

### AMBAG EXECUTIVE/FINANCE COMMITTEE AGENDA

DATE: November 10, 2021

TIME: 5:00 pm

LOCATION: Conference Call

Dial-In Number: (605) 475-4700

Access Code: 203466#

On September 16, 2021, Governor Newsom signed AB 361 into law. The provisions enacted by AB 361 provide flexibility to meet remotely during a proclaimed emergency and will sunset on January 1, 2024. The AMBAG Executive/Finance Committee meeting will be conducted via Conference Call as established by Resolution 2021-9 adopted by the AMBAG Board of Directors on October 13, 2021. The AMBAG Executive/Finance Committee will participate in the meeting from individual remote locations.

Members of the public will need to attend the meeting remotely via Conference Call. We apologize in advance for any technical difficulties.

Persons who wish to address the AMBAG Executive/Finance Committee on an item to be considered at this meeting are encouraged to submit comments in writing at info@ambag by Tuesday, November 9<sup>th</sup> at 5 pm. The subject line should read "Public Comment for the November 10, 2021 Executive/Finance Committee Meeting". The agency clerk will read up to 3 minutes of any public comment submitted.

To participate via Conference Call, please use the conference call dial-in information provided.

If you have any questions, please contact Ana Flores, Senior Executive Assistant at aflores@ambag.org or at 831-883-3750.

- 1. Call to Order
- 2. Roll Call

#### 3. Public Comment (A maximum of three minutes on any subject not on the agenda)

#### 4. Consent Agenda

**Recommended Action: APPROVE** 

**Note:** Action listed for each item represents staff recommendation. The Executive/Finance Committee may, at its discretion, take any action on the items listed in the agenda.

A. Resolution in accordance with AB 361 regarding the Ralph M. Brown Act and Finding of Imminent Risk to Health and Safety of In-Person Meetings as a Result of the Continuing COVID-19 Pandemic State of Emergency Declared by Governor Newsom

Adopt a resolution in accordance with AB 361 regarding the Ralph M. Brown Act and finding of imminent risk to health and safety of in-person meetings as a result of the continuing COVID-19 pandemic state of emergency declared by Governor Newsom. (Page 5)

- B. Draft Minutes of the September 8, 2021 Meeting
  Approve the draft minutes of the September 8, 2021 meeting. (Page 7)
- C. Draft Minutes of the September 29, 2021 Special Meeting
  Approve the draft minutes of the Special September 29, 2021 meeting. (Page 9)
- D. List of Warrants as of July 31, 2021
  Accept the list of warrants. (Page 11)
- E. Accounts Receivable as of July 31, 2021

  Accept the accounts receivable. (Page 13)
- 5. Financial Update Report

Recommended Action: INFORMATION
• Maura F. Twomey, Executive Director

Receive the financial update report which provides an update on AMBAG's current financial position and accompanying financial statements. (Page 15)

- 6. 6<sup>th</sup> Cycle Regional Housing Needs Allocation Methodology Recommended Action: INFORMATION
  - Heather Adamson, Director of Planning

Receive a report on the 6<sup>th</sup> Cycle Regional Housing Needs Allocation methodology. (Page 21)

#### 7. Other Items

#### 8. Adjournment

If requested, the agenda shall be made available in appropriate alternative formats to persons with a disability, as required by Section 202 of the Americans with Disabilities Act of 1990 (42 USC Sec. 12132), and the federal rules and regulations adopted in implementation thereof. If you have a request for disability-related modification or accommodation, including auxiliary aids or services, contact Ana Flores, AMBAG, 831-883-3750, or email aflores@ambag.org at least 48 hours prior to the meeting date.

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#### **A RESOLUTION**

OF THE ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS EXECUTIVE/FINANCE COMMITTEE
ADOPTING A RESOLUTION REGARDING THE RALPH M BROWN ACT AND FINDING OF IMMINENT RISK TO
HEALTH AND SAFETY OF IN-PERSON MEETING AS A RESULT OF THE CONTINUING COVID-19 PANDEMIC
STATE OF EMERGENCY DECLARED BY GOVERNOR NEWSOM

**WHEREAS,** on March 4, 2020, Governor Newsom issues a Proclamation of State of Emergency in response to the COVID-19 pandemic; and,

WHEREAS, the proclaimed state of emergency remains in effect; and,

**WHEREAS,** on March 17, 2020, Governor Newsom issued Executive Order N-29-20 that suspended the teleconferencing rules set forth in the California Open Meeting law, Government code Section 54950 et seq. (the "Brown Act"), provided certain requirements were met and followed; and,

**WHEREAS,** on June 11, 2021, Governor Newsom issued Executive Order N-08-21 that clarified the suspension of the teleconferencing rules set forth in the Brown Act, and further provided that those provisions would remain suspended through September 30, 2021; and,

WHEREAS, on September 16, 2021, Governor Newsom signed AB 361 that provides that a legislative body subject to the Brown Act may continue to meet without fully complying with the teleconferencing rules in the Brown Act provided the legislative body determines that meeting in person would present imminent risk to the health and safety of attendees, and further requires that certain findings be made by the legislative body every (30) days; and,

WHEREAS, California Department of Public Health ("CDPH") and the federal Centers for Disease Control and Prevention ("CDC") caution that the Delta variant of COVID-19, currently the dominant strain of COVID-19 in the country, is more transmissible than prior variants of the virus, may cause more severe illness, and that even fully vaccinated individuals can spread the virus, may cause more severe alarming rates of COVID-19 cases and hospitalizations (https://cdc.gov/coronavirus/2019-ncov/variants/delta-variant.html); and,

**WHEREAS,** other variants of COVID-19 exist, and it is unknown at this time whether other variants may result in a new surge in COVID-19 cases; and,

**WHEREAS,** the CDC has established a "Community Transmission" metric with 4 tiers designated to reflect a community's COVID-19 case rate and percent positivity; and,

WHREAS, Monterey and Santa Cruz Counties currently have a Community Transmission metric of "substantial" and San Benito County currently has a Community Transmission metric of "high" which is the most serious of the tiers; and,

WHEREAS, the Executive/Finance Committee for the Association of Monterey Bay Area Governments (AMBAG) is empowered to take actions necessary to protect public, health, welfare and safety within the region; and,

**WHEREAS,** AMBAG has an important governmental interest in protecting the heath, safety and welfare of those who participate in meetings of AMBAG's various legislative bodies subject to the Brown Act; and,

WHEREAS, in the interest of the public health and safety, as affected by the emergency cause by the spread of COVID-19, the AMBAG Executive/Finance Committee deems it necessary to find that meeting in person for meetings of all AMBAG related legislative bodies as well as subcommittees of the board of Directors subject to the Ralph M. Brown Act, would present imminent risk to the health or safety of attendees, and thus intends to invoke the provisions of AB 361 related to teleconferencing as provided in subdivisions (e) of Government Code section 54953; and,

WHEREAS, all teleconference meetings of the AMBAG Board of Directors, AMBAG Executive/Finance Committee, as well as all subcommittees of the Board of Directors shall comply with the requirements to provide the public with access to meetings as prescribed in paragraph (2) of subdivision (e) of Government Code section 54953;

**NOW, THEREFORE, BE IT RESOLVED** that the AMBAG Executive/Finance Committee does hereby approve as follows:

- 1. The AMBAG Executive/Finance Committee finds that meeting in person for meeting of all AMBAG related legislative bodies subject to the Ralph M. Brown Act would present imminent risk to the health or safety of attendees.
- 2. This finding applies to all AMBAG related legislative bodies subject to the Brown Act, including but not limited to, the AMBAG Board of Directors meeting; the AMBAG Executive/Finance Committee; the RAPS, Inc. Board of Directors meeting, and any other standing committees.
- 3. Staff is directed to return to the Executive/Finance Committee no later than thirty (30) days after the adoption of this resolution, or by next Executive/Finance Committee meeting (whichever comes first), with an item for the Committee to consider making the findings required by AB361 in order to continue meeting under its provisions.
- 4. The AMBAG Executive Director and AMBAG Counsel are directed to take such other necessary or appropriate actions to implement the intent and purposes of this resolution.

PASSED AND ADOPTED this 10 <sup>th</sup> day of November 2021.
Steve McShane, President

Maura F. Twomey, Executive Director

# DRAFT EXECUTIVE/FINANCE COMMITTEE MEETING MINUTES

#### **Conference Call**

#### September 8, 2021

#### 1. Call to Order

The meeting was called to order by President McShane at 5:01 p.m.

#### 2. Roll Call

**Present:** Directors Freeman, Funk, McShane, Petersen, Smith, and Walker

Absent: None

**Others Present:** Maura Twomey, Executive Director & Heather Adamson, Director

of Planning

#### 3. Public Comments

There were no written or oral comments from the public.

#### 4. Consent Agenda

The following items were enclosed: 1) the minutes of the August 11, 2021 meeting; 2) warrants as of June 30, 2021; and 3) accounts receivable as of June 30, 2021.

Motion made by Director Smith seconded by Director Petersen to approve the consent agenda. The motion passed unanimously.

#### 5. Financial Update Report

Maura Twomey, Executive Director, gave a report on AMBAG's current financial position. The accompanying financial statements were also discussed.

#### 6. 6<sup>th</sup> Cycle Regional Housing Needs Allocation Methodology

Heather Adamson, Director of Planning gave a report on the 6<sup>th</sup> Cycle Regional Housing Needs Allocation methodology. Brief discussion followed.

Director Smith stated that the links in the objectives and factors attachment are broken. Heather Adamson responded that she would ensure the links were fixed.

#### 7. Other Items

None.

#### 8. Adjournment

The meeting adjourned at 5:16 p.m.

# DRAFT AMBAG EXECUTIVE/FINANCE COMMITTEE MEETING ATTENDANCE & VOTING RECORD

MEETING DATE:	<u>September 8, 2021</u>	

	Attendance	(Y= Present; AB= Absent)	Voting (Y= Yes; N=No; A=Abstair		
MEMBER	AMBAG REP	Attendance	Item# 4 Consent		
Capitola	Kristen Petersen	Υ	Y		
Gonzales	Scott Funk	Υ	Υ		
Greenfield	Lance Walker	Υ	Υ		
Monterey	Ed Smith	Υ	Υ		
Salinas	Steve McShane	Υ	Υ		
San Juan Bautista	John Freeman	Υ	Υ		

# SPECIAL MEETING OF THE EXECUTIVE/FINANCE COMMITTEE MINUTES

#### **Conference Call**

#### **September 29, 2021**

#### 1. Call to Order

The meeting was called to order by President McShane at 4:00 p.m.

#### 2. Roll Call

**Present:** Directors Freeman, Funk, McShane, Petersen, Smith, and Walker

Absent: None

Others Present: Maura Twomey, Executive Director & Ana Flores, Clerk of the

**Board** 

3. Resolution in accordance with AB 361 regarding the Ralph M. Brown Act and Finding of Imminent Risk to Health and Safety of In-Person Meetings as a Result of the Continuing COVID-19 Pandemic State of Emergency Declared by Governor Newsom

Resolution 2021-7 was adopted.

Motion made by Director Smith, seconded by Director Freeman to adopt Resolution 2021-7 in accordance with AB 361 regarding the Ralph M. Brown Act and finding of imminent risk to health and safety of in-person meetings as a result of the continuing COVID019 pandemic state of emergency declared by Governor Newsom.

#### 4. Public Comments

There were no written or oral comments from the public.

#### 5. Other Items

There were no other items discussed.

#### 8. Adjournment

The meeting adjourned at 4:05 p.m.

# DRAFT AMBAG EXECUTIVE/FINANCE COMMITTEE MEETING ATTENDANCE & VOTING RECORD

<b>MEETING DATE:</b>	September 29, 2021	

Attendance (Y= Present; AB= Absent) Voting (Y= Yes; N=No; A=Abstain)									
MEMBER	AMBAG REP	Attendance	Item# 3						
Capitola	Kristen Petersen	Υ	Y						
Gonzales	Scott Funk	Υ	Υ						
Greenfield	Lance Walker	Υ	Υ						
Monterey	Ed Smith	Υ	Y						
Salinas	Steve McShane	Υ	Y						
San Juan Bautista	John Freeman	Υ	Υ						

AMBAG Check Register August 2021

Date	Check Number	Name	Description	Amount
08/12/2021	1 1026	REAP - AMBAG ADMIN (WE 343)	REAP ADMIN - Q4 FY2020-21	3,546.44
08/12/2021	l 1027	REAP - AMBAG PROJECT (WE 344)	REAP PROJECT - Q4 FY2020-21	18,039.00
08/12/2021	1 1028	REAP - City of Atascadero (WE 344)	REAP PROJECT - Q4 FY2020-21	5,981.15
08/12/2021	1 1029	REAP - City of Buellton (WE 344)	City of Buellton- REAP PROJECT - Q4 FY2020-21	202.50
08/12/2021	1 1030	REAP - City of Carpinteria (WE 344)	Carpinteria - REAP PROJECT - Q4 FY2020-21	28,392.09
08/12/2021	l 1031	REAP - City of Del Rey Oaks (WE 344)	Del Rey Oaks - REAP PROJECT - Q4 FY2020-21	5,526.50
08/12/2021	1 1032	REAP - City of Guadalupe (WE 344)	City of Guadalupe - REAP PROJECT - Q4 FY2020-21	11,190.00
08/12/2021	l 1033	REAP - City of King City (WE 344)	City of King City - REAP PROJECT - Q4 FY2020-21	578.55
08/12/2021	l 1034	REAP - City of Marina (WE 344)	Marina - REAP PROJECT - Q4 FY2020-21	14,876.54
08/12/2021	l 1035	REAP - City of Salinas (WE 344)	City of Salinas- REAP PROJECT - Q4 FY2020-21	11,353.89
08/12/2021	l 1036	REAP - City of San Luis Obispo (WE 344)	City of SLO - REAP PROJECT - Q4 FY2020-21	23,302.89
08/12/2021	l 1037	REAP - City of Santa Maria (WE 344)	Santa Maria - REAP PROJECT - Q4 FY2020-21	39,860.02
08/12/2021	l 1038	REAP - County of Santa Cruz (WE 344)	County of Santa Cruz - REAP PROJECT - Q4 FY2020-21	313.23
08/12/2021	1 1039	REAP - SBCAG (WE 344)	SBCAG - REAP PROJECT - Q4 FY2020-21	128,852.48
08/12/2021	1 1040	REAP - SBtCOG (WE 344)	SBtCOG - REAP PROJECT - Q4 FY2020-21	5,235.57
08/12/2021	l 1041	REAP - SLOGOG (WE 344)	SLOCOG - REAP PROJECT - Q4 FY2020-21	19,858.15
08/12/2021	1 29597	AT&T (FAX Line)	Fax Line Billed in Advance From 8/02/21 - 9/01/21	125.55
08/12/2021	1 29598	BOD - Bea Gonzales	BOD Meeting 8/11/21	50.00
08/12/2021	1 29599	BOD - Bob Tiffany	BOD Meeting 8/11/21	50.00
08/12/2021	1 29600	BOD - Carla Strobridge	BOD Meeting 8/11/21	50.00
08/12/2021	1 29601	BOD - Carlos Victoria	BOD Meeting 8/11/21	50.00
08/12/2021	1 29602	BOD - Derek Timm	BOD Meeting 8/11/21	50.00
08/12/2021	1 29603	BOD - Ed Smith	BOD Meeting 8/11/21	50.00
08/12/2021	L 29604	BOD - Eduardo Montesino	BOD Meeting 8/11/21	50.00
08/12/2021	1 29605	BOD - Greg Caput	BOD Meeting 8/11/21	50.00
08/12/2021	1 29606	BOD - John Freeman	BOD Meeting 8/11/21	50.00
08/12/2021	L 29607	BOD - John Phillips	BOD Meeting 8/11/21	50.00
08/12/2021	L 29608	BOD - Jon Wizard	BOD Meeting 8/11/21	50.00
08/12/2021	1 29609	BOD - Justin Cummings	BOD Meeting 8/11/21	50.00
08/12/2021	1 29610	BOD - Karen Ferlito	BOD Meeting 8/11/21	50.00
08/12/2021	1 29611	BOD - Kim Shirley	BOD Meeting 8/11/21	50.00
08/12/2021	1 29612	BOD - Kristen Petersen	BOD Meeting 8/11/21	50.00
08/12/2021	29613	BOD - Lance Walker	BOD Meeting 8/11/21	50.00
08/12/2021	1 29614	BOD - Lisa Berkley	BOD Meeting 8/11/21	50.00
08/12/2021	1 29615	BOD - Manu Koenig	BOD Meeting 8/11/21	50.00
08/12/2021	1 29616	BOD - Mary Ann Carbone	BOD Meeting 8/11/21	50.00
08/12/2021	1 29617	BOD - Rick Perez	BOD Meeting 8/11/21	50.00
08/12/2021	1 29618	BOD - Scott Funk	BOD Meeting 8/11/21	50.00
08/12/2021	29619	BOD - Steve McShane	BOD Meeting 8/11/21	50.00
08/12/2021	1 29620	CALCOG	FY 2021-2022 CALCOG Membership Dues	10,307.00
08/12/2021	1 29621	Caltronics Business Systems, Inc	Copier Usage Bill for 6/22/21 - 7/21/21	104.33
08/12/2021	1 29622	Errol Osteraa	Expense Reimbursement for External Hard Drives	311.33
30, 12, 2021				311.33

Date	Check Number	Name	Description	Amount
08/12/2021			·	124.33
		Iron Mountain, Inc.	Offsite Document Storage for July 2021	
08/12/2021		MacLeod Watts, Inc	Actuarial valuation of other post-retirement benefits for FY 2019-2020 and 2020-2021	1,950.00
08/12/2021		Monterey Computer Corporation, Inc.	IT Support Services for August and remainder for July 2021	1,416.00
08/12/2021		Monterey Peninsula Chamber of Commerce	Annual Membership Fees 09/01/2021 - 09/01/2022	505.00
08/12/2021	29628	Planeteria Media	Website Development and Maintenance - July 2021	400.00
08/12/2021	29629	Rayne Water, Inc.	Water for the Period of 08/01/2021 through 08/31/2021	64.09
08/12/2021	29630	Santa Cruz Sentinel (MediaNews Group, Inc.	Public Notice - MTIP FFY 2020-21 FFY 2023-24	232.00
08/12/2021	29631	VISA Mechanics Bank - 3667	Storage, Event Registration	774.00
08/12/2021	29632	Visa Mechanics Bank - 4089	Supplies, Event Registration, Membership, Subscription, Recruiting	1,534.33
08/12/2021	29633	Monterey Computer Corporation, Inc.	HP DL380 Network Storage Servers Qty 2	77,185.31
08/12/2021	EFT	Verizon Wireless, Inc	Broadband Account for Broadband Devices and iPads New Plan	236.55
08/12/2021	EFT	Pachex, Inc.	Net Payoll and Related Expenses for Period Ending 8/15/21	103,657.03
08/23/2021	29634	AT&T (Silver Cloud VoIP 2019)	Monthly Charges for VoIP Lines (Main Line, Staff Lines) and Fiber MIS - 08/11/21 - 09/10/21	541.43
08/23/2021	29635	Comcast - Monterey	High Speed Internet for 08/22/2021 - 09/21/2021	475.02
08/23/2021	29637	Elizabeth Hurtado-Espinosa	Expense Reimbursement - Amazon: Ergonomic WALI Monitor Arm	38.05
08/23/2021	29638	Hayashi & Wayland, LLP	1st Billing for FY 2020-21 Audit	11,360.00
08/23/2021	29640	Monterey Bay Air Resources District	September 2021 Rent	5,968.00
08/23/2021	29641	Population Reference Bureau (PRB)	Forecast Related Services Completed in July 2021	2,399.61
08/23/2021	29642	Rincon Consultants, Inc.	2045 MTP/SCS/RTP - EIR Services for Period 6/1/21 - 6/30/21	18,295.50
08/23/2021	29643	Staples Credit Plan, Inc.	Office Supplies, Office Equipment, IT Hardware	482.60
08/23/2021	29644	The Sohagi Law Group	Legal Services 2045 MTP/SCS through 7/31/21	300.00
08/31/2021	EFT	Paychex, inc.	Net Payoll and Related Expenses for Period Ending 8/31/21	86,172.56
			Total	\$ 643,168.62

AMBAG A/R Aging Detail As of August 31, 2021

Date	Num	Name	Memo	Due Date	Aging	Open Balance	Paid
08/31/2021	4163	CA Department of Housing (HCD)	ALL AMBAG (ACCRUAL ONLY)	08/31/2021		3,507.48	
08/31/2021	4164	CA Department of Housing (HCD)	ALL AMBAG (ACCRUAL ONLY)	08/31/2021		18,692.58	
08/31/2021	4167	San Benito Council of Governments	ALL AMBAG	08/31/2021		213.44	
08/31/2021	4170	RAPS A/R	ALL AMBAG	08/31/2021		2,706.52	PAID
08/31/2021	4171	RAPS A/R	ALL AMBAG	08/31/2021		671.17	PAID
08/31/2021	4172	RAPS A/R	ALL AMBAG	08/31/2021		1,336.39	PAID
08/31/2021	4159	SJVCEO - CCEW (WE 332)	ALL AMBAG	09/30/2021		4,950.00	
08/31/2021	4160	Caltrans, D5	ACCRUAL ONLY	09/30/2021		439,059.48	
08/31/2021	4165	GHG Inventories (WE 331)	ALL AMBAG (ACCRUAL ONLY)	09/30/2021		9,014.49	
07/31/2021	4155	SJVCEO - CCEW (WE 332)	ALL AMBAG	08/30/2021	1	4,455.00	PAID
06/30/2021	4154	Caltrans, D5	Caliper \$4,637.50, Rincon \$11,343.21	07/30/2021	32	193,707.79	PAID
07/31/2021	4161	RAPS A/R	ALL AMBAG	07/31/2021	31	8,259.91	PAID
07/31/2021	4162	RAPS A/R	ALL AMBAG	07/31/2021	31	132.72	PAID
07/31/2021	4166	San Benito Council of Governments	ALL AMBAG	07/31/2021	31	805.07	PAID
06/30/2021	4152	San Benito Council of Governments	ALL AMBAG	06/30/2021	62	2,356.24	PAID
07/01/2021	4141	City of Seaside	ALL AMBAG	07/01/2021	61	5,746.00	PAID
07/01/2021	4142	City of Soledad.	ALL AMBAG	07/01/2021	61	3,882.00	PAID
07/01/2021	4144	County of Monterey	ALL AMBAG	07/01/2021	61	34,237.00	PAID
07/01/2021	4147	City of Monterey Harbor/Marina Div.	ALL AMBAG	07/01/2021	61	10,000.00	PAID
			Net AMBAG Receivables		_	\$ 743,733.28	

PAID Reflects payments received subsequent to August 31, 2021.

