MEMORANDUM TO COUNCIL

To:Mayor and City Council MembersFrom:Cameron Dean, Planning DirectorThrough:William Homka, City ManagerDate:November 7, 2023Re:FY2025 - 2034 CMMP & Budget Year Calendar

SUMMARY: Each year City Council reviews the Capital and Major Maintenance Plan (CMMP) Process Guide, which proposes a schedule of deadlines and meeting dates necessary for the plan's preparation and adoption. The schedule is developed alongside the City's overall budget development and adoption schedule, so certain dates for that process are also included in the CMMP calendar.

In addition to the schedule, the CMMP guide maintains eight (8) categories for evaluating and ranking projects according to city priorities. The point system awards projects additional 'points' as an incentive for using the CMMP process to plan up to ten (10) years in advance.

PREVIOUS COUNCIL ACTION: City Council reviews the CMMP annually in March and typically adopts it in April. Planning introduced the ranking exercise to City Council in FY20 to provide councilmembers the opportunity to weigh each criterion.

BACKGROUND: Title 6 of the Unalaska City Code requires the City Manager to submit a five-year capital improvement plan and budget of the proposed projects each year in conjunction with the City's operating budget. Each year, the City Council adopts this plan, called the Capital and Major Maintenance Plan (CMMP), to help identify needs and set spending priorities for the coming five-year period. This is the fourth year Unalaska will prepare a ten (10) year CMMP. Prior plans were only for five (5) year time periods.

DISCUSSION: There are many steps and departments involved in the CMMP, which is part of the City's overall budget. The proposed schedule consults with the Finance Department on its budget calendar to marry the two processes. Key dates are included on the CMMP and City Budget Schedule which is attached for review.

Dates most important to City Council are indicated in blue, such as tonight's presentation and the Project Ranking exercise scheduled for November 28, 2023. City Council will visit the CMMP again on January 23, 2024 to review new projects proposed for the CMMP.

Staff continuously tries to balance projects using General Funds across several years. FY22 changed the CMMP from a five (5) to a ten (10) year plan to assist with this effort and provide more lead time for project development.

Staff will score projects in eight (8) categories:

- Plans/Comprehensive Plan
- Regulatory Compliance
- Infrastructure/Public Safety
- Quality of Life/Wellness
- External Financing
- Impact on the Operational Budget
- Timing/Location
- Innovation

Each category will be weighted based on City Council's combined preferences and approved by resolution at the November 28, 2023 meeting. Additionally, projects will receive additional points if they are a legislative priority and planned further in advance. While other constraints may limit project scheduling and prioritization, Staff will use the scores to assist in evaluating new CMMP nominations.

ALTERNATIVES: N/A

FINANCIAL IMPLICATIONS: None. This is a guide for the CMMP process.

LEGAL: N/A

<u>STAFF RECOMMENDATION</u>: Review the CMMP Calendar and Ranking Criteria. Complete the worksheet and return to the City Clerk.

PROPOSED MOTION: This is for discussion purposes only; no motion is required. Staff is looking for feedback.

CITY MANAGER COMMENTS:

ATTACHMENTS:

