#### CITY OF CRAIG COUNCIL AGENDA APRIL 20, 2017 COUNCIL CHAMBERS 7:00 P.M

#### **ROLL CALL**

Mayor Dennis Watson, Hannah Bazinet, Greg Dahl, Jim See, Don Pierce, Mike Douville, Jan Trojan

#### CONSENT AGENDA

Items listed below will be enacted by one motion. If separate discussion is desired on an item, that item may be removed and placed on the regular meeting agenda.

- City Council Meeting Minutes of March 16, 2017
- City Council Meeting Minutes of April 06, 2017

#### **HEARING FROM THE PUBLIC**

• Open for public comment

#### **READING OF CORRESPONDENCE**

- APCM March Report
- March Financial Report

#### CONSIDERATION OF RESOLUTIONS AND ORDINANCES

#### **UNFINISHED BUSINESS**

• Consider approval of Craig Comprehensive Plan Issues, Strategies, and Goals

#### **NEW BUSINESS**

- Request for funding from Southern Southeast Regional Aquaculture Association
- Update on POW Landscape Assessment Team

#### ADJOURNMENT

#### ROLL CALL

Chairman Don Pierce called the meeting to order at 7:01 p.m. and the roll was taken. Present were, Greg Dahl, Mike Douville, Jan Trojan, Jim See, and Hannah Bazinet. Absent excused was Dennis Watson.

<u>Staff present:</u> Jon Bolling, City Administrator; Joyce Mason, Treasurer; Kellie Ebbighausen, City Clerk Pro-Tem;; Jessica Holloway, Aquatic Center Manager; Kim Baxter, Librarian; RJ Ely, Police Chief; Ron McIntosh, Public Works Director; Victoria Merritt, Parks and Recreation Director; Doug Ward, Parks and Public Facilities Manager

<u>Audience present:</u> Patrick Tyner, Barbara Stanley, Lennon Von Weller, Lauren Henry, Tristan Douville, Melrose Brooks, Kim Baxter, Cathy Bolling, Ralph Mackie, Paul Dawson.

#### CONSENT AGENDA

- City Council Meeting Minutes of February 02, 2017
- City Council Meeting Minutes of February 16, 2017

DAHL/ TROJAN

moved to approve the consent agenda as written.

#### MOTION CARRIED UNANIMOUSLY

#### **HEARING FROM THE PUBLIC**

Ralph Mackie was present to discuss the "People of POW-er" who are meeting every couple week to discuss political issues and specific things that the group can do to stay active in the political process. Ralph is requesting for Craig to designate itself as a "Sanctuary City". The POW-er group has submitted nine policies that many sanctuary cities across the United States have adopted.

Barbara Stanley is tired of the bullying, name calling and unfair treatment of immigrants. Barbara believes it is up to the public as Americans to push back against this type of behavior and treat everyone with compassion and decency. Barbara is respectfully asking the council to consider becoming a sanctuary city.

Lauren Henry explained that the purpose of these ordinances and policies would be to protect people who immigrate to Craig.

Paul Dawson was present to speak against making Craig a sanctuary, and believes that Craig should follow federal law until the laws are changed.

#### **REPORTS FROM CITY OFFICIALS**

Mayor/IFA- Mayor Watson was absent excused.

**Administrator-** Jon provided a written report and added that the city hired a new Harbormaster who will begin work April 24<sup>th</sup>. Jon testified at the CTA this week regarding raising the wolf harvest quota. Mike Douville commented that the Regional Advisory Council did submit two proposals regarding wolf harvest limits. One was to raise the limit to 30%. The other was to reduce non-rural hunters on the island. Mike also asked about the hoist at False Island, and why it has

failed. Jon mentioned that the staff was unsure whether the line was pinched or just from wear and tear. There is a new motor coming as well, as the current one has failed.

**Treasurer-** Joyce mentioned that staff is working on preparing for the salmon derby. Property assessment notices will go out the end of this month.

Aquatic Manager- Jessica provided a written report.

**City Clerk-** Kellie mentioned that the next meeting will be April 6<sup>th</sup>.

City Planner- Brian was absent excused.

EMS Coordinator- Chaundell was absent excused.

Harbormaster- Will be in office the end of April.

**Library-** Kim provided a written report. Kim also mentioned that the state just hired for the third and last Vista volunteer here in Craig.

Police Chief- RJ provided a written report. Officer Bixler received his basic certification this week.

Public Works- Ron provided a written report.

**Parks and Rec-** Victoria submitted a report, but mentioned that there is a mistake in the report. The Spring Carnival will not be on the 8<sup>th</sup> of April, but the 15<sup>th</sup>. The Annual Wellness Fair is taking place April 8<sup>th</sup>. Elementary basketball will start Sunday.

Parks and Public Facilities- Doug provided a written report.

#### **READING OF CORRESPONDENCE**

Nothing to discuss.

#### CONSIDERATION OF RESOLUTIONS AND ORDINANCES

#### **UNFINISHED BUSINESS**

#### **NEW BUSINESS**

Consider contractual services for review of AP&T rate increase filingDAHL/BAZINETmoved to direct city staff to proceed with<br/>participation in opposition of the electricity

moved to direct city staff to proceed with participation in opposition of the electricity rate change proposed by AP&T. MOTION CARRIED UNANIMOUSLY

#### **USFS Float Plane Access Lot for Sale**

Greg Dahl is not sold on the idea of purchasing the lot, as it would be a lot of work, and no purpose comes to mind for the public that would be a benefit. The council would like to get more information regarding use of the land if the City decides to purchase it. The council would like to see more options for public use of the land prior to making a decision

about whether to proceed with the purchase process. Staff will prepare more information for the April 6 meeting.

#### Consider Letters of Support- HB 76 and HB 128

Jon explained that the Alaska Fisheries Endowment Foundation has requested support for this legislation from municipalities around Southeast Alaska. Jim believes that this bill has a lot of the same information as the bill that the council voted to oppose years ago. Jon explained that the bill some years ago, allowed geoduck harvest for the entire region. This bill would be supporting common property fisheries. Not dedicating the common property stocks. The council would like to do some more research on these bills, and revisit it at the next meeting.

#### **Comments:**

Mike Douville thanked the members of POW-er for attending the council meeting and voicing their opinions. Mike is concerned about some portions of the regulations presented by the public. Jim See welcomed conversations with the public regarding this matter. Pat Tyner replied that the POW-er group isn't asking for the city to do anything illegal, just asking not to notify the federal government if there is no criminal record. Jim See doesn't agree with allowing illegal immigrants to receive benefits.

#### ADJOURNMENT

DAHL/BAZINET

moved to adjourn at 7:54 p.m. MOTION CARRIED

APPROVED

ATTEST

MAYOR DENNIS WATSON

KASSI MACKIE, CITY CLERK

#### **ROLL CALL**

Mayor Dennis Watson called the meeting to order at 7:00 p.m. and the roll was taken. Present were, Greg Dahl, Mike Douville, Jan Trojan, Jim See, and Hannah Bazinet.

**<u>Staff present:</u>** Jon Bolling, City Administrator; Joyce Mason, Treasurer; Kassi Mackie, City Clerk; Jessica Holloway, Aquatic Center Manager; Kim Baxter, Librarian; Ron McIntosh, Public Works Director; Victoria Merritt, Parks and Recreation Director; Doug Ward, Parks and Public Facilities Manager

<u>Audience present:</u> Paul Dawson, R.P. Casteel, Thelma Casteel, Barbara Stanley, Kellie Lankford, Carl Benston, Cathy Bolling, Elizabeth Claus, Steve Lemire, Dennis Johnson, Tristan Douville, Melissa Walters, Ralph Mackie, Daniel Erickson, Kyle Bailey, Amie Erickson, Eric Jensen, Kelsey Sheakley, Barry Straight, Lonnie Walters Sr.

#### **CONSENT AGENDA**

No consent agenda.

#### **HEARING FROM THE PUBLIC**

Paul Dawson expressed discontent with the idea of Craig becoming a sanctuary city. Mr. Dawson provided signatures to accompany the letter outlining a Rule of Law resolution that he would like to see adopted.

Ralph Mackie read an article about sanctuary cities. If the thought of adopting the sanctuary city resolution doesn't seem likely, Mr. Mackie explained that Craig designating its self a "welcoming city" may be more appropriate.

Tristan Douville shared a story about the inhumane detainment of immigrants that wouldn't have been allowed under other administrations, and urges the City of Craig to take a stance against the unfair treatment of immigrants, by proclaiming itself a sanctuary city.

Lonnie Walters Sr was present via teleconference, and explained that St. Petersburg, Florida, where Mr. Walters resides in the winter months, is a sanctuary city. Mr. Walters commented that there are many crimes in Florida by illegal immigrants, and is firmly opposed to Craig becoming a sanctuary city.

Barry Straight commented that there are many who have given their lives to protect this country, and pay for illegal immigrants to have a court appointed lawyer. Mr. Straight commented that illegal immigrants are not able to fight for this country, and should not be allowed to inhabit it without consequence.

RP Casteel mentioned that the City doesn't need this to be an issue. Most of the residents are immigrants one way or another. Mr. Casteel suggests not allowing Craig to become a sanctuary city. Mr. Casteel commented that there were many good men lost in the wars throughout history, fighting to keep this country free.

Karl Benson explained that the law enforcement agencies need to keep the employees safe. Illegal immigrants put them in a lot of danger. Mr. Benson commented that illegal is illegal, and there's no need to bring on more headache. Elizabeth Claus fully supports the idea of Craig becoming a sanctuary city, and explained that the majority of immigrants are hardworking and contributing individuals. There are procedures in place for dealing with criminals.

Mayor Dennis Watson commented that the council sits as a governing body, but does not look to get involved in two battling factions in the town. Mayor Watson urges the people of POW-er to visit other venues with this request, as Mayor Watson does not look to break the law while in office.

#### **REPORTS FROM CITY OFFICIALS**

**Mayor/IFA-** Mayor Watson deferred to Jon's report, but commented that the City is in the budget process, and is having a difficult time this year. The funds in reserves will help offset the budget, and Silver Bay opening this year will help substantially. Mayor Watson commented that the city has been here before and has pulled through, however this year will include a lot of cuts. Mayor Watson attended Southeast Conference mainly as the chairman for the Steering Committee. The board has identified an operating entity which would have a board and director, but would be removed some form the State. The board is identifying efficiencies that would decrease the State subsidy, and are working on a plan to increase the longevity of the program.

Ralph Mackie asked if the shortfall was mainly due to Silver Bay not operating last year.

Mayor Watson explained that it was partially due to the lack of revenue from Silver Bay, but also many other factors. Last summer was a poor seine year, and that lowers the economic activity in Craig.

Administrator- Jon provided a written report.

**Treasurer-** Joyce mentioned property tax assessment notices are out now. Appeal forms are available for the public.

**Aquatic Manager-** Jessica reported being occupied with lessons most of the month. The pool staff is prepping for the annual Easter egg hunt. There may be a staffing issue beginning June 1<sup>st</sup>, as many of the staff is traveling to college and other engagements, which may cause limited pool hours.

**City Clerk-** Kassi provided a written report and commented that the next meeting is set for April 20<sup>th</sup>.

City Planner- Brian was absent excused.

EMS Coordinator- Chaundell was absent excused.

Harbormaster- Will be in office the end of April.

Library- Kim provided a written report.

Police Chief- RJ was absent excused.

Public Works- Ron provided a written report.

**Parks and Rec-** Victoria reported that the Spring Carnival is coming up, as is the Easter egg hunt. Spring Bazaar is set for April 29<sup>th</sup>, which is also opening day of baseball. After school has been awesome, and will go through the end of the school year. Roller Derby team went to Wrangell last week for a bout.

**Parks and Public Facilities-** Doug provided a written report. Jim See expressed disapproval with the spending funds on a community green house at the garden.

#### **READING OF CORRESPONDENCE**

Nothing to discuss.

#### CONSIDERATION OF RESOLUTIONS AND ORDINANCES

Resolution 17-04, Requesting Relief from the Tongass National Forest Plan Amendment

PIERCE/DAHL

moved to adopt Resolution 17-04. MOTION CARRIED UNANIMOUSLY BY ROLL CALL VOTE

#### **UNFINISHED BUSINESS**

#### NEW BUSINESS

**Consider letters of support-HB76 and HB128** 

DAHL/BAZINET

moved to direct staff to issue the draft letters of support for HB76 and HB128, and their companion bills in the Alaska Senate.

Jim See would like to add to the letter that the City of Craig stands by the letter as long as the Alaska Department of Fish and Game supports these bills.

Mike Douville commented that the loan terms seemed very "loose", with no interest and no payments.

#### MOTION CARRIED UNANIMOUSLY

#### Consider award of bid to purchase surplus bridge DAHL/PIERCE moved to approve the bridge to Southeast Re

moved to approve the sale of the surplus bridge to Southeast Road Builders in the amount of \$20,100. MOTION CARRIED UNANIMOUSLY

#### Consider appropriation for Harbor Department Projects PIERCE/DAHL moved to appropriate

moved to appropriate \$61,054 from the Harbor Reserve and Capital Project Reserve funds, and authorize staff to expend \$154,000 from the Capital Improvement budget line item in the JT Brown Industrial Park budget toward the projects listed in the City Administrator's March 24, 2017 memorandum.