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#### ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

#### **MEMORANDUM**

TO: AMBAG Executive/Finance Committee

FROM: Maura F. Twomey, Executive Director

RECOMMENDED BY: Errol Osteraa, Director of Finance and Administration

SUBJECT: Financial Update Report

MEETING DATE: November 10, 2021

#### RECOMMENDATION:

Staff recommends that the Executive/Finance Committee receive the Financial Update Report.

#### **BACKGROUND/DISCUSSION:**

The enclosed financial reports are for the 2021-2022 Fiscal Year (FY) and are presented as a consent item. The attached reports contain the cumulative effect of operations through August 31, 2021, as well as a budget-to-actual comparison. Amounts in the Financial Update Report are unaudited.

#### **FINANCIAL IMPACT:**

The Balance Sheet for August 31, 2021, reflects a cash balance of \$3,647,705.41. The accounts receivable balance is \$743,733.28, while the current liabilities balance is \$260,999.17. AMBAG has sufficient current assets on hand to pay all known current obligations.

Due to the implementation of Governmental Accounting Standards Board (GASB) Statement No. 68 in FY 2014-2015 and a restatement to Net Position for GASB Statement No. 82, AMBAG has a deficit Net Position in the amount of \$6,327.77. Although AMBAG's Balance Sheet as of August 31, 2021 reflects a deficit Net Position, AMBAG's Profit and Loss Statement reflects an excess of revenue over expense of \$148,356.14.

The following table highlights key Budget to Actual financial data:

### Budget to Actual Financial Highlights For Period July 1, 2021 through August 31, 2021

	Budget Through August									
Expenditures	2021			al Through August 2021		Difference				
Salaries & Fringe Benefits	\$	386,495.00	\$	361,447.94	\$	25,047.06				
Professional Services	\$	1,265,955.00	\$	167,801.75	\$	1,098,153.25				
Lease/Rentals	\$	15,167.00	\$	13,192.98	\$	1,974.02				
Communications	\$	4,133.00	\$	2,756.91	\$	1,376.09				
Supplies	\$	18,567.00	\$	5,220.60	\$	13,346.40				
Printing	\$	2,783.00	\$	-	\$	2,783.00				
Travel	\$	11,700.00	\$	(20.00)	\$	11,720.00				
Other Charges	\$	54,492.00	\$	68,577.70	\$	(14,085.70)				
Total	\$	1,759,292.00	\$	618,977.88	\$	1,140,314.12				
Revenue										
Federal/State/Local Revenue	\$	1,808,046.00	\$	767,334.02	\$	1,040,711.98				
Note: AMBAG is projecting a surplus, therefore budgeted revenues do not equal expenses.										

#### Revenues/Expenses (Budget to Actual Comparison):

The budget reflects a linear programming of funds while actual work is contingent on various factors. Therefore, during the fiscal year there will be fluctuations from budget-to-actual.

Professional Services are under budget primarily due to the timing of work on projects performed by contractors. Work is progressing on the 2045 Metropolitan Transportation Plan/Sustainable Communities Strategy (MTP/SCS). This work is not performed in a linear fashion while the budget reflects linear programming. In addition, the Regional Early Action Planning Housing Program (REAP) provides \$7,931,330 in funding of which a large portion will pass through to partner agencies. It is in its early stages.

Since AMBAG funding is primarily on a reimbursement basis, any deviation in expenditure also results in a corresponding deviation in revenue. Budget-to-actual revenue and expenditures are monitored regularly to analyze fiscal operations and propose amendments to the budget if needed.

#### **COORDINATION:**

N/A

#### **ATTACHMENTS:**

- 1. Balance Sheet as of August 31, 2021
- 2. Profit and Loss: July 1, 2021 August 31, 2021
- 3. Cash Activity for September 2021

#### **APPROVED BY:**

Maura F. Twomey, Executive Director

Accrual Basis Unaudited

### AMBAG Balance Sheet - Attachment 1 As of August 31, 2021

Assets         Liabilities & Net Position           Cash and Cash Equivalents         Current Liabilities           Mechanics Bank - Special Reserve         300,583.25         Accounts Payable         128,801.21           Mechanics Bank - Checking         217,424.14         Employee Benefits         132,197.96           Mechanics Bank - Checking         3125,515.29         Mechanics Bank - Line of Credit         0.00           Petty Cash         500.00         Total Current Liabilities         260,999.17           LIAF Account         3,682.73         Accounts Receivable         260,999.17           Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Total Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           Other Current Assets         2         OPEB Liability         3,523.88           Other Current Assets         2         OPEB Liability         3,723.98           Total Other Current Assets         37,374.95         Total Long-Term Liabilities         5,799,973.63           Total Current Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         Total Liabilities         5,540,972.80           Py 2002-2003 Housing Man		August 31, 2021		August 31, 2021
Cash and Cash Equivalents         Current Liabilities           Mechanics Bank - Special Reserve         300,583.25         Accounts Payable         128,801.21           Mechanics Bank - Checking         217,424.14         Employee Benefits         132,197.96           Mechanics Bank - REAP Checking         3,125,515.29         Mechanics Bank - Line of Credit         0.00           Petty Cash         500.00         Total Current Liabilities         260,999.17           LAIF Account         3,682.73         Total Current Liabilities         260,999.17           Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           Other Current Assets         0PEB Liability         3,523.88           Other Current Assets         251.76         Total Long-Term Revenue         3,129,309.11           Total Other Current Assets         37,526.71         Total Liabilities         5,279,973.63           Total Current Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable         82,186.00         Allowance for Doubtful Accounts         (16,437.20)         Accountil Accounts         Ne	Assets		Liabilities & Net Position	
Mechanics Bank - Special Reserve         300,583.25         Accounts Payable         128,801.21           Mechanics Bank - Checking         217,424.14         Employee Benefits         132,197.96           Mechanics Bank - REAP Checking         3,125,515.29         Mechanics Bank - Line of Credit         0.00           Petty Cash         500.00         Total Current Liabilities         260,999.17           LAIF Account         3,682.73         Long-Term Liabilities         260,999.17           Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           Other Current Assets         0PCPB Liability         3,523.88           Other Current Assets         251.76         Total Long-Term Liabilities         5,279,973.63           Prepaid Items         37,374.95         Total Long-Term Liabilities         5,279,973.63           Total Other Current Assets         37,526.71         Total Liabilities         5,540,972.80           Long-Term Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         PS         PS         PS         PS         PS         PS         PS         PS	Current Assets		Liabilities	
Mechanics Bank - Checking         217,424.14         Employee Benefits         132,197.96           Mechanics Bank - EAP Checking         3,125,515.29         Mechanics Bank - Line of Credit         0.00           Petty Cash         500.00         Total Current Liabilities         260,999.17           LAIF Account         3,682.73         Long-Term Liabilities         260,999.17           Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           Total Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           OPEB Liability         3,532.88         Deferred Revenue         3129,309.11           Due from PRWFPA/RAPS         251.76         Total Long-Term Liabilities         5,279,973.63           Total Current Assets         37,374.95         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable         82,186.00         Allowance for Doubtful Accounts         (16,437.20)           Deferred Outflows - PERS Contribution         272,963.59         Total Long-Term Assets         Net Position           Capital Assets         308,700.80         Beginning	Cash and Cash Equivalents		Current Liabilities	
Mechanics Bank - REAP Checking Petty Cash         3,125,515.29         Mechanics Bank - Line of Credit O.00         0.00           LAIF Account LAIF Account Total Cash and Cash Equivalents         3,682.73         Total Cash and Cash Equivalents         260,999.17           Accounts Receivable Accounts Receivable         743,733.28         Deferred Inflows - Actuarial Deferred Inflows - Actuarial Possibility (GASB 68)         258,986.95           Total Accounts Receivable Total Accounts Receivable Accounts Receivable Total Long-Term Liability (GASB 68)         1,888,153.69           OHER Current Assets Total Accounts Receivable Total Current Assets Total Other Current Assets Total Other Current Assets Total Other Current Assets Total Current Assets Possible Total Current Assets Possible Total Current Assets Total Current Assets Possible Total Current Accounts (16,437.20) Deferred Outflows - Actuarial Social Assets Possible Total Current Assets Possible Total Long-Term Assets Possible Total Long-Term Assets Possible Total Long-Term Assets Possible Total Current Assets Possible Total Curren	Mechanics Bank - Special Reserve	300,583.25	Accounts Payable	128,801.21
Petty Cash         500.00         Total Current Liabilities         260,999.17           LAIF Account         3,682.73         Total Cash and Cash Equivalents         3,647,705.41         Long-Term Liabilities         258,986.95           Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Total Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           Other Current Assets         0PEB Liability         3,523.88           Other Current Assets         251.76         Total Long-Term Liabilities         5,279,973.63           Prepaid Items         37,374.95         Total Long-Term Liabilities         5,279,973.63           Total Other Current Assets         37,626.71         Total Liabilities         5,540,972.80           Total Current Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable         82,186.00         Allowance for Doubtful Accounts         1(16,437.20)           Deferred Outflows - PERS Contribution         272,963.59         Total Long-Term Assets         Net Position           Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         <	Mechanics Bank - Checking	217,424.14	<b>Employee Benefits</b>	132,197.96
LAIF Account	Mechanics Bank - REAP Checking	3,125,515.29	Mechanics Bank - Line of Credit	0.00
Total Cash and Cash Equivalents         3,647,705.41         Long-Term Liabilities           Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Total Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           OPEB Liability         3,523.88           Other Current Assets         251.76         Deferred Revenue         3,129,309.11           Due from PRWFPA/RAPS         251.76         Total Long-Term Liabilities         5,279,973.63           Prepaid Items         37,374.95         Total Long-Term Liabilities         5,279,973.63           Total Other Current Assets         37,626.71         Total Liabilities         5,540,972.80           Total Current Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable         82,186.00         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40         4,429,065.40	Petty Cash	500.00	<b>Total Current Liabilities</b>	260,999.17
Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Total Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           Other Current Assets         OPEB Liability         3,523.88           Other Current Assets         Deferred Revenue         3,129,309.11           Due from PRWFPA/RAPS         251.76         Total Long-Term Liabilities         5,279,973.63           Prepaid Items         37,374.95         Total Long-Term Liabilities         5,279,973.63           Total Other Current Assets         37,626.71         Total Liabilities         5,540,972.80           Total Current Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable         82,186.00         Allowance for Doubtful Accounts         16,437.20)           Deferred Outflows - Actuarial         533,833.49         Pegerred Outflows - PERS Contribution         272,963.59           Total Long-Term Assets         969,018.88         Net Position           Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total C	LAIF Account	3,682.73		
Accounts Receivable         743,733.28         Deferred Inflows - Actuarial         258,986.95           Total Accounts Receivable         743,733.28         Net Pension Liability (GASB 68)         1,888,153.69           Other Current Assets         OPEB Liability         3,523.88           Other Current Assets         251.76         Total Long-Term Revenue         3,129,309.11           Prepaid Items         37,374.95         Total Long-Term Liabilities         5,279,973.63           Propaid Items         37,626.71         Total Liabilities         5,540,972.80           Total Current Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         Prescription         5,540,972.80           FY 2002-2003 Housing Mandate Receivable Allowance for Doubtful Accounts (16,437.20)         82,186.00         Prescription         4,429,065.40           Deferred Outflows - Actuarial Pereceivable Actuarial Says - Press Contribution (16,437.20)         533,833.49         Prescription (154,683.91)           Total Long-Term Assets Press Contribution (154,683.91)         Pressition (154,683.91)         Pressition (154,683.91)           Capital Assets Accumulated Depreciation (172,131.05) Net Income/(Loss) Net Income/(Loss) (148,356.14)         148,356.14           Total Capital Assets (136,569.75) Total Ending Net Position (16,327.77)         154,8356.1	Total Cash and Cash Equivalents	3,647,705.41		
Total Accounts Receivable	Accounts Receivable		Long-Term Liabilities	
Other Current Assets         OPEB Liability         3,523.88           Due from PRWFPA/RAPS         251.76         Total Long-Term Liabilities         5,279,973.63           Prepaid Items         37,374.95         Total Liabilities         5,540,972.80           Total Other Current Assets         37,626.71         Total Liabilities         5,540,972.80           Long-Term Assets         4,429,065.40         V         V           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable         82,186.00           Allowance for Doubtful Accounts         (16,437.20)         V           Deferred Outflows - Actuarial         533,833.49         V           Deferred Outflows - PERS Contribution         272,963.59         V           Total Long-Term Assets         969,018.88         Net Position           Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	Accounts Receivable	743,733.28	<b>Deferred Inflows - Actuarial</b>	258,986.95
Other Current Assets Due from PRWFPA/RAPS Prepaid Items Total Other Current Assets251.76 37,374.95Total Long-Term Liabilities3,129,309.11 5,279,973.63Total Other Current Assets37,374.95Total Liabilities5,540,972.80Total Current Assets4,429,065.40Total Liabilities5,540,972.80Long-Term Assets Net OPEB Asset FY 2002-2003 Housing Mandate Receivable Allowance for Doubtful Accounts Obeferred Outflows - Actuarial Deferred Outflows - PERS Contribution Total Long-Term Assets82,186.00 (16,437.20) 272,963.594Total Long-Term Assets Capital Assets969,018.88Net PositionCapital Assets Accumulated Depreciation Total Capital AssetsNet Income/(Loss)(154,683.91) 148,356.14Total Capital Assets136,569.75Total Ending Net Position(6,327.77)	<b>Total Accounts Receivable</b>	743,733.28	Net Pension Liability (GASB 68)	1,888,153.69
Due from PRWFPA/RAPS   251.76   Total Long-Term Liabilities   5,279,973.63     Prepaid Items   37,374.95   Total Other Current Assets   37,626.71     Total Current Assets   4,429,065.40     Long-Term Assets   96,473.00     FY 2002-2003 Housing Mandate Receivable   82,186.00     Allowance for Doubtful Accounts   (16,437.20)     Deferred Outflows - Actuarial   533,833.49     Deferred Outflows - PERS Contribution   272,963.59     Total Long-Term Assets   969,018.88     Capital Assets   308,700.80   Beginning Net Position   (154,683.91)     Accumulated Depreciation   (172,131.05)   Net Income/(Loss)   148,356.14     Total Capital Assets   136,569.75   Total Ending Net Position   (6,327.77)			OPEB Liability	3,523.88
Prepaid Items         37,374.95         Total Other Current Assets         37,626.71         Total Liabilities         5,540,972.80           Total Current Assets         4,429,065.40         Total Liabilities         5,540,972.80           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable Allowance for Doubtful Accounts (16,437.20)         82,186.00           Allowance for Doubtful Accounts (16,437.20)         16,437.20)         969.018.83           Deferred Outflows - Actuarial 533,833.49         533,833.49         969.018.88           Capital Assets         969,018.88         Net Position           Capital Assets         308,700.80         Beginning Net Position (154,683.91)           Accumulated Depreciation (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)				
Total Other Current Assets         37,626.71         Total Liabilities         5,540,972.80           Long-Term Assets         4,429,065.40         5,540,972.80           Long-Term Assets         96,473.00         FY 2002-2003 Housing Mandate Receivable 82,186.00         4,82,186.00           Allowance for Doubtful Accounts         (16,437.20)         533,833.49           Deferred Outflows - Actuarial 533,833.49         533,833.49         533,833.49           Deferred Outflows - PERS Contribution 272,963.59         70tal Long-Term Assets         969,018.88           Capital Assets         8eginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	•		Total Long-Term Liabilities	5,279,973.63
Total Current Assets         4,429,065.40           Long-Term Assets         96,473.00           Net OPEB Asset         96,473.00           FY 2002-2003 Housing Mandate Receivable         82,186.00           Allowance for Doubtful Accounts         (16,437.20)           Deferred Outflows - Actuarial         533,833.49           Deferred Outflows - PERS Contribution         272,963.59           Total Long-Term Assets         969,018.88           Capital Assets         Net Position           Capital Assets         Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	•			
Long-Term Assets   96,473.00   FY 2002-2003 Housing Mandate Receivable   82,186.00   Allowance for Doubtful Accounts   (16,437.20)   Deferred Outflows - Actuarial   533,833.49   Deferred Outflows - PERS Contribution   272,963.59   Total Long-Term Assets   969,018.88   Capital Assets   Solution   Solution			Total Liabilities	5,540,972.80
Net OPEB Asset         96,473.00           FY 2002-2003 Housing Mandate Receivable         82,186.00           Allowance for Doubtful Accounts         (16,437.20)           Deferred Outflows - Actuarial         533,833.49           Deferred Outflows - PERS Contribution         272,963.59           Total Long-Term Assets         969,018.88           Capital Assets         Net Position           Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	Total Current Assets	4,429,065.40		
FY 2002-2003 Housing Mandate Receivable         82,186.00           Allowance for Doubtful Accounts         (16,437.20)           Deferred Outflows - Actuarial         533,833.49           Deferred Outflows - PERS Contribution         272,963.59           Total Long-Term Assets         969,018.88           Capital Assets         Net Position           Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	Long-Term Assets			
Allowance for Doubtful Accounts       (16,437.20)         Deferred Outflows - Actuarial       533,833.49         Deferred Outflows - PERS Contribution       272,963.59         Total Long-Term Assets       969,018.88         Capital Assets       Net Position         Capital Assets       308,700.80       Beginning Net Position       (154,683.91)         Accumulated Depreciation       (172,131.05)       Net Income/(Loss)       148,356.14         Total Capital Assets       136,569.75       Total Ending Net Position       (6,327.77)	Net OPEB Asset	96,473.00		
Deferred Outflows - Actuarial         533,833.49           Deferred Outflows - PERS Contribution         272,963.59           Total Long-Term Assets         969,018.88           Capital Assets         Net Position           Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	FY 2002-2003 Housing Mandate Receivable	82,186.00		
Deferred Outflows - PERS Contribution         272,963.59         Second register         Person of the position         Person of the position <td>Allowance for Doubtful Accounts</td> <td>(16,437.20)</td> <td></td> <td></td>	Allowance for Doubtful Accounts	(16,437.20)		
Total Long-Term Assets         969,018.88         Net Position         Capital Assets         Net Position         (154,683.91)         Net Position         (154,683.91)         Net Income/(Loss)         148,356.14         Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	<b>Deferred Outflows - Actuarial</b>	533,833.49		
Capital Assets         Net Position           Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	<b>Deferred Outflows - PERS Contribution</b>	272,963.59		
Capital Assets         308,700.80         Beginning Net Position         (154,683.91)           Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	Total Long-Term Assets	969,018.88		
Accumulated Depreciation         (172,131.05)         Net Income/(Loss)         148,356.14           Total Capital Assets         136,569.75         Total Ending Net Position         (6,327.77)	Capital Assets		Net Position	
Total Capital Assets 136,569.75 Total Ending Net Position (6,327.77)	Capital Assets	308,700.80	Beginning Net Position	(154,683.91)
	Accumulated Depreciation	(172,131.05)	Net Income/(Loss)	148,356.14
Total Assets 5,534,654.03 Total Liabilities & Net Position 5,534,645.03	Total Capital Assets	136,569.75	Total Ending Net Position	(6,327.77)
	Total Assets	5,534,654.03	Total Liabilities & Net Position	5,534,645.03

