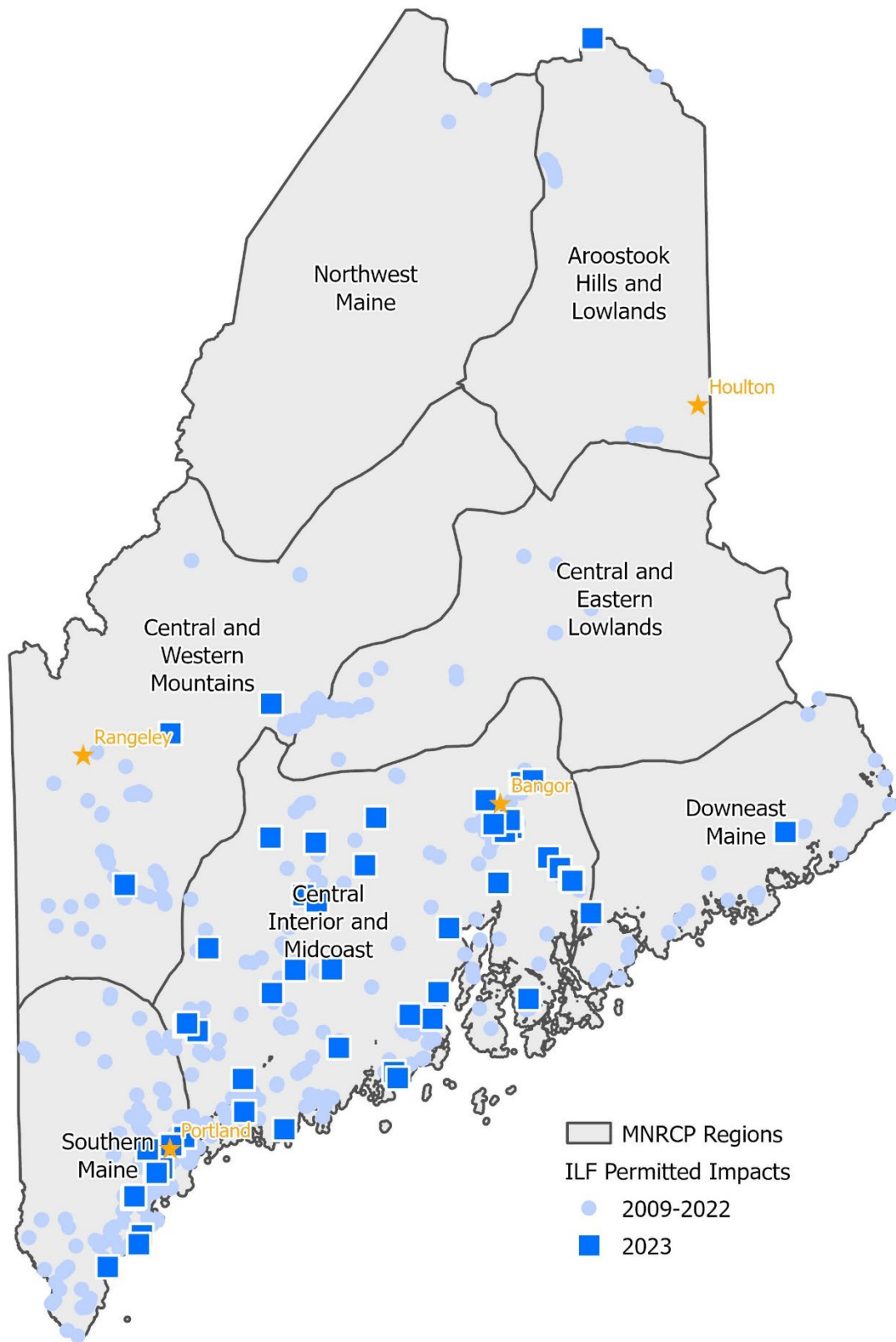
Appendix A

MNRCP Region Boundaries and Biophysical Subsections



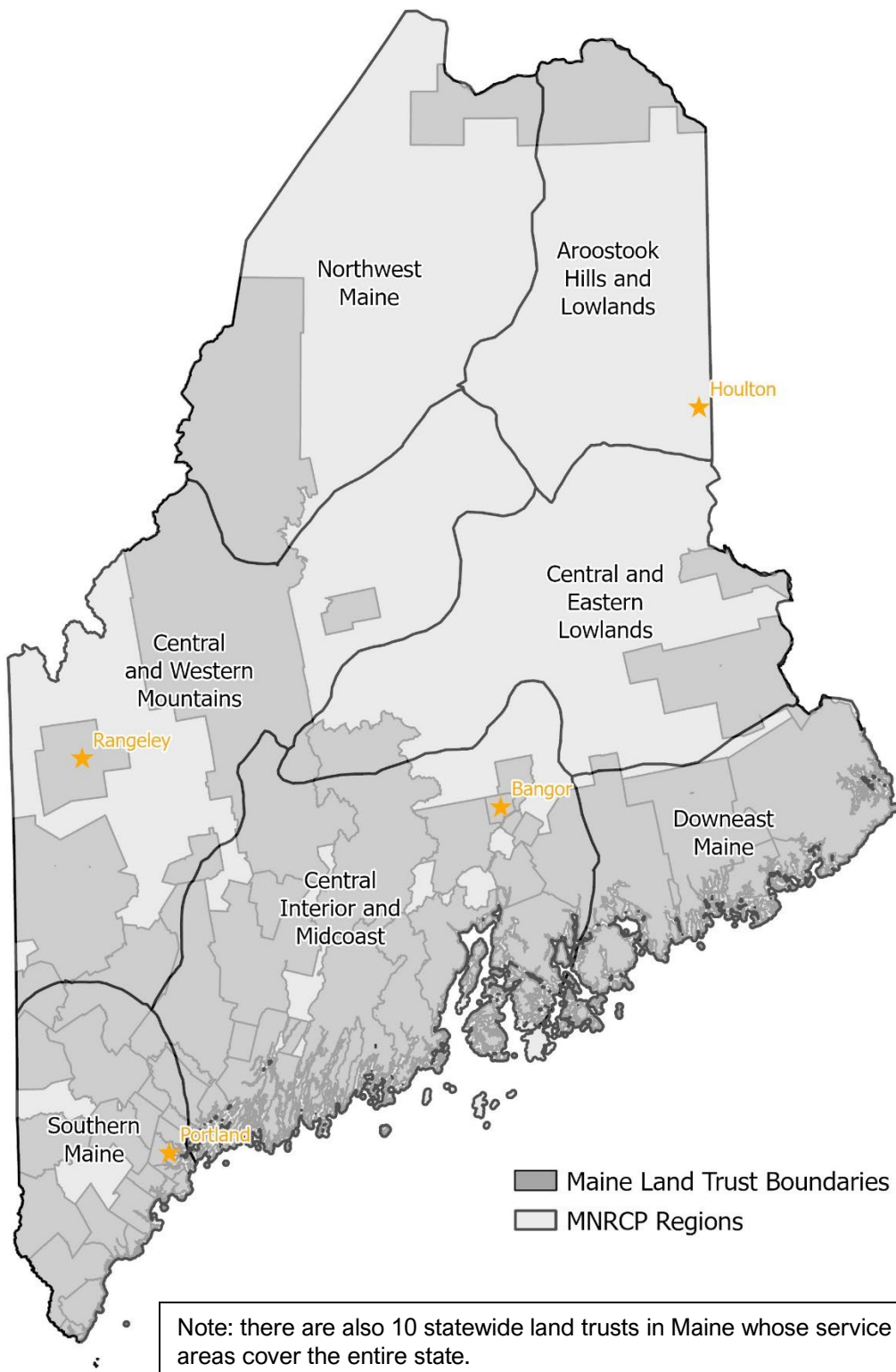
Appendix B

MNRCP In-Lieu Fee Permitted Impacts



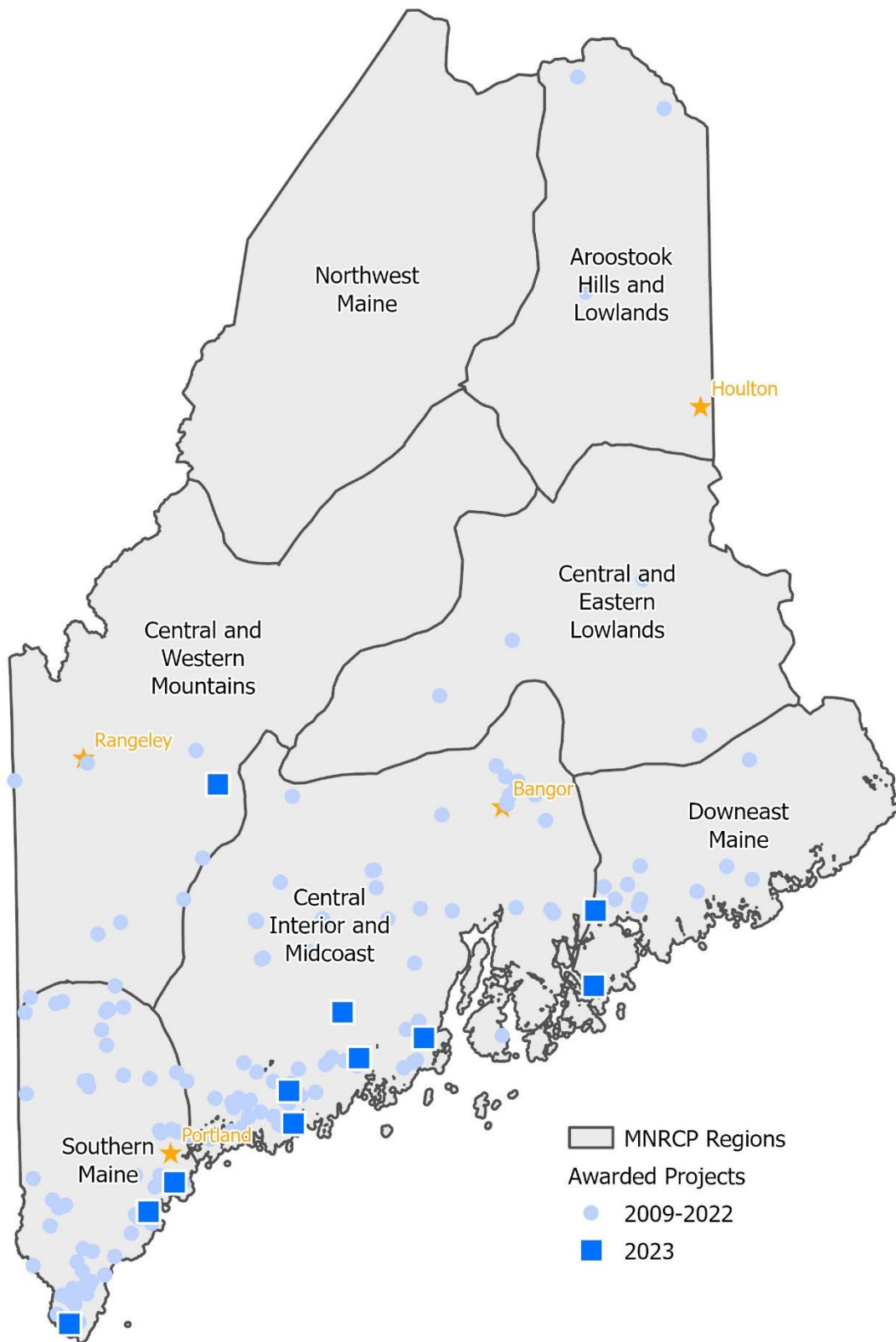
Appendix C

Maine Land Trust Service Areas



Appendix D

MNRCP Compensation Projects



Appendix E

MNRCP Scoring Criteria

Revised May 15, 2023

MNRCP proposals are each given a score out of a potential total of 100 points, based on the point ranges listed for each criterion below. The criteria are designed to give a scoring advantage to restoration and enhancement projects, as these projects more directly address state and federal mitigation goals of “no net loss” of wetland functions and values. However, preservation-only projects are still permitted and there is no minimum score that must be achieved to receive funding.

1. Restoration / Enhancement: 0 – 20

Assesses the extent to which the project restores or enhances aquatic resources and addresses state and federal “no net loss” mitigation policies. Projects proposing only preservation would receive zero points in this category. Considerations include:

- The project will restore and/or enhance aquatic functions and values and will return the site to its previous, unimpacted state or provide additional or improved resource functions and values.
- Applicant has demonstrated overall long-term viability or natural sustainability of the restoration or enhancement components. A project that will naturally maintain itself without active intervention is preferred.
- Restoration or enhancement goals are clear, precise, and achievable with corresponding monitoring and adaptive management plans commensurate with the level of restoration or enhancement on-site.
- The methods to achieve the goals are clear and have demonstrated effectiveness. Conceptual plans should exhibit the proposed goals and objectives.
- The project uses a sound technical approach, including intended use of BMP’s and restoration standards (e.g., Stream Smart and CoastWise).
- Restoration area has adequate natural/habitat buffers (e.g., upland migration areas, riparian buffers).
- Long-term protection of the project site is in place or will be in place, if possible. If not possible (e.g., in subtidal areas or in-stream habitat), a mechanism/plan for long-term maintenance is included as part of the project.
- The functional lift provided by the restoration work is greater than the impacts associated with the work.
- For projects that include both restoration/enhancement and preservation, consider the relative costs proposed for both efforts. If a significant portion of the funds are used for the restoration work with significant resource gains, more points may be awarded in this category. If the majority of funds are used for preservation, fewer points should be awarded.

2. Existing and Proposed Conditions: 0 – 20

Assesses the specific habitats and resources on the project site and the program requirement that the project site include high quality and high functioning habitat and aquatic resources. Considerations include:

- The site has of a mix of aquatic resources and intact, upland areas.
- The site has natural resources of significant value and/or rarity within the project site boundaries, including:
 - Rare or exemplary natural community types.
 - Habitat that supports, or has the potential to support, RTE species and/or Species of Greatest Conservation Need

- Significant Wildlife Habitat, such as Tidal or Inland Waterfowl and Wading Bird Habitat, Significant Vernal Pools, Deer Wintering Areas, Shorebird Nesting, Feeding and Staging Areas, or Seabird Nesting Islands.
- The site is relatively free of invasive species or, if present, invasive species are not significantly degrading the functions of the resources on site and a control plan is in place or will be in place.
- Historic land use should be considered to determine potential for contamination or other environmental factors
- For preservation projects, sites with recent and/or extensive resource or habitat disturbance should score at the low end of the scale.
- For restoration projects, if proposed restoration will improve recent disturbance, projects may score at the higher end of the scale.

3. Landscape / Seascape Context: 0 – 15

Assesses the extent to which the proposal meets the core program requirement to consider the location of a potential project relative to statewide focus areas for land conservation, priority aquatic habitat watersheds for stream restoration and conservation, priority habitat preservation areas identified by a state agency, or other regional or municipal conservation areas. Considerations include:

- The site is within or adjacent to habitat areas of statewide conservation significance (e.g., BWH Focus Areas, MDIFW/DMR aquatic habitat priority watersheds) or areas of regional conservation significance.
- The site is within or adjacent to public or private conservation lands to maintain and preserve habitat connectivity.
- The site is proximate to permitted impact sites.
- For restoration projects, projects on protected land with adequate habitat buffers, regardless of proximity to other conservation areas, should score higher in this category.
- The project addresses one or more regional conservation objectives as outlined in the MNRCP Compensation Planning Framework.

4. Credit Value: 0 – 10

Assesses the credits that the project will generate relative to the cost of the overall project. Considerations include:

- The project will generate wetland and/or stream credits commensurate with the funds provided.
- The resources being restored, enhanced, or protected compensate in-kind for those that have been impacted within the biophysical region.
- The site does not include any management activities that will reduce credit generation (e.g., timber harvesting, open field maintenance), or if included, the project will still generate sufficient credits to justify the cost.

5. Level of Threat: 0 – 10

Assesses the extent to which the project site is under threat of adverse impact from development or other activities. Considerations include:

- Preservation-only projects must demonstrate a clear threat to resources which will likely occur if the parcel is not put under conservation protection (e.g., local development pressures, existing or past development plans for the site, in an area of potential mineral extraction, etc.).

- The natural resources on-site are under threat of adverse modification from sea level rise, extreme flooding, or other factors.
- Projects with meaningful restoration and enhancement components should score toward the high end by default since the threat aspect is not a requirement.