MOTION CARRIED UNANIMOUSLY

**Consider acceptance of the FY2016 Audit** PIERCE/DOUVILLE

moved to accept the FY2016 Audit. MOTION CARRIED UNANIMOUSLY

ADJOURNMENT

DAHL/DOUVILLE

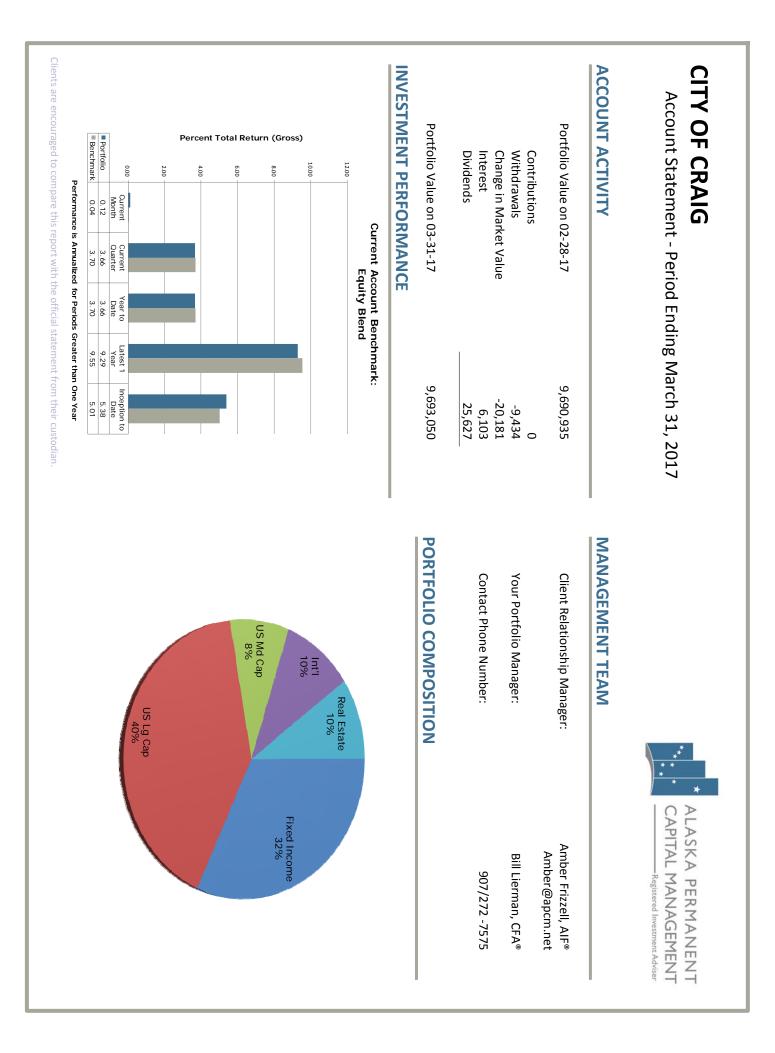
moved to adjourn at 7:51 p.m. MOTION CARRIED

APPROVED\_\_\_\_\_

\_\_\_ATTEST\_\_

MAYOR DENNIS WATSON

KASSI MACKIE, CITY CLERK



#### Alaska Permanent Capital Management Co. PORTFOLIO SUMMARY AND TARGET CITY OF CRAIG March 31, 2017

% Asset Class & Target **Market Value** Range Assets FIXED INCOME (34%) US Fixed Income (34.0%) 3,073,087 31.7 20% to 45% Cash (0.0%) 48,456 0.5 na Subtotal: 3,121,543 32.2 EQUITY (66%) US Large Cap (40.0%) 40.0 30% to 50% 3,877,923 US Mid Cap (6.0%) 770,490 7.9 0% to 10% Developed International Equity (10.0%) 954,726 9.8 5% to 15% Real Estate (10.0%) 5% to 15% 968,368 10.0 Subtotal: 6,571,507 67.8 **TOTAL PORTFOLIO** 9,693,050 100

	AGENCIES 100,000			150,000	100,000	100,000		100.000	200,000	125,000	150,000		100 000	150,000	215,000		150.000	75,000	100,000	225,000		50,000	250,000	U.S. TREASURY	Quantity		
Accrued Interest	3 750% Due 03.27.19		2.000% Due 11-15-26 Accrued Interest	1.625% Due 05-15-26 US TREASURY NOTES	US TREASURY NOTES	US TREASURY NOTES 2.000% Due 08-15-25	2.375% Due 08-15-24	1.375% Due 08-31-23 US TREASURY NOTES	2.500% Due 08-15-23 US TREASURY NOTES	US TREASURY NOTES	US TREASURY NOTES	2.000% Due 11-15-21	2.000% Due 10-31-21	2.125% Due 08-15-21 US TREASURY NOTES	US TREASURY NOTES	1.750% Due 10-31-20	1.375% Due 09-30-20 US TREASURY NOTES	US TREASURY NOTES	2 SONOL THE OS 15 20	US TREASURY NOTES 1.250% Due 10-31-19	1.500% Due 10-31-19	1.500% Due 12-31-18 US TREASURY NOTES	US TREASURY NOTES	RY	Security		A
	101.41			97.14	101.05	98.81		100.23	99.92	98.87	97.79	22.10	00 76	99.92	99.29		100.21	100.16	104.04	99.42		99.40	100.64		Average Cost	PORTFOI <i>CIT</i> : Ma	Alaska Permanent Capital Management Co.
101,410	101,410	2,233,517		145,717	101,055	98,807		100.227	199,844	123,590	146,686	77,102	C27 00	149,887	213,476		150.316	75,120	104,039	223,689		49,701	251,602		Total Average Cost	PORTFOLIO APPRAISAL CITY OF CRAIG March 31, 2017	t Capital Man
	104.71			96.60	93.80	97.37		100.80	95.29	102.02	97.70	100.40	100 16	100.46	101.18		100.22	99.00	105.89	99.61	0000	100.20	100.47		Price	IŠAL	agement
42 104,749	104,707	2,237,390	11.302	144,903	93,801	97,375		100.801	190,578	127,529	146,554	100,401	100 161	150,685	217,537		150.328	74,250	105,891	224,120		50,101	251,172		Market Value		C <sub>o</sub> .
0.00	1.08	23.08	0.12	1.49	0.97	1.00		1.04	1.97	1.32	1.51	1.04	10/	1.55	2.24		1.55	0.77	1.09	2.31	2	0.52	2.59		Pct. Assets		
	3,750			3,000	1,625	2,000		2.375	2,750	3,125	2,437	2,000	000 6	3,000	4,569	-,	2.625	1,031	3,500	2,812		750	3,750		Annual Income		
42	42	11,302		1,135	615	249		295	239	388	922	1.51	757	1,260	568		1.102	3	1,325	1,181		315	948		Accrued		
	1.34			2.40	2.38	2.35		2.26	2.17	2.16	2.06	1.70	1 00	1.90	1.84		1.69	1.67	1.56	1.40	1	1.42	1.23		Yield to <u>Maturity</u>		

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Quantity FNMA & FHLMC 7,117 FH 7,117 FH 7,117 EB 50,000 ST 50,000 CH 50,000 CH 1.3 50,000 TO 1.3 1.00,000 GO 7.5 100,000 HS	Security       LMC       FHLMC POOL G14203       4.000% Due 04-01-26       Accrued Interest       STATOL ASA       3.125% Due 08-17-17       UNITED PARCEL SERVICE       5.500% Due 01-15-18       CHEVRON CORP       1.365% Due 03-02-18       TOYOTA MOTOR CREDIT CORP       2.100% Due 01-17-19       GOLDMAN SACHS GROUP INC.       7.500% Due 02-15-19       HSBC USA INC	Average Cost 104.56 107.07 121.23 99.86 116.51 99.61	<b>Total</b> <b>Average Cost</b> 7,442 7,442 53,533 121,230 49,928 50,239 116,514 99,608	Price 105.33 100.64 103.24 99.94 100.85 109.75	Market 7,496 7,520 7,520 50,318 103,242 49,971 50,426 109,746		Pct. 0.08 0.52 0.52 0.52 0.52 1.07 1.13 1.04	Pct.         An           Assets         Inc           0.08         0.00           0.00         0.00           0.02         0.52           0.52         0.52           0.52         0.52           1.07         1.13           1.04         0.54	Pct.         An           Assets         Inc           0.08         0.00           0.00         0.00           0.02         0.52           0.52         0.52           0.52         0.52           1.07         1.13           1.04         0.54
100,000 50,000		121.23 99.86	121,230 49,928		103.24 99.94		103,242 49,971	103,242 1.07 49,971 0.52	103,242 1.07 5,500 49,971 0.52 682
50,000 100,000		100.48 116.51	50,239 116,514		100.85 109.75		50,426 109,746	50,426 0.52 109,746 1.13	50,426 0.52 1,050 109,746 1.13 7,500
100,000 50,000		99.61 109.20	99,608 54,602		100.47 107.40	100.47 100,469 107.40 53,700	100,469 53,700	100,469 53,700	100,469 1.04 2,375 53,700 0.55 2,187 1
50,000	4.575% Due 04-01-21 AMERICAN EXPRESS CREDIT 2.250% Due 05-05-21	99.92	49,962		99.10	99.10 49,552		49,552	49,552 0.51
50,000		96.28	48,141		96.81	96.81 48,406	48,406	48,406 0.50	48,406 0.50 975
50,000	3.875% Due 02-01-24 3.875% Due 02-01-24 3.300% Due 09-09-24 Accrued Interest	99.88	49,941		100.15			50,077	50,077 0.52
DOMESTIC L 16,450	DOMESTIC LARGE CAP EQUITY FUNDS/ETF 16,450 SPDR S&P 500 ETF	139.90	746,289 2,301,403		235.74	72	723,428 3,877,923	723,428 3,877,923	723,428 7.46 3,877,923 40.01
DOMESTIC N 4,500	DOMESTIC MID CAP EQUITY FUNDS/ETF 4,500 ISHARES CORE S&P MIDCAP 400 ETF	96.95	436,283		171.22	171.22 770,490		770,490	770,490 7.95
INTERNATIO 16,475	INTERNATIONAL EQUITY FUNDS/ETF 16,475 ISHARES ETF CORE MSCI EAFE	54.26	893,868		57.95	57.95 954,726		954,726	954,726 9.85
REAL ESTATE	ESTATE 11,725 VANGUARD REITETF	60.25	706,398		82.59	82.59 968,368		968,368	968,368 9.99

Alaska Permanent Capital Management Co. PORTFOLIO APPRAISAL *CITY OF CRAIG March 31, 2017* 

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# Alaska Permanent Capital Management Co. PORTFOLIO APPRAISAL *CITY OF CRAIG March 31, 2017*

TOTAL PORTFOLIO	CASH AND EQUIVALENTS DIVIDEND ACC FEDERATED G	Quantity
OLIO	<b>QUIVALENTS</b> DIVIDEND ACCRUAL FEDERATED GOVERNMENT OBLIGATION	Security
		Average Cost
48,456 7,475,065	16,633 31,823	Average Total Cost Average Cost
		Price
48,456 9,693,050	16,633 31,823	Market Value
0.50 <b>100</b>	0.17	Pct. Assets
71,930		Annual Income
16,914		Accrued Interest
		Yield to Maturity

# Alaska Permanent Capital Management Co. TRANSACTION SUMMARY *CITY OF CRAIG From 03-01-17 To 03-31-17*

03-01-17 03-01-17 FEDERATED 19.94	INTEREST AGENCIES 03-27-17 03-27-17 FHLMC 3.750% Due 03-27-19 1,875.00	REAL ESTATE 6,589.63 03-28-17 03-28-17 VANGUARD REIT ETF 25,627.03	DOMESTIC MID CAP EQUITY FUNDS/ETF 03-30-17 03-30-17 ISHARES CORE S&P MIDCAP 400 ETF 2,404.20	DIVIDEND DOMESTIC LARGE CAP EQUITY FUNDS/ETF 03-17-17 04-28-17 SPDR S&P 500 ETF 16,633.20	DEPOSITS AND EXPENSES MANAGEMENT FEES 03-31-17 MANAGEMENT FEES 2,423.26 2,423.26	03-27-17 03-30-17 VANQUAND NETT ETF 0300,0000 32,737.30 134,572.01		PURCHASESDOMESTIC LARGE CAP EQUITY FUNDS/ETF03-27-1703-30-17SPDR S&P 500 ETF350.000081,832.63	TradeSettleTradeDateDateSecurityQuantity
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# Alaska Permanent Capital Management Co. TRANSACTION SUMMARY *CITY OF CRAIG From 03-01-17 To 03-31-17*

WITHDRAW CASH AND EQUIVALENTS 03-08-17 03-08-17 FEDE GOVE 03-08-17 03-08-17 FEDE GOVE GOVE OBLI	CORPORATTE BONDS 03-01-17 GILEAD SCI 1.950% Due 03-02-17 03-02-17 CHEVRON ( 1.365% Due 03-09-17 03-09-17 WELLS FAR COMPANY 3.300% Due 03-15-17 03-20-17 FHLMC POC 03-31-17 03-31-17 US TREASU FNMA & FHLMC 03-15-17 03-20-17 HLMC POC 03-15-17 03-20-17 FHLMC POC 03-15-17 03-20-17 FHLMC POC 03-15-17 03-20-17 FHLMC POC	Trade Settle Date Date
LENTS FEDERATED GOVERNMENT OBLIGATION FEDERATED GOVERNMENT OBLIGATION	GILEAD SCIENCES INC 1.950% Due 03-01-22 CHEVRON CORP 1.365% Due 03-02-18 WELLS FARGO & COMPANY 3.300% Due 09-09-24 FHLMC POOL G14203 4.000% Due 04-01-26 I.375% Due 09-30-20 I.375% Due 09-30-20 FHLMC POOL G14203 4.000% Due 04-01-26	Security
	152.06	Quantity
2,302.39 2,340.19	436.04 341.25 825.00 1,602.29 24.23 515.63 4,037.09 152.06	Trade Amount

# Alaska Permanent Capital Management Co. TRANSACTION SUMMARY *CITY OF CRAIG From 03-01-17 To 03-31-17*

	GOVERNMENT OBLIGATION		IT	urity Quantity Am
9,434.12 9, <b>434.12</b>		2,422.73	2,368.81	1 rade Amount

# Alaska Permanent Capital Management Co. REALIZED GAINS AND LOSSES *CITY OF CRAIG From 03-01-17 Through 03-31-17*

159.00 152.06	TOTAL GAINS TOTAL LOSSES	03-15-17 152.06 FHLMC POOL G14203 159.00 152.06 4.000% Due 04-01-26	Date         Quantity         Security         Avg. Cost           Basis         Proceeds         Gain Or Loss
	0.00 -6.94	2.06 -6.94	Gain Or Loss