Accrual Basis Unaudited

### AMBAG Profit & Loss - Attachment 2 July - August 2021

	-	July - August 2021	July - August 2021
Income	•		
	AMBAG Revenue		174,226.11
	Cash Contributions		91,332.15
	Grant Revenue		461,259.60
	Non-Federal Local Match		40,516.16
	Total Income		767,334.02
Expense			
	Salaries		230,908.12
	Fringe Benefits		130,539.82
	Professional Services		167,801.75
	Lease/Rentals		13,192.98
	Communications		2,756.91
	Supplies		5,220.60
	Travel		(20.00)
	Other Charges:		
	BOD Allowances	1,100.00	
	GIS Licensing/CCJDC Support	11,700.00	
	SB1/MTIP/MTP/SCS/OWP/Public Participation Expenses	232.00	
	Recruiting	489.95	
	Dues & Subscriptions	5,442.84	
	Depreciation Expense	3,206.02	
	Maintenance/Utilities	128.18	
	Insurance	5,757.16	
	Interest/Fees/Tax Expense	5.39	
	Total Other Charges		28,061.54
	Non-Federal Local Match		40,516.16
Total Exp	ense		618,977.88
Net Incon	ne/(Loss)	<u> </u>	148,356.14

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### AMBAG Cash Activity - Attachment 3 For September 2021

Monthly Cash Activity	July-21	August-21	September-21	October-21	November-21	December-21	January-22	February-22	March-22	April-22	May-22	June-22	TOTAL
1. CASH ON HAND													
[Beginning of month]	4,140,366.44	4,161,723.11	3,647,705.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2. CASH RECEIPTS		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
(a) AMBAG Revenue	108,597.78	107,565.48	14,000.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	230,163.44
(b) Grant Revenue	180,907.52	21,585.44	193,707.79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	396,200.75
(c) REAP Advance Payment		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
(d) Borrowing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3. TOTAL CASH RECEIPTS	289,505.30	129,150.92	207,707.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	626,364.19
	289,303.30	123,130.32	207,707.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	020,304.13
4. TOTAL CASH AVAILABLE													
	4,429,871.74	4,290,874.03	3,855,413.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
5. CASH PAID OUT													
(a) Payroll & Related *	185,064.62	189,829.59	172,248.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	547,142.87
(b) Professional Services	18,658.78	334,934.61	32,380.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	385,974.31
(c) Capital Outlay	0.00	77,185.31	10,389.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	87,574.44
(d) Lease/Rentals	12,500.53	6,550.66	6,942.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25,993.59
(e) Communications	1,922.95	1,378.55	1,376.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4,678.41
(f) Supplies	145.65	881.31	4,507.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5,533.98
(g) Printing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
(h) Travel	38.04	0.00	138.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	176.84
(i) Other Charges	49,818.06	32,408.59	1,664.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	83,890.69
(j) Loan Repayment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6. TOTAL CASH PAID OUT													
	268,148.63	643,168.62	229,647.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,140,965.13
7. CASH POSITION	4.161.723.11	3,647,705.41	3,625,765.50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

#### ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

#### **MEMORANDUM**

TO: AMBAG Board of Directors

FROM: Maura F. Twomey, Executive Director

RECOMMENDED BY: Heather Adamson, Director of Planning

SUBJECT: 6<sup>th</sup> Cycle Regional Housing Needs Allocation

Methodology

MEETING DATE: November 10, 2021

**RECOMMENDATION:** 

This is an informational item only.

#### **BACKGROUND:**

California State Housing Element Law governs the process for local governments to adequately plan to meet the housing needs of everyone within their communities. The RHNA process is used to determine how many new homes, and the affordability of those homes, each local government must plan for in its Housing Element in order to meet the housing needs of households of all income levels.

The Housing Element Law requires AMBAG, acting in the capacity of Council of Governments (COG), to develop a methodology for allocating existing and projected housing needs to local jurisdictions within the AMBAG region, located in Monterey and Santa Cruz Counties. The Housing Element Law sets forth a process, schedule, objectives, and factors to use in the RHNA methodology. The methodology must address allocation of housing units by jurisdiction, housing units by income group, and must further all five statutory objectives and include consideration of 13 factors to develop the methodology that allocates regional housing needs (Attachment 1). The Council of San Benito County Governments (SBtCOG) performs this same function for San Benito County.

#### Planning Excellence!

RHNA is an estimate of additional housing units needed for all income levels in the region from the start until the end date of the projection period. RHNA is not a prediction of building permits, construction, or housing activity, nor is it limited due to existing land use capacity or growth. A community is not obligated to provide housing to all in need. RHNA is a distribution of housing development capacity that each city and county must zone for in a planning period and is not a construction need allocation.

As part of the RHNA process, State law (Government Code 65584 et seq.) requires AMBAG to develop a methodology to allocate a portion of the Regional Housing Need Determination (RHND) need to every local government in the AMBAG Region. The RHNA produces regional, subregional, and local targets for the amount and type of housing needed over the planning period. AMBAG received its 6th Cycle RHND of 33,274 units from HCD in late August 2021 for the planning period beginning June 30, 2023 and ending December 15, 2031.

AMBAG is responsible for developing a methodology to allocate 33,274 units amongst all the jurisdictions within the COG region. Throughout this process, the Planning Directors Forum (PDF) representatives from member jurisdictions in Monterey and Santa Cruz counties serve as a technical working group and assisted in the development of the 2023-2031 RHNA methodology and plan, similar to the process used for the 2014-2023 RHNA Plan.

#### Draft RHNA Methodology – October 2021

For the past six months, AMBAG has been discussing with the PDF and Board potential options for developing a RHNA methodology based on HCD's 6th Cycle RHND. In October 2021, AMBAG staff presented a draft RHNA methodology to the AMBAG Board and PDF, as shown in Table 1.

Table 1: AMBAG RHNA Allocation Methodology (as presented in October 2021)

	Draft RHNA Methodology	Units	
2022 Regional Growth	High	15,655	
Forecast			
Employment	High (85%)		
Transit	Low (5%)	17,619	
Resiliency Factor (Wildfire and Sea Level Rise)	Low (10%)		
AFFH*	High		

<sup>\*</sup>Affirmatively furthering fair housing (AFFH)

All data used in the development of RHNA methodology is based on the following publicly-available sources:

- Regional Growth Forecast (RGF): Housing growth from the 2025-2035 period from the AMBAG 2022 RGF (accepted for planning purposes by the AMBAG Board in November 2020), based on California Department of Finance (2020)
- Employment: AMBAG 2022 RGF, based on InfoUSA and California Employment Development Department (2020)
- Transit: Existing (2020) transit routes with 15- and 30-minutes headways, based on existing transit routes and stops from transit operators
- Resiliency: Percent not in high fire risk or 2' sea level rise risk, CALFIRE, California Public Utilities Commission (CPUC), and National Oceanic and Atmospheric Administration (NOAA)
- Affirmatively Furthering Fair Housing (AFFH): Redistribute a portion of very low and low income units out of jurisdictions with no high/highest resource areas, and shift those units to jurisdictions with high/highest resource areas based on the proportion of their jurisdiction's households in a high/highest resource area, based on HCD/California Tax Credit Allocation Committee (TCAC) Opportunity Map

RHNA methodologies are unique to every region throughout the state in response to each region's unique housing situation and needs. The AMBAG region is predominately a suburban/rural region and has unique demographic and housing issues, such as a predominance of rural jurisdictions and significant farmworker housing needs. The

AMBAG RHNA methodology focuses on furthering, supporting, and balancing between each of the five statutory RHNA objectives and 13 RHNA factors (See Attachment 2).

The Legislature declared that insufficient housing in job centers hinders the state's environmental quality and runs counter to the state's environmental goals. (Gov. Code, § 65584(a)(3).) A key allocation factor in the draft RHNA methodology is allocating a portion of RHNA by jobs. Allocating RHNA near existing job centers promotes both equity and environmental goals because workers are often forced to commute long distances when adequate housing is not available near jobs. Thus, when those seeking affordable housing are forced to drive longer distances to work, an increased amount of greenhouse gases and other pollutants are released and jeopardizes the achievement of the state's climate goals. This RHNA methodology puts emphasis on proximity to jobs that can simultaneously promote both the state's housing equity and environmental goals. AMBAG's draft methodology addresses job proximity by allocating a large portion of RHNA to jurisdictions that act as job centers. This meets the RHNA objectives of increasing the housing supply in an equitable manner and improving intraregional relationship between jobs and housing. (Gov. Code, § 65584(d)(1-2).) Because a large share of the region's total jobs are agricultural, allocating units based on jobs addresses farmworker housing needs, a statutory factor included to develop the RHNA methodology. (Gov. Code, § 65584.04(e)(8).)

The RHNA methodology takes into consideration the proportional share of jobs within each jurisdiction within the AMBAG region. Some public comments have suggested that the RHNA methodology should consider allocating housing based on job proximity, rather than based on the number of jobs within a jurisdiction. Allocating a significant amount of RHNA using proximity of both jobs within and outside of each jurisdiction would result in extremely small jurisdictions having RHNA allocations similar to some of the largest jurisdictions in the region and would drastically reduce RHNA in some of the largest jurisdictions with large low-income populations and existing housing equity concerns such as overcrowding. It would also give Counties some of the highest job-proximity allocations since Counties are within driving distance of all cities, hence they would get a share of the housing allocation far beyond their regional job proportions. This approach presents equity challenges because it directs affordable housing away from larger concentrated population centers and areas that currently experience high rates of overcrowding.

This RHNA methodology allocates housing units to jurisdictions based on their number of jobs and their access to high quality transit. The methodology allocates a large

number of units to jurisdictions that currently have symptoms of high housing need such as cost burden and overcrowding. Allocating a low number of units to these jurisdictions would pose an equity problem by ignoring existing housing need, including farmworker housing need.

#### First Step in RHNA Methodology: 2022 Regional Growth Forecast Base Allocation

This RHNA methodology allocates a portion of housing units (15,655) based on data for projected housing growth from 2025-2035, the Regional Growth Forecast (RGF). The 2022 RGF was used in the Metropolitan Transportation Plan/Sustainable Communities Strategy (MTP/SCS). The use of the same data within the RGF is important to meeting the RHNA plan statutory objectives of protecting environmental and agricultural resources and achieving the region's greenhouse gas reduction targets. (Gov. Code, § 65584(d)(2).) Use of the 2022 RGF ensures that this RHNA methodology would be consistent with the 2045 Metropolitan Transportation Plan/SCS, which is scheduled to be released later this year.

The 2022 RGF is the most accurate growth forecast available for the region, is more granular than any other available projections, included significant quality control, was reviewed and approved by executive planning staff in all jurisdictions for accuracy, and has been accepted by the AMBAG Board. Using the 2022 RGF in this RHNA methodology assures that large jurisdictions do not get inappropriately small allocations which do not fulfill the needs of their populations, and small jurisdictions do not get inappropriately large allocations that exceed the feasible capacity of developable land. This supports the furtherance of a RHNA plan statutory objective, which focuses on promoting infill development and socioeconomic equity, the protection of environmental and agricultural resources, the encouragement of efficient development patterns, and the achievement of the region's greenhouse gas reductions targets. (Gov. Code, § 65584.04(d)(2).)

The 2022 RGF allocation step is just one factor in the RHNA methodology; jobs, transit, and resiliency are all used to allocate housing units, which go above and beyond existing jurisdictions' general plans. In fact, HCD's 6th Cycle RHND of 33,274 units is higher than the number of units that jurisdictions within the AMBAG region have planned for through 2050, so general plan changes will be necessary and are not precluded by using the 2022 RGF as a part of the allocation.

#### Second Step in RHNA Methodology: Jobs, Transit and Resiliency

The second step in the RHNA methodology is to allocate the remaining units (17,619 units) based on jobs, transit and resiliency factors. Existing (2020) jobs account for 85% of the housing remaining housing units, jurisdictions with existing (2020) transit routes with 15- and 30-minute headways account for 5% and the remaining 10% of units is allocated those jurisdictions who have the smallest percentages of high fire or high sea level risk.

#### Third Step in RHNA Methodology: Income Allocation

The RHNA methodology considers other statutorily mandated factors such as overcrowding housing needs of farmworkers and directing growth towards incorporated jurisdictions (Gov. Code §65584.04(e)(7), §65584.04(e)(8), and §65584.04(e)(4), respectively). For those reasons, the RHNA methodology allocates an above average share of the total units to non-high income jurisdictions like Gonzales, Greenfield and Salinas. However, RHNA objective 1 must ensure that the plan allocates a lower proportion of housing need to an income category when a jurisdiction already has a disproportionately high share of households in that income category. To accomplish that objective, the methodology shifts units across income categories. This shift ensures that non-high income jurisdictions do not get a disproportionate share of lower income units.

In the income allocation step, the RHNA methodology redistributed a portion of very low and low income units out of jurisdictions with no high/highest resource areas, and shifted those units to jurisdictions with high/highest resource areas based on the proportion of their jurisdiction's households in a high/highest resource area, using HCD/ California Tax Credit Allocation Committee (TCAC) Opportunity Map.

#### Revised Draft RHNA Methodology – November 2021

AMBAG received comments on the initial draft RHNA methodology at both the October 13, 2021 Board meeting and October 18, 2021 PDF meeting. AMBAG staff was asked to explore applying a different equity analysis other than the HCD/TCAC Opportunity Maps data as well as looking into how the low and very low income units are shifted in the AFFH factor. This revised draft methodology was presented to the PDF on November 1, 2021.

#### Racially Concentrated Areas of Affluence

Addressing the income equity disparities of the AMBAG region's jurisdictions was a key focus of the income allocation methodology. Though jurisdiction level disparities cannot be completely corrected within a single RHNA cycle, PDF and AMBAG Board members recommended to allocate a high weight to this factor.

AMBAG staff, the PDF, and the AMBAG Board considered the 2020 version of the TCAC Opportunity Map for Monterey and Santa Cruz counties as it was developing the draft RHNA methodology. Unfortunately, the TCAC Opportunity Map does not include some of the most advantaged communities within the AMBAG region, such as Del Rey Oaks, as high/highest resource and completely omits data for some tracts and block groups, such as areas near Gonzales and Elkhorn. In addition, urban/suburban and rural areas are not equally comparable within the TCAC Opportunity Map data because rural high/highest resource block groups are ranked independently from the urban/suburban census tracts.

As a result of concerns with the TCAC data, AMBAG developed a local measure of Racially Concentrated Areas of Affluence (RCAAs), based on data from the U.S. Census Bureau and a framework described by the U.S. Department of Housing and Urban Development. Consensus from the PDF was that the RCAAs analysis better reflected the AMBAG region's areas of opportunity than the HCD/TCAC Opportunity Map data (see Attachment 3, Racially Concentrated Areas of Affluence for the AMBAG Region).

In addition to incorporating the RCAA data, the percentage of units shifted from above moderate/moderate units to low/very low units was increased from 25% in the initial October 2021 draft methodology to 50% in the revised November 2021 draft methodology. This increase was based on discussions with HCD and the enhanced importance of equity in the 6th Cycle. The revised draft methodology shown here results in RCAAs getting a higher share of their RHNA in the lower income categories. In RCAA jurisdictions approximately 74% of the RHNA allocation is very low or low income. The comparable share for non-RCAA jurisdictions is 24%

Some external comments suggested that total units could have been allocated based on equity. However, AMBAG found that shifting units to higher-income jurisdictions would have resulted in lower unit total allocations to areas with high overcrowding and high need for farmworker housing. Shifting more of the lower-income units to RCAAs allows

the AMBAG region to improve equity in the distribution of affordable housing while also directing housing to the communities where it is needed.

#### Affirmatively Furthering Fair Housing

AMBAG received a comment to consider shifting the very low and low income units differently than was proposed in the initial draft methodology. Attachment 4 shows two options on how the very low and low income units can be shifted. The initial draft methodology presented in October 2021 included Option A, which shifted Moderate income units to Very Low and Above Moderate units to Low. Option B shifts Above Moderate units to Very Low and Moderate units to Low. Feedback from the PDF was mixed: most found Option B acceptable but a few preferred Option A. After further review and discussions with HCD, AMBAG staff recommends Option B because it furthers the RHNA objective of allocating a lower proportion of housing need to an income category when a jurisdiction already has a disproportionately high share of households in that income category. (Gov. Code, § 65584.04(d)(4).)

The revised draft RHNA methodology unit allocation estimates by factor and both options for income allocation are provided in Attachment 4. The revised draft RHNA methodology allocates the total RHNA units in the same way that the initial draft methodology did, however, how income allocation is calculated has changed. The proportion of units allocated based on RCAAs have been increased from 25% to 50%. In addition, there are two options for shifting very low and low income units.

#### Jobs Data

In reviewing the methodology, a handful of jurisdictions have requested an opportunity to review the jobs data that underlie the methodology. The jobs data used for the draft RHNA methodology is from the 2022 RGF, based on address-level data from the California Employment Development Department (confidential) and InfoUSA. Over several months AMBAG staff reconciled the two databases and engaged in extensive ground-truthing (the process of gathering the proper objective (provable) data), which included multiple rounds of review with each jurisdiction as part of the RGF process. The result of these extensive efforts is a comprehensive inventory of jobs by place of work that is consistent across jurisdictions in the AMBAG region. In preparing the 2022 RGF, AMBAG met with each local jurisdiction multiple times to review all the jobs, population and housing data in 2019 and 2020. No concerns were identified with the jobs data at that time. In November 2020, the AMBAG Board unanimously approved the use of the

2022 RGF for planning purposes in the development of RHNA and the 2045 Metropolitan Transportation Plan/Sustainable Communities Strategy. It is important to note that there are multiple sources of jobs data, and multiple ways to define jobs. It was suggested that jobs data from other sources, such as the U.S. Census Bureau LODES data, would be better for use in the RHNA methodology. However, the U.S. Census Bureau LODES database excludes military, self-employed, and informal jobs as well as well-documented challenges associated with "headquartering" whereby all jobs are assigned to a headquarters location, such as a school district office, rather than to the place of work, such as the school. More importantly, if another jobs dataset were to be used, the distribution of jobs across jurisdictions or percent share for each jurisdiction would largely be the same. Because RHNA is based on the distribution of jobs or percent share, rather than total number of jobs, AMBAG staff recommends that the 2020 jobs data be used for the RHNA methodology.

#### Statutory Adjustments

AMBAG has received several comments and questions regarding statutory adjustments to the RHNA methodology allocations. AMBAG issued a statutory mandated survey of statutory factors to local jurisdictions on July 1, 2021 and survey responses were due on August 15, 2021. AMBAG received completed surveys from all jurisdictions. The completed surveys will be included in the draft RHNA plan. Similar to what was done in the 5<sup>th</sup> Cycle, statutory adjustments will be considered after a methodology is selected. Any statutory adjustments will be made and documented as part of the draft RHNA Plan.

#### **Next Steps**

Upon approval from the Board of Directors on the revised draft methodology, AMBAG will submit the revised draft methodology to HCD for review and approval. Following approval from HCD, the AMBAG Board of Directors is scheduled to consider approval of the final RHNA methodology and direct staff to issue the draft RHNA Plan with RHNA allocations by jurisdiction in early 2022.

#### **ALTERNATIVES:**

The Board of Directors may modify the revised draft methodology or choose not to accept a draft methodology to send to HCD for review. If a draft methodology is not approved at the November 10, 2021 Board meeting, it will delay the scheduled release

of the Draft RHNA Plan and approval of the Final RHNA Plan, which in turn will reduce the amount of time local jurisdictions have to complete their 6th Cycle Housing Element by December 15, 2023.

