

### **AMBAG Board of Directors Agenda**

Association of Monterey Bay Area Governments P.O. Box 2453, Seaside, California 93955-2453 Phone: (831) 883-3750

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Meeting Via GoToWebinar DATE: January 12, 2022 TIME: 6:00 PM

#### Please register for the AMBAG Board of Directors meeting at

https://attendee.gotowebinar.com/register/1397908506257070350

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 Board of Directors meeting will be conducted via GoToWebinar as established by Resolution 2022-1 adopted by the AMBAG Board of Directors on January 5, 2022. The AMBAG Board of Directors will participate in the meeting from individual remote locations. Members of the public will need to attend the meeting remotely via GoToWebinar. We apologize in advance for any technical difficulties.

Persons who wish to address the AMBAG Board of Directors on an item to be considered at this meeting are encouraged to submit comments in writing at info@ambag.org by Tuesday, January 11, 2022. The subject line should read "Public Comment for the January 12, 2022 Board of Directors Meeting." The agency clerk will read up to 3 minutes of any public comment submitted.

To participate via GoToWebinar, please register for the January 12, 2022 AMBAG Board of Directors meeting using the following link: <a href="https://attendee.gotowebinar.com/register/1397908506257070350">https://attendee.gotowebinar.com/register/1397908506257070350</a>

You will be provided dial-in information and instructions to join the meeting.

If you have any questions, please contact Ana Flores, Clerk of the Board at aflores@ambag.org or at 831-883-3750 Ext. 300.

#### 1. CALL TO ORDER

- 2. ROLL CALL
- 3. ORAL COMMUNICATIONS FROM THE PUBLIC ON ITEMS NOT ON THE AGENDA (A maximum of three minutes on any subject not on the agenda)
- 4. ORAL COMMUNICATIONS FROM THE BOARD ON ITEMS NOT ON THE AGENDA
- 5. COMMITTEE REPORTS
  - A. Executive/Finance Committee

**Recommended Action: INFORMATION** 

President McShane

Receive oral report.

- B. Monterey Bay National Marine Sanctuary (MBNMS) Advisory Council (SAC) Meeting Recommended Action: DIRECT
  - President McShane

Receive a report on the December 10, 2021 SAC meeting. The next meeting is scheduled on February 18, 2022.

6. EXECUTIVE DIRECTOR'S REPORT

**Recommended Action: APPROVE** 

- Maura Twomey, Executive Director
- A. 2022 Goals for the Executive Director

Approve the goals for the Executive Director. (Page 5)

#### 7. CONSENT AGENDA

**Recommended Action: APPROVE** 

**Note:** Actions listed for each item represents staff recommendation. The Board of Directors may, at its discretion, take any action on the items listed in the consent agenda.

- A. Draft Minutes of the January 5, 2022 AMBAG Board of Directors Meeting
  - Ana Flores, Clerk of the Board

Approve the draft minutes of the January 5, 2022 AMBAG Board of Directors meeting. (Page 7)

#### B. Draft Minutes of the December 8, 2021 AMBAG Board of Directors Meeting

• Ana Flores, Clerk of the Board

Approve the draft minutes of the December 8, 2021 AMBAG Board of Directors meeting. (Page 11)

#### C. AMBAG Regional Clearinghouse Monthly Newsletter

• Miranda Taylor, Planner

Accept the clearinghouse monthly newsletter. (Page 23)

#### D. AMBAG Sustainability Program Update

• Amaury Berteaud, Special Projects Manager

Accept the AMBAG Sustainability Program update. (Page 27)

# E. 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

• Maura Twomey, Executive Director

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 31)

#### F. Financial Update Report

• Errol Osteraa, Director of Finance & Administration

Accept the financial update report which provides an update on AMBAG's current financial position and accompanying financial statements. (Page 33)

## 8. ITEMS REMOVED FROM CONSENT CALENDAR FOR DISCUSSION AND POSSIBLE ACTION

#### 9. PLANNING

## A. Draft 2045 Metropolitan Transportation Plan/Sustainable Communities Strategy and Draft Environmental Impact Report Recommended Action: PUBLIC HEARING

Heather Adamson, Director of Planning

AMBAG is required to prepare a Metropolitan Transportation Plan (MTP) and Sustainable Communities Strategy (SCS). The Draft 2045 MTP/SCS is the blueprint for a regional transportation system that further enhances our quality of life, promotes sustainability and offers more mobility options for people and goods. The Board of Directors is asked conduct a public hearing to receive comments on the Draft 2045 MTP/SCS and Draft Environmental Impact Report. (Page 39)

## B. 6<sup>th</sup> Cycle Regional Housing Needs Allocation Methodology Recommended Action: PUBLIC HEARING/APPROVE

Heather Adamson, Director of Planning

Hold public hearing to receive public comment on the draft 6<sup>th</sup> Cycle Regional Housing Needs Allocation (RHNA) methodology for allocation of housing need to the region's jurisdictions consistent with the objectives of Government Code § 65584(d) and factors of Government Code § 65584.04(e). Approve a draft RHNA methodology and authorize Association of Monterey Area Governments (AMBAG) staff to submit the draft RHNA methodology to the California Department of Housing and Community Development (HCD) for review and approval. (Page 45)

#### 10. ELECTION OF 2022 AMBAG OFFICERS

**Recommended Action: APPROVE** 

• President McShane

A. Report from Nomination Committee Chair Recommended Action: INFORMATION

B. President

**Recommended Action: APPROVE** 

C. Vice President

**Recommended Action: APPROVE** 

D. Second Vice President

**Recommended Action: APPROVE** 

#### 11. ADJOURNMENT

#### **REFERENCE ITEMS:**

A. 2022 Calendar of Meetings (Page 119)

B. Acronym Guide (Page 121)

#### **NEXT MEETING:**

Date: February 9, 2022

Location: TBD

**Executive/Finance Committee Meeting: 5:00 PM** 

**Board of Directors Meeting: 6:00 PM** 

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.

#### ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

#### **MEMORANDUM**

TO: AMBAG Board of Directors

FROM: Maura F. Twomey, Executive Director

SUBJECT: 2022 Goals for the Executive Director

MEETING DATE: January 12, 2022

**RECOMMENDATION:** 

Approve the Goals for the Executive Director.

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

At the November 10, 2020 meeting, the AMBAG Board directed the Executive Director, Maura F. Twomey, to develop goals for the Executive Director for the 2022 year. The Executive Director has developed the following goals and related completion dates for the 2022 year:

- Adoption of the 2045 Metropolitan Transportation Plan/Sustainable Communities Strategy – June 2022
- Adoption of the Regional Housing Needs Allocation Plan October 2022
- Update and revise AMBAG's Administrative Manual December 2022
- Maintain and enhance relationship with Regional, State and Federal partners –
   Ongoing
- Continued financial stability for the agency Ongoing

#### **ALTERNATIVES:**

N/A

#### **FINANCIAL IMPACT:**

#### Planning Excellence!

#### **COORDINATION:**

The Executive Director coordinated the preparation of the goals and accomplishments with the Board President, Steve McShane.