# Alaska Permanent Capital Management Co. CASH LEDGER *CITY OF CRAIG From 03-01-17 To 03-31-17*

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# Alaska Permanent Capital Management Co. CASH LEDGER *CITY OF CRAIG From 03-01-17 To 03-31-17*

31,823.05		<b>Ending Balance</b>			03-31-17
J LJ.UJ	1.375% Due 09-30-20	up interest	ų	1-10-01-17	00-11-17
515 52	400 ETF	Interact	<b>1</b>	03 31 17 03 31 17	02 21 17
2,404.20	ISHARES CORE S&P MIDCAP	Dividend	dp	03-30-17 03-30-17 dp Dividenc	03-30-17
Amount	Security	Activity	Code	Date	Date
			Tran		Trade

#### City of Craig Cash Balances 3/31/2017

General Fund	
Deposit Clearing Account	9,092.26
Checking - First Bank	2,572,032.88
Checking - Wells Fargo	95,712.42
Petty Cash	300.00
Petty Cash-Harbors	200.00
Petty Cash- Aquatic Center	250.00
Petty Cash - Police	150.00
Petty Cash- Library	50.00
Specail Recreation Savings	1,939.04
Total	2,679,726.60
Restricted Fund	
Cash, , Police Fund	3,422.11
Cash Evidence, Police	4,393.28
Police Petty Cash	5,000.00
Cash Equipment Fund	204,335.16
Cash Hatchery Salmon Derby	60,225.83
MM Park Funds	12,578.84
Fish Quota Funds	15,480.35
MM POW Clinic Funds	39,153.06
MM Invest Muni Land	587,167.85
CASH MMkt NFR -School FB	1,415,178.60
CD /NFR School ProEquities	2,031,352.27
Total	4,378,287.35
Endowment	
Cash Held Endowment	31,672.92
CD Invest, Endowment	222,791.76
Fixed Inc. Investment Endowment	3,088,930.73
Accr. Int., Endowment	21,910.00
Equity Invest., Endowment	4,098,041.21
Unrealized Gain/Loss Endowment	3,482,576.27
Unrealized Gain/Loss Equity, Endowment	(1,041,869.36)
Total	9,904,053.53
Enterprise Fund	
Debt Service Savings	14,973.25
Water & Wastewater Cash	4,463.77
Harbor Reserve MM Acct.	148,627.81
DNR Performance CD	8,500.00
Total	176,564.83

04. Craig Gov Revenue City of Craig March 31, 2017

01 00.4000.00 000 Property Tax 01 00.4050.00 000 Sales Tax 01 00.4055.00 000 Delinquent Sales Tax 01 00.4060.00 000 Liquor Sales Tax 01 00.4070.00 000 Property Tax Penalties 01 00.4080.00 000 Sales Tax Penalties **Total Local Taxes** 

01 00.4100.00 000 Property PILT Funding 01 00.4110.00 000 State Revenue Sharing 01 00.4111.00 000 Liquor Revenue Sharing 01 00.4112.00 000 Fish Bus Tax - DOR 01 00.4120.00 000 Shared Fish Tax - DCED

**Total State Revenue** 

01 00.4220.00 000 EMS Service Fees 01 00.4220.00 000 EMS Training Fees 01 00.4250.00 000 Aquatic Center Revenue 01 00.4270.00 000 Activity Fees 01 00.4275.00 000 Recreation Revenue 01 00.4275.00 000 Senior Card Fees 01 00.4280.00 000 Senior Card Fees 01 00.4640.00 000 Building Permit Fees 01 00.4644.00 000 Access Permit Fees **Total Permits & Fees** 

01 00.4300.00 000 Property Lease/Rentals 01 00.4310.00 000 Equipment Rentals 01 00.4400.00 000 Material Sales 01 00.4420.00 000 Dump Waste Fees 01 00.4450.00 000 K Salmon Hatchery Support **Total Local Revenue** 

01 00.4700.00 000 Police-Fines, Citation 01 00.4703.00 000 Motor Vehicle Commision 01 00.4704.00 000 Dog Licenses 01 00.4650.00 000 State Trooper Dispatch 01 00.4660.00 000 State Jail Contract Revenue 01 00.4665.00 000 Klawock Dispatch 01 00.4670.00 000 Forest Service Dispatch **Total Public Safety Funds** 

01 00.4800.00 000 Interest Income (CKNG & CD) 01 00.4820.00 000 Interest Income (A/R) 01 00.4900.00 000 Misc Revenue

**Total Other Revenue** 

Total Revenues

<b>88</b>	(410,638)	<del>\$</del>	\$ 3,427,345	3,016,708	<u>\$</u> 71,013
76	(1,411)		6,000	4,589	642
23	(3,841)		5,000	1,159	67
0 342	12 2,418		0 1,000	12 3,418	0 575
81	(79,314)		419,584	340,270	13,047
100	0		3,000	3,000	0
80 84	(44,541) (10 184)		286,584	242,043	4 424
2 28	(6,250)		10,000	3,750	1,250
00	85		0	85	0
75 75	(3,518) (14 906)		10,000	6,482 45 094	1,016 6 357
115	8,296		54,000	62,296	24,883
0	2,225		0	2,225	0
0	2,446		0	2,446	0
0	(1,000)		1,000	0	0
107 0	3,625 1.000		53,000 0	56,625 1.000	23,883 1.000
96	(4,547)		103,100	98,554	13,540
8			1,000	0,000	
81 81	(20)		1,000	сээ ч 086	513 513
0	(100)		100	0	0
64 64	(360)		1,000	640	70
86	(250)		12.000	11.750	1.532
181 181	806 (20,302)		50,000 1 000	29,698 1 806	6,912
776	6,760		1,000	7,760	
134	10,257		30,000	40,257	3,963
88	(73,420)		625,661	552,241	10,187
0	(4,000)		4,000	0	0
8	(99,955)		250,000	150,045	0
122	1 100		5 000	6 100	6 100 U
111	29,470		270,000	299,470 06 626	4,087
88	(260,242)		2,219,000	1,958,758	8,714
	0,700			0,730	0,250
303 0	4,065 6 730		2,000	6,065 6 730	905 L
77	(27,340)		120,000	92,660	0
50 00	(201,300) (874)		1,300,000 2,000	1,238,020	0,721 667
103	18,557		595,000	613,557	0
% of Budget	Variance		Budget	Y-I-D Actual	M-T-D Actual
				(   ]	: 1

14 Parks &Facilities Total Personnel Expenses Total Personnel Benefits Expenses Total Contract Expenses	Total Expenditures	Maintenance Expenses Misc Expenses Capital Expenses	Personnel Misc Expenses Material & Supplies Expenses Utlities Expenses	13 Planning Total Personnel Expenses Total Personnel Benefits Expenses Total Contract Expenses	Total Expenditures	12 Council Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses	Total Expenditures	11 Administration Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utlities Expenses Maintenance Expenses Misc Expenses Capital Expenses	<b>City of Craig</b> Revenue and Expense MTD and YTD March 31, 2017
	\↔				↔		<b>↔</b>		
8,562 4,705 513	6,825	0 48 0	000	4,791 1,978 8	11,825	1,490 8,623 1,699 0 0 13 0	44,990	M-T-D Current Year 22,893 9,996 6,949 430 574 1,880 0 2,268 0	
6 9	<b>7</b>			2 4	\$	∞ <u> </u>	\$ 52	Y-T-D Current Year 242,737 122,165 94,135 11,303 12,387 13,820 1,587 26,523 0	
93,273 67,006 3,807	76,305 \$	0 692 0	63 345 0	47,815 25,774 1,616	99,150 \$	10,300 81,487 899 5,768 152 0 544 0	524,657 \$	r-T-D ent Year 242,737 122,165 94,135 11,303 12,387 13,820 1,587 26,523 0	
000	0	000	000	0000	783	0 0 783 0 0 0 0	821	Y-T-D Encumbrance 0 0 149 (121) 727 0 0 0 66	
101 71 4				52 27 1		90 7		Total 265,6 132,7 101,0 11,7 12,9 15,7 1,5 15,7 28,7	
101,834 71,710 4,319	83,132 \$	0 740 	63 345 0	52,606 27,753 1,625	110,974 \$	11,790 90,109 7,467 152 0 557 0	569,653 \$	Total 265,629 132,163 101,085 11,733 12,961 15,701 15,701 15,701 28,794 0	
131,330 91,477 7,200	91,296	0 1,384 0	008 0	50,619 38,313 180	147,621	14,700 122,046 2,500 7,925 150 0 0 300 300	637,376	Org. Budget 298,250 127,248 132,200 16,995 13,540 17,500 4,308 25,335 2,000	
29,496 19,767 2,881	\$ 8,164	0 644 0	455 0	(1,987) 10,560 (1,445)	\$ 36,647	2,910 31,937 1,601 458 (2) 0 0 (257) 0	\$ 67,723	Variance 32,621 (4,915) 31,115 5,262 5,262 5,262 1,799 1,799 2,721 (3,459) 2,000	
77.54 78.39 59.99	\$ 91.06	0.00 53.47 0.00	0.00 43.13 0.00	103.93 72.44 902.78	\$ 75.17	80.20 73.83 35.96 94.22 101.33 0.00 0.00 185.67 0.00	\$ 89.37	% of Budget 89.06 103.86 76.46 69.04 95.72 89.72 36.84 113.65 0.00	
133,823 81,808 5,926	\$ 88,396	0 0	3,327 141 0	47,040 35,920 1,029	\$ 130,420	14,289 103,536 564 11,736 214 0 0 81 81	\$ 660,561	Total Prior Yr. Actual 290,859 151,363 130,278 16,998 12,843 17,687 2,499 34,049 3,985	

17 EMS Total Personnel Expenses Total Personnel Benefits Expenses Total Contract Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses	Total Expenditures	16 Police Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses	Total Expenditures	Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Misc Expenses Capital Expenditures 15 Public Works Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Material & Supplies Expenses Maintenance Expenses Misc Expenses Capital Expenses	<b>City of Craig</b> Revenue and Expense MTD and YTD March 31, 2017
	\$		\$	\$ \$	
6,351 2,460 1,474 585 237 0	59,763	35,413 18,148 0 3,535 1,197 1,420 1,420 0	28,277	M-T-D Current Year 1,262 (1,347) 0 556 0 14,251 12,642 5,972 110 0 5,012 1,035 3,204 302 0	
	\$		\$	S Cur	
66,313 30,011 2,261 2,853 10,495 4,907 0	724,081	396,160 245,657 1,763 6,508 38,237 21,537 21,537 0 13,053 1,166	266,728	Y-T-D 200 21,625 11,033 1,007 5,024 7,180 210,155 210,155 112,821 71,519 1,456 0 24,493 10,642 35,219 2,748 7,830	
	\$		\$	\$ Encur	
0 0 1,884 (480) 0	4,462	0 40 (425) 1,099 6,828 0 6,828 0 (2,513) (2,513) (567)	3,047	Y-T-D Encumbrance 3,001 0 (4,064) (1,063) (1,063) 0 0 0 100 0 2,947 0 0	
	₿⇔		\$	<b>∽</b>	
72,665 32,472 2,261 4,328 11,082 5,144 0	783,842	431,574 263,805 1,763 6,558 41,770 22,734 0 14,472 1,166	295,005	Total 200 22,887 9,685 1,007 5,580 7,180 224,402 125,462 177,492 1,566 0 29,505 11,677 38,423 3,050 7,830	
	₿		\$	<b>∞</b>	
88,196 48,278 2,500 6,320 13,900 4,300 750	930,456	505,810 347,357 1,800 22,000 25,018 0 9,471 0	290,610	Org. Budget 0 6,760 12,200 11,900 8,025 7,570 276,462 276,462 276,462 500 675 15,600 18,600 24,500 5,653 1,500	
15,532 15,806 239 1,992 2,818 (844) 750	\$ 146,616	74,237 83,553 37 (4,558) (2,770) 2,284 0 (5,001) (1,166)	\$ (4,395)	Variance (200) (16,127) 2,515 10,893 2,445 390 \$ 52,060 \$ 52,060 (1,066) 6,923 (13,905) 6,923 (13,923) 2,603 (6,330)	
82.39 67.26 90.44 68.48 79.73 119.63 0.00	\$ 84.24	85.32 75.95 97.94 327.90 107.10 90.87 0.00 152.80 0.00	\$ 101.51	% of Budget 0.00 338.57 79.39 8.46 69.53 94.85 97.27 81.92 313.20 0.00 189.13 62.78 156.83 53.95 522.00	
0 0 4 0 W W C	₽ ₽ ₽		∥∽ ∥	<b>↔</b>	
93,363 45,957 3,058 4,084 20,262 5,537 4,719	1,022,187	553,285 362,193 1,995 4,673 50,224 22,579 553 16,104 10,581	299,799	Total Prior Yr. Actual 0 23,763 13,358 6,011 195,747 466,644 118,738 84,958 601 1,210 20,229 14,602 28,261 3,962 27,238	