6. Climate Change and Habitat Resiliency: 0 – 10

Assesses the extent to which the project will be resilient to the effects of climate change and/or help to mitigate the potential impacts of climate change in the future. Considerations include:

- The project site demonstrates resiliency to the expected impacts of climate change, particularly the ability to maintain species diversity and ecological function. Consider the site's landscape diversity, microclimates, local connectedness, and presence of under-represented habitats that support biodiversity.
- For restoration/enhancement projects, proposed activities will increase carbon sequestration and/or storage, increase the ability of the site to capture and filter stormwater, or provide other solutions to reduce the effects of climate change.
- The site provides opportunity for salt marsh migration resulting from sea level rise.
- The project area provides habitat, or improves habitat conditions, for species that are particularly vulnerable to climate change.

7. Environmental Justice and Equity: 0 – 5

Assesses the extent to which the project addresses environmental justice and equity concerns. Considerations include:

- The applicant is a member of a socially or economically disadvantaged community or represents an under-resourced community.
- The project site is within or adjacent to land managed by Indigenous tribes in Maine and/or the project will provide access for Indigenous tribes for cultural uses.
- The project site is in close proximity to socially vulnerable or underserved communities, including those that have historically borne disproportionate impacts of commercial and industrial development.
- The project site is identified in screening tools (e.g., Climate and Economic Justice Screening Tool, Headwaters Economics Neighborhoods at Risk tool, EPA EJScreen) as being located within a disadvantaged community that is subject to environmental, climate, health, or other socioeconomic burdens.
- The project improves the climate change resiliency of the surrounding community (e.g., reduced flooding, improved emergency vehicle access).

8. Readiness and Sponsor Capacity: 0 – 5

Assesses the extent to which the proposal demonstrates project readiness, capacity of the sponsor to carry out the project, and the likelihood of project success. Considerations include:

- The project has a qualified, capable sponsor willing to manage and/or maintain the project (e.g., land trust, municipality, state/federal agency, tribe, etc.).
- The applicant has the ability and capacity to complete the proposed restoration work plan and/or long-term management plan and provide monitoring, management, and stewardship of the project site.
- The project includes adequate budget to manage the project site long-term.

- For restoration projects, the project team includes qualified members with experience completing similar projects.
- The project includes additional funding or match funding.
- The project has support from the municipality in which it is located.

9. Other: 0 – 5

- The project provides value beyond ecological assets, including scenic/aesthetic, recreation, economic activity, job creation, educational opportunities, or other contributions to “Quality of Place”.

Appendix F

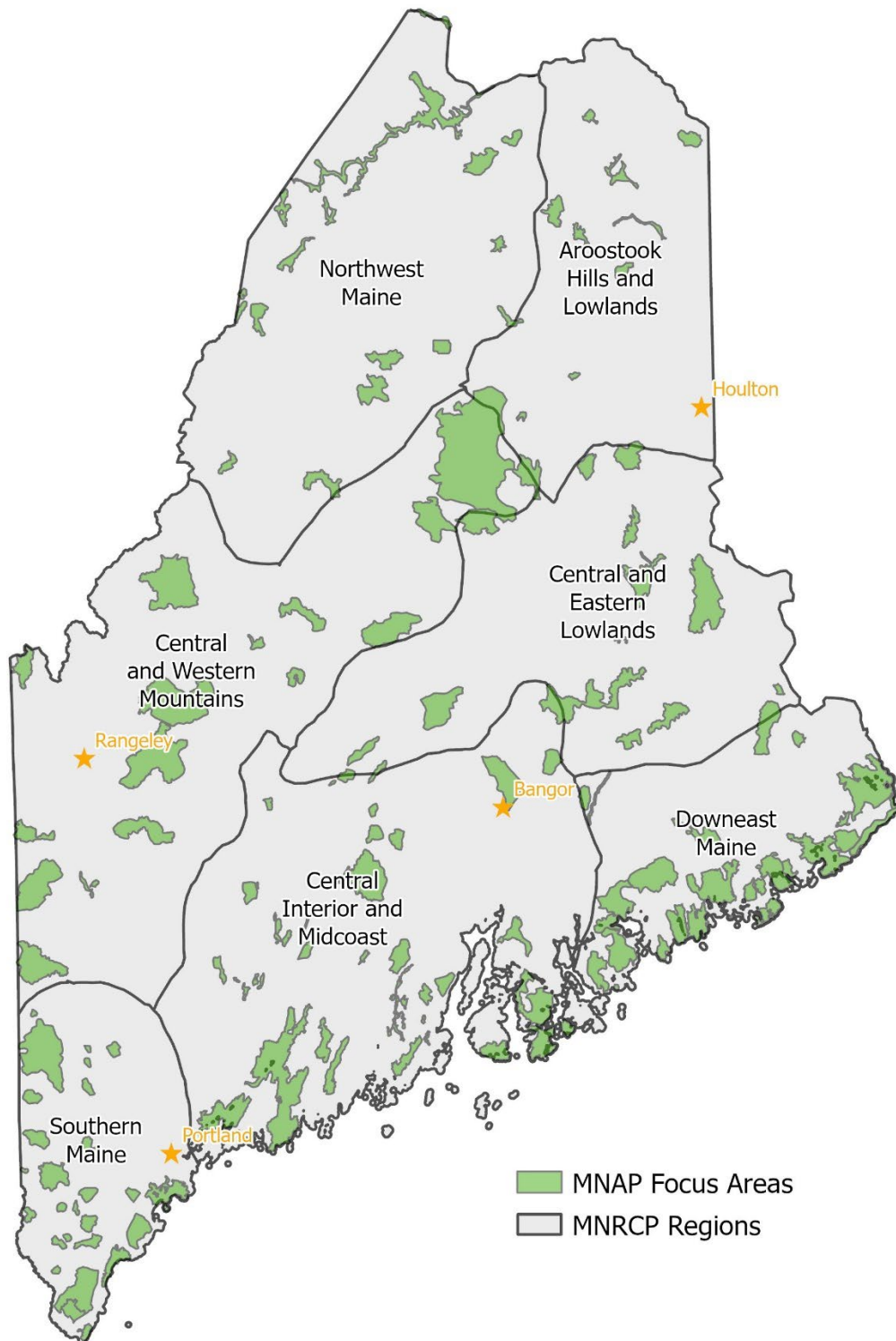
MNRCP Debit and Credit Summary

Region	Habitats	Debits	Credits	Balance
Aroostook Hills and Lowlands	Total	6.75	7.48	0.72
	Inland Waterfowl and Wading Bird Habitat (IWWH)	0.00	1.05	1.05
	Palustrine Emergent (PEM)	1.42	0.31	-1.11
	Palustrine Forested (PFO)	2.56	0.90	-1.66
	Palustrine Scrub-Shrub (PSS)	1.14	1.09	-0.06
	Palustrine Unconsolidated Bottom (PUB)	0.01	0.03	0.02
	Riverine (R)	0.65	0.00	-0.65
	Uplands (UP)	0.00	4.10	4.10
Central and Eastern Lowlands	Total	16.02	43.69	27.67
	Inland Waterfowl and Wading Bird Habitat (IWWH)	5.56	5.60	0.04
	Lacustrine Limnetic (L1)	0.00	0.80	0.80
	Lacustrine Littoral (L2)	0.01	0.00	-0.01
	Palustrine Emergent (PEM)	0.56	0.16	-0.41
	Palustrine Forested (PFO)	8.68	18.29	9.62
	Palustrine Scrub-Shrub (PSS)	0.82	10.66	9.84
	Uplands (UP)	0.00	8.18	8.18
Central and Western Mountains	Total	54.05	63.95	9.90
	Inland Waterfowl and Wading Bird Habitat (IWWH)	9.42	2.68	-6.74
	Lacustrine Limnetic (L1)	0.00	0.66	0.66
	Lacustrine Littoral (L2)	0.00	0.10	0.10
	Palustrine Emergent (PEM)	3.03	1.00	-2.03
	Palustrine Forested (PFO)	28.21	16.39	-11.83
	Palustrine Scrub-Shrub (PSS)	4.91	4.10	-0.81
	Palustrine Unconsolidated Bottom (PUB)	0.00	0.24	0.24
Central Interior and Midcoast	Total	143.79	451.97	308.17
	Estuarine Intertidal (E2)	0.96	74.74	73.78
	Estuarine Subtidal (E1)	0.14	2.02	1.88
	Inland Waterfowl and Wading Bird Habitat (IWWH)	5.99	7.91	1.93
	Lacustrine Limnetic (L1)	0.01	0.00	-0.01
	Marine Intertidal (M2)	1.20	0.95	-0.25
	Marine Subtidal (M1)	1.11	0.04	-1.06
	Palustrine Emergent (PEM)	19.83	15.78	-4.05
	Palustrine Forested (PFO)	40.71	107.94	67.22
	Palustrine Scrub-Shrub (PSS)	14.89	34.00	19.11

	Palustrine Unconsolidated Bottom (PUB)	0.00	1.75	1.75
	Riverine (R)	0.36	0.29	-0.07
	Tidal Waterfowl and Wading Bird Habitat (TWWH)	0.00	0.01	0.01
	Uplands (UP)	0.00	155.63	155.63
	Vernal Pool (VP)	12.58	2.29	-10.29
	Vernal Pool Critical Terrestrial Habitat (VPCTH)	46.02	48.62	2.59
Downeast Maine	Total	11.57	25.11	13.54
	Estuarine Intertidal (E2)	0.53	13.10	12.57
	Estuarine Subtidal (E1)	0.00	0.05	0.05
	Inland Waterfowl and Wading Bird Habitat (IWWH)	0.00	1.94	1.94
	Marine Intertidal (M2)	0.93	0.00	-0.93
	Marine Subtidal (M1)	0.63	0.00	-0.63
	Palustrine Emergent (PEM)	1.08	1.51	0.43
	Palustrine Forested (PFO)	4.35	3.53	-0.82
	Palustrine Scrub-Shrub (PSS)	1.42	2.61	1.19
	Palustrine Unconsolidated Bottom (PUB)	0.00	0.02	0.02
	Riverine (R)	0.04	0.03	-0.01
	Uplands (UP)	0.00	2.30	2.30
	Vernal Pool (VP)	0.00	0.01	0.01
	Vernal Pool Critical Terrestrial Habitat (VPCTH)	2.59	0.00	-2.59
Northwest Maine	Total	0.32	0.00	-0.32
	Palustrine Scrub-Shrub (PSS)	0.32	0.00	-0.32
Southern Maine	Total	96.89	301.32	204.43
	Estuarine Intertidal (E2)	0.46	48.14	47.68
	Estuarine Subtidal (E1)	0.00	0.40	0.40
	Inland Waterfowl and Wading Bird Habitat (IWWH)	0.31	8.92	8.62
	Lacustrine Limnetic (L1)	0.15	0.99	0.84
	Lacustrine Littoral (L2)	0.01	1.47	1.45
	Marine Intertidal (M2)	3.70	0.00	-3.70
	Marine Subtidal (M1)	0.55	0.00	-0.55
	Palustrine (P)	0.74	0.00	-0.74
	Palustrine Emergent (PEM)	23.33	7.23	-16.09
	Palustrine Forested (PFO)	46.05	50.94	4.89
	Palustrine Scrub-Shrub (PSS)	11.53	14.46	2.92
	Palustrine Unconsolidated Bottom (PUB)	3.60	0.49	-3.12
	Palustrine Unconsolidated Shore (PUS)	0.00	0.03	0.03
	Riverine (R)	0.23	0.10	-0.13
	Tidal Waterfowl and Wading Bird Habitat (TWWH)	0.03	0.00	-0.03
	Uplands (UP)	0.08	103.54	103.46
	Vernal Pool (VP)	0.11	3.08	2.97
	Vernal Pool Critical Terrestrial Habitat (VPCTH)	5.99	61.55	55.55

Appendix G

Maine Natural Areas Program Statewide Focus Areas



APPENDIX H

Compensation Planning Framework Summary of Conservation Objectives for each MNRCP Region

Aroostook Hills and Lowlands

- Encourage preservation projects, particularly in areas of projected development expansion, to ensure that the region's extensive aquatic resources remain intact and functional into the future.
- Pursue opportunities to restore marginal or non-productive agricultural land to priority resources.

Central and Eastern Lowlands

- Encourage preservation projects, particularly in areas of projected development expansion, to ensure that the region's extensive aquatic resources remain intact and functional into the future.
- Support efforts to restore fish passage in the Penobscot River watershed.

Central and Western Mountains

- Encourage preservation projects, particularly in areas of projected development expansion, to ensure that aquatic resources remain intact and functional into the future.
- Support efforts to restore fish passage in the Penobscot River watershed.
- Pursue opportunities to restore marginal or non-productive agricultural land to priority resources.

Central Interior and Midcoast

- Actively pursue opportunities to restore priority resource types, particularly coastal resources, as well as opportunities to restore marginal or non-productive agricultural land.
- Support efforts to restore fish passage in the Penobscot River watershed.
- Encourage preservation projects, particularly for vernal pools and headwater streams (1st and 2nd order), and in areas of projected development expansion, to ensure that the region's extensive aquatic resources remain intact and functional into the future.

Downeast Maine

- Encourage preservation projects, particularly in areas of projected development expansion, to ensure that aquatic resources remain intact and functional into the future.
- Pursue opportunities to restore priority resource types, particularly coastal resources.
- Support efforts to restore diadromous fish passage.

Northwest Maine

- Encourage preservation projects to ensure that the region's largely intact aquatic resources remain intact and functional into the future.

Southern Maine

- Actively pursue opportunities to restore priority resource types, particularly coastal resources, as well as opportunities to restore marginal or non-productive agricultural land.
- Encourage preservation projects, particularly for vernal pools and headwater streams (1st and 2nd order), and in areas of projected development expansion, to ensure that the region's remaining aquatic resources remain intact and functional into the future.

Appendix I

Complete List of all Permits Generating MNRCP Payments through 12/31/2023 by Region and Date

Region	Year	Applicant	Project Name	Township	Permit Numbers	Habitat category	Impact Type	Total Fee	Credits
Aroostook Hills and Lowlands	2011	Maine DOT	Route 1 - Van Buren	Van Buren	PBR 51316, NAE-2010-02342	Freshwater wetlands	Fill & Conversion	\$180,904.18	1.848
Aroostook Hills and Lowlands	2014	Town of Oakfield	South Oakfield Road Reconstruction	Oakfield	NAE-2013-01314	Freshwater wetlands	Fill	\$44,778.00	0.352
Aroostook Hills and Lowlands	2015	Town of Oakfield	South Oakfield Road Reconstruction amendment	Oakfield	NAE-2013-01314	Freshwater wetlands	Fill	\$7,215.32	0.057
Aroostook Hills and Lowlands	2017	Maine DOT	Route 11, Soucy Hill	T14 R6 WELS	NAE-2016-07108	Freshwater wetlands	Fill	\$467,409.00	3.153
Aroostook Hills and Lowlands	2023	MaineDOT – WIN#21736	Madawaska-Edmunston International Bridge	Madawaska	L-28697-TG-A-N, NAE-2020-01777	Freshwater wetlands	Fill	\$168,350.00	1.342
Central and Eastern Lowlands	2009	First Wind Energy, LLC	Stetson Mountain Wind Farm Transmission Line	Chester	L-23774-TH-B-N	Significant wildlife habitat	Conversion	\$8,072.00	0.390
Central and Eastern Lowlands	2010	First Wind Energy, LLC	Rollins Wind Power (Evergreen Wind Power III, LLC)	Winn	L-24402-IW-C-N	Significant wildlife habitat	Conversion	\$140,140.00	5.560
Central and Eastern Lowlands	2010	Town of Millinocket	Millinocket Municipal Airport	Millinocket	L-24248-TG-A-N, NAE-2008-01362	Freshwater wetlands	Fill	\$86,046.00	0.711
Central and Eastern Lowlands	2014	Bangor Hydro	Keene Road Substation Expansion	Chester	L-20972-TC-H-N, NAE-2008-3073-M1	Freshwater wetlands	Fill	\$62,958.90	0.490
Central and Eastern Lowlands	2015	Blue Sky West, LLC	Bingham Wind Power	Abbot	L-25973-TG-A-N, NAE-2013-01266	Freshwater & Significant wildlife habitat	Fill & Conversion	\$264,167.39	4.850
Central and Eastern Lowlands	2017	Lacroix/Weeks	Boardwalk	Willimantic	L-26910-2B-A-N	Freshwater wetlands	Fill	\$107.50	0.000
Central and Eastern Lowlands	2018	Hyponex Corporation	Bark Processing Facility Expansion	Medway	L-2701-TG-A-N, NAE-2017-322	Freshwater wetlands	Fill	\$176,418.00	1.387
Central and Eastern Lowlands	2020	BD Solar	Solar Energy Facility	Milo	L-22577-TE-C-N, NAE-2017-02518	Freshwater wetlands	Fill	\$102,315.00	0.813
Central and Eastern Lowlands	2021	Maine DG Solar Harmony, LLC	Harmony Solar	Harmony	L-28734-TH-B-N, NAE-2020-10777	Freshwater wetlands	Fill	\$178,671.00	0.857
Central and Eastern Lowlands	2021	Granger	Granger Boat Ramp	Willimantic	L-28994-2B-A-N	Freshwater wetlands	Fill	\$3,536.00	0.010