Council Ranking Worksheet Draft CMMP Process Guide

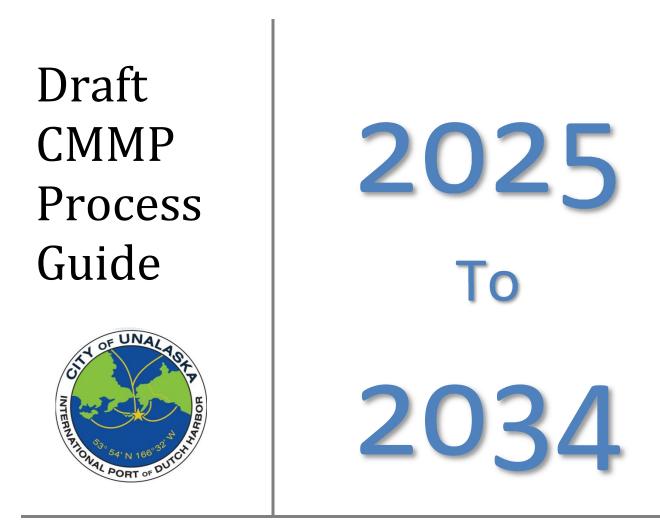
COUNCIL MEMBER FEEDBACK

FY 25-34 CMMP Project Category Priority Ranking

Please refer to the CMMP Process Guide to rank each Project Category. The definitions of each category begin on page 14.

Your top priorities should be marked in the #1 box, and the lowest priority in the #3 box next to each category. You can have a maximum of three 1's, three 2's and/or three 3's. Therefore, you must prioritize the categories according to your opinion of their weight in the CMMP process.

		PRIORITY RANKING	
PROJECT CATEGORIES	1 2 3		3
Plans / Comprehensive Plan			
Regulatory Compliance			
Infrastructure / Public Safety			
Quality of Life / Health & Wellness			
Impact on Operational Budget			
External Funding			
Timing/Location			
Innovation			



CMMP Overview, CMMP Process at a Glance, CMMP & Budget Schedule, Sample Evaluation Form

City of Unalaska, Alaska

CMMP Process Overview	November	December	January	February	March	April
Nominations						
Internal Review						
Planning Commission Review						
Presentation to Council						
Council Adoption						

Contents

(Click the title to jump to the relevant section)	
Capital and Major Maintenance Plan Overview	1
CMMP Process at a Glance	3
CMMP and Budget Schedule	4
Nomination Processes, Pointers & Checklist	5
Nominations	5
Nomination Reviews	6
Pointers	6
Checklist:	7
GIS Nomination Entry Guide	8
CMMP Project Nominations	8
Edit a Project	9
Create a Project	
Evaluation Form	13
Instructions	
Project Nominators	
Reviewers	13
Process	13
Project Categories	14
1) Plans/Comp Plan	14
2) Regulatory Compliance	14
3) Infrastructure / Public Safety	15
4) Quality of Life / Health & Wellness	
5) Impact on Operational Budget	16
6) External Funding	
7) Timing/Location	
8) Innovation	
9) Time On CMMP	
Sample CMMP Evaluation System Diagram (To be updated with Council Directive)	

Capital and Major Maintenance Plan Overview

Purpose of the CMMP

Title 6 of the Unalaska City Code requires the City Manager to submit a five-year capital improvement plan and budget of the proposed projects each year in conjunction with the City's operating budget. Each year, the City Council adopts this plan, called the Capital and Major Maintenance Plan (CMMP), to help identify needs and set spending priorities for the coming five-year period.

As of 2022, however, the CMMP shifted to a 10-year planning process. The CMMP budget has grown significantly in recent years and the need to spread out the improvement costs requires increased planning. Other planning impediments have developed too, and include response plans to the COVID Crisis and the national economic trends than could affect Unalaska's tax base. Adding five more years to the timeline will enable the City Council and the Directors better manage the future purchasing, maintenance, and capital projects of the City, while keeping an eye on the overall budget and its impacts on each year of spending.

CMMP Components

The components of the CMMP are Capital Projects, Major Maintenance, Major Purchases, and Rolling Stock. Capital Projects are major projects involving extensive planning, design, and construction. These are usually new buildings, roads, utility extensions, and other major infrastructure. Major Maintenance projects are those surrounding existing infrastructure, such as repairing roads, culverts, building maintenance, etc. Major Purchases are purchases of major equipment, such as copiers, generators, and large bulk orders (ex. Tasers). Rolling Stock purchases are all vehicles, trailers and machinery on wheels/treads. This master list is compiled and maintained by the Public Works Director. Some major rolling stock purchases, such as fire trucks, are of a high value which case they are left on the CMMP as a separate project. These tend to be the exception.