#### FINANCIAL IMPACT:

Planning activities for RHNA are funded with REAP and SB 1 planning funds and are programmed in the FY 2021-22 Overall Work Program and Budget.

#### **COORDINATION:**

All RHNA planning activities are coordinated with the HCD, SBtCOG, and the Planning Directors Forum which includes all the local jurisdictions.

#### **ATTACHMENTS:**

- 1. Regional Housing Needs Allocation Objectives and Factors
- 2. Summary of Factors for Consideration in 6<sup>th</sup> Cycle RHNA
- 3. Racially Concentrated Areas of Affluence for the AMBGA Region
- 4. Revised Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 5. Letter Received from California YIMBY, Santa Cruz YIMBY, and YIMBY Law with attachment: <a href="https://ternercenter.berkeley.edu/wp-content/uploads/pdfs/A.Osterberg APA Best Practices for Allocating and Eva luating RHNA .pdf">https://ternercenter.berkeley.edu/wp-content/uploads/pdfs/A.Osterberg APA Best Practices for Allocating and Eva luating RHNA .pdf</a>
- 6. Letter Received from M.R. Wolfe & Associates, P.C. on behalf of LandWatch Monterey County
- 7. Letter Received from City of Monterey
- 8. AMBAG Letter to EDD Requesting to Disclose Employment Data
- 9. Summary of Comments Received on RHNA Methodology

#### APPROVED BY:

Maura F. Twomey, Executive Directo

#### **ATTACHMENT 1**

#### REGIONAL HOUSING NEEDS ALLOCATION OBJECTIVES AND FACTORS (§65584.04.E)

This section describes the Regional Housing Needs Allocation (RHNA) objectives and factors identified in state statute which AMBAG must consider. Objectives must be met in all RHNA methodologies. Factors must be considered to the extent sufficient data is available when developing its RHNA methodology.

#### RHNA Plan Objectives, Government Code 65584(d)

The regional housing needs allocation plan shall further all of the following objectives:

- Increasing the housing supply and the mix of housing types, tenure, and affordability in all cities and counties within the region in an equitable manner, which shall result in each jurisdiction receiving an allocation of units for low- and very-low-income households.
- 2. Promoting infill development and socioeconomic equity, the protection of environmental and agricultural resources, the encouragement of efficient development patterns, and the achievement of the region's greenhouse gas reductions targets provided by the State Air Resources Board pursuant to Section 65080.
- 3. Promoting an improved intraregional relationship between jobs and housing, including an improved balance between the number of low-wage jobs and the number of housing units affordable to low-wage workers in each jurisdiction.
- 4. Allocating a lower proportion of housing need to an income category when a jurisdiction already has a disproportionately high share of households in that income category, as compared to the countywide distribution of households in that category from the most recent American Community Survey.
- 5. Affirmatively furthering fair housing.

#### RHNA Plan Factors, Government Code 65584(e)

#### 1. Jobs and housing relationship

"Each member jurisdiction's existing and projected jobs and housing relationship. This shall include an estimate based on readily available data on the number of low-wage jobs within the jurisdiction and how many housing units within the jurisdiction are affordable to low-wage workers as well as an estimate based on readily available data, of projected job growth and projected household growth by income level within each member jurisdiction during the planning period." - §65584.04(e)

#### 2. Opportunities and constraints to development of additional housing (see below)

#### 2a. Capacity for sewer and water service

"Lack of capacity for sewer or water service due to federal or state laws, regulations or regulatory actions, or supply and distribution decisions made by a sewer or water service provider other than the local jurisdiction that preclude the jurisdiction from providing necessary infrastructure for additional development during the planning period." - §65584.04(e)

#### 2b. Availability of land suitable for urban development

"The availability of land suitable for urban development or for conversion to residential use, the availability of underutilized land, and opportunities for infill development and increased residential densities. The council of governments may not limit its consideration of suitable housing sites or land suitable for urban development to existing zoning ordinances and land use restrictions of a locality, but shall consider the potential for increased residential development under alternative zoning ordinances and land use restrictions. The determination of available land suitable for urban development may exclude lands where the Federal Emergency Management Agency (FEMA) or the Department of Water Resources has determined that the flood management infrastructure designed to protect that land is not adequate to avoid the risk of flooding." - §65584.04(e)

#### 2c. Lands preserved or protected from urban development

"Lands preserved or protected from urban development under existing federal or state programs, or both, designed to protect open space, farmland, environmental habitats, and natural resources on a long-term basis, including land zoned or designated for agricultural protection or preservation that is subject to a local ballot measure that was approved by the voters of that jurisdiction that prohibits or restricts conversion to non-agricultural uses." - \$65584.04(e)

#### 2d. County policies to preserve prime agricultural land

"County policies to preserve prime agricultural land, as defined pursuant to Section 56064, within an unincorporated and land within an unincorporated area zoned or designated for agricultural protection or preservation that is subject to a local ballot measure that was approved by the voters of that jurisdiction that prohibits or restricts its conversion to non-agricultural uses." - §65584.04(e)

#### 3. Opportunities to maximize transit and existing transportation infrastructure

"The distribution of household growth assumed for purposes of a comparable period of regional transportation plans and opportunities to maximize the use of public transportation and existing transportation infrastructure." - §65584.04(e)

#### 4. Policies directing growth toward incorporated areas

"Agreements between a county and cities in a county to direct growth toward incorporated areas of the county and land within an unincorporated area zoned or designated for agricultural protection or preservation that is subject to a local ballot measure that was approved by the voters of the jurisdiction that prohibits or restricts conversion to non-agricultural uses." - §65584.04(e)

#### 5. Loss of units contained in assisted housing developments

"The loss of units contained in assisted housing developments, as defined in paragraph (9) of subdivision (a) of Section 65583, that changed to non-low-income use through mortgage prepayment, subsidy contract expirations, or termination of use restrictions." - \$65584.04(e)

#### 6. High housing cost burdens

"The percentage of existing households at each of the income levels listed in subdivision (e) of Section 65584 that are paying more than 30 percent and more than 50 percent of their income in rent."

#### 7. Rate of Overcrowding

Factor undefined. - §65584.04(e)

#### 8. Housing needs of farmworkers

Factor undefined. - §65584.04(e)

#### 9. Housing needs of UC and Cal State students

"The housing needs generated by the presence of a private university or a campus of the California State University or the University of California within any member jurisdiction." - §65584.04(e)

#### 10. Individuals and families experiencing homelessness

Factor undefined. - §65584.04(e)

#### 11. Loss of units during an emergency

"The loss of units during a state of emergency that was declared by the Governor pursuant to the California Emergency Services Act (Chapter 7 (commencing with Section 8550) of Division 1 of Title 2), during the planning period immediately preceding the relevant revision pursuant to Section 65588 that have yet to be rebuilt or replaced at the time of the analysis." - §65584.04(e)

#### 12. SB 375 Greenhouse Gas Reduction Targets

"The region's greenhouse gas emissions targets provided by the State Air Resources Board pursuant to Section 65080." - §65584.04(e)

#### 13. Other factors adopted by Council of Governments

"Any other factors adopted by the council of governments, that further the objectives listed in subdivision (d) of Section 65584, provided that the council of governments specifies which of the objectives each additional factor is necessary to further. The council of governments may include additional factors unrelated to furthering the objectives listed in subdivision (d) of Section 65584 so long as the additional factors do not undermine the objectives listed in subdivision (d) of Section 65584 and are applied equally across all household income levels as described in subdivision (f) of Section 65584 and the council of governments makes a finding that the factor is necessary to address significant health and safety conditions." - §65584.04(e)

Attachment 2
Factors for Consideration in 6th Cycle RHNA
Highlight Reflects Jurisdictions Where Factor Should be Considered

		Jobs &	Jobs &				Directing Growth	
		Housing	Opportunities & Constraints to			Transportation	to Incorprated	High Housing
	2020 Census	Relationship	Development			Infrastructure	Areas	Cost Burdens
	Population	J/H Ratio	Sq.Mi.	% Resilient	Resil. Sq. Mi.	High Qual. Transit	Agreement	% Burdened
Region	709,896	1.5						41%
Monterey County	439,035							40%
Carmel-By-The-Sea	3,220	1.0	1	64%	< 1	no		41%
Del Rey Oaks	1,592	1.0	< 1	44%	< 1	yes		32%
Gonzales	8,647	3.2	2	100%	2	no	yes (more)	39%
Greenfield	18,937	2.0	2	100%	2	no	yes (more)	50%
King City	13,332	2.4	4	100%	4	no		50%
Marina	22,359	0.8	10	89%	9	yes		38%
Monterey	30,218	3.0	12	63%	8	yes		43%
Pacific Grove	15,090	1.0	4	95%	4	no		36%
Salinas	163,542	1.8	24	100%	24	yes	yes (more)	43%
Sand City	325	11.1	3	100%	3	yes		59%
Seaside	32,366	1.0	9	77%	7	yes		47%
Soledad	24,925	2.2	5	96%	4	no	yes (more)	36%
Uninc. Monterey	104,482	1.5	3695	19%	695	yes	yes (less)	33%
Santa Cruz County	270,861							41%
Capitola	9,938	2.2	2	83%	1	no		46%
Santa Cruz	62,956	1.8	16	75%	12	yes		45%
Scotts Valley	12,224	2.1	5	50%	2	yes		37%
Watsonville	52,590	2.0	7	95%	6	yes		49%
Uninc. Santa Cruz	133,153	0.8	578	13%	77	yes		37%

#### Sources:

Jobs: AMBAG 2022 RGF, based on InfoUSA and California Employment Development Department (2020)

Housing: AMBAG 2022 RGF, based on California Department of Finance (2020)

Area: U.S. Census Bureau TIGER geographic files (2019)

Resilience (percent not in high fire risk or 2' sea level rise risk): CALFIRE, CPUC, NOAA

High Quality Transit (has at least 30 minute headways): AMBAG 2015-2020 transit routes and stops

Directing growth: Jurisdiction survey

 $Cost\ Burden:\ U.S.\ Department\ of\ Housing\ and\ Urban\ Development,\ Comprehensive\ Housing\ Affordability\ Strategy\ (CHAS)$ 

#### Factors for Consideration in 6th Cycle RHNA

Highlight Reflects Jurisdictions Where Factor Should be Considered

			Housing Needs			
	Rate of Over-	Farmworker	of College		Improving	
	Crowding	<b>Housing Needs</b>	Students		Equity	
	% Crowded	% Reg. Ag. Jobs	_	Pov. Rate	% Above 200% Pov.	% White
Region	11%			13%	67%	37%
Monterey County	14%			13%	64%	27%
Carmel-By-The-Sea	6%	0%		3%	88%	87%
Del Rey Oaks	1%	0%		5%	87%	68%
Gonzales	18%	5%		10%	59%	5%
Greenfield	29%	16%		13%	56%	3%
King City	20%	2%		19%	45%	7%
Marina	12%	0%	CSUMB	13%	64%	33%
Monterey	4%	0%		11%	80%	63%
Pacific Grove	8%	0%		7%	85%	71%
Salinas	19%	22%		17%	58%	11%
Sand City	10%	0%		16%	66%	50%
Seaside	12%	0%	CSUMB	13%	65%	29%
Soledad	24%	5%		14%	52%	8%
Uninc. Monterey	10%	31%	CSUMB	9%	72%	45%
Santa Cruz County	7%			13%	71%	54%
Capitola	7%	0%		16%	72%	65%
Santa Cruz	5%	0%	UCSC	21%	66%	58%
Scotts Valley	3%	0%		4%	87%	72%
Watsonville	21%	11%		15%	53%	12%
Uninc. Santa Cruz	5%	8%		10%	79%	66%

#### Sources:

 $Overcrowding, Poverty, Percent\ White:\ U.S.\ Census\ Bureau,\ American\ Community\ Survey\ (2015-2019)\ and\ 2020\ Census\ Census\$ 

Jobs: AMBAG 2022 RGF, based on InfoUSA and California Employment Development Department (2020)

Other factors (data not available):

Loss of assisted housing units

Housing needs of those experiencing homelessness

Loss of units during emergency

SB 375 GHG reduction targets

Attachment 3
Defining Racially Concentrated Areas of Affluence (RCAAs) for the AMBAG Region

	Afflu	ent	Racially-	Concentrated	RCAA
Region	% Population Above 200% of Poverty Level <b>67</b> %	Higher Than Regional Avgerage	% White <b>37%</b>	Higher Than Regional Avgerage	Both Higher Income and Less Diverse
Monterey County	0170		0170		
Carmel-By-The-Sea	88%	yes	87%	yes	yes
Del Rey Oaks	87%	yes	68%	yes	yes
Gonzales	59%		5%		
Greenfield	56%		3%		
King City	45%		7%		
Marina	64%		33%		
Monterey	80%	yes	63%	yes	yes
Pacific Grove	85%	yes	71%	yes	yes
Salinas	58%		11%		
Sand City	66%		50%	yes	
Seaside	65%		29%		
Soledad	52%		8%		
Unincorp. Monterey	72%	yes	45%	yes	yes
Santa Cruz County					
Capitola	72%	yes	65%	yes	yes
Santa Cruz	66%		58%	yes	
Scotts Valley	87%	yes	72%	yes	yes
Watsonville	53%		12%		
Unincorp. Santa Cruz	79%	yes	66%	yes	yes

Data sources: U.S. Census Bureau, American Community Survey (2015-2019), and 2020 Census

# Attachment 4 DRAFT FOR DISCUSSION PURPOSES

Oct. 27, 2021

Option A with RCAA: Unit Allo	ocation							_				
RHNA Total	Housing	Jobs			Transit			Resiliency (Wil	dfire & Sea Le	vel Rise)		RHNA
33,274		85%			5%			10%				
	Forecast Unit							% Area Not	Normalized			
	Change 2025-	Jobs	%		Transit	%		in High Risk	(% Area x	%		
	2035	2020	Region	Units	Score	Region	Units	Zone	Unit Chg)	Region	Units	Total
Region	15,655			14,976			881				1,762	33,274
Monterey County												
Carmel-By-The-Sea	13	3,566	1%	140	0	0%	0	64%	8	0%	1	154
Del Rey Oaks	86	748	0%	29	1	8%	73	44%	38	0%	5	193
Gonzales	1,783	6,326	2%	247	0	0%	0	100%	1,783	13%	231	2,261
Greenfield	688	7,882	2%	308	0	0%	0	100%	688	5%	89	1,085
King City	610	8,195	2%	320	0	0%	0	100%	610	4%	79	1,009
Marina	988	6,548	2%	256	1	8%	73	89%	883	7%	115	1,432
Monterey	504	40,989	11%	1,603	1	8%	73	63%	315	2%	41	2,221
Pacific Grove	122	8,016	2%	314	0	0%	0	95%	116	1%	15	451
Salinas	5,416	78,874	21%	3,084	2	17%	151	100%	5,416	40%	702	9,353
Sand City	135	2,092	1%	82	1	8%	73	100%	135	1%	18	308
Seaside	811	10,476	3%	410	1	8%	73	77%	628	5%	82	1,376
Soledad	591	9,010	2%	352	0	0%	0	96%	568	4%	74	1,017
Unincorporated Monterey	637	60,293	16%	2,357	1	8%	73	19%	120	1%	16	3,083
Santa Cruz County												
Capitola	223	12,250	3%	479	0	0%	0	83%	184	1%	24	726
Santa Cruz	986	43,865	11%	1,715	1	8%	73	75%	742	5%	96	2,870
Scotts Valley	71	10,109	3%	395	1	8%	73	50%	35	0%	5	544
Watsonville	1,279	28,514	7%	1,115	1	8%	73	95%	1,212	9%	157	2,624
Unincorporated Santa Cruz	712	45,264	12%	1,770	1	8%	73	13%	95	1%	12	2,567

Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number. For example 0% in the table above may be 0.00-0.49%.

Transit Score: 1 = has transit service with 30-minute headways. 2 = has transit service with both 15- and 30-minute headways.

Statutory adjustments may be made after a methodology has been selected.

#### **DRAFT FOR DISCUSSION PURPOSES**

Oct. 27, 2021

Option A: Income Allocation (Shifting M. to V.L. and A.M. to L.)

Option A: Income Anocation (Smitting M. to V.L. and A.M. to L.)																
	Baselin	e Incor	me Allo	cation	RCAA			Raw RCA	AA Adjus	stments	;	Rebalar	ice to Ir	ncome (	Group	RHNA
	V.L.	Low	Mod.	A.M.		50%	50%					Totals				
					In	Shift	Shift	Very			Above	Very			Above	
					RCAA	V.L.	Low	Low	Low	Mod.	Mod.	Low	Low	Mod.	Mod.	Total
Region	7,868	5,146	6,167	14,093				6,284	4,110	7,751	15,129	7,868	5,146	6,167	14,093	33,274
Monterey County																
Carmel-By-The-Sea	36	24	29	65	yes	18	12	54	36	11	53	68	45	9	32	154
Del Rey Oaks	46	30	36	82	yes	23	15	69	45	13	66	86	56	10	41	193
Gonzales	535	350	419	958		-268	-175	267	175	687	1,132	334	219	547	1,161	2,261
Greenfield	257	168	201	460		-129	-84	128	84	330	543	160	105	263	557	1,085
King City	239	156	187	427		-120	-78	119	78	307	505	149	98	244	518	1,009
Marina	339	221	265	607		-170	-111	169	110	435	718	212	138	346	736	1,432
Monterey	525	343	412	941	yes	263	172	788	515	149	769	987	645	119	470	2,221
Pacific Grove	107	70	84	191	yes	54	35	161	105	30	155	202	132	24	93	451
Salinas	2,210	1,446	1,733	3,961		-1,105	-723	1,105	723	2,838	4,687	1,383	905	2,256	4,809	9,353
Sand City	73	48	57	130		-37	-24	36	24	94	154	45	30	75	158	308
Seaside	325	213	255	583		-163	-107	162	106	418	690	203	133	333	707	1,376
Soledad	240	157	188	431		-120	-79	120	78	308	511	150	98	245	524	1,017
Unincorp. Monterey	729	477	571	1,306	yes	365	239	1,094	716	206	1,067	1,370	896	164	653	3,083
Santa Cruz County																
Capitola	172	112	135	307	yes	86	56	258	168	49	251	323	210	39	154	726
Santa Cruz	679	444	532	1,216		-340	-222	339	222	872	1,437	424	278	694	1,474	2,870
Scotts Valley	129	84	101	230	yes	65	42	194	126	36	188	243	158	29	114	544
Watsonville	620	406	486	1,111		-310	-203	310	203	796	1,315	388	254	633	1,349	2,624
Unincorp. Santa Cruz	607	397	476	1,087	yes	304	199	911	596	172	888	1,141	746	137	543	2,567

Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number. RCAA = Racially Concentrated Areas of Affluence

AFFH adjustments shift units between Moderate and Very Low (V.L.) categories, and between Above Moderate (A.M.) and Low.

#### **DRAFT FOR DISCUSSION PURPOSES**

Oct. 27, 2021

Option B: Income Allocation (Shifting A.M. to V.L. and M. to L.)