Central and Eastern Lowlands	2022	Milo Solar LLC	Solar Facility	Milo	L-29023-TH-C-M	Freshwater wetlands	Fill	\$177,267.00	0.949
Central and Western Mountains	2010	Record Hill, LLC	Record Hill Wind Project	Roxbury	NAE-2008-03763	Freshwater wetlands	Conversion	\$15,025.66	0.693
Central and Western Mountains	2010	Central Maine Power	Maine Power Reliability Project	Peru	L-24620-26-A-N, L-24620-TG-B-N, L-24620-VP-C-N, L-24620-IW-D-N, L-24620-L6-E-N, NAE-2008-03017	Freshwater wetlands	Fill	\$3,950.00	0.021
Central and Western Mountains	2010	Maine DOT	Route 17 upgrades and scenic turnout	Township D	NAE-2010-00609	Freshwater wetlands	Fill	\$142,644.92	1.038
Central and Western Mountains	2010	Nextera Energy Maine Operating Services, LLC	FPL Energy Maine Hydro Upper Dam	Richardson Twp	NAE-2010-00197	Significant wildlife habitat	Fill	\$4,152.00	0.397
Central and Western Mountains	2011	Central Maine Power	Section 270 & Roxbury Substation	Rumford	L-24663-TF-B-N, NAE-2009-01866	Freshwater wetlands	Fill & Conversion	\$119,130.71	0.927
Central and Western Mountains	2012	Central Maine Power	Section 52 & 54 Rebuild/Fry Station Removal	Roxbury	NAE-2009-01866	Freshwater wetlands	Fill, conversion, temp matting	\$805.24	0.044
Central and Western Mountains	2013	Maine DOT	Martin Memorial Bridge	Rumford	L-255969-L6-A-N, NAE-2013-00601	Freshwater wetlands	Fill	\$10,195.00	0.029
Central and Western Mountains	2013	Saddleback Ridge Wind, LLC	Saddleback Ridge Wind project	Dixfield	NAE-2009-202517	Freshwater wetlands	Conversion	\$25,922.77	1.120
Central and Western Mountains	2014	Central Maine Power	Section 54 Transmission Line Improvements	Roxbury	L-26074-VP-C-N	Significant wildlife habitat	Conversion	\$50,969.00	0.660
Central and Western Mountains	2014	Central Maine Power	Section 54 Transmission Line Improvements	Byron	L-26074-VP-C-N	Significant wildlife habitat	Conversion	\$30,944.00	0.776
Central and Western Mountains	2014	Maine DOT	Martin Memorial Bridge Amendment	Rumford	L-25969-L6-E-N, NAE-2013-00601	Freshwater wetlands	Fill	\$19,515.00	0.066
Central and Western Mountains	2014	Town of Woodstock	Lake Christopher Dam Replacement	Woodstock	L-26030-2G-A-N	Freshwater wetlands	Fill	\$10,044.00	0.031
Central and Western Mountains	2015	Town of Woodstock	Lake Christopher Dam Replacement amendment	Woodstock	L-26030-B-N	Freshwater wetlands	Fill	\$602.64	0.004
Central and Western Mountains	2015	Blue Sky West, LLC	Bingham Wind Power	Bingham	L-25973-TG-A-N, NAE-2013-01266	Freshwater & Significant wildlife habitat	Fill & Conversion	\$519,877.61	19.280
Central and Western Mountains	2015	John and Karen Darling	Cedar Creek Subdivision Lot 5 Single Family Residence	Carrabassett Valley	L-217-TG-IM_N	Freshwater wetlands	Fill	\$64,126.00	0.225

Central and Western Mountains	2018	Donald Oakes	Cedar Creek Subdivision Lot 7 residence	Carrabassett Valley	L-217-TF-IY-M	Freshwater wetlands	Fill	\$1,734.00	0.014
Central and Western Mountains	2018	Maine DOT	Route 2 Reconstruction	Dixfield	L-27598-TB-B-N	Freshwater wetlands	Fill	\$6,182.00	0.019
Central and Western Mountains	2018	Maine DOT	Route 6 Bridge Replacement	Sapling Twp	NAE-2017-03081	Freshwater wetlands	Fill & Conversion	\$44,236.90	1.353
Central and Western Mountains	2019	Town of Rangeley	Rangeley Municipal Airport improvements	Rangeley	NAE-2017-02173, L-19580-TE-F-N	Freshwater wetlands	Fill and conversion	\$65,607.00	0.668
Central and Western Mountains	2019	Maine DOT	Route 4 Reconstruction Madrid to Phillips	Madawaska	NAE-2018-02856	Freshwater wetlands	Fill	\$152,878.11	1.214
Central and Western Mountains	2019	Town of Rumford	Rumford Business Park	Rumford	L-15734-TF-O-M, NAE-2002-01670	Freshwater wetlands	Fill	\$149,309.00	0.931
Central and Western Mountains	2020	Town of Jackman	Airport Vegetation Removal	Jackman	L-10521-VP-I-N	Significant wildlife habitat	Vegetation Removal	\$1,401.00	0.804
Central and Western Mountains	2021	Rumford Solar, LLC	Rumford Solar Array	Rumford	NAE-2020-310	Freshwater wetlands	Fill & Conversion	\$193,399.46	1.206
Central and Western Mountains	2021	ECA Solar, LLC	Bethel Solar Array	Bethel	L-28670-TG-B-N, NAE-2020-0079	Freshwater wetlands	Fill & Conversion	\$69,000.92	1.969
Central and Western Mountains	2021	Central Maine Power	New England Clean Energy Connect	Multiple Towns	L-27625-26-A-N, L-27625-TG-B-N, L-27625-2C-C-N, L-27625-VP-D-N, L-27625-IW-E-N, NAE-2017-01342	Freshwater & Significant wildlife habitat	Permanent Fill, Temporary Fill, Conversion	\$134,806.08	5.945
Central and Western Mountains	2021	Central Maine Power	New England Clean Energy Connect	Multiple Towns	L-27625-26-A-N, L-27625-TG-B-N, L-27625-2C-C-N, L-27625-VP-D-N, L-27625-IW-E-N, NAE-2017-01342	Freshwater & Significant wildlife habitat	Permanent Fill, Temporary Fill, Conversion	\$154,163.46	4.427
Central and Western Mountains	2021	Central Maine Power	New England Clean Energy Connect	Multiple Towns	L-27625-26-A-N, L-27625-TG-B-N, L-27625-2C-C-N, L-27625-VP-D-N, L-27625-IW-E-N, NAE-2017-01342	Freshwater & Significant wildlife habitat	Permanent Fill, Temporary Fill, Conversion	\$96,525.11	1.928
Central and Western Mountains	2021	Town of Jackman	Runway 13-31 Expansion	Jackman	L-15021-TH-L-N, L-10521-18-K-B, NAE-2002-00853-M4	Freshwater wetlands	Fill	\$175,011.00	1.100

Central and Western Mountains	2021	NRS Bethel Solar, LLC	Bethel Solar	Bethel	L-28609-TE-B-N	Freshwater wetlands	Grading	\$204,492.00	0.988
Central and Western Mountains	2022	Sunday River	Merrill skil lift and trails	Newry	L-22269-TF-N-N, NAE-2017-00676	Freshwater wetlands	Fill	\$8,298.25	0.040
Central and Western Mountains	2022	Tom Federle/Arctaris Saddleback Real Estate LLC	Arctaris Saddleback Real Estate LLC, Saddleback Parmachenee A-Frame Village	Dallas Plt	NAE-2021-01612	Freshwater wetlands	Fill	\$3,723.60	0.020
Central and Western Mountains	2022	Vincent Moschella, ECA Solar, LLC	Bethel Solar	Bethel	NAE-2020-00749MOD	Freshwater wetlands	Fill	\$8,089.00	0.059
Central and Western Mountains	2023	Scott Kelly/Boyne Resorts/Sugarloaf Mtn. Corp.	Sugarloaf West Mountain Expansion	Carrabassett Valley	L-217-26-JX-A/L-217-TG-JY-N/L-217-2C-JZ-N/L-217-LG-KA-N, NAE-2021-00994	Freshwater wetlands	Fill, Conversion	\$782,852.00	3.738
Central and Western Mountains	2023	Western Maine Renewables, LLC	Western Maine Renewable Energy Project – Windpower Project	Moscow	NAE-2020-00301	Freshwater wetlands	Fill	\$398,292.61	1.793
Central and Western Mountains	2023	Scott Kelley/Boyne Resorts, Sugarloaf Mountain Corp.	Scott Kelley/Boyne Resorts, Sugarloaf Mountain Corp.	Carrabassett Valley	L-216-26-JX / L-217-TG-JY-N / L-217-JZ-N / L-217-L6, NAE-2021-00994	Freshwater wetlands	Fill and Conversion	\$5,761.40	0.000
Central and Western Mountains	2023	Sunday River Skiway Corp.	Barker Express Chairlift	Newry	L-2974-TH-HE-N	Freshwater wetlands	Conversion	\$3,873.15	0.017
Central and Western Mountains	2023	Regional School Unit (RSU) #10 – c/o Deb Alden	RSU 10 Mountain Valley Community School	Mexico	L2012-22-C-A / TG-D-N, NAE-2023-00313	Freshwater wetlands	Fill	\$112,972.86	0.506
Central Interior and Midcoast	2009	Washburn & Doughty Associates	Washburn & Doughty Shipyard Expansion	Boothbay	L-20207-4E-C-N, L-20207-4E-E-M, NAE-2008-01157	Coastal wetlands	Fill	\$28,670.88	0.089
Central Interior and Midcoast	2009	Maine Yankee	Natural Resources Damages Restoration Plan & Settlement	Wiscasset		Groundwater		\$120,500.00	0.000
Central Interior and Midcoast	2009	Washburn & Doughty Associates	Washburn & Doughty Laydown Area	Boothbay	L-20207-4E-D-N, NAE-2008-01157	Coastal wetlands	Fill	\$58,121.00	0.180
Central Interior and Midcoast	2009	Hannaford Brothers Co.	Winthrop Hannaford Supermarket & Pharmacy	Winthrop	L-24222-TE-B-N, NAE-2007-03386	Freshwater wetlands	Fill	\$91,947.08	0.626
Central Interior and Midcoast	2009	Husson College	Husson Metting House and Access Road	Bangor	NAE-2008-2072	Freshwater wetlands	Fill	\$32,722.80	0.254

Central Interior and Midcoast	2009	Dirigo Pines Development Company	Dirigo Pines	Orono	L-17404-26-O-A	Freshwater wetlands	Fill	\$820.10	0.007
Central Interior and Midcoast	2009	City of Waterville	Messalonskee Trail	Waterville	L-24114-L6-A-N	Freshwater wetlands	Fill	\$12,233.00	0.083
Central Interior and Midcoast	2009	Bangor Hydro Electric Co.	Bangor Hydro Keene Rd Substation	Chester	L-20972-TC-F-N, NAE-2008-3073	Freshwater & Significant wildlife habitat	Fill & Conversion	\$107,972.80	5.810
Central Interior and Midcoast	2009	Town of Chebeague Island	Wharf Rd. Reconstruction	Yarmouth	L-24345-4E-A-N, NAE-2008-03395	Freshwater & coastal wetlands	Fill	\$12,940.62	0.032
Central Interior and Midcoast	2009	Washburn & Doughty Associates	Washburn & Doughty Drydock Platforms	Boothbay	L-20207-4E-F-N, NAE-2008-01157 mod 2	Coastal wetlands	Fill	\$1,336.00	0.004
Central Interior and Midcoast	2009	University of Maine, Orono	AEWC Building Expansion	Orono	L-19408-TC-BX-N	Freshwater wetlands	Fill	\$33,054.20	0.273
Central Interior and Midcoast	2009	Maine DOT	Route 1A reconstruction - 1	Ellsworth	PBR 47529, NAE-2008-03622	Freshwater wetlands	Fill	\$218,880.55	1.458
Central Interior and Midcoast	2009	Maine DOT	Route 1A reconstruction - 2	Ellsworth	PBR 47777, NAE-2009-00823	Freshwater wetlands	Fill	\$167,590.78	1.341
Central Interior and Midcoast	2009	University of Maine, Orono	AEWC Building Expansion Modification	Orono	L-19408-TC-CB-M	Freshwater wetlands	Fill	\$33,863.24	0.266
Central Interior and Midcoast	2010	Town of Chelsea	Chelsea Elementary School	Chelsea	L-24780-TE-A-N, NAE-2007-03342	Freshwater wetlands	Fill	\$144,145.00	0.935
Central Interior and Midcoast	2010	PS Bangor, LLC	Lowe's Home Improvement Center	Bangor	NAE-1991-02551-M1	Freshwater wetlands	Fill	\$42,623.24	0.335
Central Interior and Midcoast	2010	Town of Westport	Boat Launch realignment	Westport Island	NAE-2006-2777	Coastal wetlands	Fill	\$1,239.00	0.003
Central Interior and Midcoast	2010	Bigelow Laboratory	Bigelow Laboratory Research and Educational Facility	Boothbay	L-24771-4E-B-N	Coastal wetlands	Fill	\$4,906.00	0.014
Central Interior and Midcoast	2010	US Marine Corps	USMC Reserve Centers	Brunswick	L-20116-87-TG-N, L-20116-TG-N-N, NAE-2007-79	Freshwater wetlands	Fill	\$180,679.51	1.019
Central Interior and Midcoast	2010	Maine Maritime Academy	Retaining wall reconstruction	Castine	L-15887-4D-H-N	Coastal wetlands	Fill	\$6,589.20	0.023
Central Interior and Midcoast	2010	Central Maine Power	Maine Power Reliability Project	Cumberland	L-24620-26-A-N, L-24620-TG-B-N, L-24620-VP-C-N, L-24620-IW-D-N, L-24620-L6-E-N, NAE-2008-03017	Freshwater wetlands	Fill	\$1,269,746.00	6.839

Central Interior and Midcoast	2010	Central Maine Power	Maine Power Reliability Project	Lewiston	L-24620-26-A-N, L-24620-TG-B-N, L-24620-VP-C-N, L-24620-IW-D-N, L-24620-L6-E-N, NAE-2008-03017	Freshwater wetlands	Fill	\$208,512.00	0.889
Central Interior and Midcoast	2010	Central Maine Power	Maine Power Reliability Project	Warren	L-24620-26-A-N, L-24620-TG-B-N, L-24620-VP-C-N, L-24620-IW-D-N, L-24620-L6-E-N, NAE-2008-03017	Freshwater wetlands	Fill	\$7,621.00	0.043
Central Interior and Midcoast	2010	University of Maine, Orono	Bike Path Extension	Orono	L-19108-TE-CI-N	Freshwater wetlands	Fill	\$3,504.00	0.028
Central Interior and Midcoast	2011	City of Brewer	Brewer Industrial Park road extension	Brewer	NAE-2010-02069, L-18110-TG-C-M	Freshwater wetlands	Fill	\$3,606.20	0.028
Central Interior and Midcoast	2011	University of Maine, Orono	Footbridge on Multi-use trail	Orono	L-19408-TE-CK-N, NAE-1997-02618-M3	Freshwater wetlands	Fill	\$1,401.60	0.011
Central Interior and Midcoast	2011	MSB Leasing, Inc.	Machias Savings Bank	Brewer	NAE-2008-0280	Freshwater wetlands	Fill	\$37,681.72	0.571
Central Interior and Midcoast	2011	Maine DOT	Downeast Rail Trail, Ellsworth	Bangor	PBR 49618, NAE-2010-00470	Freshwater wetlands	Fill	\$77,535.92	0.578
Central Interior and Midcoast	2011	Hammond Lumber Company	Bangor Expansion	Bangor	NAE-2005-2842	Freshwater wetlands	Fill	\$11,828.92	1.270
Central Interior and Midcoast	2011	Gary and Kathryn Simel	Meduncook Bay Subdivision, Lot 18	Cushing	L-21920-TE-V-N, NAE-2010-02228	Freshwater wetlands	Fill	\$5,211.00	0.031
Central Interior and Midcoast	2011	MaineGeneral Medical Center	MaineGeneral New Regional Hospital	Augusta	L-122659-TG-J-N, NAE-2009-02019	Freshwater wetlands	Fill	\$323,247.00	2.061
Central Interior and Midcoast	2011	Fisherman Island, LLC	Breakwater, pier, float	Boothbay	L-24619-4P-A-N, NAE-2009-01465	Coastal wetlands	Fill	\$5,221.00	0.046
Central Interior and Midcoast	2011	Maine DOT	Route 219 Leeds	Leeds	NAE-2011-00678, PBR 51316	Freshwater wetlands	Conversion	\$12,229.67	0.526
Central Interior and Midcoast	2011	Verso Paper	Buckport Renewable Energy Project	Bucksport	NAE-2010-2223	Coastal wetlands	Fill	\$62,457.48	0.215
Central Interior and Midcoast	2011	Labree's, Inc.	Labree's Bakery expansion	Old Town	NAE-1992-1521-M1	Freshwater wetlands	Fill	\$22,297.12	0.175
Central Interior and Midcoast	2011	Maine DOT	Route 15 - Orrington	Orrington	NAE-2011-01279	Freshwater wetlands	Fill & Conversion	\$83,787.13	0.654
Central Interior and Midcoast	2012	Maine DOT	Route 9 Lisbon-Sabattus Bridge Replacement	Lisbon	PBR 47669	Freshwater wetlands	Fill	\$8,382.00	0.025

