# Association of Bay Area Governments Publicly Owned Energy Resources

# **ABAG POWER**

# Executive Committee

June 16, 2022

Agenda Item 7.b.

## Fiscal Year 2022-23 Operating Budget

### Subject:

Approval of Fiscal Year (FY) 2022-23 Operating Budget in the amount of \$12,869,639, and accompanying levelized charges for the period July 1, 2022, through June 30, 2023.

## **Background:**

The natural gas program budget for FY 2022-23 reflects an increase of \$2.9 million (28%), from \$10.0 million to \$12.9 million, compared to the previous fiscal year.

## Notable Changes from Preliminary Operating Budget

Since the preliminary operating budget was presented on April 21, 2022, there are three changes, explained below:

Budget Component	Preliminary Budget (04/21/22)	Proposed Budget (06/17/22)		
PG&E Pass-through Costs	\$5,489,557	\$5,816,444		
Gas Commodity & Shrinkage Costs	\$3,755,549	\$5,330,015		
Staff Cost	\$431,291	\$507,019		

- 1. Permanent increases in PG&E pass-through costs took effect both January 1 and March 1, 2022. An additional increase is anticipated to take effect January 1, 2023; the proposed budget increase adjusts for the cumulative effect of these rate increases, resulting in a slightly higher rate per therm, and accounts for a minor increase in portfolio usage.
- 2. Natural gas market prices began to rise this April and have continued to increase at an extraordinary rate during the past two months. Prices are expected to remain volatile and high throughout the summer months (\$10/Dth) before a slight decline during the winter months (\$6-8/Dth), and ultimately beginning to normalize (\$3-5/Dth) next summer.
- 3. An increase in staff costs reflect the anticipated hire of one full-time employee that will work 25% time on ABAG POWER. This position would increase the number of ABAG POWER full-time equivalents from 1.20 to 1.45.

#### Revenue

The gas program operates as a not-for-profit entity; therefore, revenue equals costs less interest and other income. The increase in revenue is due to a corresponding increase in expenses.

# Cost of Energy

The cost of energy is comprised of pass-through, gas commodity and shrinkage, transportation, and storage costs. These costs are highly correlated to the program's usage, and are each expressed as a dollars per dekatherm (\$/Dth) rate.

PG&E pass-through costs represent 45% of the program budget and primarily consist of customer and transportation charges associated with local distribution. The California Public Utilities Commission (CPUC) determines "just and reasonable" rates requested by PG&E through public proceedings. These costs have increased significantly in recent years, driven by PG&E's requested cost recovery for safety improvements including system hardening, leak detection, and storage asset management, that was approved by the CPUC. The overall increase of \$1.0 million (22%) is due to a corresponding increase in PG&E's adopted 2023-2026 General Rate Case.<sup>1</sup>

Gas commodity costs are impacted by both the program's usage and market factors including supply and demand, purchase location, and contract structure. The year-over-year increase of \$1.6 million (44%) anticipates an increase in market prices and a minor increase in usage. Shrinkage refers to the loss of a small volume of gas during compression and long-distance transport. Because of shrinkage, the program must purchase more gas than is actually used.

Intra- and inter-state pipeline transportation costs are dependent upon the program's gas purchasing strategy, which details where, and in which amounts, gas is purchased. Pipeline transportation rates are determined by state and/or federal agencies which regulate pipeline operators. An anticipated increase of \$85 thousand (15%) reflects the approval of routine safety and modernization measures proposed by pipeline operators.

The CPUC requires ABAG POWER, as a CTA, to hold gas storage capacity both with PG&E and a third-party provider. Storage costs are expected to increase by \$11 thousand (7%) due to rising rates for storage for proposed safety improvements, similar to pass-through costs.

## Staff Cost

Staff costs will increase by \$92 thousand (22%) as a result of a 2.8% Cost of Living Adjustment (COLA), position reclassification, and the anticipated hiring of one full-time employee working partially (25%) on ABAG POWER.