Financial Details

Each component of the CMMP is designed to identify and prioritize various needs and expected expenditure levels. The capital asset threshold for General Fund Projects is \$50,000, while Proprietary Fund Projects remains at \$10,000, but we have continued to list capital items like vehicles and copiers under \$50,000 on the CMMP for consistency. The Major Maintenance Schedule was added to the CMMP in FY03. The Facilities Maintenance Supervisor developed a maintenance plan to look at major facility assets and projects replacement and repair needs over 20 years. The plan is updated annually after inspection of facilities, and items are scheduled through the CMMP and operating budget to ensure our investments in infrastructure and assets are well maintained.

As you will see in the table below, project nominations will have costs projected into the appropriate funds for all ten years of the plan. Each year the costs are expected to become more accurate, starting with a best guess 10 years out to an accurate cost from known bids. It is expected that projects will go from a best guess number based on current cost extrapolated 7 to 10 years out, to a cost within 2x the value in years 4 to 7, to numbers within 50% of the value in year 3, and accurate numbers based on engineering and design expectations in years 1 and 2. This will aid in projecting an overall budget, and preventing years with stacked funding resulting in requests of hundreds of millions.

Each project is subject to a mandatory 30% contingency. A project may be exempted from the 30% contingecy on a case-by-case determination in the current year of funding. The City Manager is the final authority on for a waiver of the contingency requirement.

Annual Roadmap

The first year of the plan supports the capital budget, and the following four years show proposed costs for capital improvement projects and projected infrastructure and equipment maintenance and replacement needs. Years five through ten are a roadmap to identify major costs coming in future years. This will be especially important when planning the most expensive of new infrastructure, roads, and buildings. It is expected that projects nominated in years 1-7 will exist in planning documents either approved by City Administration and Directors, or City Council. This will cut down on the number of projects that are nominated in the immediate short term.

Exceptions may be made for emergency needs, such as the previous Slip-Lining project, where a sewer line rupture resulted in a focused emergency fix by budget amendment, but more funding was sought though the CMMP to complete a more comprehensive repair. Exceptions will be reviewed on a case-by-case basis by the City Manager, as normal in the budget amendment cycle.

CMMP 10-Year Progression Model

Next Fiscal Year Budget	2 Years Out	3 Years Out	4 Years Out	5 -7 Years Out	7-10 Years Out
Nominations that have final engineering and design, are ready to construct or purchase	Nominations have preliminary engineering and design numbers	Nominations have ROM numbers	Nominations have WAG numbers	Project should exist in an adopted plan. Should have WAG Number	Project Incepton. Nominations have "ballpark" numbers

ROM = Rough Order of Magnitude (number within 50% accuracy) WAG = Wild-Approximate Guess (up to 200% projected cost) Ballpark = Best guess up to 10 years out

CMMP Process at a Glance



Budget Schedule

FY 2025 Budget Calendar CMMP, City Budget, Community Support Grants September to December				
11/1/23	Directors	Discussion	All Project Nominations, Rolling Stock Open	
11/7/23	City Council	Discussion	Review & Comment on CMMP and Budget Schedule, and Project Ranking Criteria	
11/8/23	Planning	Distribution	Review update to CMMP Process Based on Council Meeting	
11/16/23	Planning Commission	Discussion	Collect Planning Commission Project Ideas	
11/28/23	City Council	Resolution	Adopt CMMP Category Ranking	
12/4/23	Nonprofits	Distribution	Community Grant Application Packets to Nonprofit Organizations	
12/4/23	Directors	Discussion	Check in meeting following Directors Meeting.	
12/15/23	Directors	Deadline	All Project and Rolling Stock First Drafts and Ranking Info Due into Planning	
12/22/23	Directors & Technical Review Committee	Discussion	CMMP 1st Draft and ranking review	