Central Interior and Midcoast	2012	Greely Associates	Thomaston Commons	Thomaston	L-25428-TG-B-N, NAE-2011-01423	Freshwater wetlands	Fill	\$402,454.78	2.327
Central Interior and Midcoast	2012	Central Maine Motors-T, Inc.	Central Maine Toyota expansion	Waterville	L-16673-TE-P-N, NAE-2011-00918	Freshwater wetlands	Fill	\$127,370.53	0.772
Central Interior and Midcoast	2012	Husson University	Husson University Parking Lot	Bangor	NAE-2008-2072-M1	Freshwater wetlands	Fill	\$20,476.46	0.150
Central Interior and Midcoast	2012	Central Maine Power	Maine Power Reliability Project Revision 7	Lewiston	L-24620-TG-T-N	Freshwater wetlands	Fill	\$907.20	0.030
Central Interior and Midcoast	2012	Town of Norridgewock	Central Maine Regional Airport	Norridgewock	L-21770-TH-G-N, NAE-2007-02622	Freshwater & coastal wetlands	Fill	\$153,540.00	0.958
Central Interior and Midcoast	2012	Maine DOT	Ellsworth Route 180 Relocation	Ellsworth	L-25579-TG-A-N, NAE-2008-02119	Freshwater wetlands	Fill	\$300,822.34	6.910
Central Interior and Midcoast	2012	Mary Ballard Trust	Shoreline Stabilization	Saint George	NAE-2012-00467	Coastal wetlands	Fill	\$2,199.38	0.006
Central Interior and Midcoast	2012	Machias Savings Bank	Machias Savings Bank Brewer Amendment	Brewer	NAE-2008-0280 mod	Freshwater wetlands	Fill	\$12,000.00	0.571
Central Interior and Midcoast	2013	Sleepy Hollow Farm, LLC	Caldwell Island Fire Pond	Saint George	L-25238-TE-F-N	Freshwater wetlands	Dredging	\$47,945.69	0.277
Central Interior and Midcoast	2013	Maine DOT	Orono Stillwater/Forest Avenue Reconstruction	Orono	NAE-2012-00819	Freshwater wetlands	Fill & Conversion	\$62,094.35	0.500
Central Interior and Midcoast	2013	Tom Clemons/J. Lloyd Thompson	Pier,Ramp & Float	Harpswell	NAE-2012-00332	Coastal wetlands	Shading	\$1,004.00	0.003
Central Interior and Midcoast	2013	Town of North Haven	Beach Bridge Reconstruction	North Haven	L-25660-4E-A-N, NAE-2011-01123	Coastal wetlands	Fill	\$59,470.60	0.172
Central Interior and Midcoast	2013	Maine DOT	Route 136 Stabilization	Durham	L-25736-L6-A-N, NAE-2012-01566	Freshwater wetlands	Fill	\$94,540.32	5.381
Central Interior and Midcoast	2013	Black Bear Hydro Partners, LLC	Stillwater Dam Upgrade	Old Town	NAE-2010-02057	Freshwater wetlands	Flooding/ Conversion	\$11,657.23	0.570
Central Interior and Midcoast	2013	Maine DOT	Mill Bridge Replacement	Islesboro	NAE-2012-00981	Coastal wetlands	Fill	\$4,088.08	0.025
Central Interior and Midcoast	2013	Maine DOT	I-95 Exit 113 Reconstruction	Augusta	L-20756-TG-M-N, NAE-2010-00603	Freshwater wetlands	Fill & Clearing	\$158,594.06	1.011
Central Interior and Midcoast	2013	Maine DOT	Yarmouth I-295 Park & Ride	Yarmouth	L-25825-2G-A-N, NAE-2012-02468	Freshwater wetlands	Fill & Conversion	\$335,213.44	7.057
Central Interior and Midcoast	2013	Maine DOT	Kennebec Bridge Replacement Route 197	Dresden	L-25721-4E-A-N, L-25721-2G-B-N, NAE-2011-01991	Freshwater & coastal wetlands	Fill & Conversion	\$151,518.00	0.826
Central Interior and Midcoast	2013	Town of Lisbon	Androscoggin River Trail	Lisbon	L-25298-VP-B-N, NAE-2011-00674	Freshwater wetlands	Fill & Conversion	\$54,827.00	0.692
Central Interior and Midcoast	2013	Bath Iron Works	Pier 4 Riprap Blanket	Bath	L-14787-4E-AL-N	Coastal wetlands	Fill	\$55,037.00	0.161

Central Interior and Midcoast	2013	Dysart's Realty, Inc	Cold Brook Business Park	Hermon	L-19984-TE-L-N	Freshwater wetlands	Fill	\$84,290.90	0.618
Central Interior and Midcoast	2013	Blue Hill Country Club	Shoreline Stabilization	Blue Hill	L-25748-4D-C-N	Coastal wetlands	Fill	\$8,991.00	0.031
Central Interior and Midcoast	2014	Central Maine Power	MPRP Revision 9	No Town	L-24620-TG-AB-N	Freshwater wetlands	Fill	\$1,176.00	0.003
Central Interior and Midcoast	2014	Central Maine Power	MPRP Revision 9	No Town	L-24620-TG-AB-N	Freshwater wetlands	Fill	\$7,089.50	0.042
Central Interior and Midcoast	2013	Auburn Business Development	Auburn Industrial Subdivision	Auburn	L-25043-TG-C-N, NAE-2006-02238	Freshwater wetlands	Fill	\$129,452.37	0.780
Central Interior and Midcoast	2013	Summit Natural Gas	Take out Station	Pittston	L-26050-TE-A-N, NAE-2013-01618	Freshwater wetlands	Fill	\$80,560.00	0.487
Central Interior and Midcoast	2014	Knox County Commission	Knox County Airport Safety Improvements	Owls Head	L-18477-TF-Y-N, NAE-2013-00652	Freshwater wetlands	Fill	\$24,637.82	0.142
Central Interior and Midcoast	2014	Pen Bay Healthcare	Pen Bay Medical Center Expansion	Rockport	NAE-2011-02519	Significant wildlife habitat	Fill	\$45,291.40	1.812
Central Interior and Midcoast	2014	Maine Turnpike Authority	Exit 80 Interchange	Lewiston	NAE-2011-02505	Freshwater wetlands	Fill	\$95,836.74	0.624
Central Interior and Midcoast	2014	Central Maine Power	Lakewood Substation and Sections 241 & 264	Cornville	L-26075-TG-A-N, NAE-2013-0205	Freshwater wetlands	Fill & Conversion	\$83,501.75	4.246
Central Interior and Midcoast	2014	Central Maine Power	Section 48 Transmission Line Rebuild	Thomaston	L-26309-IW-B-N	Significant wildlife habitat	Fill	\$4,608.00	0.037
Central Interior and Midcoast	2014	Central Maine Power	MPRP Revision 9B	Livermore Falls	L-24620-AF-N	Freshwater wetlands	Fill	\$315.92	0.005
Central Interior and Midcoast	2014	Maine DOT	South Bristol Bridge Replacement	South Bristol	NAE-2013-02561	Coastal wetlands	Fill	\$58,267.00	0.169
Central Interior and Midcoast	2014	Central Maine Power	Section 5A Line Rebuild	Corinna	L-25608-IW-B-N	Significant wildlife habitat	Fill & Conversion	\$21,791.00	0.285
Central Interior and Midcoast	2014	Maine DOT	Route 1 Reconstruction	Warren	NAE-2013-02395	Freshwater wetlands	Fill	\$83,082.57	0.427
Central Interior and Midcoast	2014	Central Maine Power	Lewiston Loop Modification	Auburn	L-25129-TF-C-M, L-25129-VP-D-M, NAE-2010-02263	Freshwater & Significant wildlife habitat	Fill & Conversion	\$52,282.00	1.524
Central Interior and Midcoast	2015	Maine DOT	Wadsworth Street Bridge Replacement	Thomaston	NAE-2014-01375	Coastal wetlands	Fill	\$118,464.00	0.340
Central Interior and Midcoast	2015	Sprague Operating Resources, LLC	Storage area/Dredge spoil disposal	Searsport	L-20220-TE-F-N, NAE-2000-00269	Freshwater wetlands	Fill	\$129,842.00	0.797
Central Interior and Midcoast	2015	Robert and Nancy King	Shoreline stablization & marsh restoration	Brunswick	L-26631-4D-A-N	Coastal wetlands	Fill	\$21,944.00	0.058
Central Interior and Midcoast	2015	Town of Dresden	Dresden Boat Launch	Dresden	L-26700-4E-A-N, NAE-2015-01236	Freshwater wetlands	Fill	\$15,682.00	0.045

Central Interior and Midcoast	2015	Eric & Tracy Weinrich	Weinrich Shoreline Stabilization	Yarmouth	L-21751-4D-C-N	Coastal wetlands	Fill	\$5,434.00	0.014
Central Interior and Midcoast	2015	Clarence & Bobbi Jo Gowell	Gowell's Store	Litchfield	L-25771-TE-C-N, NAE-2012-01908	Freshwater wetlands	Fill	\$110,823.39	0.671
Central Interior and Midcoast	2016	Walter & Helen Norton	Coastal Shoreline Stabilization	Harpswell	L-25829-4D-E-N	Coastal wetlands	Fill	\$24,647.00	0.066
Central Interior and Midcoast	2016	Leland Southport, LLC	Shoreline Stabilization & Boathouse repair	Southport	L-26787-4E-C-N	Coastal wetlands	Fill	\$6,580.00	0.019
Central Interior and Midcoast	2016	Zareen Taj Mirza	Mirza Coastal Rip Rap	Northport	L-26587-4P-B-N	Coastal wetlands	Fill	\$7,636.80	0.024
Central Interior and Midcoast	2016	Maine DOT	Trafton Road Interchange	Waterville	L-26980-TG-A-N, NAE-2013-01143	Freshwater wetlands	Fill	\$329,828.00	1.965
Central Interior and Midcoast	2016	Chebeague Island Boat Yard, Inc	Chebeague Island Boat Yard Pier Modification	Chebeague Island	L-27023-4P-A-N, NAE-2008-02464	Coastal wetlands	Fill & Shading	\$1,353.13	0.028
Central Interior and Midcoast	2016	Dennis Beverage Company	Parking Lot/Building Expansion	Hampden	L-25291-TF-D-N	Freshwater wetlands	Fill	\$96,246.00	0.757
Central Interior and Midcoast	2016	MRC-Fiberight	Access Road	Hampden	L-26497-TG-C-M, NAE-2015-1190-M1	Freshwater wetlands	Fill	\$87,600.00	0.690
Central Interior and Midcoast	2016	Coastal Maine Botanical Society	Phase I Expansion	Boothbay	L-21490-TG-L-N, NAE-2016-00346	Freshwater wetlands	Fill	\$139,423.00	1.877
Central Interior and Midcoast	2017	Maine DOT	Sebasticook River Bridge Replacement	Pittsfield	NAE-2016-01344	Freshwater wetlands	Fill & Conversion	\$56,589.60	0.457
Central Interior and Midcoast	2017	Greenhead Lobster, LLC	Greenhead Lobster Dock	Stonington	L-022322-4P-B-N	Coastal wetlands	Fill	\$24,641.76	0.091
Central Interior and Midcoast	2017	James Pepin	Green Meadow Grove Subdivision	Sidney	L-24374-TE-G-N	Freshwater wetlands	Fill	\$64,304.89	0.392
Central Interior and Midcoast	2017	Lewiston Public Schools	Elementary school & high school athletic fields	Lewiston	L-18581-Tg-K-N, NAE-2016-00906	Freshwater wetlands	Fill	\$140,162.00	0.851
Central Interior and Midcoast	2017	Municipal Review Committee, Inc/Fiberight	Utility Corridor, Hampden	Hampden	L-26497-TG-C-M, NAE-2015-1190-M2	Freshwater wetlands	Fill	\$72,124.00	0.567
Central Interior and Midcoast	2017	Benjamin Carey	Shoreline Stabilization	Brunswick	L-27186-4D-D-N	Coastal wetlands	Fill	\$25,060.00	0.067
Central Interior and Midcoast	2017	Municipal Review Committee, Inc/Fiberight	Fiberight Solid Waste Facility	Hampden	L-26497-TG-C-M, NAE-2015-1190-M1	Freshwater wetlands	Fill	\$131,400.00	1.030
Central Interior and Midcoast	2017	Alexander & David Watson	Watson pier system	Cushing	NAE-2017-00759	Coastal wetlands	Propeller scour	\$1,878.00	0.030
Central Interior and Midcoast	2017	Maine Community College System	KVCC Electrical Line Worker Training Area	Fairfield	L-20415-TE-G-N, NAE-2016-02356	Freshwater wetlands	Fill	\$2,098.75	0.013

Central Interior and Midcoast	2018	Ken Stewart-Eastern River Marine Services	Eastern River Boat Ramp	Dresden	L-27192-4E-A-N	Freshwater wetlands	Fill	\$4,066.00	0.012
Central Interior and Midcoast	2018	Cushing Family Corp.	Colonial Heights Subdivision Phase 3	Hampden	L-21628-TE-C-N, NAE-2003-2569-M2	Freshwater wetlands	Fill	\$6,097.00	0.048
Central Interior and Midcoast	2018	RFJ-Morin Brick, LLC	Morin Brick Mitigation Modification	Auburn	NAE-2003-00931-M	Freshwater wetlands	Fill	\$16,465.00	0.100
Central Interior and Midcoast	2018	Waldo County General Hospital	Emergency Dept. Addition and Parking	Belfast	L-19793-TE-G-N	Freshwater wetlands	Fill	\$209,971.00	1.303
Central Interior and Midcoast	2018	Town of Long Island	Mariner's Wharf Expansion Phase I	Long Island	NAE-2017-01096	Coastal wetlands	Shading	\$1,215.07	0.026
Central Interior and Midcoast	2018	William Zimmerman	Zimmerman Pier Extension	Portland	NAE-2006-03673-A2	Coastal wetlands	Filling, Shading, Scouring	\$1,346.00	0.007
Central Interior and Midcoast	2018	Midcoast Regional Redevelopment Authority	Brunswick Executive Airport Modifications	Brunswick	L-20116-VP-AI-N, L-20116-TF-AH-N	Significant wildlife habitat	Conversion	\$78,266.00	4.340
Central Interior and Midcoast	2018	City of Belfast	Belfast Municipal Airport Taxiway	Belfast	L-21771-TG-I-N, NAE-2018-01746	Freshwater wetlands	Fill	\$70,078.00	0.435
Central Interior and Midcoast	2019	Maine Turnpike Authority	Exit 103 Open Road Tolling Project	West Gardiner	PBR-67157, NAE-2018-02510	Freshwater wetlands	Fill	\$102,031.28	0.621
Central Interior and Midcoast	2019	Central Maine Power	Rebuild Sections 241,281, & 38	Fairfield	L-27147-IW-C-N	Significant wildlife habitat	Fill & Conversion	\$63,549.88	2.787
Central Interior and Midcoast	2019	FW Webb Company	New Warehouse/Wholesale Facility	Hampden	L-20555-TE-F-B, NAE-2018-1738	Freshwater wetlands	Fill	\$66,185.00	0.260
Central Interior and Midcoast	2019	Island Park Homeowners Association	Island Park Bridge Pier Repair	Winthrop	L-27942-2B-B-N, NAE-2017-02033	Freshwater wetlands	Fill	\$3,393.00	0.010
Central Interior and Midcoast	2019	Maine DOT	Route 175 Bridge Replacement	Brooklin	NAE-2018-02064	Coastal wetlands	Fill	\$21,735.00	0.081
Central Interior and Midcoast	2019	Craig & Denise Benson	Benson pier extension, ramp & floats	Yarmouth	L-28115-4P-A-N, NAE-20056-00236-Mod	Coastal wetlands	Shading	\$8,394.00	0.022
Central Interior and Midcoast	2019	Bath Iron Works	Mooring Dolphins	Bath	L-14787-4P-AT-N, NAE-2018-02878	Coastal wetlands	Fill	\$1,316.72	0.004
Central Interior and Midcoast	2019	Running Tide Technologies, Inc.	Intake/Outfall	Harpswell	L-28109-4E-A-N, NAE-2018-03096	Coastal wetlands	Fill	\$457.00	0.001
Central Interior and Midcoast	2019	MB Bark	Solid Waste Facility Expansion	Pownal	L-19467-TG-C-N, NAE-2018-00135	Freshwater wetlands	Fill	\$101,505.00	0.616
Central Interior and Midcoast	2019	Pen Bay Medical Center	Medical Office Building	Rockport	L-746-TE-V-N	Freshwater wetlands	Fill	\$77,115.85	0.448