24 Recreation Total Personnel Expenses Total Personnel Benefits Expenses Total Contract Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses	Total Expenditures	19 Library Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses	Total Expenditures	18 Fire Department Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses	Total Expenditures	Misc Expenses Capital Expenses	<b>City of Craig</b> Revenue and Expense MTD and YTD March 31, 2017
	₩		↔		\$		
3,145 1,648 960 181 905 217 0	11,161	4,725 3,405 657 1,584 451 451 451 299	4,543	0 175 3,600 0 422 346 0 346	11,900	M-T-D Current Year 293 500	
	₩		↔		\$		
34,371 23,617 3,489 1,699 9,051 0 1,953 0	84,106	45,098 30,408 3,949 135 5,673 (1,836) 0 380 299	11,906	0 1,625 3,600 254 3,283 3,144 0	121,844	Y-T-D Current Year 2,797 2,207	
000000000	\$ 1,932	1,932 0 0 0 0	\$	000000000	\$ 1,404	Y-T-D Encumbrance 0 0	
			\$		\$		
37,516 25,266 4,449 1,880 9,956 2,170 0	95,274	49,823 33,819 4,606 135 7,259 (1,386) 0 (1,386) 0 420 598	16,450	0 1,800 7,200 254 3,706 3,490 0	133,749	Total 3,090 2,707	
44,524 31,920 4,900 1,665 12,500 3,340 0	\$ 129,438	60,750 46,625 1,350 235 10,215 8,460 1,803 0 0	\$ 15,606	4,186 3,600 3,800 4,020 0	\$ 170,264	Org. Budget 4,520 1,500	
7,008 6,654 451 2,545 2,545 0 1,170 0	\$ 34,164	10,927 12,806 (3,256) 100 2,956 9,846 1,803 (420) (598)	\$ (844)	0 2,386 (3,600) 0 (254) 94 530 0 530	\$ 36,516	Variance 1,430 (1,207)	
84.26 79.15 90.80 112.91 79.65 0.00 64.97 0.00	\$ 73.61	82.01 72.53 341.19 57.45 71.06 (16.38) 0.00 0.00 0.00	\$ 105.41	0.00 43.00 200.00 0.00 97.53 0.00 86.82 0.00	\$ 78.55	% of Budget 68.36 180.47	
	∽		\$		\$	Tota	
38,934 29,348 3,863 0 3,893 11,013 0 2,364 1,692	113,835	63,211 34,510 939 8,671 5,814 14 516 0	28,278	0 1,645 2,559 3,619 4,493 4,493 2,820 12,693	187,531	Total Prior Yr. Actual 2,717 7,834	

Total Expenditures	99 Inter Governmental Transfers Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses	31 PSN Hatchery Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses Total Expenditures	25 Aquatic Center Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenditures	<b>City of Craig</b> Revenue and Expense MTD and YTD March 31, 2017 Total Expenditures
\$		\$	\$	\$
257	257 257	00000040	10,971 3,747 0 580 1,387 3,396 519 37,794 58,394	M-T-D Current Year 7,056
∥∽			∽	↔
2,414	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 45,512 0 (152) 0 45,396	81,213 37,663 2,083 747 16,139 71,054 1,824 4,397 147,265	Y-T-D Current Year 74,180
\$			~	\$ Enc
0	000000000	0 00000000	5.662 5.662	Y-T-D Encumbrance
\$		б Ф	<del>\$</del>	↔
2,671	0 0 0 0 0 0 2,671	0 0 45,512 0 (152) 0 45,400	92,184 41,408 2,083 1,327 17,526 74,450 1,824 4,916 185,058	Total 81,237
\$			~	\$
26,948	0 0 0 0 0 0 26,948	45,000 45,000 0 0 45,000	139,452 104,038 4,000 5,020 21,720 115,700 5,674 6,550 142,190	Org. Budget 98,849
\$ 24,277	0 0 0 0 0 24,277	\$ (400) \$ (	47,268 62,630 1,917 3,693 4,194 41,250 3,850 1,634 (42,868) \$ 123,568	Variance \$ 17,613
<b> </b> ∽			∽   <u> </u>	\$
9.91	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	66.10 39.80 26.43 26.43 80.69 64.35 32.15 75.05 75.05 75.05	% of Budget 82.18
\$		······································	 ج	↔
(61,043)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 56,365 201 0 123 0 56,689	113,690 75,652 4,318 272 17,734 113,720 5,373 6,145 141,557 478,461	Total Prior Yr. Actual 91,107

March 31, 2017	Revenue and Expense MTD and YTD	City of Craig
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Total Personnel Expenses Total Personnel Benefits Expenses Total Contract Expenses Personnel Misc Expenses Material & Supplies Expenses Utlities Expenses Maintenance Expenses Misc Expenses Capital Expenses & Debt	22 Water Revenue Grant Rev. Water Water Service/Metered Water Service / Nonmetered Material Sales, Water Reconnection Fee, Water Turn-Off Notice Fee Other Revenue - Water PERS Relief - Water Total Revenue	Expenses Total Personnel Expenses Total Personnel Benefits Expenses Personnel Misc Expenses Material & Supplies Expenses Utilities Expenses Maintenance Expenses Misc Expenses Capital Expenses & Debt Total Expenses Excess Revenue Over (Under) Expenditures	21 Sewer Revenue Sewer Service Fees Sewer Service/ Nonmetered Sewer Interest Revenue PERS Relief - Sewer Total Revenue
11,122 4,423 388 14,117 4,896 322 442 0	0 18,520 610 0 60 60 19,190	6,367 2,761 270 0 196 4,590 86 363 0 14,633 \$ 6,431	M-T-D Current Yea 20,621 443 0 21,064
113,495 53,055 4,373 858 37,789 41,353 10,025 5,377 23,133	0 182,472 5,315 1,068 25 60 2,287 0 191,227	66,400 33,689 2,755 1,514 3,545 34,283 825 5,086 60,561 208,658 \$ (12,120)	M-T-D Y-T-D Y-T-D Current Year Current Year Encumbrance 20,621 192,553 0 443 3,985 0 0 0 0 21,064 196,538 0
0 (824) 4,688 0 0 0 0	0 (450) 0 (450) 0 (450)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Y-T-D r Encumbrance 0 0 0 0
113,495 53,055 3,549 1,173 42,476 41,353 10,025 5,377 23,133	0 182,472 5,315 618 25 60 2,287 0 190,777	66,400 33,689 2,755 1,514 3,545 34,283 1,187 5,086 60,561 209,020 \$ (12,482)	• Total 192,553 3,985 0 196,538
117,423 63,906 6,100 1,190 38,650 61,100 6,000 8,935 23,835	0 253,200 4,800 1,000 1,000 1,000 1,000 0 260,500	113,430 64,929 5,100 825 9,900 39,700 11,000 10,588 59,997 315,469 \$ (40,469)	Budget 275,000 0 0 275,000
3,928 10,851 2,551 (3,826) 19,747 (4,025) 3,558 702	0 70,728 (515) 382 475 940 (2,287) 0 (2,287) 0	*	Variance 82,447 (3,985) 0 78,462
96.65 83.02 98.57 109.90 67.68 67.68 60.18 97.05	0.00 (72.07) (110.72) (61.81) (5.00) (6.00) 0.00 0.00 (73.23)	58.54 51.89 54.02 183.52 35.81 86.36 10.79 48.04 100.94 66.26 (30.84)	% of Budget (70.02) 0.00 0.00 (71.47)
148,234 77,163 8,401 1,218 54,913 52,802 8,834 7,182 18,952	5,000 262,404 6,197 7,134 525 0 10 8,456 289,726	83,837 47,121 4,911 1,170 6,740 40,586 5,331 6,538 6,776 203,010 \$ 70,896	Total Prior Yr. Actual 263,630 5,365 12 4,899 273,906

Expenses Total Personnel Expenses Total Personnel Benefits Expenses	27 Harbor Revenue Moorage, Permanent Moorage, Transient Storage Container Fees Outside Storage Fees Equipment Rental Crane User Fees Shower Operations Wharfage Launch Ramp Fees Power Moorage Grid/Vessel Pump, Assist Boat Houlout Harbor Miscellaneous Revenue PERS Relief - Harbor Total Revenue	Total Expenses Excess Revenue Over (Under) Expenditures 23 Garbage Garbage Collection Fees Dumpster/Can Sales PERS Relief - Garbage Total Revenue Expenses Total Personnel Expenses Total Personnel Benefits Expenses Total Personnel Benefits Expenses Material & Supplies Expenses Material & Supplies Expenses Material & Supplies Expenses Maintenance Expenses Misc Expenses Misc Expenses & Debt Total Expenses Excess Revenue Over (Under) Expenditures
5,981 2,665	0 10,591 0 655 185 30 305 196 1,594 0 175 0 14,156	M-T-D <u>Current Year</u> 36,128 \$ (16,938) (11,331) 0 12,069 2,317 1,352 0 0 12,069 12,069 12,069 12,069 0 0 0 0 0 0 4,481 \$ 7,588
110,062 53,510	85,030 81,268 7,920 5,290 2,460 1,630 1,595 1,474 11,383 419 5,909 1,698 0 206,696	Y-T-D 289,458 \$ (98,231) 217,816 0 217,816 22,090 126,516 22,090 126,159 0 5,137 0 5,137 0 0 5,137 0 126,159 0 126,270 \$ 31,546
0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r <u>Encumbrance</u> 4,179 \$ (4,629) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
110,062 53,510	85,030 81,268 7,920 5,290 2,460 1,630 1,595 1,474 11,383 419 5,909 1,698 0 206,696	e <u>Total</u> 293,636 \$(102,859) 217,816 0 217,816 26,516 22,090 126,159 0 5,137 0 5,137 0 5,137 0 5,137 186,920 \$ 30,896
112,771 58,954	82,500 104,500 7,000 1,000 2,000 2,000 2,000 1,2,500 1,2,500 1,2,500 2,0000 2,0000 2,0000 2,00000000	Budget 327,139 \$ (66,639) 290,000 0 290,000 38,205 32,436 221,500 0 8,800 0 2,500 6,004 0 309,445 \$ (19,445)
2,709 5,444	(2,530) 23,232 6,080 1,710 3,540 3,540 3,540 405 526 1,117 581 22,091 4,302 0 61,804	Variance 33,503 \$ 36,220 72,184 0 72,184 11,689 10,346 95,341 0 1,850 2,286 (2,650) 122,525 \$ (50,341)
97.60 90.77	(103.07) (77.77) (56.57) (62.00) (41.00) (79.75) (79.75) (71.10) (21.10) (21.10) (21.10) (21.37) (28.31)	<u>% of Budget</u> 89.76 <u>\$ (154.35)</u> (75.11) (75.11) (75.11) (75.11) 69.40 69.40 68.10 56.96 0.00 58.38 0.00 58.38 0.00 61.93 0.00 61.93 0.00 40.40
140,084 87,435	73,403 90,164 14,760 4,748 1,580 4,170 1,606 1,210 2,285 10,108 645 24,383 391 6,369 235,822	Total Prior Yr. <u>Actual</u> 377,699 \$ (87,973) 4,200 2,197 294,494 35,946 31,590 202,008 0 7,670 0 2,670 4,714 14 282,209 \$ 12,285

**City of Craig** Revenue and Expense MTD and YTD March 31, 2017

Expenses Total Personnel Expenses	29 Ward Cove Cannery Revenue Storage Rentals Total Revenue	Excess Revenue Over (Under) Expenditures	Total Expenses	Misc Expenses Capital Expenses & Debt	Unities Experises Maintenance Expenses	Material & Supplies Expenses	Total Contract Expenses Personnel Misc Expenses	Expenses Total Personnel Expenses Total Personnel Benefits Expenses	Total Revenue	MISC. Rev, JIB Park	PERS Relief, JRB Park	Electricity, JTB Park Boat Yard	Ice House Labor contract	Ice House Sales, JTB Park	Fruitin Rental ITR Park	Boat Storage Fees, JTB Park	Revenue Washdown Service, JTB Park	28 JTB Industrail Park	Excess Revenue Over (Under) Expenditures	Total Expenses	Capital Expenses & Debt	Maintendrice Expenses	Utilities Expenses	Material & Supplies Expenses	Total Contract Expenses Personnel Misc Expenses		
0	1,158 1,158	\$ 5,276	7,117	570 0	1,875 858	1 07E	0 0	2,514 941	12,393	00	0	453	0	ں 706	1,824 0	3,459	0		\$ (16,580)	30,736	0	899 124	3,064	14,900	584	Current Yea	M-T-D
0	6,543 6,543	\$ 287,062	115,905	7,055 0	33,300 13,232	6,196	392 0	38,118 15,346	402,967	450	0	2,173	0	61,110	ا 221,231 611	17,292	100		\$ (74,035)	280,731	0	21,054	22,750	32,368	430 734	Current Year Current Year Encumbrance	Y-T-D
0	0 0	\$ (1,875)	1,875	00	1,500		375 0	0 0	0	0	0	0	0	0 0		0 0	0		\$ (76,098)	76,098	1,095	0 040'10	0	3,186	9,927 0	Encumbrance	Y-T-D
0	6,543 6,543	\$ 285,187	117,780	7,055 0	33,300 14,732	6,196	767 0	38,118 15,346	402,967	450	0	2,173	0	61,110	521,231 611	17,292	100		\$(150,131)	356,827	1,095	21,054	22,750	35,554	10,357 734	Total	
0	2,000	\$ 80,756	328,275	9,581 156,900	45,000 7,500	20,110	1,800 0	53,286 34,098	409,031	0	0 0	7,500	25,000	85,000	100×202	31,000	500		\$ 19,750	248,750	3,000	24,805	27,100	5,500	0 0	Budget	
0	(4,543) (4,543)	\$(204,431)	210,495	2,526 156,900	9,434 (7,232)	13,914	1,033 0	15,168 18,752	6,064	(450)	0	5,327	25,000	23,890	(01,700) (111)	13,708	400		\$ 169,881	(108,077)	1,905	(00,071) 3,751	4,350	(30,054)	(10,357) (734)	Variance	
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**City of Craig** Revenue and Expense MTD and YTD March 31, 2017

**City of Craig** Revenue and Expense MTD and YTD March 31, 2017

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### CITY OF CRAIG MEMORANDUM

To: Craig Mayor and City Council

From: Brian Templin, City Planner

Date: April 12, 2017

RE: Craig Comprehensive Plan – Land Use Goals and Strategies

As the council is aware staff and the planning commission have been working on the update to the comprehensive plan. We have worked through revision and public comments on Sections 1-2 through 1-6 of the Issues, Goals and Strategies portion of the plan. The city council previously adopted Section 1-1 (Land Use Goals). I had intended to bring these to the council one or two sections at a time but schedules between the planning commission's work, city council meetings and staff travel have made that difficult. These sections were presented to the planning commission for review and reviewed in a public workshop setting before going back to the planning commission for formal recommendation.

