

AGENDA City Council Work Session

Monday April 24, 2022 at 4:00 PM

City Hall Cowles Council Chambers In-Person & Via Zoom Webinar

Homer City Hall

491 E. Pioneer Avenue Homer, Alaska 99603 www.cityofhomer-ak.gov Zoom Webinar ID: 965 8631 4135 Password: 792566

https://cityofhomer.zoom.us Dial: 346-248-7799 or 669-900-6833; (Toll Free) 888-788-0099 or 877-853-5247

- 1. CALL TO ORDER, 4:00 P.M.
- **2. AGENDA APPROVAL** (Only those matters on the noticed agenda may be considered, pursuant to City Council's Operating Manual)
- 3. CONSENT AGENDA
- 4. REGULAR MEETING AGENDA
- 5. **DISCUSSION TOPIC(S)**
 - 5.A. FY24/25 Operating Budget and Utility Rates

Page 2

- **6. COMMENTS OF THE AUDIENCE** (3 minute time limit)
- **7. ADJOURNMENT NO LATER THAN 4:50 PM** Next Regular Meeting is Monday, May 8, 2023 at 6:00 p.m., Committee of the Whole at 5:00 p.m. All meetings scheduled to be held in the City Hall Cowles Council Chambers located at 491 E. Pioneer Avenue, Homer, Alaska



Question from 2022 – How should the CARMA Accounts be replenished?

▶ What we recommended then:

- ► Use Utility Asset Management Plan to develop a 5-year CIP, based on need.
- ▶ Include CARMA expense as "input" in Rate Model rather than the 15%.
- ► Apply part of existing Fund Balance to maintain CARMA

What we found out:

- ► Asset Management Plan is not enough.
- ▶ @#\$%% happens!
- ▶ We need a Reserve!

What we're recommending now:

▶ That the 15% capital fee be reinstated.

3

More CARMA issues:

- ▶ What we recommended then:
 - ▶ Set floor for each CARMA Fund \$500,000
 - ▶Set cap for each CARMA Fund \$1,500,000
 - ► Explore loans for larger projects

What we're recommending now:

- ► Floor for each CARMA Fund = \$500,000.
- ► Cap for each each CARMA fund = \$1,500,000.
- ▶ We pursue loans for projects over \$300,000.

Question from 2022: How should future Fund Balances be managed?

- ▶ What we recommended then:
 - ► Maintain 3-month Operating Reserve
 - ► Replenish CARMA
 - ▶Buy down rate increases when possible
- ▶ We stand by those recommendations.

Questions from 2022 – How should administrative fees be charged?

- ▶ What we recommended then:
 - ► Starting with FY 24/25 Add cost of 1 FTE for Fin. Admin. as Input to "Rate Model"
- ▶ This is what's in the FY24/25 Rate Model.

5

Question from 2022 – How can we do better forecasting?

- ▶ What we recommended then:
 - ▶ Base Rates on the two-year Budget cycle
 - ▶Start with FY 24/25
- ▶ This is what we are doing.

5

6

Rate Calculations

Revenues	
FY24 Operating Revenue Required - Water	\$ 2,061,60
CARMA Transfer Requirement	309,24
Deduct Operating Fund Balance - Rate Buydown	
Deduct Portion Collected through Other Revenues	(54,10
Deduct Portion Collected through Service Fee	
Hydrant Rents (10% of Total)	(103,08
Surplus Water Sales (Bulk) surcharge only	(75,43
Revenue Required for Commodity Rate Calculation	\$ 2,138,22
Water Consumption (Gallons)	
Gross Meters Water Sales	133,014,30
Total Estimated Water Sales	133,000,00
Water Rates:	
Commodity Rate (per gal)	\$ 0.016
Bulk Rate (per gal)	\$ 0.020
Monthly Fees	\$ -
Consumption Additional Information:	
CY22 Gross Meters Water Sales (Gallons)	133,014,30
Revenues FY24 Operating Revenue Required - Sewer	\$ 1,695,54
	\$
CARMA Transfer Requirement	254,33
Doduct Operating Fund Palance Pate Pundown	
Deduct Operating Fund Balance - Rate Buydown	/2E E1
Deduct Portion Collected through Other Revenues	
Deduct Portion Collected through Other Revenues Lift Stations Costs	(216,22
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee	(216,22 (10,22
Deduct Portion Collected through Other Revenues Lift Stations Costs	(216,22 (10,22 (5,57
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees	\$ (216,22 (10,22 (5,57 (76,02
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees Multi-Units and K-city (\$5/unit/mo.) Revenue Required for Commodity Rate Calculation	\$ (216,22 (10,22 (5,57 (76,02
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees Multi-Units and K-city (\$5/unit/mo.) Revenue Required for Commodity Rate Calculation Sewer Usage (Gallons)	\$ (216,22 (10,22 (5,57 (76,02 1,616,31
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees Multi-Units and K-city (\$5/unit/mo.) Revenue Required for Commodity Rate Calculation Sewer Usage (Gallons) Projected Billable Volume	\$ (216,22 (10,22 (5,57 (76,02 1,616,31
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees Multi-Units and K-city (\$5/unit/mo.) Revenue Required for Commodity Rate Calculation Sewer Usage (Gallons) Projected Billable Volume Projected Billable Volume - Lift Zone Only	\$ (216,22 (10,22 (5,57 (76,02 1,616,31 77,000,00 20,000,00
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees Multi-Units and K-city (\$5/unit/mo.) Revenue Required for Commodity Rate Calculation Sewer Usage (Gallons) Projected Billable Volume	\$ (216,22 (10,22 (5,5) (76,02 1,616,31 77,000,00 20,000,00
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Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees Multi-Units and K-city (\$5/unit/mo.) Revenue Required for Commodity Rate Calculation Sewer Usage (Gallons) Projected Billable Volume Projected Billable Volume - Lift Zone Only Total Projected Billable Volume Sewer Rate Non-Lift Station Rate	\$ (25,51 (216,22 (10,22 (5,57 (76,02 1,616,31 77,000,00 20,000,00 97,000,00
Deduct Portion Collected through Other Revenues Lift Stations Costs Pumping Fee Dumping Station Fees Multi-Units and K-city (\$5/unit/mo.) Revenue Required for Commodity Rate Calculation Sewer Usage (Gallons) Projected Billable Volume Projected Billable Volume - Lift Zone Only Total Projected Billable Volume Sewer Rate	(216,22 (10,22 (5,5) (76,02 1,616,31 77,000,00 20,000,00 97,000,00
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