Central Interior and Midcoast	2019	Braden & Martha Bohrmann	Bohrmann pier, ramp & float	Yarmouth	NAE-2019-00095	Coastal wetlands	Chain Sway	\$774.00	0.002
Central Interior and Midcoast	2019	Maine DOT	Eddy Road Stabilization	Edgecomb	NAE-2018-01076	Coastal wetlands	Fill	\$6,256.00	0.018
Central Interior and Midcoast	2019	Mark Maloney	Maloney Pier System	Yarmouth	NAE-2018-02706	Coastal wetlands	Shading	\$3,526.00	0.009
Central Interior and Midcoast	2019	Peter & Lori Anastos	Residential Pier System modification	Yarmouth	NAE-2004-04265-Mod	Coastal wetlands	Shading	\$1,844.70	0.011
Central Interior and Midcoast	2019	Maine DOT	Route 238 Thompsons Bridge Replacement	Southport	NAE-2019-00477	Coastal wetlands	Fill	\$23,069.00	0.068
Central Interior and Midcoast	2019	The Chewonki Foundation, Inc.	School/Camp Expansion	Wiscasset	L-19603-VP-E-N	Significant wildlife habitat	Fill & Conversion	\$102,962.03	0.605
Central Interior and Midcoast	2020	Dennis Diesel	Pier, ramp and float	Saint George	NAE-2019-01715	Coastal wetlands	Shading	\$2,595.15	0.008
Central Interior and Midcoast	2020	Rosalind M. Harris Revocable Trust	Shoreline Stabilization	Freeport	L-28282-4D-E-N	Coastal wetlands	Fill	\$3,707.46	0.010
Central Interior and Midcoast	2020	Auburn-Lewiston Municipal Airport	Airport Improvements	Auburn	L-6634-TG-T-N, NAE-2006-03082-MOD	Freshwater wetlands	Fill	\$24,713.64	0.150
Central Interior and Midcoast	2020	Anne Christine Allen Revocable Trust	Shoreline Stabilization	Islesboro	L-28467-4D-A-N	Coastal wetlands	Fill	\$9,990.00	0.031
Central Interior and Midcoast	2020	Jeffrey Ashey	Jeff's Catering & Event Center Expansion	Brewer	L-00026-TE-K-N, NAE-2000-613-M1	Freshwater wetlands	Fill	\$2,208.00	0.077
Central Interior and Midcoast	2020	Town of Yarmouth	Yarmouth Elementary School Expansion	Yarmouth	L-16850-TG-I-N, NAE-2019-03233	Freshwater wetlands	Fill	\$30,788.00	0.164
Central Interior and Midcoast	2020	Maine DOT	I-95 Bridge Replacements	Hampden	NAE-2019-03288	Freshwater wetlands	Fill & Conversion	\$77,287.00	2.188
Central Interior and Midcoast	2020	PMP Realty, LLC	Libby Hill Business Park Structure Addition	Gardiner	L-19861-39-Q-B, L-19861-TG-R-N, L-19861-TG-S-N, L-1981-26-T-A, NAE-1999-00301	Freshwater wetlands	Fill	\$56,059.90	0.341
Central Interior and Midcoast	2020	Aaron Turkel/Hermitage Clark Shore LLC	Crib supported pier, ramp, float	Harpwell	NAE-2019-02071	Coastal wetlands	Shading	\$186.24	0.001
Central Interior and Midcoast	2020	Central Maine Power Company	Bowman Street Substation expansion	Farmingdale	L-28672-TE-A-N, NAE-2020-00888	Freshwater wetlands	Fill	\$80,218.06	0.488
Central Interior and Midcoast	2020	A & B Rentals, LLC	Monhegan Boat Line Pier improvements	Saint George	L-22291-4P-C-N	Coastal wetlands	Fill	\$12,663.70	0.037
Central Interior and Midcoast	2021	City of Bangor	Trail V Project	Bangor	L-27695-VP-A-N, NAE-2015-165	Significant wildlife habitat	Fill	\$93,706.00	0.258

Central Interior and Midcoast	2021	Central Maine Power	New England Clean Energy Connect	Multiple Towns	L-27625-26-A-N, L-27625-TG-B-N, L-27625-2C-C-N, L-27265-VP-D-N, L-27265-IW-E-N, NAE-2017-01342	Freshwater & Significant wildlife habitat	Permanent Fill, Temporary Fill, Conversion	\$310,713.91	1.717
Central Interior and Midcoast	2021	Central Maine Power	New England Clean Energy Connect	Multiple Towns	L-27625-26-A-N, L-27625-TG-B-N, L-27625-2C-C-N, L-27625-VP-D-N, L-27625-IW-E-N, NAE-2017-01342	Freshwater & Significant wildlife habitat	Permanent Fill, Temporary Fill, Conversion	\$2,350,439.81	28.616
Central Interior and Midcoast	2021	Mark Marsters	Coastal shoreline stabilization	Harpwell	L-28645-4D-B-N, NAE-2019-01207 MOD1	Coastal wetlands	Fill	\$6,579.00	0.018
Central Interior and Midcoast	2021	Robert and Nancy King	Robert and Nancy King access road	Brunswick	L-26631-TE-K-N, NAE-2015-00459-MOD	Freshwater wetlands	Fill	\$2,351.00	0.013
Central Interior and Midcoast	2021	Central Maine Power	Section 28-Massachusetts Island Pole Replacement	Newcastle	NAE-2020-01140	Coastal wetlands	Temporary Fill	\$34,013.09	0.200
Central Interior and Midcoast	2021	Penquis C.A.P.	Grandview Apartments II	Bangor	L-27085-TE-D-N, L-27085-NJ-C-A, NAE-2017-1530-M1	Freshwater wetlands	Fill	\$106,519.00	0.505
Central Interior and Midcoast	2021	Frank & Katherine Foulk	Pier System Replacement	Boothbay	NAE-2019-02689	Coastal wetlands	Shading	\$703.80	0.002
Central Interior and Midcoast	2021	Loon Call Group, LLC	Access Road	Winslow	L-15339-TE-F-N	Freshwater wetlands	Fill	\$10,341.00	0.063
Central Interior and Midcoast	2021	Tambrands, Inc	Galena Extension	Auburn	L-651-TE-I-N, NAE-2012-00271-MOD	Freshwater wetlands	Fill	\$142,929.50	0.677
Central Interior and Midcoast	2021	Randi Kirshbaum-Christian & Kenneth Christian	Accessway to house	Smithfield	L-28475-2G-B-M	Freshwater wetlands	Fill	\$3,339.75	0.021
Central Interior and Midcoast	2021	Edward Cardinali	Residential Lot, Snowhill Lane	Thomaston	L-21604-TE-C-N	Freshwater wetlands	Fill	\$24,298.50	0.111
Central Interior and Midcoast	2021	HEP Energy USA, LLC	Broadhead Solar Facility	Waterville	L-8253-PS-X-B, L-8253-TF-Y-N	Freshwater wetlands	Fill, vegetation conversion	\$79,039.00	0.475
Central Interior and Midcoast	2021	Town of Vinalhaven	Carrying Place Bridge Replacement	Vinalhaven	NAE-2020-00543	Coastal wetlands	Fill	\$16,985.00	0.049
Central Interior and Midcoast	2021	Lincoln Health	Teel Hill Parking Area	Damariscotta	L-16470-19-Y-M, NAE-2020-00844	Freshwater wetlands	Fill	\$10,525.20	0.062

Central Interior and Midcoast	2021	Spencer Properties, LLC	Wallace Events	Ellsworth	L-26022-TE-F-N, NAE-2014-242-M1	Freshwater wetlands	Fill	\$67,862.00	0.485
Central Interior and Midcoast	2022	David Hawkins	Residential Pier	Saint George	NAE-2021-00647	Coastal wetlands	Fill, shading	\$3,647.28	0.008
Central Interior and Midcoast	2022	AUG Commerce Distr. LLC	PODS Storage Facility	Gardiner	L-19861-TG-X-N	Freshwater wetlands	Fill	\$58,757.75	0.278
Central Interior and Midcoast	2022	Kohl	Kohl	Saint George	NAE-2020-01739	Coastal wetlands	Shading, Loss of substrate	\$632.00	0.004
Central Interior and Midcoast	2022	Burt Wolf	Hope Avenue Subdivision	Portland	L-19846-TG-M-N, NAE-2017-02221	Freshwater wetlands	Fill	\$43,164.00	0.182
Central Interior and Midcoast	2022	Ronald Thow	Residential Pier Residential Pier	Saint George	NAE-2020-00514	Coastal wetlands	shading, loss of surface area	\$2,414.82	0.011
Central Interior and Midcoast	2022	Clapboard Island Holdings, LLC, Neal Kolterman	Boat ramp on Clapboard Island, Falmouth, ME	Falmouth	L-28684-4E-B-M, NAE-2020-01167	Coastal wetlands	Fill	\$3,270.00	0.007
Central Interior and Midcoast	2022	Jeffry Spinney	Spinney boat ramp	Alna	L-28397-4E-A-N, NAE-2019-01618	Coastal wetlands	Fill	\$3,440.80	0.010
Central Interior and Midcoast	2022	Kristie & Nathan Jorgensen	Residential Pier System	Harpwell	L-28074-4P-A-N, NAE-2018-02868	Coastal wetlands	Shading	\$2,064.00	0.006
Central Interior and Midcoast	2022	Waldoboro Solar LLC	Solar Facility	Washington	L-28880-TF-C-M	Freshwater wetlands	Fill, Shading	\$36,294.63	0.211
Central Interior and Midcoast	2022	Cheryl & Joe Boulos	Pier Replacement	Falmouth	NAE-2003-01651-MOD	Coastal wetlands	Shading	\$3,759.92	0.010
Central Interior and Midcoast	2022	Feliks Reikhrud, Salt Water Properties, LLC	Salt Water Properties, LLC pier, ramp, and float	Cushing	L-28506-TW-B-N, NAE-2020-00173	Coastal wetlands	Shading	\$2,730.24	0.008
Central Interior and Midcoast	2022	Geoffrey & Joan Timm	Residential pier	Harpwell	NAE-2019-02031	Coastal wetlands	Scour, shading	\$894.40	0.005
Central Interior and Midcoast	2022	Winthrop Center Solar 1, LLC	Winthrop Center Solar Project	Winthrop	L-28856-TG-B-N	Freshwater wetlands	Fill	\$169,124.35	0.801
Central Interior and Midcoast	2022	Gendron Realty, LLC	FedEx distribution center, parking lot expansion	Lewiston	NAE-2021-02949	Freshwater wetlands	Fill	\$87,809.00	0.416
Central Interior and Midcoast	2022	Lewiston Public Schools	McMahon Elementary School Parking Area	Lewiston	L-29218-TE-A-N	Freshwater wetlands	Fill	\$82,304.50	0.385
Central Interior and Midcoast	2022	Jay Solar LLC, c/o Chris Clark	Jay Solar LLC	Jay	L-28859-TG-B-N, NAE-2020-02344	Freshwater wetlands	Fill, Conversion	\$162,175.19	0.870
Central Interior and Midcoast	2022	ME Richmond Lincoln Street LLC attn: Ben Ransom	ME Richmond Lincoln Street LLC (solar)	Richmond	L-29240-TF-A-N, NAE-2021-01593	Freshwater wetlands	Fill, Conversion	\$34,553.20	0.160
Central Interior and Midcoast	2022	St. George Sea Farms LLC	Lobster Pound Reconstruction	Saint George	L-29154-4E-A-N	Coastal wetlands	Fill	\$15,651.24	0.036

Central Interior and Midcoast	2022	Boothbay Region YMCA	Boothbay Region YMCA Parking Expansion	Boothbay Harbor	L-19508-TE-C-N, NAE-2020-01076	Freshwater wetlands	Fill	\$13,405.00	0.062
Central Interior and Midcoast	2022	Borrego, LLC c/o Craig Venter	Shoreline Stabilization	Islesboro	L-29108-4D-C-N	Coastal wetlands	Fill	\$7,632.00	0.018
Central Interior and Midcoast	2022	Waste Management Disposal Services of Maine, Inc	Crossroads Landfill	Norridgewock	L-18323-TG-O-M	Freshwater wetlands	Fill	\$13,061.10	0.099
Central Interior and Midcoast	2022	Downeast Solar, LLC	Downeast Solar Project	Holden	L-29027-PS-A-N, L-29027-TH-B-N, L-29027-DP-C-N	Freshwater wetlands	Fill	\$11,560.28	0.062
Central Interior and Midcoast	2022	Erik Larsson	Erik Larsson, residential pier, ramp, float system	Harpswell		Coastal wetlands	Shading	\$401.24	0.001
Central Interior and Midcoast	2022	Roger Crouse, KENNEBEC WATER DISTRICT	Administrative and Operations Facility	Waterville	L-29425-26-A-N, L-29425-TE-B-N, NAE-2021-03145	Freshwater wetlands	Fill	\$209,869.44	0.921
Central Interior and Midcoast	2023	Maine Turnpike Authority	Maine Turnpike Authority – West Gardiner Exit	West Gardiner	NAE-2022-01866	Freshwater wetlands	Fill	\$219,131.77	0.962
Central Interior and Midcoast	2023	Brewer PV, LLC / Summit Ridge Energy	Wiswell Road Site; Summit Ridge Energy – Solar Farm	Brewer	L29062ANBN CN, NAE-2021-00751	Freshwater wetlands	Fill	\$83,811.00	0.450
Central Interior and Midcoast	2023	City of Rockland	Map 71, Lots D42, 41 & 39 off Acadia Drive Ext	Rockland	NAE-2020-00542	Freshwater wetlands	Fill	\$7,544.60	0.055
Central Interior and Midcoast	2023	David Johanson	David Johanson – Commercial Pier, Ramp, Float System	Georgetown	NAE-2022-01564	Coastal wetlands	Shading	\$719.00	0.002
Central Interior and Midcoast	2023	Maine DG Solar Pittsfield, LLC	Pittsfield Solar Project	Pittsfield	L29462-PS-A-N, L29462-DP-B-N, L29462-TG-C-N	Freshwater wetlands	Fill and Conversion	\$181,745.45	0.880
Central Interior and Midcoast	2023	BWC Brewer Lake, LLC	BlueWave Solar Farm – Orrington Solar Project	Orrington	L29499ANBN CN, NAE-2021-03173	Freshwater wetlands	Fill	\$86,520.00	0.464
Central Interior and Midcoast	2023	MSAD 28	Emergency Access Road between Schools in Rockport	Rockport	L23602-22-G-M, L23602-TE-H-B	Freshwater wetlands	Fill	\$2,102.10	0.072
Central Interior and Midcoast	2023	Shammy's Unlimited, LLC	Shammy's Unlimited, LLC / New Car Wash	Brewer	L29511-TE-A-N, L-29511-NJ-B-N, NAE-2021-3001	Freshwater wetlands	Fill	\$133,114.00	0.712
Central Interior and Midcoast	2023	F.W. Webb Company / Robert Mucciarone	Commercial Use Building with Parking and Loading Docks	Lewiston	L29280-TE-B-N, NAE-2021-01968	Freshwater wetlands	Fill	\$192,292.00	0.842