#### **APPROVED BY:**

Maura F. Twomey, Executive Director

#### **DRAFT**

# MINUTES OF THE PROCEEDINGS OF THE BOARD OF DIRECTORS OF THE ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

#### January 5, 2022

#### 1. CALL TO ORDER

The Board of Directors of the Association of Monterey Bay Area Governments, President, Steve McShane presiding, convened at 5:03 p.m. Wednesday, January 5, 2022 via GoToWebinar.

#### 2. ROLL CALL

AMBAG Board of Dire	<u>ctors</u>		
PRESENT:			
Agency	Representative	Agency	Representative
Capitola	Kristen Petersen	County of Monterey	John Phillips
Carmel-by-the-Sea	Karen Ferlito	County of San Benito	Bea Gonzales
Del Rey Oaks	Kim Shirley	County of San Benito	Betsy Dirks
Gonzales	Scott Funk	County of Santa Cruz	Greg Caput
Greenfield	Lance Walker	County of Santa Cruz	Manu Koenig
Hollister	Rick Perez		
King City	Carlos Victoria		
Marina	Lisa Berkley		
Monterey	Ed Smith		
Pacific Grove	Jenny McAdams		
Salinas	Steve McShane		
San Juan Bautista	John Freeman		
Sand City	Mary Ann Carbone		
Santa Cruz	Justin Cummings		
Seaside	Jon Wizard		
Watsonville	Eduardo Montesino		
ABSENT:			
Scotts Valley	Derek Timm	<b>Ex-Officio Members</b> :	
Soledad	Anna Velazquez	3CE	JR Killigrew
County of Monterey	Mary Adams	Caltrans, District 5	Orchid Monroy-Ochoa
		MBARD	Richard Stedman
		MPAD	Michael La Pier
		MST	Lisa Rheinheimer
		SBtCOG	Veronica Lezama
		SCCRTC	Guy Preston
		SC METRO	Alex Clifford
		TAMC	Todd Muck

<u>Others Present</u>: Dolores Morales; Anastacia Wyatt; Amaury Berteaud, Special Projects Manager; Gina Schmidt, GIS Coordinator; Miranda Taylor, Planner; Cynthia Piña, Office Assistant; Heather

Adamson, Director of Planning; Maura Twomey, Executive Director; and Ana Flores, Clerk of the Board.

#### 3. ORAL COMMUNICATIONS FROM THE PUBLIC ON ITEMS NOT ON THE AGENDA

There were no oral or written communications from the public.

#### 4. ORAL COMMUNICATIONS FROM THE BOARD ON ITEMS NOT ON THE AGENDA

Supervisor Caput announced that the County of Santa Cruz has purchased 38 acres near the Santa Cruz Fairgrounds and will be converted into a public park.

5. 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 2022-1 was adopted.

Motion made by Director Smith seconded by Director Cummings to approve Resolution 2022-1 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. Motion passed unanimously.

#### 6. ADJOURNMENT

The Board of Directors meeting adjourned at 5:13 PN	1.
Steve McShane, President	
Maura F. Twomey, Executive Director	

## DRAFT AMBAG BOARD OF DIRECTORS MEETING ATTENDANCE & VOTING RECORD BOARD MEETING DATE: January 5, 2022

Attendance (X= Present; AB= Absent) Voting (Y= Yes; N=No; A=Abstain) **MEMBER AMBAG REP** Attendance Item #5 Capitola Kristen Petersen Χ Υ Carmel-by-the-Sea Χ Υ Karen Ferlito Υ **Del Rey Oaks** Kim Shirley Χ Gonzales Υ Scott Funk Χ Greenfield Lance Walker Χ Υ Rick Perez Hollister Χ Υ Υ King City Carlos Victoria Χ Marina Lisa Berkley Χ Υ Monterey **Ed Smith** Χ Υ Pacific Grove Υ Jenny McAdams Χ Υ Salinas Steve McShane Χ John Freeman San Juan Bautista Χ Υ Mary Ann Carbone Χ Υ Sand City Υ Santa Cruz **Justin Cummings** Χ **Scotts Valley** Derek Timm AΒ N/A Seaside Jon Wizard Χ N/A Soledad Anna Velazquez AΒ N/A Υ Watsonville Eduardo Montesino Χ County-Monterey Mary Adams AΒ N/A Υ County-Monterey John Phillips Χ Manu Koenig Χ Υ County-Santa Cruz **Greg Caput** County-Santa Cruz Χ Υ Χ Υ County-San Benito **Betsy Dirks** Χ Υ County-San Benito Bea Gonzales

<sup>(\* =</sup> Board Member(s) arrived late or left early, therefore, did not vote on the item. Please refer the minutes)

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#### DRAFT

# MINUTES OF THE PROCEEDINGS OF THE BOARD OF DIRECTORS OF THE ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

#### December 8, 2021

#### 1. CALL TO ORDER

The Board of Directors of the Association of Monterey Bay Area Governments, President, Steve McShane presiding, convened at 6:03 p.m. Wednesday, December 8, 2021 via GoToWebinar.

#### 2. ROLL CALL

AMBAG Board of Direct	<u>ctors</u>		
PRESENT:			
Agency	Representative	Agency	Representative
Capitola	Kristen Petersen	County of Monterey	Mary Adams
Carmel-by-the-Sea	Karen Ferlito	County of Monterey	John Phillips
Del Rey Oaks	Kim Shirley	County of San Benito	Bea Gonzales
Gonzales	Scott Funk	County of Santa Cruz	Greg Caput
Greenfield	Lance Walker	County of Santa Cruz	Manu Koenig
Hollister	Rick Perez		
King City	Carlos Victoria	<b>Ex-Officio Members:</b>	
Marina	Lisa Berkley	Caltrans, District 5	Orchid Monroy-Ochoa
Monterey	Ed Smith	MBARD	Richard Stedman
Pacific Grove	Jenny McAdams	MPAD	Michael La Pier
Salinas	Steve McShane	SBtCOG	Veronica Lezama
San Juan Bautista	John Freeman	TAMC	Todd Muck
Sand City	Mary Ann Carbone		
Santa Cruz	Justin Cummings		
Scotts Valley	Derek Timm		
Seaside	Jon Wizard		
Soledad	Anna Velazquez		
Watsonville	Eduardo Montesino		
ABSENT:		·	·
County of San Benito	Bob Tiffany	3CE	JR Killigrew
-	-	MST	Lisa Rheinheimer
		SCCRTC	Guy Preston
		SC METRO	Alex Clifford

<u>Others Present</u>: Beth Jarosz, PRB Consultants; Lowell Hurst, City of Watsonville; Don Freeman, AMBAG Legal Counsel; Margaret Sohagi and Milja Miric; Jeffrey Baron; Alex Black; Tom Brinkhuis, HCD; Lee Butler; Kim Cole, City of Monterey; Colleen Courtney, County of Monterey; Inge Lorentzen Daumer; Kevin Dayton; Michael DeLapa; Scott Eades, Caltrans District 5; John Farrow; Katie Herlihy; Henry Hooker; Megan Hunter, City of Salinas; Carlos Jurado; Kyle Kelley; Erik Lundquist; Elizabeth Madrigal; Natalie Magana; Esther Malkin; Pam Marino; Jonathan Moore; Michael Pisano; Rafa

Sonnenfeld; Ryan Stuart; Matthew Sundt; Matt VanHua; Matthew VanOosten; Anastacia Wyatt, City of Pacific Grove; Allison Kerr; Ambur Cameron; Brian Foucht; Emily Ham; Everardo Jaime Jr; Heather Adamson, Director of Planning; Bhupendra Patel, Director of Modeling; Paul Hierling, Senior Planner; Amaury Berteaud, Special Projects Manager; Sasha Tepedelenova, Planner; Will Condon, Planner; Miranda Taylor, Planner; Cynthia Piña, Office Assistant; Maura Twomey, Executive Director; and Ana Flores, Senior Executive Assistant.