Planning Commission Meeting

Meeting

Nomination Processes, Pointers & Checklist

	FY 2025 Budget Calendar CMMP, City Budget, Community Support Grants January to May			
1/5/24	Directors	Distribution	MUNIS Budget Entry Opens for All City Departments	
1/8/24	Directors	Deadline	CMMP 2nd director draft review after morning Director's meeting	
1/15/24	Directors	Deadline	CMMP nominations, as well as supporting documentation, are due for final compilation	
1/18/24	Planning Commission	Discussion	DRAFT CMMP Presentation to Planning Commission	
1/23/24	City Council	Discussion	Review CMMP Nominations and Prioritize Projects (Planning Dir)	
2/2/24	Directors	Deadline	Final submission of Rolling Stock and Facilities Maintenance Plans to Planning Department	
	Nonprofits	Deadline	Community Support Grant Applications Due to Planning	
2/13/24	City Council	Discussion	Budget Goals & Revenue Projections	
2/16/24	Directors	Deadline	Final Deadline for ALL submissions to CMMP. From here, only final editing for commentary and context.	
	Directors	Deadline	MUNIS Closes for Department Budget Entries	
3/1/24	Directors	Deadline	Final Deadline CMMP Access Closed Until City Council Makes Changes	
3/18/24	Directors	Dry Run	CMMP Participants and CM: Practice Presentation to Council	
3/22/24	Clerks & CM	Distribution	Draft CMMP Distribution to Council	
3/26/24	City Council	Discussion	Draft CMMP Presentation to Council, Adopt Budget Goals	
4/8/24	UCSD/ City Council	Presentation	Special City Council Meeting: UCSD representatives present FY25 Budget Request	
4/9/24	CM & Staff	Presentation	Final Presentation to Council (CMMP, Community Grants)	
4/23/24	City Council	Resolution	Follow-Up CMMP Questions; Adopt CMMP	
5/14/24	City Council	Ordinance	1 st Reading of Final Budget (Operating & Capital)	
5/28/24	City Council	Ordinance	2 nd Reading of Final Budget (Operating & Capital)	

Planning Commissior Meeting

City Council Meeting

Nominations

- The deadline for new nominations and past nomination updates is the same.
- Any nominations not selected as part of prior CMMP program years, or 'prior nominations' may be resubmitted as a 'new' project for consideration.
- Never before seen nominations should be discussed with the City Manager in the weekly individual meetings before addition to the CMMP
- Answer all evaluation questions "Yes" or "No" unless otherwise indicated by the Evaluation Form.
- Answer all questions or you may lose points for your project. Keep in mind that the more questions answered, the more accurate and transparent the scoring measure, better prioritization of projects. Please review the evaluation form to answer detail questions when entering projects. This will maximize your points for ranking.
- Remember when editing to update the Cost Assumptions table.

Nomination Reviews

- All New Nominations will be reviewed and evaluated by directors, the Technical Review Committee, Planning Commission, and City Council.
- The ranking system will be based on weighted categories for each project. The section entitled "Evaluation Form" contains all the necessary information for ranking projects.
- Category weights will be decided by the City Council.

Pointers:

As you gather project information and complete the nominations consider the following:

- Remember a 30% contingency for ALL projects.
- \diamond Budget for consultant help with scoping and pricing for upcoming projects.
- Generally the thresholds for inclusion on the CMMP are \$10,000 for propriety funds and \$50,000 for general funds.
- Be realistic with timelines and consider funding availability.
- Be realistic about the number of projects that can be done in one year.
- A Have a picture or graphic that is a good representation of your project.
- Consider how projects are going to be evaluated (see the evaluation criteria section of this document).
- Be sure to include all attachments.