The following Issues, Goals and Strategies sections have been recommended for adoption by the Craig Planning commission:

Section 1 – Issues, Goals and Strategies 1-1 Community Facilities

- 1-2 Transportation
- 1-3 Economic Development
- 1-4 Recreation
- 1-5 Environmental

The planning commission still has to review the final draft of the background section and the land use maps as part of the comprehensive plan update. These sections will be brought to the council at a future meeting.

Recommendation: The council should review the draft of sections 1-2 through 1-6 of the Craig Comprehensive Plan update and MOVE TO ADOPT THE COMMUNITY FACILITIES, TRANSPORTATION, ECONOMIC DEVELOPMENT, RECREATION AND ENVIRONMENTAL ISSUES, GOALS, AND STRATEGIES OF THE CRAIG COMPREHENSIVE PLAN UPDATE.

## 2.0 Community Facilities

#### Issues

The development and expansion of community facilities, especially sewer and water, is important to the citizens of Craig. In order for community expansion to occur in a logical, planned manner, adequate infrastructure is essential. The entire community is currently served by city water. In addition, the entire community, with the exception of eight lots in Port St. Nicholas Subdivision #3, is served by city sewer. The sewer and water services are owned, operated, and maintained by the city. This situation is unusual for most small towns in Alaska — much of rural Alaska is still struggling with providing adequate water and sewer.

Residential neighborhoods that are safe for all ages and that are located near important community facilities such as schools, parks, youth centers, government services, and the commercial areas are desired by Craig citizens. Many community services are provided by the city, state, and federal governments as well as private and non-profit organizations. Coordinating service provision to ensure cost-effective and efficient delivery will be important as public dollars continue to decline. Opportunities for combining services or otherwise improving efficiency, cost-effectiveness, and quality should be identified, explored, and implemented by the appropriate providers. The provision of quality, locally controlled educational opportunities for elementary, middle, and secondary students is the responsibility of the Craig City School District and the City of Craig. Where feasible, educational facilities should be located in areas with safe pedestrian access to neighborhoods, access to city sewer and water services, and access to city fire and police protection.

The City of Craig owns and maintains a number of community buildings and facilities. These buildings are used for municipal services, office space, customer service, recreation, transportation and other services to the public. The city also owns and maintains, or shares maintenance with other for profit and non-profit entities under lease arrangements. Some of these buildings are used for economic purposes (i.e. seafood processing plant and web loft) and are leased or rented to users. Other city owned buildings are used for a variety of non-profit or government services (i.e. POWER, HOPE, Prince of Wales Healthcare Center, Child Care Center, etc.) through lease arrangements with the city. All lease or rental arrangements spell out maintenance, insurance and other requirements for the city and the facility users.

It is important to note that the term "community facility" as used in this section denotes infrastructure (such as water and sewer), buildings (including public access buildings like the city gym and city use buildings like the public works shop), and recreation facilities (such as parks, trails and greenspace).

#### Community facility issues facing Craig include:

• How can Craig support the development and maintenance of community facilities such as schools, community center, convention center, cultural center, youth center, and health care center?

## 2016 Comp Plan Update Section 1-2, City Council DRAFT (Amended)

- How can the city fund maintenance and upgrades of the water and wastewater utilities as outlined in the appropriate water and sewer master plans?
- How can existing Craig policies and regulations be used to address cost-effective maintenance, upgrade, and extension of utilities?
- How does expansion of community facilities affect emergency services and insurance ratings?
- How do environmental changes, economic changes, community growth, or other factors affect the use and value of city owned buildings and facilities?
- How can the City of Craig mitigate against manmade or natural hazard effects to protect and ensure continuity of operations of community facilities?

#### **Community Facility Goal Statements (CF)**

- **Goal CF1.1** Develop and expand when necessary to accommodate community expansion. Maintain community facilities for the long term benefit of the community. Community facilities include sewer, water, solid waste, storm water drainage, and roads.
- **Goal CF1.2** Satisfy the recreational needs of Craig citizens by providing and maintaining recreational facilities such as gym, parks, ball fields, trails, Aquatic Center, Recreation Center, and playgrounds.
- **Goal CF1.3** Retain, to the extent feasible, publicly owned areas for public uses such as educational, recreational facilities, and green space.
- **Goal CF1.4** Maintain and upgrade public facilities such as library, city hall, recreation center, harbor buildings, ice house, and cemetery as necessary for the maximum benefit of public use, public safety, professional appearance, and cost efficiencies.
- **Goal CF1.5** Maintain and upgrade city facilities for efficient operations and cost effective upkeep of buildings and city owned equipment.
- **Goal CF1.6** Continue maintenance and financial support of city owned buildings in partnership with non-profit groups to provide important community services.
- **Goal CF1.7** Plan, develop, and maintain redundant operations and critical infrastructure to protect community facilities from manmade and natural hazards and to ensure continuity of government operations in the event of a disaster.

#### **Community Facility Strategies (CF)**

- Strategy CF1 Public infrastructure (roads, sewer, water, and fire hydrants) shall be placed in conjunction with future development.
- **Strategy CF2** City departments shall coordinate the sequential development of vacant lands to ensure that adequate capacity and extensions of services will meet development needs.
- **Strategy CF3** The city's capital improvement program will be used to coordinate the development of public facilities and utilities.

## 2016 Comp Plan Update Section 1-2, City Council DRAFT (Amended)

Strategy	CF4	Develop partnerships with community and non-profit groups to assist with
		maintenance and beautification of outdoor public facilities including playgrounds,
		trails, parks, landscaping around city buildings, and roadside areas.

- **Strategy CF5** Include community facilities (including community buildings and infrastructure) hazard mitigation planning and development through the city's various planning and capital project programs.
- **Strategy CF6** Plan, develop and maintain redundant water and wastewater treatment, distribution and collection systems to ensure continuity of operations in the event of a manmade or natural disaster.
- Strategy CF7 Plan, develop and maintain strategies and best management practices to manage the municipal burn pit and solid waste disposal.

Notes: Community expansion and growth can be managed using a variety of techniques. The City can control and influence the rate, amount, or geographic pattern of growth within the city limits. The means for control or influence do not, however, have to rely entirely upon regulation. In fact, administrative devices such as the sewer and water expansion approach adopted in the *2015 Water System and Sewer System Master Plans*, and other planning approaches, can be used to guide and influence growth through the logical, planned extension of public facilities.

## 2016 Comp Plan Update Section 1-3, City Council DRAFT

### 3.0 Transportation

#### Issues

A safe, affordable, accessible, and efficient road, trail, marine, and aviation transportation system is essential for community development and expansion. The local road system plays an important role in the growth and expansion of residential, commercial and industrial development in Craig. The location of future roads and trails necessary to meet the demand of residents and commercial developers will be important to minimize maintenance costs to the city. Further, remote subdivision development may overload the existing road maintenance program.

Generally the local road system in Craig is adequate and has greatly improved with the addition of pavement throughout the city. Lack of lighting and shoulders on some roads, especially roads within and connecting neighborhoods, creates a safety problem for pedestrians. Trails, parks, and bike paths have been identified by Craig residents as important to quality of life and important to enhanced pedestrian safety. The 2016 Community Survey responses consistently showed trails and pedestrian improvements to be important for recreation, transportation and general quality of life issues in Craig. In the long term, additional sidewalks and separated pedestrian/bike paths may be necessary. Public parking in Old Craig has improved greatly with the acquisition and partial development of the Craig Cannery site but could impact future development or renovation of that area in the future. Future local and collector streets are designated on the land use maps.

In 1996, the city adopted Ordinance No. 95-411, which outlines road improvement priorities for Old Craig and East Craig as well as pedestrian needs. These priorities were incorporated by reference into the 2000 comprehensive plan. With the completion of much of the work outlined in the 1996 City Transportation Plan the city should update its transportation plan.

The long-term land use requirements to promote efficient operation of air and marine transportation industries continue to be met. The seaplane facility has poor vehicle access and road access needs improvement. Ordinance No. 95-411 identifies as a priority the construction of a collector street north of the State Highway at either Sixth, Seventh, or Eighth Streets to access both Tract B and the seaplane facility. In addition to improved access the seaplane facility does not have adequate parking. Craig is a participating member of the Inter-Island Ferry Authority. Ferry service to Prince of Wales has improved significantly since the 2002 start date of the IFA's Hollis-Ketchikan daily runs.

#### **Transportation Goal Statements (T)**

- **Goal T1.1** Maintain a well-designed and safe transportation system, both within Craig, and linking Craig with surrounding communities.
- **Goal T1.2** Support access improvements to and within Craig for various modes of travel including automobiles, non-motorized vehicles, pedestrians, aircraft, marine ferries, and small boats.
- **Goal T1.3** Provide for efficient access to arrival and departure areas for persons, cargo, and emergency services travelling by air or by water.

## 2016 Comp Plan Update Section 1-3, City Council DRAFT

- **Goal T1.4** Develop, maintain, and promote a permanent trail network distributed throughout the city to accommodate all trail users.
- **Goal T1.5** Develop and maintain a system of neighborhood parks and trails that are safe, attractive, and accessible to residential areas and business areas.
- **Goal T1.6** Promote vehicle and pedestrian safety and reduce congestion.

#### **Transportation Strategies (T)**

- **Strategy T1** All new subdivision development proposals shall include a street plan that shows the pattern of future streets consistent with the future functional classification for streets in Craig.
- Strategies T2 As residential developments are planned, the subdivider shall provide for adequate right-of-way for sidewalks and trails that would connect to the existing or officially planned system.
- **Strategy T3** All planning, design, and construction of roads will be required to minimize adverse impacts, and to minimize safety hazards and traffic-related problems.
- **Strategy T4** Bikeways and trails shall be integrated with ongoing major arterial and collector street improvements.
- **Strategy T5** City road construction standards shall require the developer to submit an engineered design for asphalt surfacing, sidewalks, and buried storm drain.
- **Strategy T6** Pedestrian crosswalks will be provided at regular intervals, especially in commercial centers, in residential neighborhoods and near schools.
- **Strategy T7** Trails should follow any existing greenways and available rights-of-way in the city and where feasible connect with other significant trail systems on the Island.
- **Strategy T8** The following sites have been identified for marine transportation-related purposes:
  - North Cove the deep-water marine to serve the commercial fishing fleet needs.
  - South Cove the location for commercial/recreational moorage.
  - False Island the location for a marine reserve terminal for industrial development and island-wide transportation purposes.
  - From and including the Shaan-Seet, Inc. barge ramp at 1.25 miles of Port Saint Nicholas Road east to the Craig city limits.
  - Crab Bay marine related development near the public works yard.
  - Cannery Site new harbor for commercial/recreational moorage and associated water dependent and water related development.
- Strategy T9 Update and maintain the City Transportation Plan to establish priorities for vehicle and pedestrian improvements. Priorities should be periodically adopted by the Craig City Council by resolution and included by reference as part of the city's comprehensive plan. As future priorities are established when the Transportation Plan is amended, they too will be incorporated into the comprehensive plan transportation goals and strategies.
- **Strategy T10** Ensure that development of a new harbor and the uplands at the Craig Cannery Site include adequate parking and traffic flow.
- Strategy T11 Improve access and parking for air and water transportation nodes.

# 2016 Comp Plan Update Section 1-3, City Council DRAFT

**Strategy T12** Coordinate transportation issues with state transportation agencies, federal transportation agencies, and private land owners.

# 2016 Comp Plan Update Section 1-4, City Council DRAFT

#### 4.0 Economy

#### Issues

Craig supports moderate economic development. Most existing infrastructure adequately serves the existing and future needs of businesses — especially with regards to sewer, telephone, electricity, and roads. With the addition of Silver Bay Seafoods in 2009 the city is near maximum capacity for water treatment and distribution, especially in the summer months. Increasing water capacity should be considered as economic development proceeds in Craig. Projects like the False Island development, JT Brown Industrial Park, and currently, the Craig Cannery site are important economic development efforts supported by the community. These developments help diversify the local economy, create long-term, year-round jobs and open up more lands for mixed uses in Craig.

Craig's economy took a sharp downturn with the collapse of the timber industry, cancellation of long term timber contracts and the closing of a regional pulp mill in the late 1990's. Since 2001 the economy has been fairly stable with some recovered growth. Capitalizing on its place as a center of government and economic activity on Prince of Wales Island to ensure that it remains stable, while continuing to grow a diversified economy, will be the focus during the next 20 years. Craig has seen an increase to value added processing in the fishing industry and growth in the tourism industry. The tourism industry is generally viewed as desirable provided it is compatible with the local lifestyle and does not negatively impact the quality of life valued by Craig residents. Supporting the continued growth of existing businesses will also be important; newer is not always better. Many of the existing local businesses have great opportunity to expand and contribute to Craig's economy. Supporting their growth could be as important as seeking new developments.

#### **Economy Goal Statements (E)**

- **Goal E1.1** Encourage a diverse economy that provides long-term, year-round employment for local residents compatible with the local lifestyle.
- **Goal E1.2** Keep the cost of doing (private and public) business low by concentrating on reliable and efficient marine and air transport access and facilities, efficient local traffic circulation and delivery of goods, and keeping energy and utilities costs as low as possible.
- **Goal E1.3** Promote private and governmental cooperation and coordination in developing small businesses and enterprises and in attracting and locating new industry that benefits Craig.
- **Goal E1.4** Encourage development that capitalizes on Craig's economy and strategic location on Prince of Wales Island and in Southeast Alaska.
- **Goal E1.5** Encourage development of value-added industries.
- **Goal E1.6** Work with local businesses to promote hazard mitigation, emergency preparedness, and continuity of operations planning and development.
- **Goal E1.7** Promote improved quality of life for Craig residents in all aspects (health, recreation, and other socioeconomic activities) to encourage business location and growth in Craig.