Central Interior and Midcoast	2023	BWC Jimmie Pond, LLC	Bluewave Project Development, LLC – Hampden Solar Project	Hampden	L-29487-TE-D-B, L-29487-PS-E-B, L-29487-DP-F-M	Freshwater wetlands	Fill and Conversion	\$74,249.18	0.397
Central Interior and Midcoast	2023	L/A Properties, LLC	Mobile Home Park Expansion	Waterville	L-22836-L1-D-N/L-22836-TE-E-N, NAE-2021-01742	Freshwater wetlands	Fill	\$134,272.00	0.636
Central Interior and Midcoast	2023	Auburn School Department	Edward Little High School Redevelopment	Auburn	L-28607-TE-A-N, NAE-2019-00305	Freshwater wetlands	Fill	\$113,343.30	0.688
Central Interior and Midcoast	2023	Town of Damariscotta	Miles Street Stabilization	Damariscotta	L-28412-4D-E-N	Coastal wetlands	Fill	\$32,799.96	0.069
Central Interior and Midcoast	2023	USS Togus Solar, LLC	Togus Solar Project	Chelsea	L-29642-TG-B-N, NAE-2022-00635-MOD	Freshwater wetlands	Fill and Conversion	\$187,489.00	0.887
Central Interior and Midcoast	2023	NextGrid Mastic, LLC	Webb Road Solar Array	Waterville	L-29200-TE-D-N, NAE-2020-00552-MODIII	Freshwater wetlands	Fill and Conversion	\$167,208.33	0.734
Central Interior and Midcoast	2023	Emily Greenwald	Skipstone, LLC PRF	Saint George	NAE-2022-1175	Coastal wetlands	Fill	\$2,414.72	0.010
Central Interior and Midcoast	2023	Waste Management Disposal Services of Maine, Inc	Airport Road Transfer Station	Norridgewock	L-18323-TG-P-N	Freshwater wetlands	Fill	\$7,415.40	0.017
Central Interior and Midcoast	2023	Winslow PV, LLC	Winslow Solar Project – Summit Ridge Energy, LLC	Winslow	L-29578-TG-C-N, NAE-2021-03316	Freshwater wetlands	Fill and Conversion	\$243,419.00	1.146
Central Interior and Midcoast	2023	Richardson Development Corporation	Paved Roadway / Access Road	Hermon	L-22743-NJ-G-A, L-22743-TE-H-M	Freshwater wetlands	Fill	\$5,623.00	0.050
Central Interior and Midcoast	2023	Central Maine Power Company	Section 80 Transmission Line Rebuild Project	Windsor	L-30155-TE-A-N / IW-B-N / VP-C-N	Freshwater wetlands	Fill	\$14,548.35	0.388
Central Interior and Midcoast	2023	Maine Department of Transportation	Stonington Mill Hill Bridge (#3063) – WIN 22356.01	Stonington	NAE-2022-01297	Coastal wetlands	Fill	\$20,334.00	0.048
Central Interior and Midcoast	2023	Three Corners Solar, LLC (Longroad Development Company, LLC)	Three Corners Solar	Unity Twp	L29746AN-GN, NAE-2018-01853	Freshwater wetlands	Fill and Conversion	\$210,517.96	0.533
Central Interior and Midcoast	2023	Versant Power	Line 1, Phase II	Ellsworth	L-29025-TH-C-N	Freshwater wetlands	Clearing	\$117,770.78	0.550
Central Interior and Midcoast	2023	Versant Power	Versant Power Line 1 Rebuild	Ellsworth	L-29025-TH-A-N, L-29025-VP-B-N	Significant wildlife habitat	Clearing	\$63,778.74	0.300

Central Interior and Midcoast	2023	Versant Power	Boggy Brook 115kV Substation Existing Conditions & Demolition	Ellsworth	L-23569-24-G-B, L-23569-TH-H-N	Freshwater wetlands	fill	\$34,509.00	0.161
Central Interior and Midcoast	2023	Sappi North America, Inc	Project Elevate	Skowhegan	L-902-TG-AB-N, NAE-2005-04173-MOD	Freshwater wetlands	fill	\$81,064.50	0.365
Central Interior and Midcoast	2023	Maine DOT	Frank Wood Bridge / Route 201	Brunswick	NAE-2021-03166	Coastal wetlands	Fill	\$20,972.00	0.090
Central Interior and Midcoast	2023	Dysarts Realty, Inc.	Convenience Store - Orono	Orono	L-10077-39-F-M	Freshwater wetlands	Fill	\$5,692.40	0.031
Central Interior and Midcoast	2023	Adam Webster	Coastal Shoreline Stabilization	Harpswell	L-30306-4D-A-N	Coastal wetlands	Fill	\$16,911.00	0.033
Central Interior and Midcoast	2023	Walden Solar Maine V, LLC	Leeds Solar Project	Leeds	NAE-2020-02382	Freshwater wetlands	Fill and Conversion	\$17,698.86	0.084
Central Interior and Midcoast	2023	Parkingway Management, LLC	Belfast Convenient MD Facility	Belfast		Freshwater wetlands	Fill	\$50,753.25	0.226
Central Interior and Midcoast	2023	Versant Power (in Bradley)	Bradley Switching Station	Bradley	L-30347-TE-A-N, NAE-2023-01471	Freshwater wetlands	Fill and Clearing	\$128,637.80	0.688
Central Interior and Midcoast	2023	Town of St. George	Improvements to Town Facility	Saint George	L-19342-4E-B-N, NAE-1966-0102-M1	Coastal wetlands	Fill	\$83,948.00	0.488
Central Interior and Midcoast	2023	Town of Bucksport	Pier Expansion	Bucksport	L-19893-4P-H-N	Coastal wetlands	Fill	\$53.40	0.000
Central Interior and Midcoast	2023	TAC Auburn LP / C/o Jason Sommers	New Three Story Self-Storage Building	Auburn	NAE-2023-02271	Freshwater wetlands	Fill	\$71,541.72	0.313
Downeast Maine	2009	Maine DOT	Calais-St. Stephens Border Crossing amendment	Calais	NAE-2006-00704	Freshwater wetlands	Fill	\$47,861.16	0.398
Downeast Maine	2010	Maine DOT	Acadia Gateway Center	Trenton	L-24518-2G-B-N, NAE-2006-03036	Freshwater wetlands	Fill	\$77,283.36	0.545
Downeast Maine	2010	Moosabec Mussels, Inc	Retaining wall repair	Jonesport	L-21318-4E-C-N	Coastal wetlands	Fill	\$2,813.00	0.011
Downeast Maine	2011	Fundy Contractors	Woodland Industrial Park	Baileyville	L-21437-VP-E-N	Significant wildlife habitat	Fill & Clearing	\$13,560.00	2.594
Downeast Maine	2011	Eastport Port Authority	Easport Port Authority expansion	Eastport	L-18175-TE-J-N, NAE-1993-00224-M1	Freshwater wetlands	Fill	\$30,619.00	0.240
Downeast Maine	2012	Diehl Family Partnership, Ltd.	Diehl Pier	Southwest Harbor	NAE-2011-1755	Coastal wetlands	Fill & Shading	\$3,796.20	0.013
Downeast Maine	2014	SWF, Inc.	Solid Fill Bait Shed	Cutler	NAE-1999-3067-MI	Coastal wetlands	Fill	\$7,464.00	0.028
Downeast Maine	2015	Maine DOT	Quoddy Head Road Stabilization	Lubec	NAE-2013-01723	Freshwater & coastal wetlands	Fill	\$95,400.80	0.390

Downeast Maine	2015	Alexander J. Thompson	Thompson commercial pier	Addison	NAE-2012-00231	Coastal wetlands	Shading	\$933.00	0.003
Downeast Maine	2015	Maine DOT	Eastport County Road reconstruction	Eastport	NAE-2014-00676	Freshwater wetlands	Fill & Clearing	\$123,738.00	1.141
Downeast Maine	2015	Daniel Rogde	Osmonds Boat Shop Boat Ramp	Beals	L-26490-4E-A-N	Coastal wetlands	Fill	\$10,635.90	0.042
Downeast Maine	2016	Eastport Port Authority	Eastport Port Authority Truck Scale	Eastport	L-18175-TE-L-N, NAE-1993-224-M2	Freshwater wetlands	Fill	\$21,226.00	0.157
Downeast Maine	2016	Washington Academy	Parking Area	East Machias	NAE-1998-1144-M2	Freshwater wetlands	Fill	\$4,915.00	0.039
Downeast Maine	2016	Hancock County Commissioners	Hancock County Airport modification	Trenton	L-3641-18-T-M	Freshwater & coastal wetlands	Fill	\$221.47	0.002
Downeast Maine	2016	Great Harbor Marine, Inc.	Great Harbor Marina Breakwater	Southwest Harbor	L-17150-4C-M-N, NAE-2007-908-M3	Coastal wetlands	Fill	\$156,238.00	0.584
Downeast Maine	2016	Passamaquoddy Tribe at Pleasant Point	Shoreline Stablization	Perry	L-26875-4D-A-N	Coastal wetlands	Fill	\$12,180.00	0.048
Downeast Maine	2017	The Jackson Laboratory	Parking Lot H	Bar Harbor	L-15327-TE-AR-N, NAE-2004-2677-M1	Freshwater wetlands	Fill	\$56,918.00	0.426
Downeast Maine	2017	Maine DOT	Beals Island Bridge Replacement	Jonesport	NAE-2017-00620	Coastal wetlands	Fill	\$81,678.50	0.647
Downeast Maine	2017	The Jackson Laboratory	Core Operations Center	Bar Harbor	L-15327-TE-AT-N, NAE-2004-2677-M2	Freshwater wetlands	Fill	\$63,488.00	0.475
Downeast Maine	2018	Town of Mount Desert	Wharf/Ramp Expansion	Mount Desert	L-21446-4E-E-N	Coastal wetlands	Fill	\$3,108.00	0.011
Downeast Maine	2018	Maine DOT	Route 1 Reconstruction Whiting/Edmonds	Whiting	NAE-2017-02504	Freshwater wetlands	Fill	\$60,708.60	0.481
Downeast Maine	2018	Maine DOT	Quoddy Head Road Shoreline Stablization	Lubec	NAE-2017-02369	Coastal wetlands	Fill	\$4,450.40	0.102
Downeast Maine	2018	Maine DOT	Route 102 Marsh Bridge Replacement	Southwest Harbor	NAE-2018-01546	Coastal wetlands	Fill	\$16,271.00	0.061
Downeast Maine	2019	A Little Cranberry Preserve, LLC	Little Cranberry pier ramp & floats	Cranberry Isles	NAE-2018-2414	Coastal wetlands	Shading	\$1,842.00	0.014
Downeast Maine	2019	Theodore Kopnaski	Commercial Wharf	Steuben	L-27661-4P-C-N	Coastal wetlands	Fill	\$610.00	0.002
Downeast Maine	2019	Maine DOT	Route 1A Culvert Replacement	Harrington	NAE-2019-00132	Coastal wetlands	Fill	\$4,321.00	0.017
Downeast Maine	2019	Maine DOT	Route 1 Reconstruction	Whiting	NAE-2017-02504-mod	Coastal wetlands	Fill	\$11,205.60	0.044

Downeast Maine	2019	Maine DOT	Route 102 Clark Bridge Replacement	Tremont	NAE-2016-01322	Coastal wetlands	Fill	\$1,535.00	0.006
Downeast Maine	2020	Stonington Lobster Cooperative	Co-op 1 Retaining Wall	Stonington	L-28196-4E-A-N	Coastal wetlands	Fill	\$14,736.00	0.055
Downeast Maine	2021	Maine Department of Transportation	East Machias Route 1 Reconstruction	East Machias	PBR 70364, NAE-2020-01824	Freshwater wetlands	Fill	\$163,569.00	1.295
Downeast Maine	2021	Jackson Laboratory	Housing Development	Bar Harbor	NAE-2004-02677-M3, L-15327-TE-AW-M	Freshwater wetlands	Fill	\$2,305.10	0.012
Downeast Maine	2021	K & T Rentals, LLC	Dolly Head Boat Ramp	Steuben	NAE-2005-03946-MI	Coastal wetlands	Fill	\$921.00	0.003
Downeast Maine	2021	US Department of the Navy	Entry Control Facility improvements	Gouldsboro	L-21432-TH-B-N	Freshwater wetlands	Fill	\$5,907.00	0.044
Downeast Maine	2022	A Little Cranberry Preserve, LLC	A Little Cranberry Preserve, LLC/Add Float	Cranberry Isles	L-27684-4P-A-N, NAE-2018-2414-M1	Coastal wetlands	Shading	\$657.00	0.005
Downeast Maine	2023	Marshfield Solar, LLC	Marshfield Solar, LLC – Solar Array	Marshfield	L-29553-DP-A-N, L-29553-DP-A-N, L-29553-TH-C-M	Freshwater wetlands	Fill and Clearing	\$86,827.63	0.454
Downeast Maine	2023	Skipper Shores Inc.	Pier and Boat Ramp	Bucksport	L-29001-4P-A-N / NAE-2021-01043	Coastal wetlands	Fill	\$10,867.25	0.029
Downeast Maine	2023	Maine DOT	Acadia Gateway Center	Trenton	NAE-2006-03036	Freshwater wetlands	Fill	\$247,746.60	1.156
Northwest Maine	2020	Maine DOT	Allagash-St Francis Route 161 Bank Stabilization	Allagash	NAE-2019-02471, L-28180-TC-B-N	Freshwater wetlands	Fill	\$40,291.00	0.319
Southern Maine	2009	Central Maine Power	CMP Mussey Road Substation	Scarborough	L-20588-TE-K-N, NAE-2007-2064	Freshwater wetlands	Fill	\$116,329.00	0.674
Southern Maine	2009	Park North Development, LLC	Park North Subdivision	Saco	L-23647-TE-G-N	Freshwater wetlands	Fill	\$1,054.85	0.007
Southern Maine	2009	Central Maine Power	CMP Line 197 Upgrade	South Berwick	L-24199-VP-B-N, L-24199-TE-A-N, L-24199-IW-C-N	Significant wildlife habitat	Conversion	\$52,714.00	0.156
Southern Maine	2009	Three Diamonds Realty	Haigis Parkway Professional Center	Scarborough	L-24060-TE-B-N, NAE-2006-03126	Freshwater wetlands	Fill	\$81,320.64	0.490
Southern Maine	2009	MC Portland, LLC	Morrill's Crossing	Portland	L-23925-TE-B-N	Freshwater wetlands	Fill	\$72,485.00	0.437
Southern Maine	2009	Maine DOT	Route 26 Upgrade	Poland	PBR 47161, NAE-2008-02836	Freshwater wetlands	Fill	\$418,173.45	2.312
Southern Maine	2009	Central Maine Power	CMP South Gorham Substation Expansion	Gorham	L-17618-TH-E-N, NAE-2008-03010	Freshwater wetlands	Fill	\$173,233.08	1.044