Checklist:

- GIS Data Entry for Each Project
 - Project Title
 - Project Active or Not?
 - Project Description
 - o Project Need
 - Project Plans and Funding Sources List
 - o Design Stages
 - o Evaluations
- Attach supporting Documents for Nominations:
 - Regulatory agency documentation
 - Commission or Board Resolutions
 - o Pictures
 - o Relevant section of Plans in which the project may have originated
 - Cost Assumptions block from Excel
- CMMP Shared Drive: city files (\\file-server) (Q:) > Shared > CMMP > 2025

GIS Nomination Entry Guide

CMMP Project Nominations

1. Open the CMMP application at:

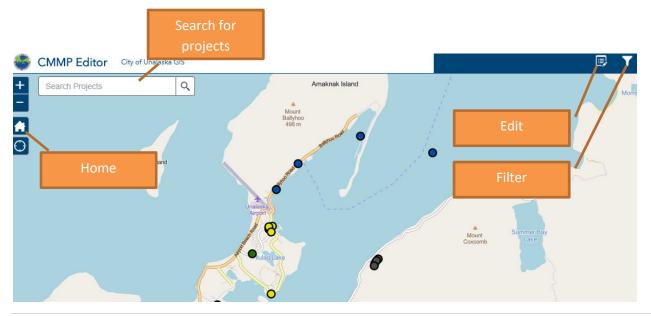
https://unalaska.maps.arcgis.com/apps/webappviewer/index.html?id=2a43e070b80c4825a84b308397d7b61b

2. Login with your ArcGIS Online username and password.

Sign in to City of Unalaska, AK with	() esri
ArcGIS login	^
Keep me signed in Sign In Forgot username? or Forgot passwo	rd?
Not a member of this organization? Sign in to your account on ArcGIS Onl	

3. Each dot on the map represents a different project, colored by department:





4. To only show projects from a particular department, click the *filter* button in the upper right.



a. Choose the department from the dropdown and click the toggle button to activate the filter.

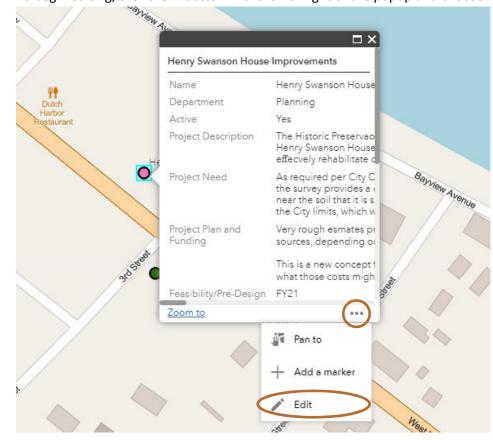
Filter	* ×	
✓ ● Projects	Q	
Department is		Toggle filter
Ports		

Edit a Project

1. Click a project on the map. You can click the *maximize* button of the popup to enlarge it.

Henry Swan	son House Improvements	
Name	Henry Swanson Hou	se
Department	Planning	
Active	Yes	
Project Deso	cription The Historic Preserva Henry Swanson Hou effecvely rehabilitate	se
Project Nee	d As required per City the survey provides near the soil that it is the City limits, which	B I
Project Plan Funding	and Very rough esmates sources, depending	
3rd Sheet	This is a new concep what those costs mig	1.2 1
Feasibility/P	re-Design FY21	in teelo
Zoom to	. Groadway Ave	

2. To begin editing, click the ... button in the lower right of the popup and choose *Edit*.



3. Once in Edit mode, you can change any attributes about the project

- Search Projects O	Ale Ale
Name *	Henry Swanson House Improvements
Department *	Planning
Active	Yes
First Year on CMMP	FY16
	B <i>I</i> <u>U</u> <u>A</u> ▼ B <i></i> <i></i>
Project Description	The Historic Preservation Commission is charged with working community's history. According to the Alaska Heritage Resource

4. Attachments: To add attachments like photos or plans, click *Choose File* to upload your attachment.

Attachments:

Add: Choose File No file chosen

Edited on 8/8/19 at 10:24 AM

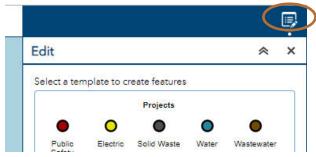
5. Funding Requests: To add or change a funding request, click Funding at the bottom of the Edit window

External Funding	
Timing/Location	
Innovation	
Attachments:	
None	
Add: Choose File No file chosen	
Edited on 8/8/19 at 10:24 AM	
Related tables:	
Funding	
2006	

a. The Funding window shows all the funding requests for the project. Click the + to add a new request to the project, or click an existing request to edit it.