#### 3. ORAL COMMUNICATIONS FROM THE PUBLIC ON ITEMS NOT ON THE AGENDA

There were no oral or written communications from the public.

#### 4. ORAL COMMUNICATIONS FROM THE BOARD ON ITEMS NOT ON THE AGENDA

There were no oral communications from the Board.

#### 5. CONSENT AGENDA

#### A. Draft Minutes of the November 10, 2021 AMBAG Board of Directors Meeting

The draft minutes of the November 10, 2021 AMBAG Board of Directors meeting were approved.

B. 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 2021-11 was adopted.

#### C. Amendment No. 2 to the Population Reference Bureau Contract

The Population Reference Bureau contract was approved.

Director Velazquez requested that the minutes of the November 10, 2021 AMBAG Board meeting be revised to reflect that she abstained from consent item 8.F. Amendment No. 4 to the employment agreement with Maura F. Twomey.

Motion made by Director Timm seconded by Director Caput to approve the consent agenda. The motion passed with the edits to the minutes of the November 10, 2021 AMBAG Board of Directors meeting.

#### 6. ITEMS REMOVED FROM CONSENT CALENDAR FOR DISCUSSION AND POSSIBLE ACTION

None.

#### 7. PLANNING

#### A. 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 (RHNA) methodology. The RHNA schedule consists of 1) Spring -Fall 2021: Discussions with PDF on potential RHNA methodology options; 2) Summer - Fall 2021: potential RHNA methodology options discussed by AMBAG Board; 3) September 8, 2021: HCD presents at the AMBAG Board meeting; 4) December 8, 2021: Approval of draft RHNA methodology by AMBAG

Board; 5) December 2021 to February 2022: HCD reviews the draft methodology; 6) March 9, 2022: Approval of final RHNA methodology by AMBAG Board; 7) March 21, 2022: Release draft RHNA plan with RHNA allocations by jurisdictions; 8) March 22 – May 5, 2022: local jurisdictions may appeal RHNA allocation within 45 days of release of the draft RHNA plan/allocations; 9) May 2022: AMBAG releases final 2045 MTP/SCS accommodating RHNA; 10) May 6 – June 19, 2022: Local jurisdictions and HCD may comment on appeals during this period; 11) June 2022: adoption of Final 2023-31 RHNA Plan with RHNA allocations by AMBAG Board; 12) July 13, 2022: AMBAG to hold public hearings on appeals (if applicable); 13) August 27, 2022: AMBAG makes final determination that accepts, rejects, modified appeals and issues final proposed allocation plan; 14) September 14, 2022: Adoption of Final 2023-31 RHNA Plan with RHNA allocations by AMBAG Board (if appeals are received); and December 2023: jurisdiction's 6<sup>th</sup> Cycle Housing Elements are due to HCD. The RHNA methodology development 1) COG is responsible for developing a methodology appropriate for each region; 2) must further and support 5 (five) RHNA objectives: a) increase in housing supply and mix; b) promotes infill, equity, and the environment; c) ensure jobs-housing balance/fit; d) promote regional income parity; and e) affirmatively furthers fair housing; and 3) statue allows for flexibility but specifies what can and cannot be used as allocation factors. Ms. Adamson discussed the modifications to the methodology. Feedback was received from the AMBAG Board of Directors, public input, and recommendations from HCD. The comments received included 1) reduce the 10year housing growth allocation factor to an 8-year period to match the 8-year RHNA; 2) reduce job allocation factor to 50%; 3) include AFFH as an allocation factor using RCAA data; 4) revise the definition of RCAA to incorporate adjustments for jurisdictions that meet one of the two RCAA criteria; 5) reduce income allocation shift from 50% to 30%; and 6) an option that adds jobs/housing ratio as a new factor. Based on the comments received, AMBAG staff proposed two final draft methodologies. Methodology Option A is as follows.

	Final Draft RHNA Methodology – Option A	Units
Regional Growth Forecast	High	12,524
Employment	50%	
Transit	5%	
Resiliency	10%	20,750
AFFH	35%	

AFFH (income shift)	30%

	Final Draft RHNA Methodology – Option B	Units
Regional Growth Forecast	High	12,524
Employment	40%	
Transit	20%	
Resiliency	5%	20,750
AFFH	25%	

AFFH (income shift)	30%

The methodology steps for Option A are 1) 2022 RGF (base unit allocation): distributes portion of RHNA based on eight-year housing growth from the 2022 RGF; 2) Jobs, Transit, Resiliency, and AFFH (unit allocation): a) jurisdiction's hare of 2020 jobs (50%); b) jurisdictions with existing (2020) transit routes with 15- and 30-minute headways (5%); c) jurisdictions who have the smallest percentages of high fire or high sea level risk (10%); and d) jurisdictions full or partial RCAAs (35%); and 3) Income allocation: redistributes a portion of V.L and L income units to RCAA jurisdictions. The methodology steps for Option B are 1) 2022 RGF (base unit allocation): distributes portion of the RHNA based eightyear housing growth from the 2022 RGF; 2) Jobs, Transit, Resiliency, and AFFH (unit allocation): a) jurisdiction's hare of 2020 jobs (40%); b) jobs/housing ratio (20%); c) jurisdictions with existing (2020) transit routes with 15- and 30-minute headways (5%); d) jurisdictions who have the smallest percentages of high fire or high sea level risk (10%); and e) jurisdictions full or partial RCAAs (25%); and 3) Income allocation: redistributes a portion of V.L and L income units to RCAA jurisdictions. Income shift decreased from 50% to 30% and AFFH was added as a unit allocation factor and the income shift was reduced to balance it out. It shifted Above Moderate unites to Very Low and shifted Moderate units to Low. The jobs/housing ration for Option B include 1) number of jobs divided by numbers of housing (2020); 2) additional unit allocation factor of a jobs/housing ratio for 20%; and 3) reduced the jobs and AFFH/RCCA weighting to 40% and 25% respectively. The RHNA methodology Options A & B 1) support and further the 5 (five) objectives and are likely to be approved by HCD; and 2) staff prefers Option A since Option B reduced RHNA allocations in higher opportunity areas and increased allocations in lower opportunity areas. Ms. Adamson added that ultimately, it is up to the AMBAG Board to select and approve a methodology to submit to HCD. HCD's proposed RHNA metrics are 1) higher percentage of RHNA as lower income units for jurisdictions with the highest housing costs; 2) higher percentage of RHNA total unit allocations to jurisdictions with highest job/housing ratios; 3) higher percentage of RHNA as lower income units for jurisdictions with the highest ratio of low-wage jobs to housing units affordable to low wage workers; 4) lower percentage of RHNA as lower income units for jurisdictions with a higher share of lower income households; 5) higher percentage of RHNA as lower income units for jurisdictions with a higher share of higher income households; and 6) higher percentage of RHNA as lower income units for jurisdictions with the most households in RCAAs. Next steps include 1) continue a public hearing; 2) approve a draft methodology and direct staff to submit draft methodology for formal HCD review; and 3) following HCD review, the AMBAG board will be asked to approve the final methodology and direct staff to issue draft RHNA Plan with jurisdiction allocations in March 2022. Ms. Adamson stated that AMBAG received several comment letters from member jurisdictions and other agencies that were either included in the agenda packet or forward to the Board at a later date. President McShane asked for questions from the AMBAG Board of Directors regarding Heather Adamson's presentation. Lengthy discussion followed.