Option B. Income Anocation (Siniting A.M. to V.L. and M. to L.)																
	Baselin	e Incor	me Allo	cation	RCAA			Raw RCA	AA Adjus	stments	;	Rebalar	ice to Ir	ncome (	Group	RHNA
	V.L.	Low	Mod.	A.M.		50%	50%					Totals				
					In	Shift	Shift	Very			Above	Very			Above	
					RCAA	V.L.	Low	Low	Low	Mod.	Mod.	Low	Low	Mod.	Mod.	Total
Region	7,868	5,146	6,167	14,093				6,284	4,110	7,203	15,677	7,868	5,146	6,167	14,093	33,274
Monterey County																
Carmel-By-The-Sea	36	24	29	65	yes	18	12	54	36	17	47	68	45	15	26	154
Del Rey Oaks	46	30	36	82	yes	23	15	69	45	21	58	86	56	18	33	193
Gonzales	535	350	419	958		-268	-175	267	175	594	1,225	334	219	509	1,199	2,261
Greenfield	257	168	201	460		-129	-84	128	84	285	588	160	105	244	576	1,085
King City	239	156	187	427		-120	-78	119	78	265	547	149	98	227	535	1,009
Marina	339	221	265	607		-170	-111	169	110	376	777	212	138	322	760	1,432
Monterey	525	343	412	941	yes	263	172	788	515	240	678	987	645	205	384	2,221
Pacific Grove	107	70	84	191	yes	54	35	161	105	49	136	202	132	42	75	451
Salinas	2,210	1,446	1,733	3,961		-1,105	-723	1,105	723	2,456	5,069	1,383	905	2,101	4,964	9,353
Sand City	73	48	57	130		-37	-24	36	24	81	167	45	30	69	164	308
Seaside	325	213	255	583		-163	-107	162	106	362	746	203	133	310	730	1,376
Soledad	240	157	188	431		-120	-79	120	78	267	552	150	98	229	540	1,017
Unincorp. Monterey	729	477	571	1,306	yes	365	239	1,094	716	332	941	1,370	896	284	533	3,083
Santa Cruz County																
Capitola	172	112	135	307	yes	86	56	258	168	79	221	323	210	68	125	726
Santa Cruz	679	444	532	1,216		-340	-222	339	222	754	1,555	424	278	646	1,522	2,870
Scotts Valley	129	84	101	230	yes	65	42	194	126	59	165	243	158	51	92	544
Watsonville	620	406	486	1,111		-310	-203	310	203	689	1,422	388	254	590	1,392	2,624
Unincorp. Santa Cruz	607	397	476	1,087	yes	304	199	911	596	277	783	1,141	746	237	443	2,567

Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number. RCAA = Racially Concentrated Areas of Affluence

AFFH adjustments shift units between Moderate and Very Low (V.L.) categories, and between Above Moderate (A.M.) and Low.







Attachment 5

10/15/2021

Dear AMBAG Board of Directors and Planning Directors Forum Participants,

California YIMBY, Santa Cruz YIMBY, and YIMBY Law are submitting this letter to the Association of Monterey Bay Area Governments to provide recommendations for adopting a Regional Housing Needs Allocation methodology, based on best practices developed through rigorous academic analysis by experts in the field of planning and housing development, of various methodologies that have already been adopted by Councils of Governments in other regions during the 6th Housing Element Cycle. We also offer our own analysis of the ability of the currently proposed RHNA methodology to meet the statutory requirements for the RHNA process, and make specific recommendations for modifications to the methodology that would further the required statutory objectives, beyond what has been proposed, which we believe to be inadequate.

Accompanying this letter we have included a copy of the RHNA Methodologies Best Practices report from the UC Berkeley Terner Center for Housing Innovation. This report highlights some important policy considerations which we believe AMBAG have, to date, not incorporated sufficiently into its proposed allocation methodology. There are a number of best practices COGs can use to increase the likelihood that their allocation promotes the statutory objectives of RHNA. These are highlighted in this letter with bullet points.

Put more emphasis on strategies that promote both RHNA's equity and
environmental goals simultaneously. Allocating RHNA near existing job
centers promotes both equity and environmental goals because workers are
often forced to commute long distances when adequate housing isn't available
near jobs. COGs should put more emphasis on factors such as proximity to jobs
that can simultaneously promote both the state's equity and environmental
goals.

In an equitable distribution, we would expect to see, at the very least, no pattern of lower-income jurisdictions consistently taking on a larger share of the RHNA allocation relative to their share of the region's population or jobs. Ideally, given that wealthier jurisdictions have historically used exclusionary policies to limit growth within their jurisdictional boundaries, we would see higher-income jurisdictions taking on a larger share of the regional RHNA allocation relative to their share of the region's population and jobs. On the following page is a chart of AMBAG's RHNA distribution as currently proposed in the staff's recommended methodology compared to existing housing stock. This chart shows the total number of housing units in each jurisdiction according to the 2020 US Census, as well as the

percentage growth that the proposed allocation has, based on their 2020 total number of housing units.

As currently proposed, AMBAG's regional methodology does an extremely poor job at promoting equity. According to the 2020 US Census, the AMBAG region has a total of 249,976 housing units. With a determination of 33,274 units for the region, the total regional growth is 13.3%. As currently proposed, some of the wealthiest, most exclusive jurisdictions in our region, such as Carmel and Pacific Grove, are being allocated much smaller growth rates, less than 6%, compared to the region as a whole; while less affluent, more rural communities such as Greenfield and King City are being allocated over 25% growth rates, and two jurisdictions, Sand City and Gonzales, are each being allocated over 100% growth rates. We strongly encourage AMBAG to adopt a more equitable allocation strategy to ensure areas of highest opportunity and access to employment are allocated higher than average growth rates, not lower than average growth rates, as is currently the case.

Label	Montere y Co.	Santa Cruz Co.	Capit ola	Carm el		Gonz ales	Gree nfield	King City	Marin a	Monte rey		Salina s	San d City	Santa Cruz	Scott s Valle y	Seasid e	Soled ad	Watso nville
Total Housing Units (2020																		
Census):	143,631	106,345	5,485	3,056	739	2,088	4,207	3,465	8,022	13,787	8,121	44,405	186	24,014	4,934	10,801	4,524	14,585
Occupied	131,789	96,261	4,624	1,721	699	2,042	4,090	3,282	7,608	12,399	6,772	43,163	163	21,731	4,690	10,149	4,447	14,239
Vacant	11,842	10,084	861	1,335	40	46	117	183	414	1,388	1,349	1,242	23	2,283	244	652	77	346
Unincorpora ted Balance	40,230	57,327																
Proposed RHNA	3,083	2,567	726	153	193	2,261	1,085	1,009	1,432	2,221	450	9,355	308	2,870	544	1,376	1,017	2,624
% change to existing housing stock	7.7%	4.5%	13.2%	5.0%	26. 1%	108.3 %	25.8 %	29.1%	17.9%	16.1%	5.5%	21.1%	165. 6%	12.0%	11.0 %	12.7%	22.5 %	18.0%

Consider equity directly when determining how many total RHNA units a
jurisdiction will receive. Using explicit equity-focused factors—such as
measures of segregation or opportunity—when determining each jurisdiction's
total RHNA allocation can help ensure lower-income and racially segregated
areas are not taking on more than their fair share of RHNA, while also funneling
more RHNA to higher income areas with access to key resources that promote
economic mobility.

We note that AMBAG's current methodology does *not* consider equity directly when determining total RHNA allocations. Instead, staff have proposed an "income-shift" approach that swaps low-income units from lower-opportunity jurisdictions with the higher-income units from higher opportunity areas. The intended outcome of the staff approach is to affirmatively further fair housing by increasing the percentage of low-income units planned for in higher opportunity areas, however, we believe a better approach would be to instead allocate additional total numbers of low income units to areas of high opportunity, instead of just shifting the percentages.

ABAG calls our preferred approach the "Bottom-Up" AFFH methodology. In contrast to the Income Shift, the Bottom-Up income allocation approach does not start with a total allocation assigned with a factor-based methodology. Instead, this approach builds up the total allocation by using factors to determine allocations for the four income categories separately. Factors are selected for the lower two income categories, and then for the upper two income categories, and a jurisdiction's allocation within each income category is determined based on how the jurisdiction scores relative to the rest of the region on the selected factors. The jurisdiction's total allocation is calculated by summing the results for each income category. The bottom-up approach ensures that more low income units go to where they are needed most: near higher paying jobs, and in historically exclusive communities.

COG planning staff in other regions argue that simply performing an income shift to affirmatively further fair housing for RHNA allocation is sufficient, given that what really matters is how much lower-income RHNA wealthier jurisdictions receive, not their total RHNA allocation. This is due to the fact that lower-income RHNA must be accommodated with a higher zoned density (generally 30 units per acre). Therefore, if suburban or rural jurisdictions receive a large allocation of lower-income units, they will likely accommodate the RHNA with parcels located near the urban core (given that they won't want high density buildings located on the outskirts of town). On the other hand, if these jurisdictions receive a large allocation of higher-income units, they may find that the easiest way to accommodate their RHNA is to zone for single-family housing on undeveloped land — which could lead to sprawl. Consequently, some COGs argue that ensuring non-urban jurisdictions receive a high percentage of lower-income units and a relatively small total RHNA allocation is the best strategy for promoting both RHNA's equity and environmental objectives.

The proposed methodology that AMBAG staff are recommending does not follow the recommended strategy of low total allocations to non-urban jurisdictions. In fact, unincorporated Monterey County, the most rural jurisdiction in the region, is proposed to be allocated the second highest total number of housing units of any jurisdiction in the region after the city of Salinas, while another relatively rural jurisdiction, Gonzales, is proposed to be allocated over a 100% unit increase from 2020 levels, with over 66% of the proposed 2,261 units being moderate or above moderate housing units. Gonzales' proposed total allocation is nearly as large as the proposed allocation for unincorporated Santa Cruz County, which is a much larger, more urban, higher-resourced jurisdiction with over ten times the existing housing stock. Using a bottom-up approach to affirmatively further fair housing would not only help to reduce the likelihood of sprawl development in rural communities such as

Gonzales, but would help ensure more homes in our region will be built for people of lower incomes in areas of the highest opportunities.

Consider a jurisdiction's connection to the regional job market, rather than
the number of jobs located within a jurisdiction. There is existing data that
measures how many jobs are within a 30-minute commuting distance by car of
census blocks across the state. Using this data to allocate RHNA can ensure
that smaller, wealthier jurisdictions that might be located adjacent to a job center,
but don't have a large number of jobs within their jurisdictional boundary, are still
allocated their fair share of RHNA.

We are glad to see that the currently proposed AMBAG RHNA methodology is considering using proximity to jobs, regardless of which jurisdiction the jobs are in, when incorporating employment as an allocation factor. We hope the final version maintains this commitment to creating housing near job centers regardless of jurisdictional boundaries.

• Carefully weigh whether basing the RHNA allocation on the land use projections in the SCS is appropriate. Some SCS land use projections incorporate factors—such as the speed by which jurisdictions approve housing permits and a jurisdiction's current zoned capacity—that arguably should not be considered at any point in the RHNA allocation process based on statutory guidelines. Further, allocating RHNA based on these land use projections can result in an allocation that does not further the statutory objectives of RHNA. In these cases, COGs should not assume they are legally required to allocate RHNA based on the SCS.

The AMBAG Sustainable Communities Strategy states that "All growth is consistent with General Plans and was based on direction from jurisdiction planning staff." This makes it problematic to use the SCS as the primary basis for assigning RHNA when RHNA may specifically require general plan amendments to implement. Relying on the SCS for a baseline allocation bakes in the constraints from jurisdictions existing general plans, and doubles down on existing patterns of systemic segregation and inequity to the extent that those are undressed in the existing general plans. AMBAG staff currently propose to allocate part of the RHNA, approximately half, based on the land use projections in their SCS, which is primarily designed to help the region meet its greenhouse gas reduction goals. When equity is taken into account, it is as a secondary step that only affects what percentage of a jurisdiction's RHNA allocation falls into each of the four income buckets.

AMBAG's SCS gives jurisdictions that believe they are already "built out" a lower proportion of the projected population growth, even if they also have high access to jobs and other key resources. AMBAG's SCS incorporates factors—such as the speed by which jurisdictions approve housing permits and a jurisdiction's current zoned capacity—that should not be

considered at any point in the RHNA allocation process given statutory guidelines. Further, depending on how the SCS incorporates existing zoned capacity into its growth projections, predominantly using the SCS to allocate RHNA could result in a distribution that does not further any of the five statutory objectives.

 Use publicly available data from objective, external sources. Allocating RHNA based on COGs' internal data that incorporates local input raises equity concerns, because it allows small, wealthy jurisdictions that have a significant political incentive to minimize local housing development an opportunity to bias the RHNA allocation. Wherever possible, COGs should use publicly available data from external sources within their RHNA allocation methodology.

We request that all sources of data be cited and made available to the public and to the AMBAG Directors prior to the draft methodology approval. We are particularly concerned that the data selected for the proposed draft methodology to date does not identify the cities of Del Rey Oaks or Scotts Valley to be jurisdictions of high opportunity, despite the fact that they both have much higher than average median incomes compared to the region as a whole. Without datasets that reflect our shared understanding of reality, it is hard to believe the intended outcomes of the selected methodology will accurately reflect the values AMBAG emphasizes in its allocation approach. More transparency for datasets is crucial for an informed decision–making process.

 Develop strategies that allow stakeholders to meaningfully participate in discussions about how to allocate RHNA. The RHNA process is very complex, but some COGs have developed tools that allow the public to understand more intuitively how different RHNA allocation strategies affect the spatial distribution of RHNA. More COGs should use these tools to ensure that stakeholders can meaningfully weigh in during the RHNA methodology development process.

We are dismayed that AMBAG has not been able to produce a tool that allows the public to understand how various allocation strategies, as determined by any proposed methodology, will result in distribution of housing units to each of the jurisdictions. We have only been able to estimate distributions based on the calculations staff have produced for their recommended methodology, but both the public and AMBAG Directors have not been afforded the opportunity to review calculations for alternative methodological options to see how those options might change the distributions assigned to each city or unincorporated county in the Monterey Bay Area. While at this stage we recognize it's unreasonable to develop a tool such as ABAG's methodology visualization tool, we encourage the staff to at least provide calculations for distributions of multiple methodology alternatives, including those we are recommending in this letter. Understanding the extent to which a methodology promotes RHNA's statutory objectives requires not only understanding the broad theoretical approach employed by a COG, but also an analysis of the plan's actual output.

We hope that the leaders of the Monterey Bay Area region recognize the seriousness of the task at hand: planning for the region's state-mandated future growth for the next decade. While this process may be new to some of you, or familiar to others, what differentiates RHNA and the Housing Element now, in this current planning cycle, from previous cycles is the added legal weight that the state has placed on local jurisdictions to ensure that the planned housing goals are actually achieved. In years past, a city or county could get away with failing to zone for affordable housing at the required densities, or failing to facilitate the planned housing growth by falling short of its RHNA objectives; that is no longer the case. Now that state lawmakers have beefed up the enforcement mechanisms to ensure compliance with state law, with potential fines, reductions in funding, and loss of control of local land use decision making, it is imperative that the RHNA process be executed carefully and intentionally.

Since housing growth based on RHNA allocations is now expected to actually be achieved, and since there are serious consequences for failing to meet the requirements of the law, it's important that the RHNA methodology be adopted with as much care and diligence as possible. We believe the best outcomes for the Monterey Bay Area region: more affordable housing where it's needed most, reduced greenhouse gas emissions, more opportunities for social mobility, economic growth, and improved quality of life, will be best achieved by learning from what worked and what didn't work in other regions, and applying those lessons to the task at hand. Please take heed of our recommendations and review the attached RHNA Methodologies Best Practices report from the UC Berkeley Terner Center on Housing Innovation. We also want to extend an offer to meet with any representative from any AMBAG jurisdiction who would like to discuss our recommendations in greater detail prior to the adoption of the draft methodology at your November board meeting.

Sincerely,

Aaron Eckhouse Regional Policy Director, California YIMBY aaron@cayimby.org

Rafa Sonnenfeld Co-lead, Santa Cruz YIMBY Paralegal, YIMBY Law rafa@yesinmybackyard.org

California YIMBY is a movement dedicated to ending our state's housing crisis and building a more inclusive, affordable, and accessible state for ALL Californians. Santa Cruz YIMBY is a chapter of YIMBY Action, a network of pro-housing activists fighting for more inclusive housing policies and a future of abundant housing. YIMBY Law is a project of the 501(c)(3) nonprofit Yes In My Back Yard. We are dedicated to making housing in California more accessible and affordable.



November 2, 2021

#### Via e-mail

Maura Twomey, Executive Director Heather Adamson, Planning Director Association of Monterey Bay Area Governments 24580 Silver Cloud Court Monterey, CA 93940 <a href="mailto:mtwomey@ambag.org">mtwomey@ambag.org</a> hadamson@ambag.org

Re: Draft RHNA Methodology

Dear Ms. Twomey and Ms. Adamson:

I write on behalf of LandWatch Monterey County regarding the draft proposed RHNA methodology and to follow up on the concerns we raised at the Planning Director's Forum Monday.

LandWatch suggests a substantial reduction in the initial allocation of 3,083 units that would be assigned to the unincorporated area of Monterey County on the basis of the draft proposed methodology. In particular, LandWatch recommends no units be allocated to the unincorporated area of Monterey County on the basis of its share of regional jobs because the draft proposed methodology over-allocates units on that basis: the unincorporated area of the County does not have a jobs/housing imbalance. LandWatch proposes that AMBAG staff recommend this reduction as an adjustment when applying the 13 statutory factors mandated by Government Code Section 65584.04(e) because a number of these statutory factors justify such a reduction.

### 1. Over-allocation of units to unincorporated Monterey County based on jobs.

The primary factors used to make the initial allocation in the proposed draft methodology are the housing units for each jurisdiction projected in the Regional Growth Forecast from 2025-2035 (637 units for the County) and the percentage of regional jobs for each jurisdiction (resulting in an additional 2,357 units allocated to the County).

Draft RHNA Methodology November 2, 2021 Page 2

LandWatch generally supports using jobs as a primary basis to allocate RHNA <u>for cities</u>. This is consistent with the statutory objective to promote an "improved intraregional relationship between jobs and housing." (Gov. Code, § 65584(d)(3).) <u>For cities</u>, the focus on employment is also consistent with the statutory objective to promote "infill development and socioeconomic equity, the protection of environmental and agricultural resources, the encouragement of efficient development patterns, and the achievement of the region's greenhouse gas reductions targets provided by the State Air Resources Board pursuant to Section 65080." (Gov. Code, § 65584(d)(2).)

However, for the unincorporated area of Monterey County the allocation of housing units based on the percentage of regional jobs conflicts with the objective to promote infill development, protection of the environment and agricultural resources, efficient development patterns, and attainment of GHG reduction targets. Although locating housing units in a city that has jobs can minimize GHG emissions by limiting commutes to the dimensions of the city, there can be no assurance that the County can or will develop housing that is proximate to jobs. Average VMT is higher for both home-based and employment-based trips in the unincorporated County than it is in incorporated areas, so it makes sense to concentrate new units in cities. <sup>1</sup> The zoning the County may create to respond to the County's RHNA allocation may be very distant from the available jobs, whereas workers in jobs dispersed in the County, e.g., the 13.3% of County workers who are in agricultural work, could likely be housed in the cities proximate to their jobs. <sup>2</sup> We note almost five times as many agricultural workers in Monterey County live in cities than in unincorporated areas. <sup>3</sup>

Furthermore, allocating housing units to the unincorporated area of the County is the antithesis of supporting compact urban growth and efficient development patterns. And allocating housing units to the County is likely to consume farmland.

<sup>3</sup> *Id.* 

Staff Report to Monterey County Planning Commission, Jan. 13, 2021, re VMT Thresholds and Exhibit B, Table summary of preliminary VMT figures, available at <a href="http://monterey.legistar.com/gateway.aspx?M=F&ID=fa5798d5-bf42-4bb6-86e3-bdb9820d8aca.pdf">http://monterey.legistar.com/gateway.aspx?M=F&ID=cf0c6f16-bdb9820d8aca.pdf</a> and <a href="http://monterey.legistar.com/gateway.aspx?M=F&ID=cf0c6f16-580d-49e6-95eb-80e7539b898f.pdf">http://monterey.legistar.com/gateway.aspx?M=F&ID=cf0c6f16-580d-49e6-95eb-80e7539b898f.pdf</a>.

Monterey County, 2015-2023 Housing Element, p. 9, available at <a href="https://www.co.monterey.ca.us/home/showpublisheddocument/23939/636276873490100">https://www.co.monterey.ca.us/home/showpublisheddocument/23939/636276873490100</a> <a href="https://www.co.us/home/showpublisheddocument/23939/home/showpublisheddocument/2393

LandWatch is also concerned that the draft methodology allocates <u>so many</u> units to the County based on jobs even though <u>the unincorporated County does not have a jobs/housing imbalance.</u> This is evident from your presentation to the Planning Directors, in which the unincorporated area is <u>not</u> identified as one of the seven areas in Monterey County in which the jobs/housing relationship "should be considered." The jobs/housing ratio for unincorporated Monterey County is 1.5, equal to the regional average and <u>lower</u> than the County average of 1.7. In short, there is no jobs/housing problem in the unincorporated area that needs to be fixed by allocating so many housing units.