#### **Economic Strategies** (E)

Strategy E1	Use the land use codes and plan policies to protect existing and planned
	commercial and industrial areas from intrusion by incompatible land uses.
Strategy E2	The city shall support community economic development planning efforts such as
	the Community Economic Development Strategy (CEDS) Committee. This
	committee should meet at least annually and provide a report to the city council.
	The CEDS report shall outline priority projects and strategies that shall be
	incorporated into the comprehensive plan by reference.
Strategy E3	The city shall support educational and occupational training programs and when
	appropriate, make city resources available for these programs.
Strategy E4	The city will provide adequate industrially zoned upland and tideland at North
	Cove, False Island, Craig Cannery site, Craig Fisheries, and on the western and
	southwestern shore of Crab Bay to allow for expansion of marine related
	industries.
Strategy E5	Tidelands seaward of commercial and industrial uplands shall be zoned to allow
	for commercial and industrial uses, except where otherwise noted in this plan.
Strategy E6	Encourage and/or partner with private industry to promote increased suitable
	tourist activities.
Strategy E7	Encourage and support existing business and industries in Craig.

### 2016 Comp Plan Update Section 1-5, City Council DRAFT

#### 5.0 Recreation

#### Issues

Recreation is an important aspect of life in Craig. Many areas in Craig are used for recreation and include the beaches, the trails, the ball park, picnic areas, and actual recreation facilities like the gym, swimming pool, and youth center. Beaches identified as important recreation spots include those off St. Nicholas Road, those south of Hamilton Drive and east of Cemetery Island, Port Bagial, Sandy Beach, Craig Cannery Site beaches, beaches with public access point along Beach Road and the Cemetery Island beaches adjacent to the Cemetery Island Trail and ball parks. Trails include the Sunnahae Mountain Trail and local bike paths. Picnic areas include those at Graveyard Island, Port Bagial and East Craig. In addition to the areas identified above for use as recreation, Craig residents recreate throughout the area using the many coves, bays, and harbors to access the recreational wonders of Prince of Wales Island. Recreational issues identified include the lack of facilities and access to many areas traditionally used for recreation and canoe, kayak and small boat access to marine waters.

#### **Recreation Goal Statements (RC)**

- **Goal RC1.1** Encourage indoor and outdoor recreational opportunities in Craig to maintain a high quality of life in the community.
- **Goal RC1.2** Provide for the future community recreational needs.
- **Goal RC1.3** Retain areas in public use which have traditionally been used by the community for recreation.

#### **Recreation Strategies (RC)**

- **Strategy RC1** The city shall implement a program for the acquisition and development of recreation lands and facilities.
- **Strategy RC2** Existing rights-of-ways and easements for public access to beaches will be maintained.
- **Strategy RC3** New subdivisions bordering on the mean high tide line will provide rights of way and/or easements from uplands to the mean high water line of record of publicly-owned tidelands.
- **Strategy RC4** The city will develop the Sunnahae Trail, extend the Hamilton Drive bicycle path to the southern tip of Cemetery Island and connect it with residential development on Cemetery Island.
- **Strategy RC5** The city will work with the State of Alaska to develop a bicycle/walking path along the state highway to the north city limit boundary.

# 2016 Comp Plan Update Section 1-5, City Council DRAFT

- **Strategy RC6** The city shall continue to support indoor recreation opportunities, facilities, events and programs for all ages.
- **Strategy RC7** The city shall operate the aquatic center in a manner that promotes high use, offering activities for all ages.

# 2016 Comp Plan Update Section 1-6, City Council DRAFT

#### 6.0 Natural Environment

#### Issues

Residents of Craig value the natural environment — and all its attributes. These include the scenic qualities, fish and wildlife resources, fish and wildlife habitat values, good water quality, good air quality, and access to subsistence resources. These attributes also make Craig attractive to tourism and associated economic development. Craig has done a good job during its history of growth of defining areas suitable for development and areas suitable for maintenance of habitat. Craig must continue to protect its natural amenities such as Crab Creek, Crab Bay and Port Bagial while promoting economic development. Many in Craig support promoting ecotourism that takes advantage of the setting and natural environment, yet considers the impacts additional tourism might have on the existing lifestyles. Protection of tidelands at Port Bagial is provided for in the Craig Tidelands Plan. Invasive plants and marine life are a growing issue in Southeast Alaska and in Craig.

#### Natural Environment Goal Statements (N)

- **Goal N1.1** Maintain and protect the quality of the water, land, and biological resources within the City to provide for sustainable use of those resources for current and future generations.
- **Goal N1.2** Safeguard the ability of city residents to use the land and waters in and near the city for traditional subsistence, recreation, and commercial uses.
- **Goal N1.3** Protect sensitive areas when designing new subdivisions, new roads, or other intensive land uses.
- **Goal N1.4** Guide development to areas where soils, geology, drainage, and natural hazards pose the fewest limitations.
- **Goal N1.5** Ensure that natural resources and the natural environment are included in natural hazard mitigation and recovery planning and development.
- **Goal N1.6** Encourage development of an effective recycling program (both private and public sector) to protect the natural environment.

#### Natural Environment Strategies (N)

- **Strategy N1** Recreation and open space areas will be protected for public use.
- **Strategy N2** Existing rights-of-way and easements for public access to beaches will be maintained by the city.
- **Strategy N3** Setbacks, easements, or other similar tools will be used, when appropriate, to ensure future access to and/or to protect sensitive areas.
- **Strategy N4** Community parks shall be located near the schools and residential areas and developed in areas currently unserved by parks.
- **Strategy N5** Volunteer park development and maintenance shall be encouraged through the establishment of programs like "adopt-a-park" and "adopt-a-stream."

# 2016 Comp Plan Update Section 1-6, City Council DRAFT

- **Strategy N6** Development in geophysical hazard areas will be prohibited unless no feasible or prudent alternatives can be identified. The city will work with land developers to create incentives (both regulatory and non-regulatory) such as siting, design, and construction techniques that minimize damage and protect against the loss of life and property.
- **Strategy N7** Timber-related activities will be consistent with the Alaska Forest Resources and Practices Act.
- **Strategy N8** Crab Bay resources will be protected as follows:
  - No development will occur within the tidelands of the designated protected area of Crab Bay. The protected area is shown on Map I and described in Chapter 7 of the Craig Tideland Plan.
  - No development will occur within the wind-firm buffer of Crab Bay unless it is determined that there is a significant public need and that there is no feasible and prudent alternative site.
  - Project design, operation, and construction will to the extent feasible and prudent to maintain the integrity of the wind-firm buffer.
- **Strategy N9** The city will work with state and federal resource and regulatory agencies to reach an agreement on the extent of eel grass impacts from tideland development in Craig.
- Strategy N10 The city recognizes the importance of Fish Egg Island as a wind block for its harbor from prevailing westerly winds, for its historical and cultural resources, and its viewshed benefits. The city will work with Shaan-Seet Inc. and Klawock Heenya Corporation to maintain these attributes in perpetuity.
- **Strategy N11** The city's watershed surrounding North Fork Lake will be protected by the city through the use of those extra-territorial jurisdictional powers provided to it by law.
- **Strategy N12** The city will exercise best management practices to prevent the introduction and spread of invasive plant and marine species.

#### CITY OF CRAIG MEMORANDUM

To: Craig City Council
From: Jon Bolling, City Administrator
Date: April 13, 2017
RE: Request for funding from Southern Southeast Regional Aquaculture Association

Attached is a letter from the Southern Southeast Regional Aquaculture Association requesting approximately \$27,250 of additional funding from the City of Craig for expenses related to the Port St. Nicholas king salmon hatchery. SSRAA requests that the city contribute additional funding to the PSN king salmon program to make up for the City of Coffman Cove's cancellation of its participation in the program.

Under the existing agreement between the City of Craig and SSRAA, Craig is to pay SSRAA \$67,385 for the release of 100,000 king salmon fry into PSN. About \$22,000 was expected from the City of Coffman Cove for 30,000 king salmon fry.

This request would be simple to consider if SSRAA were to release Craig's full allocation of chinook salmon fry along with Coffman Cove's. Unfortunately, this issue is complicated by the fact that the 36 percent of the PSN fry perished between hatching and rearing, so that even with the addition of the Coffman Cove fry, Craig will not see a full 100,000 fry release in 2017. Instead, at best, Craig will see a release of only 94,000 kings.

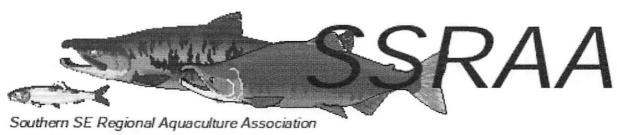
Some months ago I did offer to negotiate with SSRAA on increasing Craig's contribution to the program if Coffman Cove elected not to participate, consistent with Section 6 of the operating agreement between Craig and SSRAA. However that was based on the assumption that Craig would see a full release of 100,000 fry, plus those intended for release at Coffman Cove.

The City of Craig bears no responsibility for the fry mortality or the failure of the City of Coffman Cove to pull out of the PSN king salmon program. What's more, SSRAA is contractually bound to provide Craig with 100,000 fry per the operating agreement between the two parties. If the council agrees to provide some amount of additional funding to SSRAA, it would not be due to any obligation on the city's part. For its part, SSRAA does not suggest that the city has an obligation to provide additional funding for the PSN program. I believe SSRAA is asking for an additional contribution in the long term interest of the king salmon program.

If the city is going to contribute funds beyond the \$67,685 identified in our agreement with SSRAA, I would like to see the city benefit from the additional payment beyond the terms of the current year agreement. One option is agree to increase the city's contribution this year in exchange for SSRAA releasing 120,000 smolts in Craig the following year, at twenty percent less than the city's current year's contractual cost. This offer keeps the city whole relative to the number of fry released over a two year period, and is consistent with SSRAA's assertion that it can lower next year's operating costs by 20 percent.

#### **Recommendation**

After discussion, direct staff to make an offer to SSRAA regarding a supplemental payment for costs at PSN beyond that called for in the current year's operating agreement.



14 Borch Street, Ketchikan, AK 99901; Phone: 907-225-9605; FAX 907-225-1348

April 03, 2017

The Honorable Mayor Dennis Watson The Honorable City Councilors The City of Craig, Alaska

electronic mail transmittal only

Re: Port St. Nicholas Chinook Program

Honorable Mayor and Council,

Since its inception, the Port Saint Nicholas (PSN) king salmon program has been a joint project between a hatchery operator and the cities of Craig and Coffman Cove. The biggest change to this partnership so far has been with the hatchery operator, transitioning from Prince of Wales Hatchery Association (POWHA) to Southern Southeast Regional Aquaculture Association (SSRAA) on July 1, 2016.

Now, however, there is another change; we have been informed that the Coffman Cove City Council decided to discontinue its participation in the PSN program.

It is the intention of SSRAA to continue as designated hatchery operator for the king program, and we are pleased that the City of Craig has indicated that it will continue to support it as well. However, with this structural change, the issue that is now before us is how to make up the difference in monetary support that Coffman Cove's departure creates. A related issue is what to do with the king salmon smolt which were programmed for Coffman Cove release.

In the Operation Agreement for 2016-2017, the City of Craig agreed to pay SSRAA a total of \$67,385, and SSRAA agreed to provide 100,000 tagged king smolt out of the total production of approximately 130,000+. The other 30,000 kings were differentially tagged and set aside for Coffman Cove release. Unfortunately, the kings to be released at PSN suffered hatching and rearing mortality that brought the number down to approximately 64,000. The Coffman Cove fish did not have significant mortality, bringing the total of all kings presently at the facility and prepared for release at approximately 94,000.

There are many different ways to view this situation, but I want to make one thing clear above all: SSRAA wants to be involved with the PSN program for an extended period of time. In fact, we are planning to propose a major expansion with a 20 million chum salmon production operation at PSN/Port Asumcion, in conjunction with a with a new SSRAA - City of Craig agreement this year. Whatever the outcomes of this king brood year are, we are committed to working with the City of Craig to strengthen and expand the PSN program overall.

That being said, SSRAA's desire is to release the entire brood year of 94,000 kings at Port Saint Nicholas. In exchange, SSRAA requests that the City of Craig provides an increased reimbursement so that SSRAA's costs of \$94,635 (total cost, projected for the 4<sup>th</sup> quarter) are covered. If this is not possible, we request that the City meet us somewhere in the middle so that as a non-profit organization, SSRAA's responsibility to stay financially healthy is preserved in order to carry out the mission of the organization.

Related to the Coffman Cove developments, SSRAA has discussed purchasing some of the equipment that Coffman Cove purchased when the program first started some 10 years ago. We are only interested in purchasing fish culture-related equipment, not improvements to the PSN site or other categories of real or personal property. We will keep your Administrator informed as to what items are being purchased.

In closing, I am pleased to inform you that SSRAA production staff have made recommendations for a more efficient operation of the PSN king program going forward. As a result, we expect the program costs to be reduced by approximately 20% on a yearly basis. This will be a benefit both the City and SSRAA, while maintaining constant production and proper fish health.

If I or my staff can answer any questions, please don't hesitate to contact me at your convenience.