President McShane opened the public hearing.

1) Rafa Sonnenfeld, Santa Cruz YIMB stated that he wanted to thank all of the stakeholders and especially the planning staff and Heather Adamson who's really done a remarkable job given the limited resources that the AMBAG has for the RHNA allocation methodology process. I just wanted to highlight some of the comments that that my organization submitted. We think that the recommendations have come a long way, on both, Option A and Option B. They are much better than the previous methodologies that have been considered. We would like to recommend a 40% income shift and we've included a table in our letter, which you all have a copy of, to see how the 40% income shifts for affirmatively furthering fair housing would that change the unit categories within the affordable requirements. 30% isn't adequate because there are some jurisdictions that are

receiving an allocation based on the RCAA model that doesn't actually assign all of those units as low-income. So, there are jurisdictions that are receiving units based on the fact that they are high opportunity and be a good place for low-income housing. But they're actually not getting all of that low-income housing, but that shouldn't be assigned to them, for the purposes of affirmatively furthering fair housing. We'd recommend increasing up to 40% regardless of the methodology that's selected.

- 2) Kevin Dayton, resident of Monterey and represent various business groups, such as the Salinas Valley Chamber of Commerce and Monterey Peninsula Chamber of Commerce. Mr. Dayton wanted to mention something that it's a harsh reality that probably won't be said otherwise here. Earlier this year, a couple of academics at UC San Diego did a poll, it was released as a report. Do Californian's see their state moving in the right direction? Do they see themselves moving out of California? Add the very discouraging statistic in there. To quote from the report, "Growth is not a goal for most Californian's asked to look ahead 10 years. 35% of respondents believe it would be better if the population decreases significantly and 46% wanted to stay about the same. Only 19% of those surveyed said that the state would be better off if its population increases." I understand this is the pressure that is put on all of you on the AMBAG board as you consider this. You know what people at home are seeing. And I'm guessing that as this poll was done in the Monterey Bay counties, you probably come up with similar results. They want their regional housing needs allocation to be zero. However, that's the wrong approach, and the wise approach that will benefit the future of California, is making sure that there's enough housing for everyone. The job housing balance is very important. It's a real shame to see the traffic jam going in and out of the Monterey Peninsula every day as people drive long distances to their jobs. It would be excellent to see people have the opportunity to live where they work and have a better life for that reason. To have these regional housing needs allocations used as a way to prod communities, perhaps, to understand that many people's lives, the quality of it depends on living near their job.
- John Farrow stated that Land Watch primary concern is the jobs related allocation. Land Watch supports the allocation of the rest of the units, and it supports what it thinks is the consensus weighting. The key point is that the proposed mechanism for the jobs related allocation in Option A doesn't further the statutory objectives. That objective is not job share, it's to promote an improved regional jobs housing balance. That means you have to look not just at the numerator, the city share at regional jobs, but also the denominator, the city's housing units. Option A doesn't do that, ignores it denominator. So, the effect is to allocate thousands of units to jurisdictions that don't have a jobs housing imbalance, and not to allocate sufficient units to the cities that do have an imbalance not to allocate units in proportion to that imbalance. But we've proposed something that does just focus on the jobs housing imbalance, which is what the statute calls for. And our proposal would allocate in proportion to the imbalance. The new Option B moves in that direction, but it doesn't go far enough. It still allocates twice as many of the units on the basis of job share, which is simply not a statutory criteria. The units and it does allocate to the cities that have severe imbalances are still allocated based on job share. Instead of in proportion to their imbalances, and then inexplicably it reduces the AFFH waiting from 35 to 25%. Staff rejects Option B, because it doesn't put enough units in opportunity areas, which is kind of a self-inflicted wound. We would support the overall weighting is very statutory objectives. Just argue that AMBAG has to make sure that it's methodology actually furthers the statutory objective, which is a jobs housing balance, not just a job share calculation.
- 4) Elizabeth Madrigal, Monterey Bay Economic Partnership, stated that MBEP supports AMBAG's 6<sup>th</sup> Cycle RHNA final draft methodology of Option A with a minor modification regarding the AFFH Income shift percentage to be weighed at 40%. The City of Salinas, Santa Cruz YIMBY Law, Land

Watch Monterey County. And most recently, the City of Soledad add have also signified support for. California's regional housing needs determination requires our region to plan for 33,274 new homes by 2031 through the 6<sup>th</sup> Cycle Housing Element update. Including 13,014 that are affordable to lower income households through the final draft methodology, the estimated allocations of these homes grants every Monterey Bay jurisdiction the opportunity to promote equity, sustainability, and racially and economically diverse communities. We would like to thank Land Watch for highlighting the tie of placement of allocations hold to job centers on climate change. These must be central principles as each jurisdiction develops their housing element. We would also like to thank AMBAG staff for implementing MBEP's previous recommendation of incorporating a AFFH as an allocation factor, as opposed to AFFH only being integrated via an income shifting mechanism. This has resulted in a more equitable distribution of homes within our region. In regard to the AFFH income shift percentage being weighed at 30%, it should be applied at 40% to ensure that the allocations RCAA's are receiving are completely satisfying the goal of a AFFH by both having larger allocation due to this factor, as well as receiving a substantive proportion of very low and low-income units within set allocation. Thank you for your leadership in moving our region forward on our existing unprojected housing needs. We look forward to working with all 18 municipalities within the purview of AMBAG as they embark on the next step of updating their respective housing elements.