Southern Maine	2009	Kennebunk Sewer District	Kennebunk WWTP Flood Mitigation Berm	Kennebunk	L-024457-4C-C-N, NAE-2009-00616	Freshwater & coastal wetlands	Fill	\$37,425.00	0.158
Southern Maine	2009	Town of Falmouth Public Schools	Falmouth Athletic Fields	Falmouth	L-19593-TE-H-N, NAE-2009-00612	Freshwater wetlands	Fill	\$78,573.63	0.473
Southern Maine	2009	Maine DOT	Route 117 Reconstruction	Norway	PBR 47530, NAE-2009-00226	Freshwater & Significant wildlife habitat	Fill	\$279,607.08	1.455
Southern Maine	2009	Dana Lampron	Lampron Pit Stop Building Addition	Standish	L-17170-TE-I-N	Freshwater wetlands	Fill	\$2,008.00	0.012
Southern Maine	2009	Maine DOT	I-95 Exits 3 & 4	South Portland	PBR 44921, NAE-2007-03377	Coastal wetlands	Fill	\$47,520.00	0.138
Southern Maine	2009	University of New England	UNE Campus Expansion	Biddeford	NAE-2009-01365	Freshwater wetlands	Fill	\$272,895.00	1.910
Southern Maine	2010	Maine DOT	Eastern Trail	Kennebunk	PBR 48073, NAE-2009-01193	Freshwater wetlands	Fill	\$21,998.55	0.138
Southern Maine	2010	Maine DOT	Eastern Trail 2, amendment	Arundel	PBR 40873, NAE-2009-01193	Freshwater wetlands	Fill	\$1,999.48	0.012
Southern Maine	2010	City of Portland	Fall Brook Phase 3	Portland	L-20543-TG-E-N	Freshwater wetlands	Fill	\$8,954.00	0.051
Southern Maine	2010	City of Portland	Westside Sewer Replacement	Portland	L-24743-TE-A-N, L-24743-IW-B-N	Freshwater wetlands	Fill	\$98,457.00	0.555
Southern Maine	2010	Central Maine Power	Maine Power Reliability Project	Westbrook	L-24620-26-A-N, L-24620-TG-B-N, L-24620-VP-C-N, L-24620-IW-D-N, L-24620-L6-E-N, NAE-2008-03017	Freshwater wetlands	Fill	\$73,709.00	0.389
Southern Maine	2010	City of Portland	Capisic Brk Watershed CSO abatement	Portland	L-24743-TG-C-N, NAE-2010-00954	Freshwater wetlands	Fill	\$10,081.00	0.057
Southern Maine	2010	Town of Scarborough	Haigis Parkway/Rt 1 intersection improvements	Scarborough	NAE-2010-00718	Freshwater wetlands	Fill	\$22,470.47	0.127
Southern Maine	2010	Maine DOT	Naples Bay Bridge reconstruction	Naples	PBR 49918, NAE-2008-03014	Freshwater wetlands	Fill	\$51,697.14	0.146
Southern Maine	2011	Maine DOT	Rt 117 reconstruction, Norway	Norway	PBR 49726, NAE-2010-00469	Freshwater & Significant wildlife habitat	Fill	\$222,908.22	1.382
Southern Maine	2011	Black Bear Realty Co. LLC	Oxford Resort Casino	Oxford	L-25203-TE-B-N, NAE-2010-02257	Freshwater wetlands	Fill	\$147,656.00	0.974
Southern Maine	2011	Mezoian Development, LLC.	Juniper Knoll	Saco	L-21678-TE-G-N	Freshwater wetlands	Fill	\$1,963.28	0.009

Southern Maine	2011	City of Portland	Fall Brook Phase 4	Portland	L-20543-TE-F-N	Freshwater wetlands	Fill	\$3,334.50	0.015
Southern Maine	2011	PitStop Fuels, Inc.	Pitstop Fuels Bulk Storage Facility	Gray	L-25002-2G-B-M	Freshwater wetlands	Fill	\$4,508.00	0.081
Southern Maine	2011	PM Construction	FedEx Distribution Ctr. Expansion	Saco	L-20739-TE-F-N, NAE-2011-01111	Freshwater wetlands	Fill	\$18,431.28	0.102
Southern Maine	2011	Central Maine Power	CMP Section 117 Transmission Line	North Berwick	NAE-2011-00460	Freshwater wetlands	Fill, temp matting	\$47,934.00	2.029
Southern Maine	2011	Public Service Company of NH	Eliot Switching Station	Eliot	NAE-2011-00752	Freshwater wetlands	Fill, conversion, temp matting	\$35,084.97	0.832
Southern Maine	2011	Avesta Cascade Brook, LP	Cascade Brook Senior Apartments	Saco	L-23647-TA-J-N	Freshwater wetlands	Fill	\$743.82	0.004
Southern Maine	2011	Central Maine Power	Saco Bay Section 159 Upgrade	Saco	NAE-2010-00400	Freshwater wetlands	Fill, conversion, temp matting	\$117,752.39	4.803
Southern Maine	2011	Town of Falmouth Public Schools	Public school sidewalk project	Falmouth	L-19593-TG-R-N, NAE-2009-00612	Freshwater wetlands	Fill	\$16,546.00	0.068
Southern Maine	2011	Town of Kennebunkport	Kings Highway reconstruction	Kennebunkport	L-25202-4E-A-N, NAE-2011-00550	Coastal wetlands	Fill	\$13,000.00	0.032
Southern Maine	2011	IDEXX Laboratories, Inc.	Administrative building amedement and pedestrian access	Westbrook	L-001671-TE-O-N, NAE-2007-01337	Freshwater wetlands	Fill	\$8,743.50	0.046
Southern Maine	2012	Northeast Trading Company	Bernice Avenue Subdivision	Sanford	L-22407-TE-E-N	Freshwater wetlands	Fill	\$10,681.00	0.059
Southern Maine	2012	Central Maine Power	Saco Bay Section 159 Upgrade Amendment	Old Orchard Beach	NAE-2010-00400	Freshwater wetlands	Conversion	\$30,319.08	1.121
Southern Maine	2012	Daniel Higgins	Branch Heights Subdivision Lot 11	Wells	L-21743-TE-D-N	Freshwater wetlands	Fill	\$2,989.00	0.017
Southern Maine	2012	South Point Investment Co, LLC	Evergreen Farms Subdivision; lots 38 & 39	Scarborough	L-14355-TE-U-N, NAE-2012-00107	Freshwater wetlands	Fill	\$10,937.00	0.058
Southern Maine	2012	Maine DOT	Mountain Division Rail Trail Fryeburg	No Town	PBR-53207, NAE-2011-02058	Significant wildlife habitat	Fill & Conversion	\$241,221.97	1.486
Southern Maine	2012	ML Investments, LLC	Bridgton McDonalds	Bridgton	L-22289-TE-G-M, NAE-2010-01768	Freshwater wetlands	Fill, culvert	\$20,000.00	1.720
Southern Maine	2012	Central Maine Power	Maine Power Reliability Project Revision 7	Gorham	L-24620-TG-T-N	Freshwater wetlands	Fill	\$1,024.00	0.024
Southern Maine	2012	Central Maine Power	Maine Power Reliability Project Revision 7	Buxton	L-24620-TG-T-N	Freshwater wetlands	Fill	\$116.80	0.001
Southern Maine	2012	Central Maine Power	Saco Bay Section 159 Reinforcement	Saco	L-24867-TH-E-M, NAE-2010-00400	Freshwater wetlands	Fill	\$4,930.70	0.027

Southern Maine	2012	City of Portland	Fall Brook Sewer Separation	Portland	L-20543-TG-H-N, L-20543-2F-I-N	Freshwater wetlands	Fill	\$5,846.40	0.031
Southern Maine	2012	Maine DOT	Clay Hill Bridge Replacement	Kennebunk	NAE-2012-00217	Coastal wetlands	Fill	\$8,280.00	0.023
Southern Maine	2013	Wegman Family, LLC	Assisted Living Facility	Scarborough	L-23246-TE-I-N	Freshwater wetlands	Fill	\$17,900.25	0.094
Southern Maine	2013	Central Maine Power	MPRP Revision 8	Gorham	L-24620-TG-X-N, NAE-2008-03017	Freshwater wetlands	Fill	\$4,376.00	0.014
Southern Maine	2013	Central Maine Power	MPRP Revision 8	Buxton	L-24620-TG-X-N, NAE-2008-03017	Freshwater wetlands	Fill	\$77.00	0.000
Southern Maine	2013	Fairway Villas, Inc.	The Woodlands Lot 47	Falmouth	L-13859-TE-K-N, NAE-2012-01001	Freshwater wetlands	Fill	\$50,286.00	0.265
Southern Maine	2013	Maine Life Care Retirement Community, Inc.	Piper Shores Walking Trail	Scarborough	L-19496-TA-N-N	Freshwater wetlands	Fill	\$3,349.50	0.018
Southern Maine	2013	Biddeford Savings	Biddeford Savings Bank Branch	Scarborough	L-23246-TE-N-M, NAE-2013-01006	Freshwater wetlands	Fill	\$57,377.00	0.303
Southern Maine	2013	PitStop Fuels, Inc.	PitStop Fuels Expansion	Gray	L-25002-2G-C-N	Freshwater wetlands	Fill	\$19,836.00	0.047
Southern Maine	2014	Central Maine Power	MPRP Revision 9	No Town	L-24620-TG-AB-N	Freshwater wetlands	Fill	\$4,306.50	0.011
Southern Maine	2013	Regional School Unit 14	RSU 14 Elementary School Improvements	Windham	L-15060-TG-I-N, NAE-2013-01356	Freshwater wetlands	Fill	\$2,161.95	0.011
Southern Maine	2014	Maine DOT	Snake River Bridge Replacement	Biddeford	NAE-2013-01268	Coastal wetlands	Fill	\$1,035.00	0.003
Southern Maine	2014	James Prendergrast	James Prendergrast/Strawberry Fields	Saco	L-21678-TE-K-N	Freshwater wetlands	Fill	\$1,171.62	0.006
Southern Maine	2014	Maine DOT	Thompson's Point Culvert Extension	Portland	NAE-2013-01269	Coastal wetlands	Fill	\$12,136.50	0.032
Southern Maine	2014	W/S Alfred Road Properties LLC/Kohls	Kohls Store Redevelopment	Biddeford	L-20106-TG-J-B, NAE-2013-02651	Freshwater wetlands	Fill	\$5,390.28	0.030
Southern Maine	2014	Central Maine Power	Section 185A Line & West Lebanon Substation	Lebanon	L-25963-TG-A-N, NAE-2012-00419	Significant wildlife habitat	Conversion	\$175,779.00	1.015
Southern Maine	2014	Central Maine Power	Section 185A Line & West Lebanon Substation	Lebanon	L-25963-TG-A-N, NAE-2012-00419	Significant wildlife habitat	Conversion	\$2,606.00	0.048
Southern Maine	2014	Maine DOT	River Road Reconstruction	Windham	NAE-2013-02442	Freshwater wetlands	Fill	\$159,523.82	0.814
Southern Maine	2014	Billl Dodge Autogroup (William Dodge)	Classic Buick/BMW expansion	Westbrook	L-17448-TH-J-N, NAE-2002-02264	Freshwater wetlands	Fill	\$58,065.30	0.308

Southern Maine	2014	PitStop Fuels, Inc.	PitStop Fuels Expansion 2	Gray	L-25002-2G-E-N	Freshwater wetlands	Fill	\$11,734.00	0.031
Southern Maine	2014	Central Maine Power	Section 187 Line Rebuild	Standish	L-25618-IW-B-N, L-25618-VP-C-N	Significant wildlife habitat	Fill	\$498.50	0.004
Southern Maine	2014	Central Maine Power	Section 187 Line Rebuild	Buxton	L-25618-IW-B-N, L-25618-VP-C-N	Significant wildlife habitat	Fill	\$52.54	0.001
Southern Maine	2014	Mercy Hospital	Mercy Hospital Expansion	Portland	L-20775-TG-U-N, NAE-2012-00084	Freshwater wetlands	Fill	\$834,156.00	4.402
Southern Maine	2015	IDEXX Laboratories, Inc.	IDEXX Additional Parking	Westbrook	L-1671-TE-Q-N	Freshwater wetlands	Fill	\$50,725.95	0.269
Southern Maine	2015	Martin's Point Health Care, Inc.	Martin's Point Medical Office	Biddeford	L-19832-TE-I-N	Freshwater wetlands	Fill	\$20,880.00	0.111
Southern Maine	2015	Leighton Farm, LLC	Leighton Farm Subdivision-Phase I	Scarborough	L-26338-TE-A-N	Freshwater wetlands	Fill	\$41,976.15	0.109
Southern Maine	2015	Bourne Field Properties, LLC	River Walk Subdivision	Wells	L-26395-TE-B-N, NAE-2014-00183	Freshwater wetlands	Fill & Conversion	\$89,760.00	0.497
Southern Maine	2015	Maine Molecular Quality Controls, Inc	Commercial Building	Saco	L-21687-TF-F-N	Freshwater wetlands	Fill	\$6,114.78	0.034
Southern Maine	2015	Maine Turnpike Authority	Gray Interchange Reconstruction	Gray	L-26637-TG-A-N, NAE-2013-01726	Freshwater wetlands	Fill & Conversion	\$287,979.64	1.103
Southern Maine	2015	PitStop Fuels, Inc.	Second 25,000-gallon Bulk Storage Tank	Gray	L-25002-2G-F-N	Freshwater wetlands	Fill	\$2,446.45	0.013
Southern Maine	2015	Toddle Inn Daycare Inc.	Toddle Inn Daycare Facility	Scarborough	L-6503-TE-U-N, NAE-2015-01086	Freshwater wetlands	Fill	\$107,406.00	0.569
Southern Maine	2015	M-36 Associates (aka Advance Realty)	Northbrook Enercon Building Expansion	Gray	L-19757-TH-I-N, NAE-2011-02393	Freshwater wetlands	Fill	\$125,865.30	0.628
Southern Maine	2015	Village Green Cumberland, LLC	Village Green	Cumberland	L-25376-TE-B-N, NAE-2011-01168	Freshwater wetlands	Fill	\$80,805.60	0.426
Southern Maine	2015	DiversaCorp, LLC.	Orchard Estates Subdivision	Old Orchard Beach	L-26633-TE-B-N, NAE-2015-00357	Freshwater wetlands	Fill	\$91,780.00	0.509
Southern Maine	2015	Sandy River II, Inc.	Avita Nursing Home & Medical Clinic	Wells	L-26649-TF-B-N, NAE-2014-01806	Freshwater wetlands	Fill	\$277,029.00	2.224
Southern Maine	2016	South Maine LLC Homeowners Assoc	Cabot Cove Shoreline Stabilization	Kennebunkport	L-26561-4D-A-N	Coastal wetlands	Fill	\$13,182.00	0.037
Southern Maine	2016	Maine Turnpike Authority	Gray Interchange Reconfiguration	Gray	L-26637-TG-E-M, NAE-2013-01726	Freshwater wetlands	Fill	\$9,085.90	0.049
Southern Maine	2016	MSB, LLC	Juniper Knoll II Subdivision	Saco	L-21678-TG-Q-N, NAE-2014-01572	Freshwater wetlands	Fill	\$70,943.00	0.399
Southern Maine	2016	Maine DOT	Route 9 Bridge Replacement	Kennebunk	NAE-2016-01055	Coastal wetlands	Fill	\$29,885.00	0.092

Southern Maine	2016	Shaw Brothers Construction, Inc	Shaw Bros. Industrial Campus	Gorham	L-23529-TE-E-N, NAE-2016-00377	Freshwater wetlands	Fill	\$139,332.90	0.744
Southern Maine	2017	Old Fields, LLC	Outlook Subdivision	South Berwick	L-18321-TG-Q-N	Freshwater wetlands	Fill	\$14,868.00	0.084
Southern Maine	2017	US Dept of the Navy	Portsmouth Naval Shipyard, Berths 11A and 11B	Kittery	L-21179-4E-BS-M, NAE-2014-01178	Coastal wetlands	Fill	\$59,568.00	0.168
Southern Maine	2017	Cushings Associates, Inc.	Cushings Island Civilian Dock Floats	Portland	NAE-2016-00518	Coastal wetlands	Fill, shading, scour	\$1,199.70	0.006
Southern Maine	2017	Hugo Properties, LLC	Industrial building and parking expansion	Scarborough	L-6503-TE-Y-N, NAE-2017-00760	Freshwater wetlands	Fill	\$3,096.00	0.017
Southern Maine	2018	108 Mussey, LLC	108 Mussey Road commercial building	Scarborough	L-22103-TG-AA-N	Freshwater wetlands	Fill	\$3,766.80	0.020
Southern Maine	2018	Dirigo Center Developers, LLC`	Dirigo Plaza	Westbrook	L-2734-TG-D-N, NAE-2015-01814	Freshwater wetlands	Fill	\$271,137.00	1.481
Southern Maine	2018	Devine Capital, LLC	Residences at Gateway Commons	Scarborough	L-23242-TG-J-N, NAE-2006-03128	Freshwater wetlands	Fill	\$25,047.50	0.134
Southern Maine	2018	Maine Turnpike Authority	Dunton Hill Underpass	Gray	NAE-2017-02621	Significant wildlife habitat	Fill	\$43,103.50	0.118
Southern Maine	2018	Life Storage, LP	Self-Storage Facility Expansion	Saco	L-27424-TE-D-N, NAE-2017-01340	Freshwater wetlands	Fill	\$77,275.20	0.435
Southern Maine	2018	IDEXX Laboratories	Southeast Lot 2 parking lot, road and pedestrian access	Westbrook	L-1671-TE-S-N, NAE-2007-01337 Mod	Freshwater wetlands	Fill	\$205,647.60	0.970
Southern Maine	2018	FKT Bayley Family Limited Partnership	Bayley Campground	Scarborough	L-21874-TG-M-N	Freshwater wetlands	Fill	\$194,407.30	1.038
Southern Maine	2018	Lucy Lacasse	Lacasse Shoreline Stabilization	Scarborough	L-27798-4D-A-N	Coastal wetlands	Fill	\$2,657.40	0.007
Southern Maine	2018	IDEXX Real Estate Holdings, Inc	Synergy East Building Addition & Parking	Westbrook	L-1671-TG-U-N, NAE-2018-00176	Freshwater wetlands	Fill	\$551,036.40	2.896
Southern Maine	2018	Hannaford Brothers Co LLC	Bridgton Hannaford Expansion	Bridgton	L-22076-TE-D-N	Freshwater wetlands	Fill	\$1,307.20	0.007
Southern Maine	2018	Wood Island Life Saving Station Association	Marine Railway, Pier & Seawalls	Kittery	L-26595-4E-A-N	Coastal wetlands	Fill	\$12,843.00	0.036
Southern Maine	2018	Trefethern Evergreen Association	Pier stabilization and precast boat launch	Portland	NAE-2018-00417	Coastal wetlands	Fill	\$1,952.20	0.005
Southern Maine	2018	City of Sanford	Sanford High School	Sanford	L-26744-22-E-B	Freshwater wetlands	Fill	\$10,599.84	0.060
Southern Maine	2018	Maine Turnpike Authority	York Toll Plaza	York	L-27241-TG-A-N, NAE-2007-01211	Freshwater wetlands	Fill	\$281,649.00	1.240