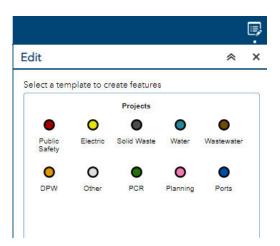
- b. Unless the request has already been approved by Council, leave *Approved Amount* blank. Remember to include a 30% contingency for all projects.
- c. Click *Save* and the left arrow to return.
- 6. When you are done with a project, click *Save*.
- 7. When done editing, click the *Edit* button in the upper right of the map to return to View mode.



Create a Project

Creating a new project follows a similar process to editing existing ones.

- 1. Click the *Edit* button in the upper right of the map.
- 2. Click the department for the project.
- 3. Click on the map at the desired location for the project.
- 4. Fill in the project's details. You don't need to fill in everything at once.
- 5. When complete, click the *Edit* button in the upper right of the map to return to view mode.



Instructions

Project Nominators

Proceed through the following Project Categories in order to score each project. Each category has one or more questions designed to generate a point score for that category. For the most part questions are in a Yes/No format unless otherwise noted. When answering questions regarding each sub category pay attention to any questions that would require supporting documentation. This may be in the form of an attached screen shot of a plan, page numbers from the comprehensive plan, or other form of documentation. Make sure to attach those important pieces of information. Remember to answer all questions in all categories. This will ensure more accurate scoring and prioritization of projects.

Reviewers

When it comes time to review each project, open the online evaluation form and fill out the reviewer and project information. Look at the answers provided for each project and evaluate them against attached documentation and project explanations. You are free to disagree with the answers provided in each project write-up. Remember, those are a guide to assist you, not set in stone. Proceed to answer all questions in the online evaluation form. Once completed, all review scores will be compiled and used by City Council as a guide to prioritize projects for the final draft of the CMMP.

Process

In an effort to make evaluations fair and transparent, we have set 9 scoring categories. Within these categories are several questions to generate a total score out of 5. All questions will be allotted a point value. The points for each section will be totaled, to generate a score from 1 to 5 (1 being the lowest score, 5 being the best score). These scores will then be multiplied by a weight for each category, assigned by the council. Finally, all the weighted scores will be totaled for a final composite score.

Example: You answer the Infrastructure/Public Safety section with 4 "Yes" answers, and 3 "No" answers:

4/7 = 0.57	Raw Score
0.57 x 5 = 2.86	Scaled Category Score
2.86 x 3 = 8.58	Weighted Score

8.58 <u>+ Other Categories</u> Composite Score

Project Categories

- Plans/Comp Plan Plans are prepared to provide the City of Unalaska with a valuable aid for continuing efforts to meet and exceed goals set forth by City departments, committees, and the citizens atlarge. Plans include those documents that have been prepared internally to assure consistent adherence to industry best practices, as well as those documents that have been created with the assistance of outside consultants. A component of planning includes public discussion and/or citizen engagement. The score could be based on answers to the following questions:
 - A. Is the proposed project called for in the City's Comprehensive Plan which was approved by City Council? If so, which section? (answer No or Yes with relevant page numbers)
 - B. Is the proposed project identified in one or more of the City Master or Departmental Plans that were provided to City Council? If so, which plan? (answer No or Yes with plan title)
 - C. Is the proposed project listed as a high priority, or over time, has it become a high priority of staff, a standing advisory board, or the City Council due to an expressed need?
 - D. Has the proposed project been fully developed and defined in enough detail so that the specifics are known?
 - E. Has there been public discussion about the project or an appropriate level of citizen engagement around the project?
 - F. Does there appear to be broad community support for the project?