- 5) Alex Black stated that this is the first meeting he has attended and learning about this organization and how it functions. There is a big question about how units will be allocated and how do we get more units? I don't believe that this is the appropriate time for that question, but I don't know where else to ask. I don' know if the board would be willing to answer that question. That's my big question, is, how do we get more units?
- 6) Jonathan Moore, City of Salinas, thanked the AMBAG Board and staff for all their hard work on this. We recognize it's a very challenging process, especially with the dramatic increase. The city of Salinas would like to express its support for Option A. We feel this is the best option for furthering fair housing, for equity, and will help with the jobs, housing balance, by putting jobs or houses where people work but cannot currently afford to live. We'd also like to express support for increasing the income shift percentage from 30 to 40% along with MBEP, YIMBY Law and others and express that as well. We know that none of us jurisdictions are developers that this is a challenging process but we think Option A is the fair way for the future of housing in the region and puts less burden on communities of color and more for the wealthier jurisdictions. We look forward to working our housing element update and thank you again for your time.
- 7) Kyle Kelly thanked the AMBAG Board, staff, and HCD for putting this together. I'm really excited for communities in California to do their part and approve enough housing. I live in Santa Cruz now and I grew up in California. And I never understood why it was to difficult to find an apartment or why rent was so high. And I think, for the sake of our children's future, our grandchildren's future, we're going to make sure that we do the right thing. That we make sure to build housing in all places including in wealthy communities where there's access to resources and jobs and maybe better transit. This is a great chance to be able to build this out of the kind of the missteps that we've had in the past and make sure that we've got enough in our coastal community here. I just want to reiterate my support for Option A, and I look forward to all your comments. Thank you.
- 8) Michael Pisano asked how the transit score is calculated?
- 9) Lowell Hurst, City of Watsonville, thanked the AMBAG Board and staff for their hard work. It's not an easy task by any means and there are lots of considerations. I was around in the last century and we really got it in a pickle with the RHNA numbers. We came up with a general plan that wasn't

legal according to the courts. My cautionary message is, whatever you do, let's make it practical and doable. Every jurisdiction certainly needs to do their fair share of housing, but some jurisdictions just don't have any land. That creates a unique circumstance for various reasons. So, let's keep it practical and doable. And let's get something done. Thank you very much.

10) Megan Hunter, Community Development Director, City of Salinas, thanked the AMBAG Board for the opportunity to speak. We are very pleased at the work that AMBAG has done and all of the listening that they've done to the jurisdictions. We, Jonathan Moore, mentioned, are in favor of Option A. It's really important to point out that Option A results in a lot more equity, in terms, of providing affordable housing across the region. Some of the smaller communities which are densely populated under Option B, would get a much larger share of the units. A lot of the communities of color have people who work in wealthier jurisdictions but cannot afford to live there. I would argue that, as Jonathan mentioned, that an AFFH factor of 35% is necessary, not only to ensure equity and opportunity areas for people of color and low-income areas, but it will also help with the jobs housing balance. At the very least, I think that percentage of 35% needs to be retained if Option B is looked at and maybe shifting jobs but maintaining the jobs housing ratio.

President McShane closed the public hearing.

Director Montesino made a motion for Option B, with a 40% increase to income shift.

Director Petersen stated that she appreciates staff taking a fresh look at the jobs and housing balance and believes that the new RCAA formula deserves more time as well. There's two points that Director Petersen wanted to make 1) the Resiliency and RCAA allocation formulas should be based on land area adequate for development and not the eight-year housing unit change; and 2) RCAA should include a sliding scale.

Director Berkeley stated that she wants to be sure that the City of Marina's comment letter is kept in the record. Director Berkeley also asked if these options were the only options this evening. Is there an opportunity for us to go back and do some tweaking if we choose one of the options or is this final?

Heather Adamson, Director of Planning, AMBAG stated that the Board has the option to provide additional modifications and send it back to staff and not select an option or methodology. It would be brought back at the January 2022 meeting. Just note that it would further push back the RHNA plan development schedule. That would mean that instead of bringing back the final methodology in March, we are looking at April or May the release.

Director Adams stated that she wants to second the motion on the floor and offered a friendly amendment. The friendly amendment to Option B, with 35% AFFH, 25% job share, and 40% jobs housing.

President McShane asked if Director Montesino would accept the friendly amendment?

Director Montesino declined the friendly amendment.

President McShane stated that Director Montesino declined the friendly amendment and asked if Director Adams wanted to second the original motion? Director Adams declined to second the original motion.

Director Smith stated that is a difficult process and wanted to thank staff for their hard work.

Director Smith encouraged the Board to read the letters from the city managers from the City of Pacific Grove and City of Monterey. Director Smith commented that 1) water is the major issue and

the major stumbling block to getting some properties developed; and 2) the City of Monterey had no ability to have the EDD data shared outside of AMBAG staff. The City of Monterey staff and no other city or county in the AMBAG region was able to see the raw data from the EDD. The numbers show Monterey at over 40,000 jobs and when we do the math in Monterey, we just can't reconcile how we come up with 40,000 jobs for city that's got 30,000 population. We do need housing and we are willing to take our fair share but the numbers with the percentage and an overestimate of jobs skews our true factual RHNA number. Director Smith stated that the AMBAG Board will be moving forward with a motion tonight and is forced to support Option A.

Maura Twomey, AMBAG Executive Director stated that she wanted to clarify that AMBAG had access to the EDD data under a confidentiality agreement. AMBAG asked the EDD to waive that confidentiality agreement so AMBAG could share the data. The EDD declined the request, however, the jurisdictions can request the data from the EDD directly.

Director Velazquez stated that it's important that this be an equitable process and that we look at it on a fair and equitable platform and that all communities build their fair share of housing. Many of our resident's commute to the Peninsula to work in the hospitality industry, which is not considered more of the lower income job, and I want to make sure that our residents have the opportunity to live where they work. Director Velazquez supports Option A.

Director Wizard asked if the Board decides to postpone their decision until January 2022, does staff anticipate only a one-month shift in the entire timeline of the RHNA plan development schedule?

Heather Adamson, Director of Planning stated that staff will have to double check the timeline because it could be a one-month shift or a two-month shift, because HCD needs 60 days for review. Staff doesn't know if we will hear back from HCD in time to take it to the March 2022 Board meeting. Staff might take it to the April Board meeting. The other issues are 1) there are certain requirements of a review period; and 2) if AMBAG receives appeals. Ms. Adamson stated that there would be at least a month, maybe two months delay, if the Board doesn't take action tonight and return back in January 2022.

Director Wizard made a substitute motion for Option A with an income shift adjustment of 40%.

Director McAdams seconded Director Wizard's motion.

Director Cummings stated that in Santa Cruz, both options are a huge shift from the original option. There's a lot of concern here around feasibility and the impact that this is going to have on local land use and land control in our city. People are upset about the fact that we make up about 8% of the population for the AMBAG region and the new proposals increase the overall amount of housing allocation to the city, which seems unfair. The first option that came before the Board seemed like it was fair. One concern is around the fact that with the RCAA shift, we were 1% below which reduces the amount of housing that was to very low and low. We were hoping that we could be included in that to some extent, even if partially, so that we were increasing our very-low and low income housing allocations. Given that the Income shift were suggested, but not required by HCD, it would have been good for us to have seen options with the adjustments only for the income shifts because that would have required our community to have an allocation that is reflective of our population. The two options before us tonight pushes us into an area where it's going be extremely difficult for us to continue to produce housing as a city that already is producing housing. Director Cummings agrees of the comments that were made by Director Peterson from Capitola regarding available land

and land use. This is a difficult process and very much appreciate our staff for all the hard work that they've done. There could have been a few more options provided to the Board.