Despite this, the draft methodology assigns 2,357 additional units to the unincorporated area on the basis of a jobs/housing imbalance, almost four times as many as the 637 units that are allocated to meet the Regional Growth Forecast. No other jurisdiction except the cities of Monterey and Carmel are allocated more units for jobs than for their Regional Growth Forecast. However, unlike the unincorporated County, Monterey and Carmel are clearly communities suffering huge jobs/housing imbalances, as evidenced by substantial in-commuting. Carmel has a net in-commute of 1,604 persons, i.e., persons living outside the city commuting into it minus persons living in the city commuting out of it. Monterey has a net in-commute of 11,506 persons. By contrast, the unincorporated County has a net out-commute of 421 persons.

# 2. Statutory factors warrant a substantial reduction in the allocation to unincorporated Monterey County.

While the employment-based allocation may work for cities, it does not work for the unincorporated area of Monterey County. Fortunately, the over-allocation to the County can be corrected without disturbing the employment-based allocation to cities, simply by applying one or more of the 13 statutory factors enumerated in Government Code Section 65584.04(e)(1) through (13). The AMBAG staff's proposed methodology expressly

AMBAG, Planning Directors Forum, Agenda Package, Nov. 1, 2021, page 12, "Factors for Consideration in 6<sup>th</sup> Cycle RHNA ["Highlight Reflects Jurisdictions Where Factor Should Be Considered"], available at <a href="https://www.ambag.org/sites/default/files/2021-10/PDF%20Agenda%20Packet">https://www.ambag.org/sites/default/files/2021-10/PDF%20Agenda%20Packet 110121.rev .pdf</a>.

<sup>&</sup>lt;sup>5</sup> *Id*.

See U.S. Census, Inflow/Outflow Job Counts, Monterey County jurisdictions, attached and available at https://onthemap.ces.census.gov/.

Draft RHNA Methodology November 2, 2021 Page 4

contemplates that adjustments will be made to the initial allocation to account for the other factors set out in Government Code Section 65584.04(e). 7

These factors mandate a substantial reduction in the allocation to unincorporated Monterey County. (Gov. Code, § 65584.04(e) [where data available, the COG "shall include the following factors to develop the methodology that allocates regional housing needs . . ."].)

First, Government Code Section 65584.04(e)(4) mandates that the RHNA methodology shall include as one of its factors any "agreements between a county and cities in a county to direct growth toward incorporated areas of the county." The County has previously recognized the need to focus growth in cities by entering into just such MOAs and MOUs with cities to direct growth into incorporated areas.<sup>8</sup>

Second, Government Code Section 65584.04(e)(2)(D) mandates that the RHNA methodology shall include consideration of "County policies to preserve prime agricultural land." Monterey County General Plan Agricultural Element contains numerous policies that seek to preserve prime agricultural land, and in particular, seek to avoid conversion of that land to non-agricultural use. For example, Policy AG-1.4 provides that on lands classified as Prime, of Statewide Importance, Unique, or of Local Importance, agriculture uses shall be conserved and that "agriculture shall be established as the top land use priority for guiding further economic development on agricultural lands."

Third, Government Code Section 65584.04(e)(12) mandates that the RHNA methodology shall include consideration of the region's greenhouse gas targets. As noted above, VMT associated with unincorporated Monterey County housing and employment is higher than

Maura Twomey memorandum to AMBAG Board of Directors, Oct. 13, 2021, p. 4 ["This is only an initial estimate since other statutory adjustments based on the jurisdictional RHNA survey may affect the RHNA methodology allocation. These statutory adjustments will be made after a preferred RHNA methodology is selected."].

See MOA – City of Gonzales, March 25, 2014; MOA – City of Greenfield, June 11, 2013; MOU – City of Salinas Aug. 29, 2006, all available at <a href="https://www.co.monterey.ca.us/government/departments-a-h/housing-community-development/planning-services/resources/mous">https://www.co.monterey.ca.us/government/departments-a-h/housing-community-development/planning-services/resources/mous</a>.

Monterey County, 2010 General Plan, Agriculture Element, page AG-4, available at <a href="https://www.co.monterey.ca.us/home/showpublisheddocument/45812/636389938528430">https://www.co.monterey.ca.us/home/showpublisheddocument/45812/636389938528430</a> 000.

Draft RHNA Methodology November 2, 2021 Page 5

the average VMT for the rest of the County, i.e., higher than the VMT for the cities within the County. Thus, GHG emissions are higher.

Again, no fundamental change to the initial allocation methodology is required in order to reduce the County's allocation in recognition of these statutory factors and in recognition that jobs/housing imbalance rationale does not fit the unincorporated area the way it fits cities. Thus, in applying the Government Code Section 65584.04(e) factors, LandWatch proposes that the units initially allocated to the unincorporated area of Monterey County be reduced by the 2,357 units representing the over-allocation of units based on employment.

Yours sincerely,

M. R. WOLFE & ASSOCIATES, P.C.

John Farrow

#### JHF:hs

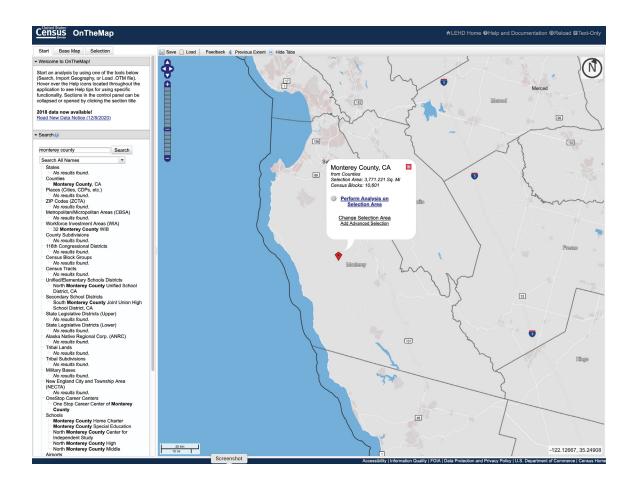
cc: Erik Lundquest, County of Monterey Ashley Paulsworth, County of Monterey Mary Adams, County of Monterey John Phillips, County of Monterey Michael DeLapa, LandWatch

#### Attachment:

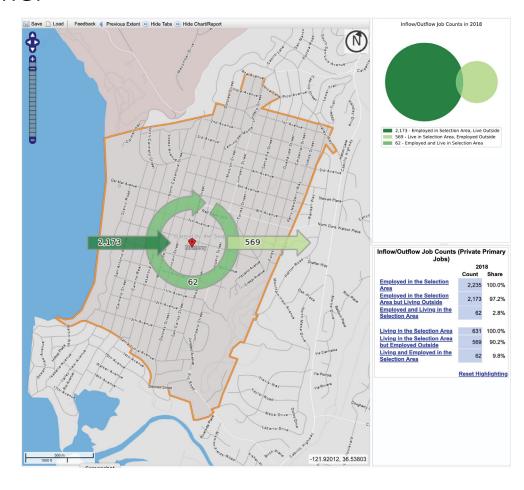
U.S. Census, Inflow/Outflow Job Counts, Monterey County jurisdictions

# U.S. Census Inflow/Outflow Data for Monterey County

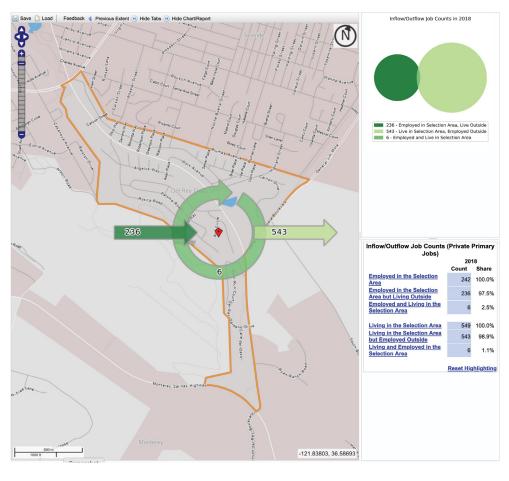
https://onthemap.ces.census.gov/



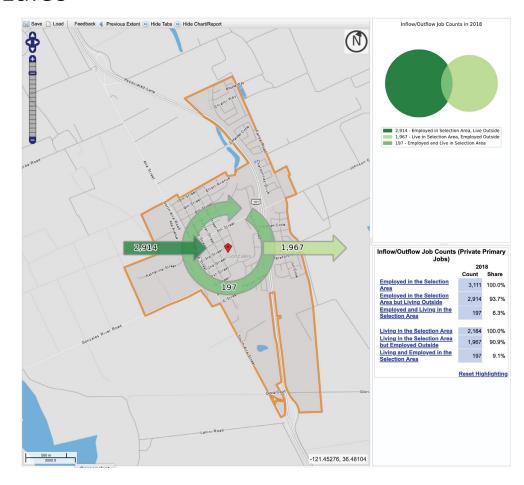
## Carmel



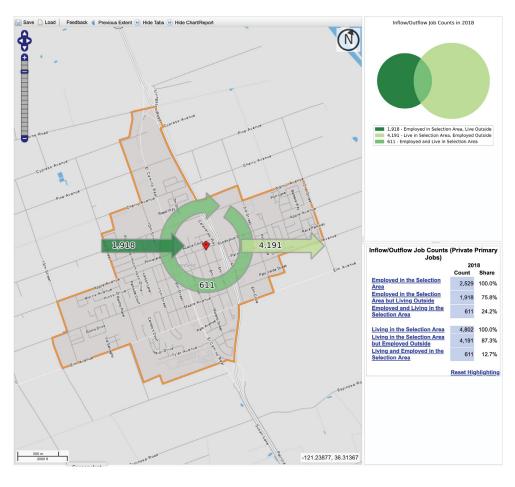
# Del Rey Oaks



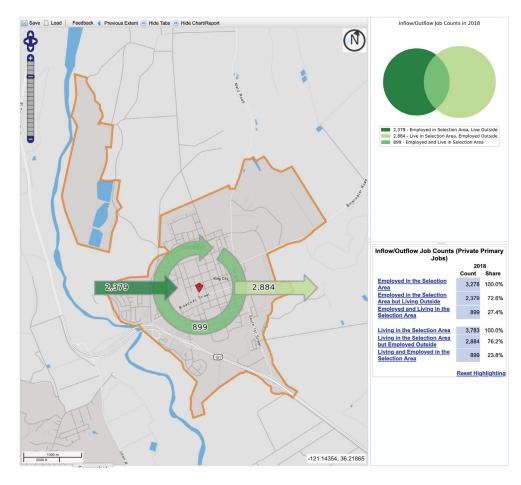
## Gonzales



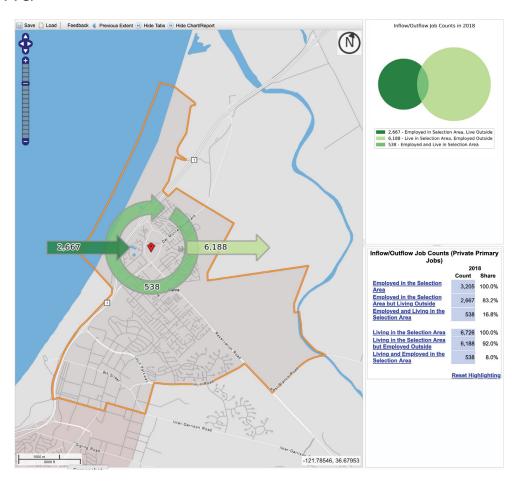
## Greenfield



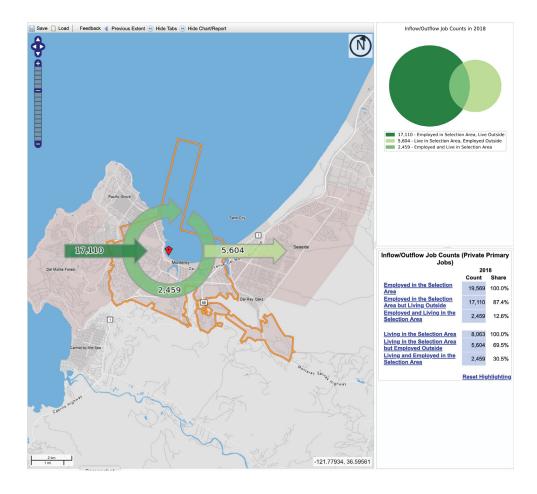
# King City



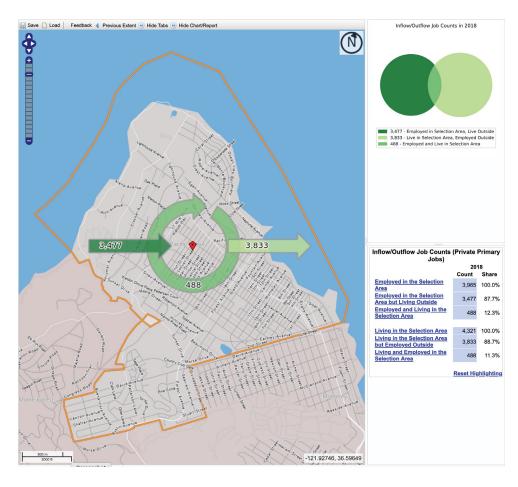
## Marina



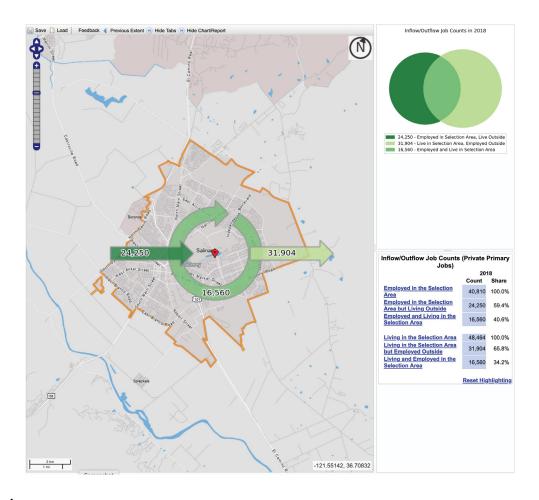
# Monterey



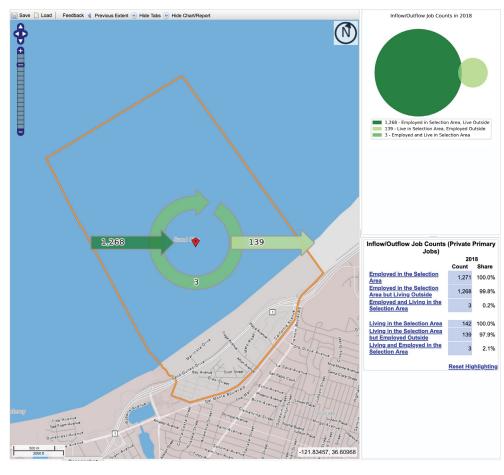
## Pacific Grove



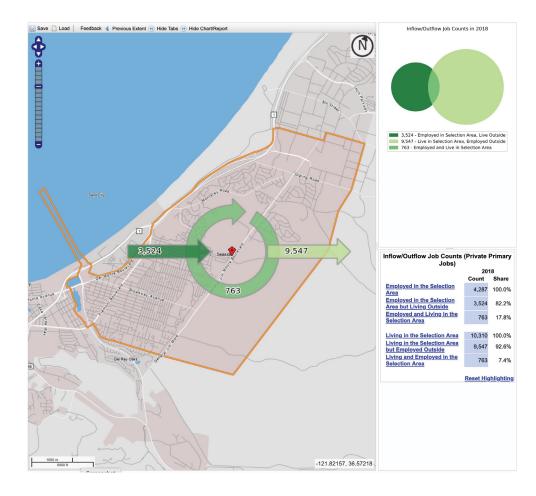
## Salinas



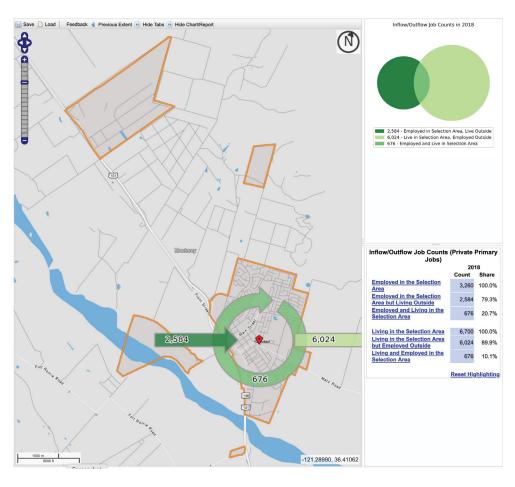
# Sand City



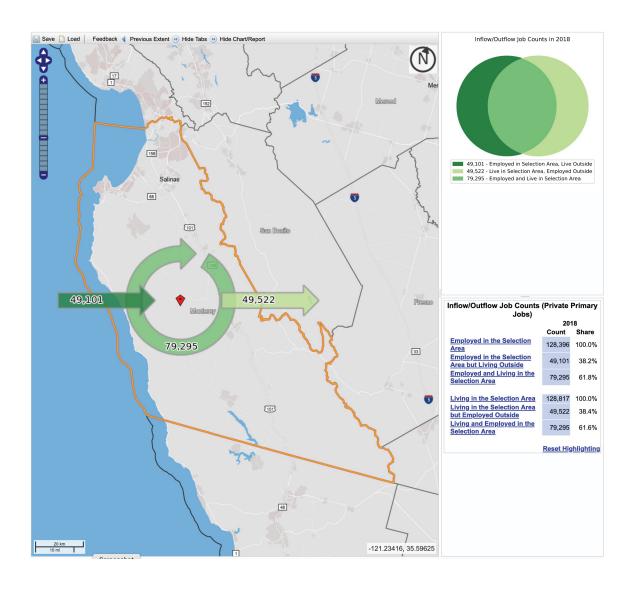
## Seaside



## Soledad



# Unincorporated Monterey County



#### Attachment 7



November 5, 2021

AMBAG Board of Directors 24580 Silver Cloud Ct Monterey, CA 93940

**RE: Regional Housing Needs Allocation** 

Dear AMBAG Board of Directors.

The City of Monterey requests that the AMBAG Board delay adoption of the Regional Housing Needs Allocation until AMBAG staff provides a detailed presentation on the two sources of data that were used to develop the employment numbers (InfoUSA and State of California Employment Development Department - EDD). Eighty-five percent of the proposed RHNA allocation is weighted on employment and regionally we need confidence in the employment numbers for the allocation to proceed.

AMBAG signed a confidentiality agreement with EDD regarding the data, and AMBAG staff recently recommended that each City contact EDD for their own agreement to verify the information. In our opinion, this is an inefficient and not transparent approach. We are asking that the Board direct the AMBAG staff to have the agreement with EDD modified so they can share the data with qualified staff members from each jurisdiction so we can verify the numbers. It would also be helpful if AMBAG shared the InfoUSA data in a format that can be verified by the local jurisdictions (versus the raw GIS data). Alternatively, the City and other cities will need adequate time to enter into an agreement with EDD and prepare the GIS maps.

For the City of Monterey, the US Census just reported their latest 2019 employment numbers:

Inflow/Outflow Job Counts (All Jobs) 2019										
	Count	Share								
Employed in the Selection Area	24,926	100.0%								
Employed in the Selection Area but Living Outside	21,793	87.4%								
Employed and Living in the Selection Area	3,133	12.6%								
Living in the Selection Area	10,828	100.0%								
<u>Living in the Selection Area</u> <u>but Employed Outside</u>	7,695	71.1%								
Living and Employed in the Selection Area	3,133	28.9%								
	Reset Hig	hlighting								



In contrast, the confidential EDD data used in the AMBAG projections estimates 40,989 jobs in Monterey in 2020. AMBAG staff explained that the Census and publicly available EDD data is based on number of employees versus jobs. Our City, and we suspect other cities as well, needs to understand the employment data in more detail to gain confidence in the difference between 24,926 and 40,989 jobs.

In summary, the City is urging the AMBAG Board to delay adoption of the Regional Housing Needs Allocation until clarification of the employment data can be provided at a detailed level to qualified staff members and the Board of Directors. We hope that this clarification could occur before the end of the calendar year.

Sincerely,

Hans Uslar City Manager

E: Monterey City Council

Hams Wele

Kim Cole, Community Development Director

Heather Adamson, AMBAG Maura Twomey, AMBAG



## ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

November 5, 2021

Ms. Cindy Wong Confidential Data Coordinator Employment Development Department Labor Market Information Division 800 Capitol Mall, MIC 57 Sacrament, CA 95814

Re: Public Records Act Request for EDD Jobs Data

Dear Ms. Wong:

On September 1, 2017, AMBAG and EDD entered into Agreement No. M8107738 "for the release and use of EDD confidential information." That information is included "confidential Quarterly Census of Employment and Wages (QCEW) data." Subsection 5(k) further states "No release the confidential EDD information to any other public or private entity, including AMBAG member cities and counties, without EDD's prior written consent."