## **Consultant Services**

There are no changes proposed to the consultant services budget. During FY 2021-22, the Executive Committee adopted ABAG POWER's Stakeholder Engagement Report and Strategic Implementation Roadmap (SIP), largely concluding program design work budgeted for \$150,000 per year. Staff proposes the same amount be earmarked during FY 2022-23 for implementing initiatives identified in the SIP, including management of carbon offsets, participation in state and federal vehicle fuel programs, and certification of gas supply. These serves are intended to

<sup>&</sup>lt;sup>1</sup> <u>https://www.pge.com/en\_US/about-pge/company-information/regulation/general-rate-case/grc.page</u>

provide both revenue-generating activities (vehicle fuel programs) and environmental benefits for program participants.

## **Other Expenses**

There is a minor decrease of \$6 thousand (9%) proposed to the audit fees; otherwise, there are no other proposed changes to expenses.

#### Issues:

None.

#### **Recommended Action:**

The ABAG POWER Executive Committee is requested to review and approve as proposed the Fiscal Year 2022-23 Operating Budget in the amount of \$12,869,639, and accompanying levelized charges as shown in agenda item 7.c. for the period July 1, 2022, through June 30, 2023.

### **Attachments:**

- ABAG POWER Fiscal Year 2022-23 Operating Budget (Presentation)
- ABAG POWER Fiscal Year 2022-23 Operating Budget Levelized Charges
- ABAG POWER Fiscal Year 2022-23 Operating Budget (Summary Approval)

#### **Reviewed:**

Docusigned by: Junnifer Berg

for

Brad Paul

1		YTD Actuals as of 04/30/22		Projected FY 2021-22		Amended FY 2021-22		Preliminary FY 2022-23		<b>\$ Change</b> ase/(Decrease)	% Change Increase/(Decrease)
Revenue											
Sale of Energy	\$	7,895,280	\$	10,008,240	\$	10,008,240	\$	12,857,280	\$	2,849,040	28%
Interest Income - Banks/LAIF		2,117		8,469		5,000		3,159		(1,841)	-37%
Other Revenue		4,509		9,018		9,200		9,200		-	0%
Total Revenue		7,901,907		10,025,728		10,022,440		12,869,639		2,847,199	28%
Expense											
Cost of Energy											
PG&E Pass-through Costs		4,523,504		6,635,256		4,770,212		5,816,444		1,046,232	22%
Gas Commodity & Shrinkage Costs		3,000,963		4,501,445		3,711,895		5,330,015		1,618,120	44%
Intra/Interstate Pipeline Transportation		506,740		760,110		570,859		655,993		85,134	15%
Gas Storage		127,043		190,564		170,371		181,774		11,402	7%
Total Cost of Energy		8,158,250		12,087,375		9,223,337		11,984,225		2,760,888	30%
Staff Cost											
Salary & Benefits		220,688		331,032		276,473		338,013		61,540	22%
Overhead		105,268		157,902		138,403		169,006		30,603	22%
Total Staff Cost		325,956		488,934		414,876		507,019		92,143	22%
Consultant Services											
Program Design Services		82,838		82,838		150,000		150,000		-	0%
Gas Scheduling Services		89,000		106,800		106,800		106,800		-	0%
Database Hosting Services		18,545		18,545		18,545		18,545		-	0%
Financial Reporting		-		-		-		-		-	0%
Brokerage Services		7,028		10,541		12,000		12,000		-	0%
External Legal Support		-		-		-		-		-	0%
Electronic Data Interchange Services		5,588		8,382		7,750		7,750		-	0%
Total Consultant Services		202,999		227,107		295,095		295,095		-	0%
Other Expenses											
Audit		46,799		70,000		70,000		63,800		(6,200)	-9%
Interest Expense/Bank Charges		1,698		2,547		9,500		9,500		(-,)	0%
Catering		-		250		1,500		1,500		-	0%
Market Pricing Subscriptions		1,718		1,660		1,660		1,718		58	3%
Travel		-		-		1,000		1,000		-	0%
Industry Memberships & Conferences		300		300		1,450		1,450		-	0%
Insurance		700		700		700		700		-	0%
Postage		268		500		-		-		-	0%
Miscellaneous		-				300		300		-	0%
Total Other Expense		51,483		75,957		86,110		79,968		(6,142)	-7%
Total Expense		8,738,688		12,879,373		10,019,418		12,866,306		2,846,888	28%
Operating Surplus/(Deficit)	\$	(836,781)	\$	(2,853,645)	\$	3,022	\$	3,333	\$	311	
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