Sincerely,

Dave Landis SSRAA General Manager

Attachment

# City of Craig PORT SAINT NICHOLAS HATCHERY CONTRACT OPERATION REIMBURSEMENT TRACKING FY17 Southern Southeast Pagional Aquacultur

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			FY17			
Contractor:	Southern Southe	ast Regional /	Aquaculture	Association		
		1ST QTR	2ND QTR	3RD QTR PROJECTED	4TH QTR PROJECTED	End of FY17
Perm Personnel-PSN	25-5005-PSN	8,562.67	9,892.31	10,908.90	10,791.60	40,155.48
Temp Personnel-PSN	25-5010-PSN	-	-	-	-	-
Benefits-PSN	25-5015-PSN	2,809.80	4,436.38	4,879.74	4,879.74	17,005.66
Retirement-PSN	25-5020-PSN	-	-	54.54	53.96	108.50
Payroll Taxes-PSN	25-5025-PSN	708.99	819.08	903.26	893.54	3,324.87
Workers Comp-PSN	25-5030-PSN	662.75	765.66	844.35	835.27	3,108.03
SSRAA Overhead-PSN 1%	25-5740-PSN	3,508.58	3,238.37	3,158.33	3,158.33	13,063.61
Perm Personnel-R&E-Tagging	05-5005	-	-	-	-	-
Temp Personnel-R&E-Tagging	05-5010	-	-	-	-	-
Benefits- R&E	05-5015	-	-	-	-	-
Retirement-R&E	05-5020	-	-	-	-	-
Payroll Taxes-R&E	05-5025	-	-	-	-	-
Workers Comp-R&E	05-5030	-	-	-	-	-
Personnnel		16,252.79	19,151.81	20,749.12	20,612.44	76,766.16
Operations	· · · · · · · · · · · · · · · · · · ·					
Utility/Phone/Postage	25-5160-PSN	363.90	425.59	393.37	393.37	1,576.23
Permits and Licences	25-5180-PSN	-	750.00	-	-	750.00
Materials and Supplies PSN	25-5310-PSN	310.76	1,189.70	171.40	953.14	2,625.00
Materials and Supplies Tagging	25-5310-Tagging	-	5,350.00	-	-	5,350.00
Fish Food	25-5350-PSN	-	-	3,655.32	3,912.68	7,568.00
Tagging Travel	05-5400-Tagging	-	-			-
		674.66	7,715.29	4,220.09	5,259.19	17,869.23
Total		16,927.45	26,867.10	24,969.21	25,871.63	94,635.39

Date Last Updated: 3/28/2017

#### CITY OF CRAIG MEMORANDUM

To: Craig City CouncilFrom: Jon Bolling, City AdministratorDate: April 13, 2017RE: Update on POW Landscape Assessment Team

As I have periodically reported to the council, I am one of many POW Island residents participating in the Prince of Wales Landscape Assessment Team (POWLAT). The purpose of the group is to develop specific projects that the team hopes that the US Forest Service will include in its pending landscape level assessment document for POW.

A landscape level assessment document is one that the USFS uses to identify a wide range of forest management projects in a single document that the agency can put through review of the National Environmental Policy Act, or NEPA. NEPA review is required for any ground disturbing work that a federal agency undertakes. Compiling specific projects in a landscape level assessment allows the Forest Service the option to complete one NEPA review for a wide range of projects, rather than having to undertake a separate NEPA review for each project identified in the assessment document. The assessment is intended to guide USFS activities for the next 10-15 years.

The POWLAT has already identified scores of projects for the US Forest Service to consider including in the assessment. The group is now in the process of selecting specific projects and sites to pass on to the USFS. Two more meetings are scheduled, in April and May, to complete this work, although meeting beyond May is possible. For its part, the USFS will spend the summer and part of the fall building a document that it can eventually release for NEPA review.

To give you an idea of the range of projects the team has developed, you will find attached a portion of the spreadsheet that describe the projects. You can find the full spreadsheet at <u>https://www.powcac.org/other-projects/</u>. For my part, as the city's representative on POWLAT, I have focused on supporting a range of timber harvest, recreation, and restoration projects for POW Island. At the April and May meetings, the team will attempt to reach agreement on these projects and forward the results to the US Forest Service.

If the council has any questions regarding this matter, feel free to contact me anytime.

<b>Title</b> Deer Habitat Strategy and	Primary Project Type d	Secondary Project Type(s)	Location	Description 1) Complete Tongass YG strategy, wildlife habitat sections with best available	Meet USFS sidebars?	Meet USFS Purpose and Need?
Deer Habitat Strategy and Restoration Schedule for POW	d r Wildlife	Subsistence	POW	info. 2) Develop implementation schedule to maintain deer habitat quality/cabability at an optimal level island wide.	Yes	Yes
				Establish collaborative process		
Collaborative Engagement on Wildlife Mgmt	<sup>nt</sup> Wildlife	Subsistence	Unit 2- islandwide	to clarify objectives for wildlife mgmt (deer, wolf, bear) with local POW people. Influence decision-making to meet local goals, including: access, harvest seasons, bag limits	Requires collaboration with ADFG and Federal Subsistence managers	Yes for USFS to implement responsibility for multiple use and meets need for mainting viable well distributed populations
Deer Habitat/Young		!		Continue to evaluate and manage young growth for		
Deer Habitat/Young Growth Implementation	Wildlife	Subsistence	Unit 2 - islandwide	better wildlife support and complete a Tongass young growth management strategy	Yes	Yes
Wolf Management	Wildlife	Subsistence	Unit 2 - islandwide	1) Develop collaborative mgmt group: ADFG, USFS, local resource users. 2) Establish Unit 2 mgmt objectives, developd by ADFG/USFS managers and user groups. 3) address	Need to check	

Title	Primary Project Type	Primary Project Type Secondary Project Type(s)	) Location	Description	Meet USFS sidebars?	Meet USFS Purpose and Need?	Additional Info Needed?
Wildlife Academy: Engagement with local youth	Wildlife	Education	islandwide	Develop partnersmps to include local youth in wildlife studies for education and workforce development, including education on invasives and monitoring/treatment for	yes	Yes for community resiliency, economic development, forest ecosystem health, restoration activites, viable populations	
Upgrades to Hollis dock	Visitor/Tourism		Hollis	FS ensure access to Hollis Harbor facilities	no - not in USFS jurisdiction	yes - community resiliency, economic development, diversified recreation	Are there partnering opportunities? Harbor is used to access federal lands by FS employees and visitors
El Capitan Dock and campground	Visitor/Tourism	Recreation, Karst, Subsistence,	El Capitan	Re-open publicize campground area across from the cave. Maintain landscaping, improve driveway (muddy now). Add rock for camper parking. This was an old Forest Service Camp that could be easily resurrected into a nice campground. High grasses need cutting. Replace or upgrade boat/floatplan dock facility at El Capitan (falling apart). Maintain it in suitable condition for tour ships, but allow nublic use as well		yes - economic development opportunities, sustainable recreation opportunities	
Focus Forest Management on wildlife improvement for deer	Timber/Wildlife	Subsistence	Unit 2	Improve habitat conditions for wildlife speices, deer specifically	Yes	Yes	Silviculture needs
Long Term timber supply to POW mills	Timber		POW road system (w/ supplements from sales on other districts)	Supply 30 MMBF of economic timber per year during the life of the LLA, including 30 MMBF old growth and additional Young Growth to build community resiliancy and forest health	Yes	Yes	Can USFS assure 10-12 year supply through LLA?

Sheets on amount of UG				(			tor local industry
check calculations with Mike		Need to check	YG for 7 & 8; 5) 14 MMBF OG and 16 MMBF YG for	Prince of Wales Island Ranger District(s)	Economic	Timber	Growth timber provision
young growth timber ready to harvest at this rate? 2) Need to			MMBF YG for years 5 & 6; 4) 16 MMBF OG & 14 MMBF				Old Growth and Young
1) is there curretly enough			3 & 4 3) 18 MMBF OG & 12				
			YG years 1 & 2; 2) 20 MMBF				
			1) 22 MMBF OG & 8 MMBF				
			function on high priority karst				1741.01
and implementation	diversity	yes	7) implementation to rectore				Trydrorogic Restoration on
specifics of monitoring study	Yes: forest health and	VIAC	treatments to restore		Karet	Timber	YG Treatments for
			evaluate effectiveness of YG				
(			are limited/defined				
change those limitations			parameters of how microsales				
Who defines the limitations and what ist he process to		Yes	microsales made available on POW. Look into changing the			Timber	Microsales increase
			Increase the number of				
	yes - sustainable recreation opportunities		Model Hut to Hut system in New Zealand, constructing huts from young growth	Hollis Ferry terminal to Craig	Visitor/Tourism; recreation	Timber	Hut-to-hut trail system
			UIGMOOD				
		Check with USFS	Keep Roads open following a timber sale cutting to allow residents access to collect		Subsistence	Timber	Open public USFS Roads
Additional Info Needed?	Meet USES Furpose and Need?	Meet USFS sidebars?	Description	Location	pe Secondary Project Type(s)	<b>Primary Project Type</b>	Title
	Meet HSES Purnose and						

yes - eco and sus o	Yes	A short trail through the old growth timber stand w/ interpretive signage. Include parking for 2-3 cars. (Use stewardship funds from the timber sale that is used to fund the Luck Creek Restoration work	Timber stand near Luck Creek bridge outside Coffman Cove		Recreation	Luck Creek Trail
yes - sus		Continue Kayak Route Development: Expand the 3- sided shelter program to connect kayak destinations for longer range trips. Examples include a 3-sided shelter between Craig and Canoe Point (for a 1-2 day trip); a three-sided shelter at Palisades or Fern Point to connect Point Amargura Cabin to Klawock; a shelter near Point Gertrudis to connect Craig and Klawock to the Maurelle Islands. Sea Otter Sound is a world class kayaking destination that could be improved by a shleter at Eagle Island or other scenic spots, connecting Edna Bay to Winter Harbor and Naukati. The island near Hydaburg and the South POW Wilderness could be a destination for kayakers with the addition of shelters. Shelter could be constructed with young growth		Visitor/Tourism	Recreation	Kayak Route Development (self-guided route around POW)
Meet U	Meet USFS sidebars?	Description	Location	ype Secondary Project Type(s)	Primary Project Type	Title



# Som planning has been done ustainable recreation on the project and should be reviewed or updated

conomic development sustainable recreation opportunities

Yes - sus op		Construct an actual trail. Put in a trail head marker (currently cannont find the trailhead) Perhaps add a picnic area out at Deweyville	North POW - Deweyville	tion	Recreation	Deweyville Trail Improvement
		To showcase YG round log construction: build a cabin using a cabin construction workshop so people can learn how to do this (vs just hiring someone). Place the cabin in a visible place for visibility and easy access.	El Cap Cave/rec site	tion Timber, Visitor/Tourism	Recreation	Young Growth Recreation Cabin
yes - sust opportu of	Check with USFS	Create a stream crossing so that people can move from one area to the other.	Fubar Creek/ Harris	tion Fish, Timber, Education	Recreation	Connect Fubar Creek and Harris River Interpretive Sites
Yes - sus opportu op	includes lands other than USFS land	Organize (through partnerships with organizations and landowners) a sustainable program that trains young people in careers and disciplines common to the landscape (forestry, fisheries, wildlife, recreation, etc.) Trail construction & maintenance w/ youth crews organized	wherever landowners agree/public interest aims.	ution Economic, subsistence	Recreation	Training Rural Alaskan Youth Leaders & Students (TRAYLS)
Meet US	Meet USFS sidebars?	Description	Location	Primary Project Type Secondary Project Type(s)	Primary Pro	Title



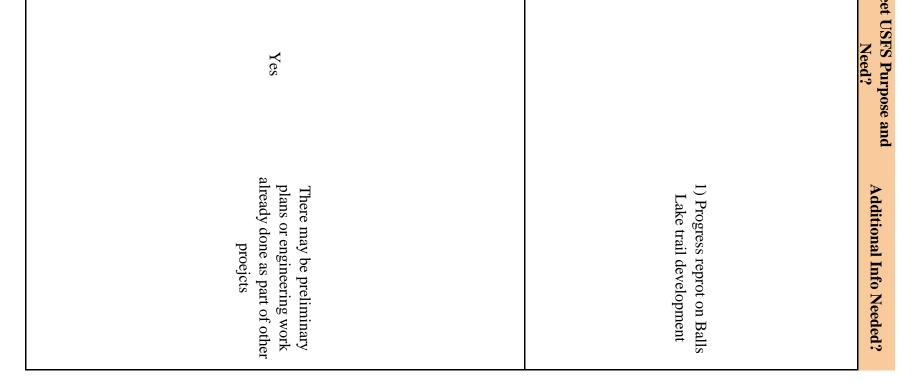
sustainable recreation ortunities, expanding opportunities

1) Partners & funding 2) letters of support 3) USFS trail plans already in motion

ustainable recreation tunities, expanding opportunities

sustainable recreation opportunities

		Develp the Control Lake Recreational Complex: Ensure Balls Lake trail is complete on schedule, and include a spur from the trail to the Cutthroate raod. Improve the bridge over the creek on the Cutthroat road for pedestrian access to the lake. Improve trail access to the lake composed and Big Salt Road to accomodate pedestrian traffice between cabin. Include a bike path on the Thorne River Road and Big Salt Road to and and Big Salt Road to accomodate pedestrian traffice between cabin, the campground, the picnic area and end within sight of each other across the Harris River Interpretive trail provide less than an hour of walking time and end within sight of each other across the Harris River. There are other short trails in the Harris River subdivision closer to Hollis. The Harris River Campground is underutilized. The trails could be connected with a bridge or two and some trail building to connect the Hollis Fery terminal by developed trail to campground, creating a destination-level facility and attraction. A three-sided shelter along the Craig- Klawock-Hollis Highway to provide a non-motorized route from Hollis to Craig that includes the connected trail system	Control Lake, Cutthroat Road, Big Salt Road, Thorne Bay Highway, Eagle's Nest campground, Balls Lake picnic area, Balls Lake trail Harris River Drainage, Craig-Klawock-Hollis Highway		Recreation	Control Lake Recreational Complex Harris River Trail System
Meet	Meet USFS sidebars?	Description	Location	Secondary Project Type(s)	Primary Project Type	Title



Title	Primary Project Type Sec	Secondary Project Type(s)	Location	Description	Meet USFS sidebars?	Meet USFS Purpose and Need?	Additional Info Needed?
Rio Roberts Fish Pass Access	Recreation			Improve Rio Roberts Fish Pass Boardwalk Access. This is a road accessible facility that lost its trailhead in the re- engineering of the Thorne Bay Road. Re-establishing the trailhead and performing some basic maintenece on the stairs seems like a low cost way to open a trail back into an interesting section of forest		Yes	A formal assessment of existing trail
Sunahae Trail Restoration	n Recreation		Sunahae Mountain in Craig	Complete the Sunahae Trail restoration. This is a multi- stage project that is partially complete, with an excellent section of trail that stops short of the main attraction for the trail (the alpine area on top of Sunnahae Mountain overlooking Craig). The middle section of the trail should be completed to the same level of quality and safety ast he lower section, and the upper boardwalk should be repaired/replaced as needed for safety and protection of muskeg			This is a planned project in progress. A status report including funding and estimated time of completion could take it off the "future" project list
Luck Lake Camping Area	a Recreation		Luck Lake	An area seperate from the day use area w/designated RV camp sites (2-3)		Yes	
Campground RV parking near Hydaburg	Recreation	visitor/tourism	Hydaburg area	Parking and campground in the Hydaburg area	Yes	Yes - sustainable recreation opportunities	A road accessible location
Sarkar Canoe Route Enhancement	Recreation		Sarkar Lake	Improve signage, trail, boardwalks and cabin maintenance. Add signage at parkinig area too	Need to check	Yes	