Scoring Scale

1	2	3	4	5
The project is not part of any Master Plan.	↔	The project is included in a Master Plan, but may not be a high priority or appropriate citizen engagement on the specific proposal has not yet transpired or is not included in the Master plan but is a high priority and has been well-vetted.	↔	The project is included in a Master Plan, is a high priority, and has been well-vetted.

- Regulatory Compliance This includes compliance with regulatory mandates such as Environmental Protection Agency (EPA) directives, the Americans With Disabilities Act, and other County, State and Federal laws. This also includes compliance with self-imposed City ordinances. The score could be based on answers to the following questions:
 - A. Does the project address a current regulatory mandate?
 - B. Will the project proactively address a foreseeable (within the next 5 years) regulatory mandate?
 - C. Does the project have a lasting impact on promoting regulatory compliance over the long term (more than 10 years)?

1	2	3	4	5
The project does not address a regulatory compliance issue.	\leftrightarrow	The project provides a short-term fix for an existing regulatory compliance issue or for one anticipated in the near future.	\leftrightarrow	The project resolves a pressing or long- term regulatory compliance issue.

- 3) Infrastructure / Public Safety This item relates to infrastructure needs for the department's facilities, as well as improves the overall safety of the community. Projects to address employee safety issues and to proactively manage risk, would also be included. The score could be based on answers to the following questions:
 - A. Does the proposed project increase the safety of Unalaska's residents and/or employees?
 - B. How widespread is that potential safety benefit? Answer with: Widespread, Targeted, or Minor
 - C. Will the project address an existing facility that is outdated or has exceeded its useful life?
 - D. Will the project help the City to respond more effectively and efficiently to emergencies throughout the community?
 - E. Is the project supported by a life cycle analysis of repair versus replacement?
 - F. Does the project extend service to support/promote new growth?
 - G. Does the project foster safe and accessible modes of travel?

1	2	3	4	5
The safety or		The safety or		The safety or
infrastructure need	\leftrightarrow	infrastructure level of	\leftrightarrow	infrastructure level
for the project is		the project is moderate;		of the project is high;
low; or it addresses		it address a serious		it addresses a serious
new or existing		safety issues that has a		health/public safety
infrastructure.		limited impact or		issues that has a
		address a less-serious		widespread impact; it
		issues that serves the		addresses existing
		broader community; it		infrastructure; and
		addresses either new or		the ancillary benefits
		existing infra-structure.		are well-defined.
		(Maximum score for a		
		new facility.)		

- 4) Quality of Life / Health & Wellness Quality of Life / Health & Wellness are a characteristic that makes the City a favorable place to live and work. For example, a large park with amenities to satisfy all community members would greatly impact the quality of life. Bike/jogging trails, new recreation facilities and flood control measures improve the overall health of the community. The score could be based on answers to the following questions:
 - A. Does the project enhance the quality of life for a wide range of community members?
 - B. Will the proposed project have a positive impact on the health of Unalaska's residents?
 - C. How widespread is that potential impact? Answer with: Widespread, Targeted, or Minor
 - D. Will the project attract new residents, businesses or visitors to the City?
 - E. Does the project serve to preserve the integrity of the City's residential neighborhoods?
 - F. Does the project help create a beautiful and clean community?
 - G. Does the project specifically promote the responsible use of resources?
 - H. Does the project encourage participation in recreational and cultural activities accessible to all community members?

1	2	3	4	5
The project does not affect the Quality of Life / Health & Wellness for Unalaska community members.	\Leftrightarrow	The project has a moderate impact on the Quality of Life / Health & Wellness for Unalaska community members.	\Leftrightarrow	The project greatly impacts the Quality of Life / Health & Wellness for a wide range of Unalaska community members.