Director Berkley requested that Director Adams restate her friendly amendment to Director Montesino's motion?

President McShane stated that Director Adams friendly amendment was to approve Option B, with 35% AFFH, 25% job share, and 40% jobs housing.

Director Berkley asked if Director Adams was willing to put that motion on the floor?

Director Adams put the motion on the floor.

President McShane stated that there was a substitute motion on the floor and it has been seconded.

Director Adams stated that her motion was to approve Option B with 35% AFFH, 20% job share, and 40% jobs housing.

President McShane stated that there was a substitute motion on the floor and would like to limit any comments to that substitute motion.

Heather Adamson, Director of Planning stated that 5% was missing from Director Adam's motion.

Director Adams revised her motion to approve Option B with 35% AFFH, 20% job share, and 40% jobs housing, and 5% transit.

President McShane asked if Director Berkely approved the revision to the substitute motion?

Heather Adamson, Director of Planning asked if that meant 0% for resiliency? Ms. Adamson added that to clarify, staff has not run a scenario option for this recommendation. We can't advise of the outcomes and what the estimates would be.

Director Adams amended her substitute motion to approve Option B with 35% AFFH, 15% employment, 35% job housing, 5% transit, and 10% resiliency. Director Berkley seconded the amended substitute motion.

President McShane took Board comment on the amended substitute motion.

Director Smith stated that he has no idea what the results would be from this change in the calculations. Director Smith would be in favor of staff making the calculations and report back to the Board. Ultimately, what we need to make a decision on is what happens with the proposal, the new math, and allocation for each city. Staff should come back to the Board with this as Option C so we are able to see the results.

Director Freeman stated that he is in favor of this option. We need more fair housing allocation for the low or moderate income because that's the housing we need the most and will help our region.

Maura Twomey, Executive Director read Director Velazquez's comment as she was having technical difficulties. Director Velazquez's comment was "I cannot support a motion that changes calculations without having the final allocation."

Director Caput stated that we need to come back in January 2022 with this new allocation. We are changing things and the people proposing substitute motion had some confusion. The substitute motion would be considered Option C.

Director Timm stated that staff has been in contact with HCD and getting guidance on what will and will not work. I'm concerned that we will start playing with the percentages to benefit our individual jurisdictions. I don't think I can vote on a motion, especially, when we don't even know what's before us.

Director Peterson stated that she is not prepared to support the substitute motion. I would suggest that we would continue this decision until January. So, that we can get the math of the suggestions that are included in the substitute motion with consideration of the land area available for development and also considerations of a partial RCAA allocation for cities with poverty levels near the 67% number.

Director Phillips stated that he was prepared to move forward on Option B, however, doesn't feel comfortable making the decision on the substitute motion.

Director McAdams stated that she concurs with Supervisor Phillips. Staff has not looked at the adjustments. We are not here to throw in different allocations that suit our city. There's been a lot of thought and process and professionals involved with coming up with what was presented to us this evening. I don't want to get into trying to figure out our own percentages that benefit our own individual city. I don't think that's the task that is in front of us this evening.

Director Carbone stated that she knew how she was going to vote on this item and echoes Director Phillips comments that there has been a lot of work put into the two options and is hesitant to move forward without seeing the numbers. Director Carbone suggested that this item be brought back to the January 2022 meeting.

Director Wizard stated he is not in favor of postponing the vote.

The Clerk of the Board took a roll call vote on the substitute motion. The motion did not pass. Voting details can be found in the Voting Record.

President McShane stated that it brings us back to the original motion made by Director Wizard, seconded by Director McAdams to approve Option A with an income shift adjustment from 30 to 40%. President McShane opened up comments from the Board on this motion.

Director Adams offered a substitute motion to consider the allocation she brought as Option C to be brought back at the January 2022 meeting.

Director Berkely seconded the motion.

President McShane opened up comments on the substitute motion.

Director McAdams questioned the point of order on having another substitute motion.

President McShane referred to Don Freeman, AMBAG legal counsel. Mr. Freemen stated that there can be another substitute motion.

Director Peterson offered a friendly amendment to the substitute motion, that it also include consideration of available land use for development and consideration of partial RCAA allocations for cities with poverty levels near 67%.

Director Adams asked for further clarification.

Heather Adamson stated that Director Petersen is requesting that resiliency is included, however, consider resiliency based on land area. It's a change in how resiliency is calculated not a change in factor percentage. Director Petersen's comment on AFFH and RCAA is that we look at it as more of a sliding scale. AFFH and RCAA would be calculated differently under the friendly amendment without adding new factors.

Director Adams accepted the friendly amendment.

Director Berkley accepted the friendly amendment.

President McShane clarified that the substitute motion on the floor will be considered as Option C at the January 2022 Board meeting. Option C will consider the new percentages and staff analysis along with Option A and Option B.

Director Velazquez called for the question.

President McShane stated that the substitute motion made by Director Adams, seconded by Director Berkley is to consider an Option C with 35% AFFH, 15% employment, 35% job housing, 5% transit, and 10% resiliency. President McShane asked that staff clarify the additional factors.

Heather Adamson, Director of Planning added that analysis would include 1) a change on how resiliency is calculated, instead of calculating based on housing units, consider land area and 2) include a sliding scale in the RCAA.

The Clerk of the Board took a roll call vote on the substitute motion. The motion passed. Voting details can be found in the Voting Record.

Maura Twomey, Executive Director stated that a Special meeting of the AMBAG Board on January 5, 2022 consider adoption of a resolution on AB 361.

#### 8. ADJOURNMENT

The Board of Directors meeting adjourned at 8:27 PN	VI.
Steve McShane, President	
Maura F. Twomey, Executive Director	

### DRAFT AMBAG BOARD OF DIRECTORS MEETING ATTENDANCE & VOTING RECORD BOARD MEETING DATE: December 8, 2021

Attendance (X= Present; AB= Absent) Voting (Y= Yes; N=No; A=Abstain) **MEMBER AMBAG REP** Attendance Item #5 Item# 7.A Item# 7.A 1<sup>ST</sup> Motion 2<sup>nd</sup> Motion Capitola Kristen Petersen Χ Υ Ν Υ Υ Υ Carmel-by-the-Sea Karen Ferlito Χ Ν Del Rey Oaks Kim Shirley Χ Υ Ν Υ Υ Gonzales Scott Funk Χ Ν Greenfield Lance Walker Χ Υ Ν Υ Hollister Rick Perez Χ Υ Ν Υ Carlos Victoria Υ King City Χ Ν Υ Lisa Berkley Χ Υ Υ Υ Marina Ed Smith Χ Υ Ν Υ Monterey Pacific Grove Jenny McAdams Χ Υ Ν Υ Salinas Steve McShane Χ Υ Ν Ν San Juan Bautista John Freeman Χ Υ Ν Υ Sand City Mary Ann Carbone Χ Υ Ν Υ Santa Cruz **Justin Cummings** Χ Υ Υ Ν Scotts Valley Derek Timm Χ Υ Ν Υ Seaside Jon Wizard Χ Ν Ν Soledad Υ Ν Anna Velazquez Χ Ν Watsonville Eduardo Montesino Χ Υ Ν Ν County-Monterey Mary Adams Χ Υ Υ Υ Υ John Phillips Χ Ν Ν County-Monterey Υ County-Santa Cruz Manu Koenig Χ Ν Ν **Greg Caput** County-Santa Cruz Χ Υ Ν Υ **Bob Tiffany** n/a n/a n/a County-San Benito AB Bea Gonzales Υ County-San Benito Χ Ν Ν