		TTESTIWATET TOCATIONS				
		Develop access points for potential kayak and canoe routes at saltwater and			Recreation	Access Points for potential salt and freshwater kayak routes
	Yes	Add two or three picnic tables and fire rings and an outhouse at Neck Lake boat launch	Neck Boat Launch	Visitor/Tourism	Recreation	Neck Lake Picnic Area
	Yes	Put a recreation cabin approximately 100 yards from old generation shed site toward the spit (so it is a little off the road). Improve boat launch	El Capitan Cave Area	Visitor/Tourism, Subsistence	Recreation	El Capitan Cabin and launch improvements
Yes - su		Develop and maintain a trail through old growth forest	Possibly Sarkar, Memorial Beach and/or 8.5 mile on Thorne Bay Road	Visitor/tourism	Recreation	Old Growth Trail
Yes - su		and continued maintenance of the trail in the Karta	Karta Wilderness		Recreation	Karta Cabin/Trail Maintenance
Yes - su		Develop a trail route across Sumez Island including a boat landing and a trail that goes to Arena Cove	Sumez Island		Recreation	Sumez Island Trail
Yes - su	need to check	Develop new trails that give a tour experience through young growth or previously timber harvest areas. Possibly create as interpretative trails			Recreation	Trails through different forest types
Yes - si o	Need to check	Assure the current USFS recreation sites are maintained and funding goes to improvements of sites as needed "Maintain what we have"	POW Cabins, trails and day use areas		Recreation	Maintain current recreation opportunities
Meet U	Meet USFS sidebars?	Description	Location	Primary Project Type Secondary Project Type(s)	Primary Project Ty	Title

USFS Purpose and Need?	Additional Info Needed?
sustain recreational opportunities	Provide details as to which facilities to improve and maintain
ustainable recreation	
Yes	
Yes	

Title	Primary Project Type S	Secondary Project Type(s)	Location	Description	Meet USFS sidebars?	Meet U
Little Ratz Harbor Boat Launch	Recreation	Fish Habitat	Little Ratz Harbor	to install boat launch ramp and primitive camp site with 3- sided shelter to serve salt water access for kayak and canoe route stop and fish pass	Yes	
Rabbit Ears - ORV Trail - Coffman Cove	Recreation	Visitor/Tourism	Coffman Cove Area	ORV trail with obstacles. Most of the infrastructure is already in place.	Need to check	yes - sust oj
Alpine Winter Recreation Cabin	Recreation			Public/private partnership to construct and maintain high alpine cabin for winter and summer use	Yes	yes -sus
Youth Project Proposals	Recreation			Entertain proposats from private entities/groups to permit a day use area on the island for a paint ball field, archery/gun range or other activity where the youth can		Yes- sust o
Trail Diversification to include running, mountain biking, bicycling	Recreation			Identify alth establish trains for multiple uses, including running, mountain biking, bicycling and other as	Yes	Yes - coi econoi
Adopt-a-Trail Volunteer Network	Recreation		POW Trails	Coordiante volunteer groups that can assist with trail and trailhead maintenance, modeled after Adopt-a- Highway program	Need to check	
Personal Use Rock	Personal use			Develop rock pit (or enlarge) for island/community use	Yes	Yes -su
Invasive Species Public Outreach/Education	Invasive Species	Education	islandwide	Implement a program (using either USFS staff or independent contractor) to educate the public about invasive species on POW (including plant, animal, aquatic invasives)	yes	Yes - eco

<b>USFS Purpose and</b>	Additional Info Needed?
Yes	Is the project NEPA cleared? how much planning has already gone into old proposal?
stainable recreational opportunities	
istainable recreation	
stainable recreational opportunities	
ommunity resiliancy, omic development	Potential logging roads that could be used?
Yes	
upports community resiliency	
s - improve forest cosystem health	

Instrumy         Funder Typel         Neural Typel         Location         Description         Net (USP) sidebars         Med (USP)							
Location         Description         Meet USFS sidebars?           Identified in prior inventory         Replace or eliminate "red pipe" fish blockages in project areas prioritized by Biology/Habitat measures         some not on POW land, utilize partnerships to address         some not on POW land, utilize partnerships to address           Staney Creek         Complete the stream restoration projects already identified as necessary for Staney Creek         address           Unit 2 - islandwide         turenury nvers, streams, creexs that have natural barriers to fish passage (specifically unit 2 - islandwide actions that more fully utilize natural spawning and rearing historical stream modifications restoration projects to address         Don't limit stream historical stream modifications restoration to federal land. and water flow changes due to beaking         Use partners to open fish sockeye runs in areas on POW habitat.           Klawock and potentially other sites         Work toward improving wild that historically produced much larger runs.         Check with USFS watershed, specifically the watershed, specifically the watershed, specifically the watershed, specifically the         yes	Yes - sel	Yes	Complete the stream restoration project already identified as necessary in the Luck Lake/Eagle Creek watershed	Luck Lake/Eagle Creek	Ι	Fish Habitat	Luck Lake/Eagle Creek Stream Restorations
LocationDescriptionMeet USFS sidebars?Identified in priorReplace or eliminate "red pipe" fish blockages in project areas prioritized by Biology/Habitat measuressome not on POW land, utilize partnerships to addressStaney Creek WatershedComplete the stream restoration projects already identified as necessary for Staney CreekIdentified as necessary for Staney CreekUnit 2 - islandwideIdentified as necessary for salmon) and implement actions that more fully utilize natural spawning and rearing historical stream modifications entited stream modifications restoration projects to address historical stream modifications sockeye runs in areas on POW work toward improving wild Klawock and potentially other sites much larger runs.Don't limit stream historically produced much larger runs.	Yes - sel	yes	Restore the Coffman Creek watershed, specifically the lower end.	Coffman Creek		FIsh Habitat	Coffman Creek Restoration
LocationDescriptionMeet USFS sidebars?Identified in prior inventoryReplace or eliminate "red areas prioritized by Biology/Habitat measuressome not on POW land, utilize partnerships to addressStaney Creek WatershedComplete the stream restoration projects already identified as necessary for Staney Creeksome not on POW land, utilize partnerships to addressUnit 2 - islandwide salmon) and implement actions that more fully utilize natural spawning and rearingyes s some not of federal land. and water flow changes due to limit stream historical stream modifications restoration to federal land. and water flow changes due to limit attemptionDon't limit stream habitat.	yes - sub traditio	Check with USFS	Work toward improving wild sockeye runs in areas on POW that historically produced much larger runs.	Klawock and potentially other sites		Fish Habitat	Sockeye Enhancement
LocationDescriptionMeet USFS sidebars?Identified in prior inventoryReplace or eliminate "red pipe" fish blockages in project areas prioritized by Biology/Habitat measuressome not on POW land, utilize partnerships to addressStamey Creek WatershedComplete the stream restoration projects already identified as necessary for Staney CreekIdentified as necessary for Staney CreekUnit 2 - islandwideIdentury Invers, streams, creeks natural spawning and implement actions that more fully utilize natural spawning and rearingyes		Don't limit stream restoration to federal land. Use partners to open fish habitat.	Assess and identify in-stream restoration projects to address historical stream modifications r and water flow changes due to climate change (rain, snow, precip)			Fish Habitat	In-Stream Restoration Projects
LocationDescriptionMeet USFS sidebars?Identified in prior inventoryReplace or eliminate "red pipe" fish blockages in project areas prioritized by Biology/Habitat measuressome not on POW land, utilize partnerships to addressStaney Creek WatershedComplete the stream restoration projects already identified as necessary for Staney Creek	Yes - r sustaini	yes	that have natural barriers to fish passage (specifically salmon) and implement actions that more fully utilize natural spawning and rearing	Unit 2 - islandwide	Recreation, Subsistence, Economic, Visitor/Tourism	Fish Habitat	Watershed Access Enhancement- Fish
LocationDescriptionMeet USFS sidebars?Identified in prior inventoryReplace or eliminate "red pipe" fish blockages in project areas prioritized by Biology/Habitat measuressome not on POW land, utilize partnerships to address	Yes - r sustaini		Complete the stream restoration projects already identified as necessary for Staney Creek	Staney Creek Watershed		Fish Habitat	Staney Creek Watershed Stream restoration
Description Meet USFS sidebars?	Yes - sel	some not on POW land, utilize partnerships to address	Replace or eliminate "red pipe" fish blockages in project areas prioritized by Biology/Habitat measures	Identified in prior inventory		Fish Habitat	Red Pipes
	Meet U	Meet USFS sidebars?	Description	Location	e Secondary Project Type(s)	Primary Project Typ	Title

USFS Purpose and Need?	Additional Info Needed?
elf-sustaining habitat for fish	
- restablishing self- ning habitat for fish	
- restablishing self- ning habitat for fish	ADFG and USFS knowledge on watersheds that would benefit from this kind of work.
	Second- tier watersheds should be prioritized (after harris, 12-mile, luck, staney)
onal cultural values	
elf sustaining habitat	
elf sustaining habitat	

	Need to check	Kiosk to display artifacts, site Coffman Cove history near or in local Recreation, Visitor/Tourism excavation site; Seaside communities where excavation Park or natural historical arctifacts exist	Coffman Cove excavation site; Seaside Park	Recreation, Visitor/Tourism	Education	Archaeology Kiosk/Interpretive Site
	yes	Partner with 4 POW school districts: educate in classroom and in field re the vast karst resource on POW. More trails through karst	El Capitan Cave system and other karst areas	Karst	Education	Karst Education
Yes - co	Need to check	ke-instate summer work programs for students and young adults. Encourage educational opportunities, work ethic, paid positions. Partner with schools, tribes, job services, YCC programs,		Recreation, Wildlife, Fish, Vistor/Tourism	Education	Youth and Young Adult Employment
yes - expa growth	yes	Choose a high-use watershed that has been restored and put up interpretive signage to educate users and visitors about restoration activities		Fish Habitat	Education	Watershed Restoration Interpretive signage
		Take one tree and use it completely: People identify a part of tree to use and make something from it. Culminate in an art show/workshop to showcase what had been made. Ideas include baskets (bark and roots), furniture (trunk and limbs), bowls (trunk), carvings (any part), paper (sawdust), musical instruments (branches etc). Make a poster showing all the things that can be made from just one tree.		Art; Timber	Education/Outreach	One Tree - Art
Meet U	Meet USFS sidebars?	Description	Location	Secondary Project Type(s)	Primary Project Type	Title

<b>USFS Purpose and</b>	Additional Info Needed?
Need? Yes	Need a tree
pand opportunities for th in recreation and tourism	what is cost of signage, how long do they last?
ommunity resiliency	
Yes	discussion from USFS: availability of personnel and budgets as well as have Jim Baitchel help find a location
Yes	Discussion with Heritage department and other tribes, organization regarding sensitive information

	Yes	USFS will pursue partnerships with the neighboring municipalities, tribes, community organizations before closing another road			Access	Road Maintenance Access
yes- sus opportur d		Improve boat ramp at El Capian Spit, add dock, remove old commercial gear, set up designated parking leave main area of spit open and available for free-style camping, add pit or other toilet facility	El Capitan	Recreation, subsistence, visitor/tourism	Access	El Capitan spit Boat Ramp and Marine Transfer facility
yes - sus o		Provide boat ramp at Ratz Harbor to allow easier launch at small boats/skiffs at more tide levels. Improve pull out area for picnic use and parking	Ratz Habor	Recreation, subsistence, visitor/tourism	Access	Ratz high water boat ramp
	Yes	r Outreach to communities for priority road systems	Based on local input for specific roads	Timber, Wildlife, Fish, Economic, Recreation, Subsistence, Visitor/Tourism	Access	Community collaboration for changing road maintenance levels
Yes - sus		Overhaul USFS recreation website wich includes the development of an interactive mapping system of existing trails on POW	Islandwide	Recreation, Education/Outreach	Administrative	Recreation website upgrade
Yes - p develop		Re-evaluate and re-structure permitting requirement to encourage eco-tourism activities on POW (transporting/guiding on USFS lands)		Economic	Administrative	Re-evaluate permitting requirements
	Yes	Expanding public process and collaboration	Unit 2	Timber, Wildlife, Fish, Economic, Recreation, Subsistence, Visitor/Tourism	Administrative	Increased public input before each step of NEPA
yes - eco and su	need to check	Establish Infrastructure to improve access to communications across the island (for safety). Permitting the top of every mountain that does not currently have a		Economic	Communications	POW Communication Infrastructure Improvements
Meet U	Meet USFS sidebars?	Description	Location	e Secondary Project Type(s)	Primary Project Type	Title

USFS Purpose and	Additional Info Needed?
Need? onomic development upport community resiliancy	
Yes	What is the best medium for community outreach/engagement?
provide economic pment opportunities	
ustainable recreation	
Yes	Specific road locations from communities and individuals
ustainable recreation opportunities	
istainable recreation unties and economic development	

Title	Pull outs along main road
Primary Project Type	ad Access
Primary Project Type Secondary Project Type(s)	Safety, Recreation, Subsistence, Visitor/Tourism
Location	
Description	Provide wider shoulder areas frequently along mainline paved roads to allow vehciles to pull over or park for a variety of needs
Meet USFS sidebars?	
Meet US	Yes - sı



# Additional Info Needed?

- sustain recreation

Land ownership information