- 5) **Impact on Operational Budget** Some projects may affect the operating budget for the next few years or for the life of the facility. A new facility will need to be staffed and supplied, therefore having an impact on the operational budget for the life of the facility. Replacing a light with a more energy efficient model may actually decrease operational costs. The score could be based on answers to the following questions:
 - A. Will the project require additional personnel to operate?
 - B. Will the project require additional annual maintenance?
 - C. Will the project require additional equipment not included in the project budget?
 - D. Will the project reduce staff time and City resources currently being devoted, and thus have a positive effect on the operational budget?
 - E. Will the efficiency of the project save money?
 - F. Will the project present a revenue generating opportunity?
 - G. Will the project help grow a strong, diversified economic base to help offset any additional costs?

Scoring Scale

1	2	3	4	5
The project will have a negative effect on the budget. It will require additional money to operate.	\leftrightarrow	The project will not affect the operating budget as it is cost/ revenue neutral	\leftrightarrow	The project will have a positive effect on the budget. It will have significant savings in time, materials and/or maintenance or be revenue generating to more than offset costs.

- 6) External Funding Capital improvement projects can be funded through sources other than City funds. Developer funding, grants through various agencies, and donations can all be sources of external funding for a project. The percentage of total cost funded by an outside source will determine the score in this category. This is based on expected funding, can be re-evaluated based on actual achieved external funding.
 - A. Attach appropriate detailed funding source documentation showing match percentages and maximum per project funding.

Scoring Scale

1	2	3	4	5
0 – 20%	21% - 40%	41% - 60%	61% - 80%	81% - 100%
External Funding				

- 7) Timing/Location The timing and location of the project is an important piece of a project. If the project is not needed for many years, it would score low in this category. If the project is close in proximity to many other projects and/or if a project is urgent or may need to be completed before another one can be started, it would score high in this category. The score could be based on the answers to the following questions:
 - A. Do other projects require this one to be completed first?
 - B. Does this project require others to be completed first?
 - C. Can this project be done in conjunction with other projects? (example: installation of sidewalks, street lighting and rain gardens all within the same block)
 - D. Will it be more economical to build multiple projects together, thus reducing construction costs?
 - E. Will it help reduce the overall number of neighborhood disruptions from year to year?
 - F. Is this an existing facility at or near the end of its functional life?

1	2	3	4	5
The project does not have a critical timing/location component.	\leftrightarrow	The project has either a timing or location factor critical to it.	\Leftrightarrow	Both timing and location are critical components of the project.

- 8) **Innovation** Unalaska is increasingly challenged to produce solutions to solve new problems and meet new challenges that come from a rapidly changing world. Demographic, social, technological, and economic changes are forcing the department to adapt quickly and embrace change.
 - A. Is the project a creative and dynamic solution to opportunities and issues within the City of Unalaska?
 - B. Does the project meet emerging challenges, reduce costs, and better serve the public?
 - C. Does the project achieve higher levels of service for the City of Unalaska?

Scoring Scale

1	2	3	4	5
The project meets industry standard.	\leftrightarrow	While the project may be innovative to Unalaska, there are many applications across the state and country	\leftrightarrow	The project is one of the first examples of its kind in the state and or country.

9) Time on CMMP – The CMMP process is a 10-year plan for spending. The amount of time forward that a project is planned for on the CMMP should give weight to projects that have been planned and are now being executed. Projects must be following the 10-year CMMP Progression Model (WAG – WAG – ROM – Engineering Estimate– Final Cost process). If a project is "parked" for an extended amount of time, it may begin to lose points in this category.

Scoring Scale

0	5	10	15	20
First Year Project	On CMMP for 2	On CMMP for 3	On CMMP for 4-5	On CMMP for 6-10
This Year	Years	Years	Years	Years

10) Legislative Priority/Focus Area – Projects identified by Council as legislative priorities or focus areas receive additional points.

0	5	10
None	Focus Area	Legislative Priority

CMMP Evaluation System Diagram