<sup>(\* =</sup> Board Member(s) arrived late or left early, therefore, did not vote on the item. Please refer the minutes)

#### ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

#### **MEMORANDUM**

TO: AMBAG Board of Directors

FROM: Maura F. Twomey, Executive Director

RECOMMENDED BY: Miranda Taylor, Planner

SUBJECT: AMBAG Regional Clearinghouse Monthly Newsletter

MEETING DATE: January 12, 2022

#### **RECOMMENDATION:**

It is recommended that the Board of Directors accept the December 2021 Clearinghouse monthly newsletter.

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

Since March 12, 1984, under adopted State Clearinghouse Procedures, the Association of Monterey Bay Area Governments (AMBAG) was designated the regional agency responsible for clearinghouse operations in Monterey, San Benito and Santa Cruz Counties. These procedures implement Presidential Executive Order 12372 as interpreted by the "State of California Procedures for Intergovernmental Review of Federal Financial Assistance and Direct Development Activities." They also implement the California Environmental Quality Act of 1970 as interpreted by CEQA Guidelines.

The purpose of the Clearinghouse is to provide all interested parties within the Counties of Monterey, San Benito and Santa Cruz notification of projects for federal financial assistance, direct federal development activities, local plans and development projects and state plans that are proposed within the region. These areawide procedures are intended to be coordinated with procedures adopted by the State of California.

#### FINANCIAL IMPACT:

There is no direct financial impact. Staff time for monitoring clearinghouse activities is incorporated into the current AMBAG Overall Work Program and budget.

#### **COORDINATION:**

Notices for the Clearinghouse are sent by lead agencies to AMBAG. Interested parties are sent email notifications twice a month with the newsletter attached.

#### **ATTACHMENT:**

1. Monthly Newsletter - Clearinghouse items December 1– December 31, 2021.

#### **APPROVED BY:**

Maura F. Twomey, Executive Director

#### Attachment 1

#### AMBAG REGIONAL CLEARINGHOUSE

#### The AMBAG Board of Directors will review these items on 01/12/2022

Association of Monterey Bay Area Governments P.O. Box 2453, Seaside, CA 93955 / 831.883.3750

#### **ENVIRONMENTAL DOCUMENTS**

#### 20211202- Kall Robert E & Janet Rose (Rio Vista Group LLC)

County of Monterey Shawn Archbold

(831) 755-5114

Notice of Availability / Mitigated Negative Declaration (MND)

The project is a Combined Development Permit consisting of: 1) a Use Permit to allow the construction of four (4) 16,286 square foot apartment buildings totaling 60 units for agricultural workforce housing and 1 manager unit; and 2) a Variance to allow building site coverage exceeding 5%. The property is located at 51, 53, 55 & 57 Susan Street, Royal Oaks (Assessor's Parcel Number 1 | 7-361-016-000), North County Area Plan.

Project is located in Monterey County

Parcel: 117361016000

Public hearing information:

Online

Public review period ends: Monday, January 24, 2022

#### 20211203- North Fremont Street Sidewalk Gap Closure Project

City of Monterey

Fernanda Roveri

(831) 242-8788

Notice of Intent (NOI) / Mitigated Negative Declaration (MND)

The project is the construction of an approximate 130-foot long prefabricated bicycle and pedestrian bridge to connect an existing gap in the sidewalk along North Fremont Street on the border of the City of Seaside and City of Monterey. The project involves limited ground disturbance and fill for the span's abutments, curb and gutter improvements, paved sidewalk/trail approaches on each side of the span, and removal of up to four existing oak trees

Project is located in Monterey County

Parcel: 013142004000

Public hearing information:

Online

Public review period ends: Monday, January 24, 2022

#### 20211201- County of San Benito Draft Zoning Code

San Benito County Arielle Goodspeed (831) 902-2547

Notice of Availability / Other

The County has embarked on an update to the Zoning Ordinance, the document that provides detailed rules and regulations that affect how land in the County is used for farming, homes, commercial activity, and industry. The Zoning Ordinance has been revised over time, with its most recent comprehensive update in 1984. The County is now undertaking a further comprehensive update to the Zoning Ordinance to make it more modern, easier to use, and more reflective of recent changes in the County General Plan and State law. Key issues that will be addressed in the update of the Zoning Ordinance include: Streamlining the development process, making the Zoning ordinance easier to use, complying with changes in state law, implementing the County General Plan, fixing problems & helping homeowner s design ADUs.

Project is located in San Benito County

Parcel: Countywide

Public hearing information:

Planning Commission Meeting Online Date: 1/22/2022 / Time: 6:00 PM

Public review period ends: Monday, January 31, 2022

#### **MEMORANDUM**

TO: AMBAG Board of Directors

FROM: Maura F. Twomey, Executive Director

RECOMMENDED BY: Amaury Berteaud, Special Projects Manager

SUBJECT: AMBAG Sustainability Program Update

MEETING DATE: January 12, 2022

**RECOMMENDATION:** 

It is recommended the Board of Directors accept this report.

**BACKGROUND/DISCUSSION:** 

**AMBAG Sustainability Program Elements** 

#### **Energy Efficiency Program Development**

AMBAG is a founding member of the Rural and Hard to Reach (RHTR) working group, which was created in 2015 to promote the deployment of energy efficiency resources to California's rural communities. In the past two year AMBAG staff has been working with other RHTR members to create a Regional Energy Network (REN). Regional Energy Networks are entities which submit business plans to the California Public Utilities Commission (CPUC) to obtain ratepayer funds and implement energy efficiency programs. The RHTR working group is in the final stages of creating such a business plan in order to implement programs as a new Regional Energy Network, the RuralREN. If approved by the CPUC, the RuralREN would bring resources to the region, assisting residents, businesses, and the public agencies in completing energy efficiency projects and creating new sustainability initiatives.

RHTR partners have executed a memorandum of understanding for the development of the RuralREN and have created a detailed program design framework as well as program implementation plans and are currently finalizing the business plan. RHTR partners are also organizing a workshop of the California Energy Efficiency Coordinating Council (CAEECC) in order to present the concept of the RuralREN and gather feedback on the business plan. The finalized RuralREN business plan will be submitted to the CPUC on February 15, 2022. If approved by the CPUC, the RuralREN programs will start operating on January 1, 2023 and until December 31, 2031.