On October 27, 2021 AMBAG received a Public Records Act request from the City of Monterey for "California Employment Development Department (EDD) jobs data for the AMBAG region." Pursuant to subsection 5(k) referenced above, AMBAG is requesting consent to disclose this information to the City of Monterey.

Sincerely,

Maura F. Twomey Executive Director

#### Attachment 9

Public Comments Received on the AMBAG 6th Cycle RHNA Methodology

Number	Agency/ Organization	Last Name	First Name	Comment	Response	Comment	Date
1		Lee	Ruckus	In Consideration of 5th Cycle Results and  **Historical exclusion of Extremely-Low income (ELI) category from RHNA goals despite statutory objectives [Equal representation does not necessitate an asterisk]  *AMBAG 6th Cycle RHNA goals for the lowest-incomes: ratios of Very-Low Income (VLI) over "Above 120% AMI" (56%) and Low Income (ILI) over "Above 120% AMI" (57%), per Agenda, p8  *Available land historically prioritized for luxury/market-rate housing while "kicking can down the road" on "truly affordable" housing (ELI, VLI) via in-lieute sea and/or land donations without developer under contract  *Silicon Valley boundary encroachment into AMBAG counties  *AMI increase due to that encroachment, e.g., renall rates (§ 100% AMI)  *L-person (only, regardless of square footage) household unit, monthly rental rate, per 2021 AMI  *Santa Cruz County: \$158.75 (= \$53,500/12 x 0.3); "Above 120% AMI" = above \$5350.50  *San Benito County: \$1427.50 (= \$57,100/12 x 0.3); "Above 120% AMI" = above \$1713  *L-person (only, regardless of square footage) household unit, monthly rental rate, per 2018 AMI  *Santa Cruz County: \$1427.50 (= \$56,750/12 x 0.3)  *Monterey County: \$1418.75 (= \$67,509/12 x 0.3)  *Monterey County: \$128.75 (= \$67,509/12 x 0.3)  *Monterey County: \$128.75 (= \$67,509/12 x 0.3)	HCD provides the units by income categories as part of its Regional Housing Need Determination.	Email	9/7/2021
2	Public	Lee	Ruckus	Either  *Establish an overriding timeline in each of the AMBAG designated areas for the lowest-income RHNA goals FOR EVERY TWO YEARS of the  8-Syear 6th Cycle (6/30/23 – 12/15/31), similar to AMBAG 6th Cycle RHNA goal ratios of Very-Low income (VLI) over "Above 120% AMI" (37%), per Agenda, p8 Suspend permit approvals for "Above 120% AMI" (37%), per Agenda, p8 Suspend permit approvals for "Above 120% AMI" housing units should that timeline goal for the lowest-income-level housing units not be accomplished at the end of each two-year period. Or Require the State to provide the funds up front (not via grant lotteries, tax credits, etc) to fulfill the lowest-income RHNA goals. How about taxing Tecl and luxury-rate real estate developers —those purveyors of rooftop pools and bars — to contribute to that purpose?		Email	9/7/2021
3	Public	Lee	Ruckus	The Hubris of Density Up in a Seismic Zone  No engineer or architect can design an "earthquake-proof" structure. That concept does not exist in reality, despite its common usage. They design toward the goal of "earthquake-resistance" to minimize lateral movement, but they cannot guarantee that any structure they design will be habitable or standing after every earthquake.  They can cite a low probability of aliare based on statistical analyses, but earthquakes are unique and unpredictable.  And there are other variables, including the inherent faulty construction practices and materials that may not be discovered until after successive ground movement has occurred to expose them.  "Earthquake Gengin is a fuzzy proposition. You carn's ask an engineer to guarantee that a building will never collapse in an earthquake. That is not fair, and it is not the deal that society has made with the construction world. You can ask that it will behave as well as possible, meeting a least the code requirements. Even that's a heavy responsibility." —Leonard Joseph, Principal, Seismic Performance-Based Design, Thomton Tomasetti	Comment noted.	Email	9/7/2021
4	Santa Cruz YIMBY	Sonnenfeld	Rafa	Santa Cruz YIMBY advocates for more affordable housing to meet the needs of our growing population in response to the ever-increasing cos of living and the housing crisis in our region. We have been closely following the RHNA methodology discussion that has been occurring this year, and recommend the following changes to the staff-proposed RHNA allocation methodologies in order to improve the housing-construction feasibility and social equity that come out of the RHNA allocation:  Use AFFH as a significant factor in allocation housing totals, not just adjusting the share of allocation for Low/Very Low Income. This will ensure that high opportunity areas receive higher numbers of both low income units as well as market rate units, instead of the proposed income shift methodology that assigns more market rate units to low opportunity communities, which could exacerbate gentrification.	AMBAG staff presented an option to the Planning Directors Forum to do something similar to this at our June 30, 2021 meeting. Consensus was that by allocating RHNA by two AFFH-based factors was redundant. Instead, they chose to allocate by AFFH income category only, but increased it to a high weight.	Letter	9/20/2021
5	Santa Cruz YIMBY	Sonnenfeld	Rafa	Use jobs access as the other major factor, and base that on jobs proximity instead of within jurisdiction jobs-housing balance.	By putting more housing where the largest number of jobs are, that meets the statutory RHNA objective of improving jobs/housing balance. Objective 2 of RHNA states "Promotting an improved intraregional relationship between jobs and housing, including an improved balance between the number of low-wag jobs and the number of housing units affordable to low-wage workers in each jurisdiction." ABAG's assessment of Objective 2, recommended by HCD, was to assess RHNA's performance based on jurisdiction-level jobs data, not job proximity.		9/20/2021

Numbe	er Agency/ Organization	Last Name	First Name	Comment	Response	Comment Format	Date
6	Santa Cruz YIMBY	Sonnenfeld	Rafa	Set up a strong evaluative framework to assess methodology performance (and base it primarily on the number of units allocated, not the % at different income levels).	AMBAG's evaluation framework is to ensure the allocation meets the five statutory objectives and addresses the 13 statutory factors. AMBAG proposes using an evaluation framework of metrics as presented in the revised draft methodology to the Planning Directors meeting on November 1, 2021. Evaluation of each jurisdiction's progress towards fulfilling their RHNA allocation is done by HCD through their Annual Progress Reporting process.	Letter	9/20/2021
7	Santa Cruz YIMBY	Sonnenfeld	Rafa	We find that the proposed methodologies presented in the August planning directors meeting do not adequately account for the need for Farmworker Housing. Farmworker jobs are not necessarily accurately captured in the Census data; to ensure that homes are adequately distributed to farmworker communities, we suggest a methodology factor that explicitly allocates approximately 900-1000 80% AMI farmworker housing units (the number of farmworker housing units identified as feasible to construct in the Pajero/Salinas Valley Farmworker housing study) between the following instrictions: Unincorporated Santa Cruz and Monterey Counties, Watsonville, and all Salinas Valley jurisdictions including Gonzalez, Greenfield, King City, Salinas, and Soledad.	Ag jobs are included in our jobs data. We are not using "Census" jobs data—we're using address-level data from the California Employment Development Department, InfoUSA, and nearly a year of extensive ground-truthing the data by AMBAG staff. These data sources do include agricultural jobs as well as agricultural support jobs. If the number of ag jobs in the 202 RGF appears low, it is not because we missed ag jobs, it's because of industry dassifications, within NAICS classifications, support activities for agricultural or animal production (e.g., harvesting contractors, farm labor contractors, crop packaging, warehousing) appear in manufacturing, transportation and warehousing, or wholesale, in addition, a comprehensive review of AMBAG region firms listed in the agriculture NAICS sector showed many support activities for barrians and the support activities of the addition, a comprehensive review of AMBAG region firms listed in the agriculture NAICS sector showed many support activities. AMBAG staff re-classified these to manufacturing, wholesale, or retail. For these reasons, allocating by total jobs does help to ensure that housing will be planned where farmworkers live. Perhaps more importantly. The listed jurisdictions (formales, Georgaelied, King City, Salinas, Soledad, Unincorporated Monterey, Watsonville, and Unincorporates Santa Cruz) account for nearly 2/3rds of the Very Low and Low income allocation (more than 8,000 units) under the proposed framework. Allocating an additional 1,000 units to those jurisdictions (many of which are already lower-income) would necessitate taking lower-income units away from high-resource jurisdictions, and thus perpetuating existing inequalities—a principle RHNA is designed to protect against.	Letter	9/20/2021
8	Santa Cruz YIMBY	Sonnenfeld	Rafa	We recommend using separate allocation methodologies for low-income units assigned to jurisdictions in Monterey County vs Santa Cruz County, in Santa Cruz County, in Santa Cruz County, in Santa Cruz County, in Santa Cruz County, to plan for low-income units assigned to them on the basis of AFFH high opportunity areas. However in Monterey County, the unincorporated portion of the county has many high opportunity areas that are not good candidates for low income housing due to lack of transportation and other infarstructure necessary to be competitive for affordable housing that credit financing. We recommend using a methodology that results in reassigning AFFH based low-income units in Monterey County that would have been assigned to the unincorporated cities with high opportunity such as Monterey, Pacific Grove, and Carmel.	AMBAG receives one number for both counties. There is a process for becoming a subregion and receiving a separate determination from HCD for that subregion. The timing for that has passed. Monterey and Santa Cruz counties sharea number the same characteristics such as: a sizable inter-county commute flow, need for farmworker and college housing, jobs/housing imbalance, a large share of agriculture and tourism based jobs, etc.	Letter	9/20/2021
9	Monterey Bay Economic Partnership (MBEP)	Madrigal	Elizabeth	Iwould like to submit the attached policy brief as written comment under agenda item 10.8, 6th Cycle Regional Housing Needs Allocation Methodology for the 10/13 AMBAG Board of Directors meeting.  Introduction: MBEP'S housing initiative is aimed at promoting the increase of housing at all income levels in the Monterey Bay region via data driven policies, funding solutions, and advocacy. The purpose of this brief is to bring clarity to the methodology options that are best suited to equitably meet the housing demands of our region, as well as the intricate issues we face. MBEP's goal is to play a proactive role in convention housing advocates to build a common understanding and developing housing production oriented recommendations for consideration by local government staff and elected officials.  The Regional Housing Needs Assessment (RHNA) is one of the tools available to the State of California to address our state wide housing crisis RHNA requires that jurisdictions adequately plan for existing and future growth within their respective region. The RHNA process can be summed up in four phases, which include: 13 Regional Housing Needs Determination (RHND), 2) RHNA methodology, 3) RHNA plan, and 4) Housing Element updates. For additional information on the Housing Element and all it entails, please refer to MBEP's Housing Element FAQ.  The Association of Monterey Bay Area Governments (AMBAG) prepares the RHNA plan for Monterey and Santa Cruz counties: The Council of San Benito County. As of the writing of this brief, AMBAG is in Phase 2 - preparing a draft methodology with will be used to allocate a share of the Regional Housing Needs Determination (RNND) to each locality within AMBAG. SBCOG is recently received its Regional Housing Needs Determination from HCD, and is beginning to embark on Phase 2.		Letter	10/8/2021

Num	ber Agency/ Organization	Last Name	First Name	Comment	Response	Comment Format	Date
10	МВЕР	Madrigal	Elizabeth	stipulated for each jurisdiction. As of the latest state reporting period ending July 2021, AMBAG has only met 58.8% of its 5th Housing Element Cycle RHNA allocation, which spans 2014-2023. Further analysis determined that jurisdictions defined as high opportunity areas by		Letter	10/8/2021
11	МВЕР	Madrigal	Elizabeth	the region's sub-regional jobs-housing imbalance. Afterwards, a jobs-balance allocation method was applied, which includes a 60% weighing on current jobs, and a 40% weighing on forecasted 2020-2030 jobs from SBCAG's Regional Growth Forecast. The result of this first step allocated 60% of the region's RHNA determination to 5outh Coast jurisdictions as this subregion is host to 60% of the region remeral jobs. The remaining 40% of the RHNA determination was allocated to North County jurisdictions. Subsequently, SBCAG elected to distribute the subregional allocations to jurisdictions based on equal weighting (50%) for both overcrowding and cost burden. Lastly, SBCAG elected to have the methodology adjusted per RHNA's four income categories. This adjustment made it so that any jurisdiction with a high share of housing	affordability in all cities and counties within the region in an equitable manner, which shall result in each jurisdiction receiving an allocation of units for low- and very low income households. Housing law does not allow any jurisdiction to get 0 low- and very low income units. By allocating units to jurisdictions based on their number of jobs and their access to high-quality transit, and then shifting across income categories, the proposed methodology does funnel more very low and low income RHNA units to higher-income areas with access to key resources. In assessing the results of the draft methodology, we have	Letter	10/8/2021
12	МВЕР	Madrigal	Elizabeth	comprised of a multi billion dollar agricultural industry primarily concentrated in the Salinas Valley, as well as a booming fourism industry in the coastal regions of the Monterey Penisuals and Santa Cruz. On the point of economic drivers within the Monterey Bay Region, it is imperative that AMBAG specifically account for the housing needs of farmworkers, especially when factoring in the significant rates of overcrowding in our region when it comes to this special needs population. According to the Farmworker Housing Study and Action Plan for Salinas Valley and Pajaro Valley, farmworker housing but to be occupied at 7 People Per Develing (PPD) to the average PPD of 3.3.2 in Monterey County, and 2.60 PPD in Santa Cruz County, it is recommended that AMBAG staff explore incorporation of a factor allocating very low 8 (to with come farmworker housing units throughout the Salinas Valley jurisdictions, Vastorwille, and unincorporated monterey &	While farmworker needs must be taken into account through the RHNA process, AMBAG is mandated to allocate units based on income, not on occupant type. While the farmworker and hospitality/service sectors are located in different places, on balance the distribution jobs across lower-wage industries (ag, retail, services) very closely mirrors that of total jobs across the region. Thus, while it might seem counter intuitive, the total jobs factor results in an allocation that also distributes units to places with lower-wage industries. Finally, AMBAG explored such an such as allocating RNNA based on type of job based on discussions with the Planning Directors Forum. Ultimately, the consensus was that total jobs made more sense. We also double checked the numbers and found if we did us such a factor as suggested, more units would be allocated to lower income areas and less units allocated to higher opportunity areas. Staff does not feel that this meets the equitable distribution factor as compared to option staff presented.		10/8/2021

Number	Agency/ Organization	Last Name	First Name	Comment	Response	Comment	Date
13	МВЕР	Madrigal	Elizabeth	Affirmatively Furthering Fair Housing - Another large question to consider is whether AMBAG's methodology is effectively incorporating the Affirmatively Furthering Fair Housing factor. As it currently stands, the Affirmatively Furthering Fair Housing metric AMBAG is utilizing does not affect the total number of housing units a jurisdiction is allocated - it is simply used as a shifting mechanism to adjust the share of very low & low income units a jurisdiction receives. Santa Cruz YMBHY has flagged this usage of the Affirmatively Furthering Fair Housing metric as a concern as it would in effect assign more market rate units to low opportunity communities, which has the potential to lead to gentrification. AMBAG staff ought to review and take into consideration Affirmatively Furthering Fair Housing factors other COSs in the state are utilized that have been shown to produce larger lower income RHNA allocations within high opportunity areas, such as the strong AFFH factors SRCAG and SCAG developed into their methodologies. As stated on the previous page of this brief, SRCAG was able to have 75% of the lower income RHNA numbers allocated towards high opportunity areas. As for SCAG, this COG was able to allocate 5% of the owner income RHNA figures to high and highest resource areas (with the exception of the cities of Industry and Vernon) due to their strong AFFH factor in their methodology.	income households." [Emphasis added.] In many cases reducing the total number of units could be counter-productive for equity as lower-opportunity jurisdictions tend to have high overcrowding rates and are in need of additional housing. Moreover the research on market rate housing and gentrification	Letter	10/8/2021
14	MBEP	Madrigal	Elizabeth	Water for Housing - Lastly, a distinct issue that AMBAG must take into consideration when developing the RHNA methodology is that of the water supply problem the Monterey Peninsula is faced with. While AMBAG chose to adjust the RHNA allocation of cities within the Monterer Peninsula Devanward during the 5th Housing Element cycle, we urge AMBAG to explore options that would not decrease the RHNA allocations of jurisdictions in the Monterey Peninsula, especially as most high opportunity areas within Monterey County are located within the Monterey Peninsula, Detailed in length in MBEP's Study on the Impact of Water on Housing Development in the Monterey Peninsula, a possible solution would be for AMBAG to develop an alternative distribution of the RHNA numbers in order to assign additional units to Peninsula jurisdictions none the Carmel River Cease and Desist order is lifted by the deadline the California State Water Revorce Control Board has imposed of December 31st, 2011.9 It is equally important to acknowledge that while water is often cited as a barrier to the production of new housing in the Monterey Peninsula, it is not the main, nor the only barrier to housing development in these communities. Such barriers include community opposition to high density housing, high costs of construction on new housing development, and there not existing a guaranteed source of local affordable housing financing - to name a few. Establishing solutions to combat these challenges well before a new supply of water is available must be accomplished in order for jurisdictions to be well positioned to take advantage, and partner with developers to build housing without any delays.	Statutory adjustments will be considered after a methodology is selected as included in Government Code Section 65584.04(e). Statutory adjustment(s) will be made and documented as part of the draft RHNA Plans Statutory adjustments can be mede according to the 13 RHNA plan factors incuding:  1. Jobs and housing relationship  2. Opportunities and constraints to development of additional housing (see below)  2a. Capacity for sewer and water service  2b. Availability of land suitable for urban development  2c. Lands preserved or protected from urban development  2d. County policies to preserve prime agricultural land  3. Opportunities to maximize transit and existing transportation infrastructure  4. Policies directing growth toward incorporated areas  5. Loss of units contained in assisted housing developments  6. High housing cost burdens  7. Rate of Overcrowding  8. Housing needs of IC am Cal State students  10. Individuals and families experiencing homelessness  11. Loss of units duding an emergency  12. S8 375 Greenhouse Gas Reduction Targets  13. Other factors adopted by Council of Governments	Letter	10/8/2021
15	МВЕР	Madrigal	Elizabeth	Conclusion: The RHNA methodology established by AMBAG must address the housing demands of Monterey Bay residents, both existing and projected, as well as the unique issues we face. Incorporating the considerations above including a strong Affirmatively Furthers Fair Housing factor, adequately accounting for farmworker & hospitality service housing needs, and making production oriented adjustments regarding the Monterey Peninsula's water challenges are vital when equitably planning for the future of our region. Once AMBAG and SECOG have established their respective methodologies, they will be used to allocate a share of the Regional Housing Needs Determination to each locality that resides within AMBAG and SECOG. After this step has been completed, each jurisdiction will have to create a Housing Element, which is required to detail how the allocated number of units will be accommodated, and any zoning changes that will need he made to account for the units stipulated under RHNA. MBEP will be involved throughout the duration of the duration of the RRNA process, and urges advocacy groups and community members to become involved in this undertaking that directly shapes the future of our region.	Thank you for your comments.	Letter	10/8/2021
16	Public	Porter	Ed	This Ambag meeting is upon us with its planned big numbers of market rate homes and above. I'm hoping AMBAG Board members will realize that the proposed numbers are upside down. The low and very low numbers are absurdly small (not to mention that State density bousit expressed that the proposed numbers are upside down. The low and very low numbers are absurdly small (not to mention that State density bousit expressed of the control of the proposed that put as a following that the proposed that put as a following that the proposed the published schedule (below) have not read newspapers for a few years. (haven't noticed the homeless camps?)! would challenge their methodology because it clearly delivered a ridiculous set of numbers that do not address our true and clear needs especially for very low income units.  Very Low (0-50% AMII) = 317 units  Moderate (80-120% AMII) = 427 units  Above Moderate (120% or more of AMII) = 1,092 units		Email	10/10/2021