Southern Maine	2018	Richard Ciampa	Ciampa Drive Extension	York	L-27622-4C-N-N	Coastal wetlands	Fill	\$3,917.00	0.011
Southern Maine	2018	Village Green Cumberland LLC	Village Green Cumberland Phase 4	Cumberland	L-25376-TE-J-N	Freshwater wetlands	Fill	\$3,156.00	0.017
Southern Maine	2018	Town of Scarborough	Public Safety Building & access road	Scarborough	L-16166-TG-U-N, NAE-2018-01082	Freshwater wetlands	Fill	\$5,990.00	0.032
Southern Maine	2019	Langdon Street Real Estate, Inc	Portland Transportation Center	Portland	L-20318-TG-B-N, NAE-2018-00520	Freshwater wetlands	Fill	\$760,472.20	2.030
Southern Maine	2019	Real Estate Holdings, LLC	Moody's Collision Center	South Portland	L-20588-TE-N-N, NAE-2018-00575	Freshwater wetlands	Fill	\$36,304.90	0.194
Southern Maine	2019	Leighton Farm, LLC	Leighton Farm Phase 2	Scarborough	L-26338-TE-C-N, NAE-2017-00892	Freshwater wetlands	Fill	\$41,976.00	0.501
Southern Maine	2019	50 Industrial Way, LLC	Allagash Brewing Packaging Expansion	Portland	L-21059-TE-E-N, NAE-2005-4110	Freshwater wetlands	Fill	\$79,752.10	0.426
Southern Maine	2019	TFNUP, LLC	Foley's Fitness Center	Scarborough	L-24060-TE-H-N, NAE-2017-01850	Freshwater wetlands	Fill	\$120,752.60	0.645
Southern Maine	2019	Maine Turnpike Authority	MTA Stroudwater Bridges Reconstruction	Portland	NAE-2018-02268	Freshwater wetlands	Fill	\$85,097.00	0.454
Southern Maine	2019	Center for Wildlife	New campus buildings and parking	York	L-28004-VP-B-N	Significant wildlife habitat	Filling	\$5,000.00	0.688
Southern Maine	2019	Baile Development, LLC	Binnacle Hill Subdivision, Phase 2	Kennebunkport	NAE-2017-00837, L-27363-TE-E-N	Freshwater wetlands	Fill	\$115,000.00	0.643
Southern Maine	2019	Maine Turnpike Authority	Warren Avenue Overpass Rehabilitation	Portland	NAE-2018-03016	Freshwater wetlands	Fill	\$289,605.00	1.546
Southern Maine	2019	DCB Properties, LLC	Arundel Machine Tool	Arundel	L-22518-TE-F-N, NAE-2005-00538	Freshwater wetlands	Fill	\$55,274.64	0.314
Southern Maine	2019	City of Portland	Portland International Jetport Improvements	Portland	L-13760-TG-B-N, NAE-2008-00053	Freshwater wetlands	Fill	\$236,009.80	1.214
Southern Maine	2019	Bernard & Sheila Devine float	Devine Float enlargement	Falmouth	NAE-2018-03115	Coastal wetlands	Shading	\$2,202.00	0.006
Southern Maine	2019	Maine DOT	River Road Rehabilitation	Windham	L-28123-TG-B-N, NAE-2019-00307	Freshwater wetlands	Fill	\$200,552.00	1.071
Southern Maine	2019	Maine Turnpike Authority	Portland Area Widening	Portland	L-27726-TG-A-N, NAE-2019-00701	Freshwater wetlands	Fill & Conversion	\$803,816.63	4.404
Southern Maine	2019	Benjamin & Stephanie Coffin	Single Family Residence	Kennebunkport	L-27317-VP-B-N, NAE-2017-00562	Freshwater & Significant wildlife habitat	Fill	\$16,423.00	0.271
Southern Maine	2019	Crossroads Holdings, LLC	Scarborough Downs Innovation District	Scarborough	L-27956-TG-D-N, NAE-2019-00039	Freshwater wetlands	Fill	\$277,371.50	1.481
Southern Maine	2020	Maine Turnpike Authority	Exit 45 Reconfiguration	South Portland	L-28275-TG-A-N, NAE-2018-02924	Freshwater wetlands	Fill	\$1,302,164.70	8.747

Southern Maine	2020	Maine Turnpike Authority	Exit 45 Reconfiguration Modification	South Portland	L-28275-TG-A-M, NAE-2018-02924	Freshwater wetlands	Fill	\$61,811.64	1.290
Southern Maine	2020	Maine Turnpike Authority	Kennebunk Service Area Expansions	Kennebunk	L-2824-TG-A-N, NAE-2019-00914	Freshwater wetlands	Fill	\$224,849.80	1.265
Southern Maine	2020	Leighton Farm, LLC	Leighton Farm Subdivision Lot 28	Scarborough	L-26338-TE-F-N	Freshwater wetlands	Fill	\$4,811.70	0.026
Southern Maine	2020	Department of the Navy	Portsmouth Naval Shipyard, Super Flood Basin	Kittery	L-21179-4E-CA-N, NAE-2018-01232	Coastal wetlands	Fill	\$1,236,337.92	3.478
Southern Maine	2020	Pit Stop Convenience	Building Expansion & Car Wash	Standish	L-17170-TE-K-N, NAE-2005-3193-mod	Freshwater wetlands	Fill	\$2,575.70	0.014
Southern Maine	2020	City of Saco	Public Works facility & subdivide lots	Saco	L-19786-TG-AG-N, NAE-1998-02796-Mod	Freshwater wetlands	Fill	\$49,878.00	0.281
Southern Maine	2020	Crossroads Holdings, LLC	Crossforads Holdings, LLC	Scarborough	L-27956-39-C-N, L-27956-TG-D-N, NAE-2020-00227	Freshwater wetlands	Fill & Conversion	\$6,536.00	0.035
Southern Maine	2020	Central Maine Power Company	CMP - Peaks, Cushing, House Island Submarine Cables	Portland	NAE-2017-02776, PBR	Coastal wetlands	Fill, coverage	\$21,001.20	0.056
Southern Maine	2020	Central Maine Power Company	CMP - Peaks, Cushing & House Islands Submarine Cables - amendment	Portland	NAE-2017-02776	Coastal wetlands	Coverage	\$1,905.76	0.005
Southern Maine	2021	Charles Camalier III	Residential pier system	Biddeford	NAE-2018-02429	Coastal wetlands	Shading	\$5,793.06	0.016
Southern Maine	2021	Cascade Falls Apartments, LLC	Cascade Falls Apartments	Saco	L-23647 TE-O-N, NAE-2007-01309-Mod	Freshwater wetlands	Fill	\$66,801.84	0.376
Southern Maine	2021	Ashley Alexandra Holdings, LLC	Office and warehouse development	Saco	L-21687-TE-I-N, NAE-2019-01430	Freshwater wetlands	Fill	\$18,213.12	0.102
Southern Maine	2021	Abbott Diagnostics Scarborough Inc.	Abbott Labs Scarborough parking lot expansion	Scarborough	L-06503-TE-AD-N, NAE-2020-01290 MOD	Freshwater wetlands	Fill	\$254,585.85	0.793
Southern Maine	2021	U.S. Army Corps of Engineers	Wood Island Harbor and Biddeford Pool Maintenance Dredge	Biddeford	L-18947-4E-C-N, L-18947-FS-D-N, L-18947-TW-E-N	Coastal wetlands	Dredging	\$160,996.80	0.453
Southern Maine	2021	Maine Behavioral Healthcare	Center of Excellence in Autism and Developmental Disorders	Portland	L-20803-TE-F-N, L-20803-19-E-A, NAE-2002-00750-MOD	Freshwater wetlands	Fill	\$13,527.80	0.072
Southern Maine	2021	Sanford Senior Care Development, LLC	Summer Commons Care Facility	Sanford	L-28292-VP-B-N, L-28292-19-A-N, NAE-2019-01074	Significant wildlife habitat	Fill	\$28,328.10	1.173

Southern Maine	2021	Maine Life Care Retirement Community, Inc.	Piper Shores Dorado Site	Scarborough	L-28037-TE-B-N, L-28037-87-A-N, NAE-2018-02524	Freshwater wetlands	Fill	\$85,101.30	0.454
Southern Maine	2021	Robert Williamson	Robert Williamson shoreline stabilization	Kennebunkport	L-20354-4D-D-N, NAE-2020-00304	Coastal wetlands	Fill	\$10,795.68	0.030
Southern Maine	2021	Bluebird Scarborough, LLC	Self-storage facility	Scarborough	L-27656-TF-B-N, NAE--2018-01642	Freshwater wetlands	Fill	\$101,148.90	0.540
Southern Maine	2021	Consolidated Communications	Submarine cable from Peaks Island to Cushing Island	Portland	NAE-2019-02215	Coastal wetlands	Cover	\$2,382.20	0.006
Southern Maine	2021	Matthew Bennett	Shorline Stabilization	Falmouth	-28448-4D-A-N	Coastal wetlands	Fill	\$5,395.18	0.014
Southern Maine	2021	Matthew Bennett	Shoreline Stabilization and Temp Pier System	Falmouth	NAE-2019-03089	Coastal wetlands	Fill	\$1,358.80	0.004
Southern Maine	2021	Joan Gordon, Maine Molecular Quality Controls, LLC	Maine Molecular Quality Controls, LLC - 2020 Building Addition and Parking Lot	Saco	L-21687-TE-K-N, NAE-20015-00700-MOD	Freshwater wetlands	Fill	\$10,106.16	0.057
Southern Maine	2021	Crossroads Holdings, LLC	The Downs - Town Center Residential - Phase 7	Scarborough	L-27956-MX-T-N, L-27956-TG-U-N	Freshwater wetlands	Fill	\$26,814.00	0.113
Southern Maine	2022	Dirigo Center Developers, LLC	Westbrook Arterial Intersection Improvements	Westbrook	L-2734-TG-L-N, NAE-2015-01814-MOD	Freshwater wetlands	Fill	\$66,899.00	0.282
Southern Maine	2022	Jesse Realty, LLC	Pier System and Shoreline Stabilization	Eliot	L-28374-4P-A-N	Significant wildlife habitat	Fill	\$11,505.60	0.032
Southern Maine	2022	Ballantyne Development, LLC	North Village	Scarborough	L-23643-87-H-B, L-23643-TE-I-N, NAE-2007-01665-MOD	Freshwater wetlands	Fill	\$63,412.10	0.277
Southern Maine	2022	Copart of Connecticut, LLC	Copart Vehicle Auction Facility	Windham	L-29113-26-A-N, L-29113-VP-B-N, L-29113-IW-C-N	Freshwater wetlands	Fill	\$49,924.26	1.661
Southern Maine	2022	Paul F. Henderson	Paul F. Henderson Shoreline Stabilization	Kennebunkport	L-28416-4D-A-N, NAE-2019-01887	Coastal wetlands	Fill	\$4,651.20	0.013
Southern Maine	2022	Maine Life Care Retirement Community, Inc	Parking Area Expansion	Scarborough	L-19496-TG-S-N	Freshwater wetlands	Fill	\$761.10	0.004
Southern Maine	2022	Oceanview at Cumberland, LLC	Oceanview at Cumberland, LLC/Cumberland Crossing – Phase 2	Cumberland	L-27834-26-D-N, L-27834-TE-E-N, NAE-2018-00545	Freshwater wetlands	Fill	\$120,133.40	0.641
Southern Maine	2022	Jeff Lord, Gorham ME I, LLC	Gorham Solar 4.875 MW (AC)	Gorham	NRPA/NAE-2020-002427	Freshwater wetlands	Conversion	\$33,452.92	0.141

Southern Maine	2022	Trefethen-Evergreen Improvement Association c/o Richard Whaley	Trefethen-Evergreen Improvement Association	Portland	NAE-1998-03364-MOD II	Coastal wetlands	Shading	\$763.00	0.002
Southern Maine	2022	Les Bodwell, Nevina Estates, LL	Nevina Estates, LLC Residential Subdivision	Berwick	L-23837-TE-E-N, NAE-2007-2488-REAUTH	Freshwater wetlands	Fill	\$92,221.11	0.408
Southern Maine	2023	Heather Motes	Sand Dollar Real Estate, LLC	Kennebunkport	NAE-2021-02205	Coastal wetlands	Fill	\$1,972.20	0.009
Southern Maine	2023	Maine Turnpike Authority	Saco - Exits 35 & 36 Interchange Improvements Project	Saco		Freshwater wetlands	Permanent Fill/Grading	\$685,288.00	3.031
Southern Maine	2023	Fallbrook Commons Development, LLC / Daniel Maguire	Fallbrook Commons – 90 bed licensed nursing care center	Portland	L11219-TE-H-N, NAE-2020-01331	Freshwater wetlands	Fill	\$209,612.45	0.883
Southern Maine	2023	Dan Bacon, Crossroad Holdings, LLC & Mark Marchisano, Costco Wholesale Corp	Phase 8 / Retail Facility / Costco Wholesale and Lot 1C at The Downs	Scarborough	L27956AANABN, L27956AANABN	Freshwater wetlands	Fill	\$126,414.12	0.494
Southern Maine	2023	JCS 5, LLC / Jonathon Smith	JCS 5, LLC; Driveway and Culvert for Gorham Industrial Parkway development	Gorham	L21350-TE-F-A, NAE-2022-01139	Freshwater wetlands	Fill	\$14,987.50	0.063
Southern Maine	2023	The Shops at Falmouth Center, LLC	Mixed Use Development	Falmouth	L-29972-NJ-A-N, L-29972-TE-B-N, NAE-2022-01749-MOD1	Freshwater wetlands	Fill	\$97,702.08	0.381
Southern Maine	2023	New England Battery Storage, Inc.	Battery energy storage system	South Portland	L-20588-TE-P-N, NAE-2021-00511	Freshwater wetlands	Fill	\$112,984.20	0.441
Southern Maine	2023	Crossroads Holdings, LLC / Dan Bacon	Phase 9 of “The Downs”	Scarborough	L27956-MX-AD-N / TG-AE-N, NAE-2020-00227-MOD4	Freshwater wetlands	Fill	\$86,512.44	0.338
Southern Maine	2023	Gold Ribbon Drive, LLC	SEAWALL RECONSTRUCTION AND PLACEMENT OF RIPRAP	Wells	L-30003-4D-A-N	Coastal wetlands	Fill	\$6,171.00	0.013
Southern Maine	2023	Cross Town Energy Storage, LLC	Battery Energy Storage	Gorham	L-0003-TE-AU-N, NAE-2017-01049-MOD	Freshwater wetlands	Fill and Conversion	\$309,141.00	1.207
Southern Maine	2023	Conroy-Tully Walker Funeral Homes / Adam Walker	Funeral Home Parlor and Parking Lots	Portland	NAE-2018-01631-M1	Freshwater wetlands	Fill	\$51,014.88	0.199

Southern Maine	2023	Wahwa Family Limited Partnersip	Shoreline Stabilization	Kennebunkport	L-30381-4D-A-N	Coastal wetlands	Fill	\$2,440.20	0.010
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