Number	Agency/ Organization	Last Name	First Name	Comment	Response	Comment	Date
17	Public	Porter	Ed	As far as 1 am concerned, the need for moderate and especially above moderate is negligible and that's clearly demonstrated by lack of residents (vacancies) at 555 Padic, Ave. and probably a of ther Downtown locations like 2030 N. Pacific. Way back when I was on the SC tity Council, AMBAC was setting absolutely absurd, ridiculous numbers for the City of Santa Cruz. Fact is, we had to take AMBAC to court tog reasonable unmbers! I hope our elected friends who understand these things will put lideas something like this ton the AMBAC record for the Wednesday meeting. Is this reasonable? The state's requirements for the number of homes built in Santa Cruz and Monterey counties will more than triple starting in June 2023. NO like reasonable. It's bizarre! And how on Earth can they say with a straight face that the quota above Moderate (120% or more of AMI) = 1,092 units? THAT's what I am calling gentrification insurance. (or Gentrification guarantees!) Regarding AMGAC methodology, I think the decline in the California 2020 Us census population should send them back to their 'drawing boards'! If there was an emergency in previous years, with a population decline since, and increased housing production on record, the emergency has ended by definition. Let's address the true deficiency especially of very low income units! THAT is a true emergency!	HCD provides the units by income categories as part of its Regional Housing Need Determination.	Email	10/10/2021
18	California YIMBY, Santa Cruz YIMBY, and YIMBY Law		Aaron Rafa	california YMBN, Santa Cruz YMBN, and YMBN Law are submitting this letter to the Association of Monterey Bay Area Governments to provide recommendations for adopting a Regional Housing Needs Allocation methodology, based on best practices developed through rigorous academic analysis by experts in the field of planning and housing development, of various methodologies that have already been adopted by Councils of Governments in other regions during the 6th Housing Element Cycle. We also offer our own analysis of the ability for the currently proposed RHNA methodology to meet the statutory requirements for the RHNA process, and make specific recommendations for modifications to the methodology that would further the required statutory objectives, beyond what has been proposed, which we believe to be inadequate.  Accompanying this letter we have included a copy of the RHNA Methodologies Best Practices report from the UC Berkeley Terner Center for Housing Innovation. This report highlights some important policy considerations which we believe AMBAC have, to date, not incorporated sufficiently into its proposed allocation methodology. There are a number of best practices COScs an use to increase the likelihood that their allocation promotes the statutory objectives of RHNA. These are highlighted in this letter with bullet points.	Thank you for your comments.	Letter	10/15/2021
19	California YIMBY, Santa Cruz YIMBY, and YIMBY Law		Aaron Rafa	Put more emphasis on strategies that promote both RHNA's equity and environmental goals simultaneously. Allocating RHNA near existing job centers promotes both equity and environmental goals because workers are often forced to commute long distances when adequate housing is fit available near jobs. COGs should put more emphasis on factors such as proximity to jobs that can simultaneously promote both the state's equity and environmental goals.  In an equitable distribution, we would expect to see, at the very least, no patern of lower-income jurisdictions consistently taking on a larger share of the regional relative to their share of the region's population or jobs. Ideally, given that wealthier jurisdictions have historically used exclusionary policies to limit growth within their jurisdictional boundaries, we would see higher-income jurisdictions taking on a larger share of the regional RHNA allocation relative to their share of the region's population and jobs. On the following page is a Chart or AMBAG's RHNA distribution as currently proposed in the staff's recommended methodology compared to existing housing stock. This chart shows the total number of housing units in each jurisdiction according to the 2020 US Census, as well as the Attachment 5 percentage growth that the proposed allocation has, based on their 2020 total number of housing units.  As currently proposed, AMBAG's regional methodology does an extremely poor job at promoting equity. According to the 2020 US Census, when the AMBAG region has a total of 249,976 housing units. With a determination of 33,274 units for the region, the total regional growth is 13.3%. As currently proposed, some of the wealthlest, most exclusive jurisdictions in our region, such as Carmel and Pacific Grove, are being allocated much smaller growth rates, less than 6%, compared to the region as whole; while less affluent, more rural communities such as Greenfield and fing City are being allocated over 2000 figorowth rates. We strongly encourage AMBAG to adopt a more e		Letter	10/15/2021
20	California YIMBY, Santa Cruz YIMBY, and YIMBY Law		Aaron Rafa	Consider equity directly when determining how many total RHNA units a jurisdiction will receive. Using explicit equity-focused factors—such as measures of segregation or opportunity—when determining each jurisdiction's total RHNA allocation can help ensure lower-income and racially segregated areas are not taking on more than their fair share of RHNA, while also funneling more RHNA to higher neares with access to key resources that promote economic mobility. We note that AMBAG's current methodology does not consider equity directly when determining total RHNA allocations. Instead, staff wave proposed an "income-shift" approach that swaps low-income units more lower-opportunity jurisdictions with the higher-income units from higher opportunity areas. The intended outcome of the staff approach is to affirmatively further fair housing by increasing the percentage of low-income units planned for in higher opportunity areas, however, we believe a better approach would be to instead allocate additional total numbers of low income units to areas of high opportunity, instead of just shifting the percentages.	AMBAG staff presented an option to the Planning Directors Forum to do something similar to this at our June 30, 2021 meeting. Consensus was that by allocating RHNA by two AFFH-based factors was redundant. Instead, they chose to allocate by AFFH income category only, but increased it to a high weight.	Letter	10/15/2021

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21	California YIMBY, Santa Cruz YIMBY,	Eckhouse	Aaron Rafa	ABAG calls our preferred approach the "Bottom-Up" AFFH methodology, In contrast to the Income Shift, the Bottom-Up income allocation approach does not start with a total allocation assigned with a factor-based methodology, Instead, this approach builds up the totalallocation by using factors to determine allocations for the four income categories separately. Factors are selected for the lower two income categories, and up instead income categories, and up instead income categories, and then for the upper two income categories, and a jurisdictions screen relative to the rest of the region on the selected factors. The jurisdiction screen relative to the rest of the region on the selected factors. The jurisdiction screen relative to the rest of the region on the selected factors. The jurisdiction screen is calculated by summing the results for each income category. The bottom-up approach ensures that more low income units go to where they are needed most: near higher paying jobs, and in historically sectusive communities. COG jamining staff in other regions argue that simply performing in income shift to affirmatively further fair housing for RHNA allocation is sufficient, given that what really matters is how much lower-income RHNA was the properties of	redundant. Instead, they chose to allocate by AFFH income category only, but increased it to a high weight.		10/15/2021
22	California YIMBY, Santa Cruz YIMBY, and YIMBY Law	Eckhouse Sonnenfeld	Aaron Rafa	data that measures how many jobs are within a 30-minute commuting distance by car of census blocks across the state. Using this data to allocate RHNA can ensure that smaller, wealthier jurisdictions that might be located adjacent to a job center, but don't have a large number of jobs within their jurisdictional boundary, are still allocated their fair share of RHNA.	Looking at any factor—including jobs—without considering jurisdiction size could lead to unreasonable results found as thousands of units allocated to a city that is just a few square miles in area). Objective 2 of RHNA states "Promoting an improved intraregional relationship between jobs and housing, including an improved balance between the number of low-wage jobs and the number of housing units affordable to low-wage workers in each jurisdiction."  This does not say between the number of jobs accessible from a jurisdiction, it says "in each jurisdiction." As a legacy of Prop 13, job-heavy jurisdictions have fiscal incentives to avoid planning for housing within their jurisdiction. Diluting their imbalance by looking at neighboring areas could undermine this RHNA objective.	Letter	10/15/2021
23	California YIMBY, Santa Cruz YIMBY, and YIMBY Law	Eckhouse Sonnenfeld	Aaron Rafa	Carefully weigh whether basing the RHNA allocation on the land use projections in the SCS is appropriate. Some SCS land use projections incorporate factors—such as the speed by which jurisdictions approve housing permits and a jurisdiction's current zoned capacity—that arguably should not be considered at any point in the RHNA allocation process based on statutory guidelines. Further, allocating RHNA based on these land use projections can result in an allocation that does not further the statutory objectives of RHNA. In these cases, COGs should not assume they are legally required to allocate RHNA based on the SCS. The AMBAGS Sustainable Communities Strategy states that "All growth is consistent with General Plans and was based on direction from jurisdiction planning staff." This makes it problematic to use the SCS as the primary basis for assigning RHNA when RHNA may specifically require general plans, and doubles down on existing patterns of systemic segregation and inequity to the extent that those are undressed in the existing general plans, and doubles down on existing patterns of systemic segregation and inequity to the extent that those are undressed in the existing general plans. AMBAGS staff currently propose to allocate part of the RHNA, approximately half, based on the land use projections in their SCS, which is primarily designed to help the region meet its greenhouse gas reduction goals. When equity is taken into account, it is as a secondary step that only affects what percentage of a jurisdiction's RHNA allocation falls into each of their income buckets. AMBAG's SCS (opes jurisdictions that believe they are already "built out" a lower proportion of the projected population growth, even if they also have high access to jobs and other key resources. AMBAG's SCS incorporates factors—such as the speed by remining jurisdictions approve housing permits and a jurisdiction's current zoned capacity—that should not be considered at any point in the RHNA allocation proces given statutory guidelines. Furthe	meeting this objective. Finally, your letter references the existing 2040 MTP/SCS which was adopted in		10/15/2021

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24	California YIMBY, Santa Cruz YIMBY, and YIMBY Law	Eckhouse Sonnenfeld	Aaron Rafa	development an opportunity to bias the RHNA allocation. Wherever possible, COGs should use publicly available data from external sources within their RHNA allocation methodology. We request that all sources of data be cited and made available to the public and to the AMBAG Directors prior to the draft methodology approval. We are particularly concerned that the data selected for the proposed draft methodology to date does not identify the cities of Del Rey Oaks or Scotts Valley to be jurisdictions of high opportunity, despite the fact that they both have much higher than average median incomes compared to the region as whole. Without datasets that reflect our shared understanding of reality, it is hard to believe the intended outcomes of the selected methodology will accurately reflect the values AMBAG emphasizes in its allocation approach. More transparency for datasets is crucial for an informed decision-making process.	The 2022 RGF was approved by the AMBAG Board of Directors through public meetings and is available on the AMBAG website. https://www.ambag.org/sites/default/files/2020-12/final8/20.2074/82.00202/%.20Regional%.20Growth%.20Forecast_PDF_A.pdf The majority of the RHHOI is proposed to be allocated based on:	Letter	10/15/2021
25	California YIMBY, Santa Cruz YIMBY, and YIMBY Law	Eckhouse Sonnenfeld	Aaron Rafa	complex, but some COGs have developed tools that allow the public to understand more intuitively how different RHNA allocation strategies affect the spatial distribution of RHNA. More COGs should use these tools to ensure that stakeholders can meaningfully weigh in during the	AMBAG has limited resources as compared to other large CA COGs such as ABAG. AMBAG has worked to provide ever yetonical information in a way that staff, dected officials, stakeholders and members of the public can understand. AMBAG will continue to work on improving how we present this information the RHNA plan.		10/15/2021
26	California YIMBY, Santa Cruz YIMBY, and YIMBY Law	Eckhouse Sonnenfeld	Aaron Rafa	We hope that the leaders of the Monterey Bay Area region recognize the seriousness of the task at hand; planning for the region's state- mandated future growth for the next decade. While this process may be new to some of you, or familiar to others, what differentiates RHNA and the Housing Element now, in this current planning cycle, from previous cycles is the added legal weight that the state has placed on local jurisdictions to ensure that the planned housing goals are actually achieved. In years past, a city or county could get away with failing to zone for affordable housing at the required densities, or falling to facilitate the planned housing growth by failing short of its RHNA objectives; that is no longer the case. Now that state lawmakers have beefed up the enforcement mechanisms to ensure compliance with state law, with potential fines, reductions in funding, and loss of control of local land use decision making, it is imperative that the RHNA methodology be adopted with as much care and diligence as possible. We believe the best outcomes for the Monteery Bay Area region: more affordable housing where it's needed most, reduced generabous gas are missions, more opportunities for social mobility, economic growth, and improved quality of life, will be best achieved by learning from what worked and what didn't work in other regions, and applying those lessons to the task at hand. Please take heed of our recommendations and review the attached RHNA Methodologies Best Practices report from the US Berkley TerceTenter on Housing Innovation. We also want to extend an offer to meet with any representative from any AMBAG jurisdiction who would like to discuss our recommendations in greater detail prior to the adoption of the draft methodology at your November board meeting.	Thank you for your comments.	Letter	10/15/2021

1		Agency/ Organization	Last Name	First Name	Comment	Response	Comment	Date
	27		Farrow	John	be assigned to the unincorporated area of Monterey County on the basis of the draft proposed methodology. In particular, LandWatch recommends no units be allocated to the unincorporated area of Monterey County on the basis of its share of regional jobs because the draft	Code Section 65584.04(e) Statutory adjustment(s) will be made and documented as part of the draft RHNA Plan. Statutory adjustments can be made according to the 13 RHNA plan factors incuding:	Letter	11/2/2021
		M.R. Wolfe & Associates, P.C. on behalf of LandWatch Monterey County	Farrow	John	Over-allocation of units to unincorporated Monterey County based on jobs. The primary factors used to make the initial allocation in the proposed draft methodology are the housing units for each jurisdiction projected in the Regional Growth Forecast from 2025-2035 (637 units for the County) and the percentage of regional jobs for each jurisdiction (resulting in an additional 2,337 units allocated to the County). LandWatch generally supports using jobs as a primary basis to allocate RHNA for cites. This is consistent with the statutory objective to promote a mirporwoed intraregional relationship between jobs and housing." (Gov. Code, \$65884(a)13) for cites, the focus on employment is also consistent with the statutory objective to promote "infill development and socioeconomic equity, the protection of environmental agricultural resources, the encouragement of efficient development patterns, and the achievement of the regions' greenhouse gas reductions targets provided by the State Air Resources Board pursuant to Section 65980." (Gov. Code, \$65584(d)(2)) However, for the unincorporated area of Monterey County the allocation of housing units based on the percentage of regional jobs conflicts with the objective to promote infill development, protection of the environment and agricultural resources, efficientdevelopment patterns, and attainment of GHG reduction tragets. Although locating housing units in a city that has jobs can minimize GHG emissions by limiting commutes to the dimensions of the city, there can be no assurance that the County can or will develop housing that is proximate to jobs. Average VMT is higher for both home-based and employment-based trips in the unincorporated County than it is in incorporated areas, so it makes sense to concentre new units in cities. The zoning the County may create to respond to the County's RHNA allocation may be very distant from the available jobs, whereas workers in jobs dispersed in the County, e.g., the 13.3% of County workers who are in agricultural work, could li	capita unit allocations have current housing shortages, as illustrated by high rates of overcrowding and high need for farmworker housing. The proposed methodology balances existing housing needs by locating housing where it is needed, and balances equity by shifting across income categories.	Letter	11/2/2021
		M.R. Wolfe & Associates, P.C. on behalf of LandWatch Monterey County	Farrow	John	Furthermore, allocating housing units to the unincorporated area of the County is the antithesis of supporting compact urban growth and efficient development patterns. And allocating housing units to the County is likely to consume farmiand. LandWatch is also concerned that the draft methodology allocates so many units to the County based not jobs even though the unincorporated County does not have a jobs/housing imbalance. This is evident from your presentation to the Planning Directors, in which the unincorporated area is not identified as one of the seven areas in Montercy County in which the jobs/housing relationship. "Should be considered." The jobs/housing ratios for unincorporated Area is not judge and average and lower than the County average of 1.7.5 in short, there is no jush/housing problem in the unincorporated area have also explained as many housing units. Despite this, the draft methodology assigns 2.357 additional units to the unincorporated area on the basis of a jobs/housing imbalance, almost four times as many site 637 unitshat are allocated to more thre Regional Growth Forecast. However, unlike the unincorporated County, Monterey and Carmel are allocated more units for jobs than for their Regional Growth Forecast. However, unlike the unincorporated County, Monterey and Carmel are allocated more units for jobs than for their Regional Growth Forecast. However, unlike the unincorporated County, Monterey and Carmel are allocated more units for jobs than for their Regional Growth Forecast. However, unlike the unincorporated County, Monterey and Carmel are allocated more units for jobs than for their Regional Growth Forecast. However, unlike the unincorporated County, Monterey and Carmel are allocated more units for jobs than for their Regional Growth Forecast. However, unlike the unincorporated County, Monterey and Carmel are a late Carden house and the community of the carmel has a net formore and the community of Carmel has a net formore and the community of the carmel has a net formore and the	Part of AMBAG's high Regional Housing Need Determination from HCD was to accommodate the existing housing demand that has not been met in the region. Monterey County has a large share of agriculture jobs and needs farmworker housing.	Letter	11/2/2021

Number	Agency/ Organization	Last Name	First Name	Comment	Response	Comment	Date
30		Farrow		allocation may work for cities, it does not work for the unincorporated area of Monterey County, Fortunately, the over-allocation to the County can be corrected without disturbing the employment-based allocation to cities, simply by applying one or more of the 13 statutory factors enumerated in Government Code Section 65584.04(e)(1) through (13). The AMBAG staff's proposed methodology expressly contemplates that adjustments will be made to the initial allocation to account for the other factors set out in Government Code Section 65584.04(e)(1) made a substantial reduction in the allocation to unincorporated Monterey County, (Gov. Code, 655584.04(e)) (where data available, the COG "shall include so need to county for the code of 65584.04(e)(1) madates that the RhINA methodology shall include as one of its factors any "agreed some of 15 factors any "agreed of the county," The County has previously recognized the need to focus growth in cities by entering into just such MADAs and MOUs with cities to identice growth in cities of the county of the county in a county to direct growth toward incorporated areas of the county." The County has previously recognized the need to focus growth in cities by entering into just such MADAs and MOUs with cities to direct growth in cities or incorporated areas of the county. "The County has previously recognized the need to focus growth in cities by entering into just such MADAs and MOUs with cities to direct growth in cities or incorporated areas of the county. The County has previously recognized the need to focus gracification of "County policies to preserve prime agricultural land, and in particular, seek to avoid conversion of that land to non-agricultural land, and in particular, seek to avoid conversion of that land to non-agricultural land. And in particular, seek to avoid conversion of that land to non-agricultural land. And in particular, and the provided of the county is a consideration of the region's greenhouse gas targetulture shall be established as the top land use	3. Opportunities to maximize transit and existing transportation infrastructure 4. Policies directing growth toward incorporated areas 5. Loss of units contained in assisted housing developments 6. High housing cost burdens 7. Rate of Overcrowding 8. Housing needs of farmworkers 9. Housing needs of UC and Cal State students	Letter	11/2/2021
31	City of Monterey	Uslar		Employment Development Department - EDD, Eighby-five percent of the proposed RHNA allocation is weighted on employment and regionally we need confidence in the employment numbers for the allocation to proceed. AMBAG Signed confidentiality agreement with EDD regarding the data, and AMBAG staff recently recommended that each City contact EDD for their own agreement to verify the information. In our opinion, this is an inefficient and not transparent approach. We are asking that the Board direct the AMBAG staff to have the agreement with EDD modified so they can share the data with qualified staff members from each jurisdictions so we can verify the numbers. It would also be helpfull if AMBAG shared the InfoUSA data in a format that can be verified by the local jurisdictions (versus the raw numbers. It would also be helpfull if AMBAG shared the InfoUSA data in a format that can be verified by the local jurisdictions (versus the raw Gis data). Alternatively, the City and other cities will need adequate time to enter into an agreement with EDD and prepare the Gis maps.  In contrast, the confidential EDD data used in the AMBAG projections estimates 40,989 jobs in Monterey in 2020. AMBAG staff explained that the Census and publicly available EDD data is based on number of employees versus jobs. Our City, and we suspect other cities as well, needs to understand the employment data in more detail to gain confidence in the difference between 24,926 and 40,989 jobs. In ammary, the City is urging the AMBAG Board to delay adoption of the Regional Housing Needs Allocation until clarification of the employment data can be provided at a detailed level to qualified staff members and the Board of Directors. We hope that this clarification could occur before the end of the calendar year.	meetings with the Planning Directors Forum and local jurisdictions. AMBAG met with each local jurisdiction multiple times to review all the jobs, population and housing data in 2019 and 2020. No concerns were identified with the jobs data at that time. In November 2020, the AMBAG Board unanimously approved the use of the 2022 RGF for planning purposes in the development of RHNA and the 2045 Metropolitan Transportation Plan/Sustainable Communities Strategy. It is important to note that there are multiple sources of jobs data, and multiple ways to define jobs. It was suggested that jobs data from other sources, such as the U.S. Census Bureau LODES data, would be better for use in the RHNA methodogy. However, the U.S. Census Bureau LODES database excludes military, self-employed, and informal jobs as well as well-documented challenges associated with "headquartering" whereby all jobs are assigned to a headquarters location, such as a school district office, rather than to the place of work, such as the school.	Letter	11/5/2021