Planning Excellence!

#### Central California Energy Watch Program implementation in Monterey County

The AMBAG Sustainability Program is acting as a sub consultant to the San Joaquin Valley Clean Energy Organization (SJVCEO) to implement the Central California Energy Watch (CCEW) program in Monterey County. AMBAG staff is conducting outreach to public sector agencies and school districts to inform them about the new program, drive program enrollment, and provide energy efficiency technical assistance services. Current efforts are focused on working with jurisdictions and school districts to support energy benchmarking. AMBAG staff is also working with CCEW to explore potential project opportunities at the County of Monterey, the Carmel Unified School District, and the Washington Union School District.

#### **School Districts**

The State of California, over five years, has been releasing funding through the Proposition 39: California Clean Energy Jobs Act to help schools implement energy efficiency and conservation. The receive this funding, the school district must comply with the Proposition 39: California Clean Energy Jobs Act – 2013 Program Implementation Guidelines. These guidelines include requirements such a s completing energy benchmarks of school facilities, identifying potential energy projects, creating efficiency metrics related to the projects, submitting a funding application to the California Energy Commission called an Energy Expenditure Plan, completing annual reports and submitting a final project completion report. On May 13, 2020, the California Energy Commission extended the Proposition 39 program by one year as a result of the ongoing COVID-19 pandemic. The deadline to complete projects was extended to June 30, 2021, and the deadline to complete the final project completion reports was extended to June 30, 2022.

AMBAG staff has been working with sixteen school districts to complete their final project completion reports. As part of this process AMBAG staff is gathering benchmarking data and creating the necessary reports to obtain California Energy Commission staff approval.

#### **Greenhouse Gas Inventories and Climate Action Planning**

AMBAG staff works to complete Greenhouse Gas (GHG) Inventories for all AMBAG Jurisdictions. Staff completed Community-wide GHG Inventories for all jurisdictions in 2005, 2009, 2010, 2015, 2018, and 2019, as well as a baseline Municipal GHG Inventories for all AMBAG jurisdictions in 2005. AMBAG staff has also been able to use the inventories to create a regional roll-up inventory and assist jurisdictions with climate action planning activities.

As part of MOU with AMBAG, Central Coast Community Energy has allocated funding for AMBAG to develop 2018, 2019, and 2020 Community-wide GHG Inventories for all its member jurisdictions in calendar year 2020, 2021, and 2022. This has allowed AMBAG to continue providing GHG inventories to our jurisdictions and enabled continued climate action on the central coast. In the past month AMBAG staff has been starting the process of gathering data for the 2020 Community-wide GHG inventories.

#### **ALTERNATIVES:**

There are no alternatives to discuss as this is an informational report.

#### **FINANCIAL IMPACT:**

The budget is fully funded under the AMBAG-3CE MOU, a sub consultant agreement with the SJVCEO, and SB1 Planning Funds. All funding is programmed in the FY 2021-22 Overall Work Program and Budget.

#### **COORDINATION:**

AMBAG staff is coordinating with 3CE, the SJVCEO, as well as local jurisdictions and local community stakeholders.

#### **APPROVED BY:**

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#### **A RESOLUTION**

OF THE ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS BOARD OF DIRECTORS 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 issued 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 and Omicron variants of COVID-19, currently the dominant strains of COVID-19 in the country, are more transmissible than prior variants of the virus, may cause 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 County, San Benito County, and Santa Cruz County currently have a Community Transmission metric of "high" which is the most serious of the tiers; and,

**WHEREAS,** the Board of Directors 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 health, 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 Board of Directors 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 Board of Directors does hereby approve as follows:

- 1. The AMBAG Board of Directors 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 Board of Directors no later than thirty (30) days after the adoption of this resolution, or by next Board of Directors meeting (whichever comes first), with an item for the Board 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.

<b>PASSED AND ADOPTED</b> this 12 <sup>th</sup> day of January 2022.
Steve McShane, President
,
Maura F. Twomey, Executive Director

#### ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

#### **MEMORANDUM**

TO: AMBAG Board of Directors

FROM: Maura F. Twomey, Executive Director

RECOMMENDED BY: Errol Osteraa, Director of Finance and Administration

SUBJECT: Financial Update Report

MEETING DATE: January 12, 2022

#### RECOMMENDATION:

Staff recommends that the Board of Directors accept 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 October 31, 2021, as well as a budget-to-actual comparison. Amounts in the Financial Update Report are unaudited.

#### FINANCIAL IMPACT:

The Balance Sheet for October 31, 2021, reflects a cash balance of \$3,443,520.63. The accounts receivable balance is \$982,926.03, while the current liabilities balance is \$652,633.18. AMBAG has sufficient current assets on hand to pay all known current obligations.

AMBAG's Balance Sheet as of October 31, 2021, reflects a positive Net Position of \$21,922.17. This is due to the Profit and Loss Statement reflecting an excess of revenue over expense of \$176,606.08. Changes in Net Position are to be expected throughout the fiscal year (FY), particularly at the beginning due to collection of member dues which are received in July and the timing of various year-end adjustments required after our financial audit.

#### Planning Excellence!

The following table highlights key Budget to Actual financial data:

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

Expenditures	Budget	Through October 2021	Actual	Through October 2021	Difference
Salaries & Fringe Benefits	\$	816,085.00	\$	738,641.38	\$ 77,443.62
Professional Services	\$	2,533,687.00	\$	576,577.48	\$ 1,957,109.52
Lease/Rentals	\$	30,333.00	\$	26,933.39	\$ 3,399.61
Communications	\$	8,267.00	\$	5,509.16	\$ 2,757.84
Supplies	\$	37,133.00	\$	10,386.79	\$ 26,746.21
Printing	\$	5,567.00	\$	-	\$ 5,567.00
Travel	\$	23,400.00	\$	342.90	\$ 23,057.10
Other Charges	\$	108,985.00	\$	127,824.44	\$ (18,839.44)
Total	\$	3,563,457.00	\$	1,486,215.54	\$ 2,077,241.46
Revenue					
Federal/State/Local Revenue	\$	3,582,860.00	\$	1,662,821.62	\$ 1,920,038.38
Note: AMBAG is projecting a surp					

#### 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 October 31, 2021
- 2. Profit and Loss: July 1, 2021 October 31, 2021
- 3. Cash Activity for November 2021

**APPROVED BY:** 

Maura F. Twomey, Executive Director

AMBAG Ralance Sheet - Attachment 1	Sof October 31, 2021	21	Liabilities & Net Position	Liabilities	Current Liabilities	2.68 Accounts Payable	7.69 Employee Benefits	5.29 Mechanics Bank - Line of Credit	500.00 Total Current Liabilities	4.97	0.63	Long-Term Liabilities	6.03 Deferred Inflows - Actuarial	6.03 Net Pension Liability (GASB 68)	OPEB Liability		72.82 Total Long-Term Liabilities	9.95	2.77 Total Liabilities	9.43		3.00	9:00	7.20)	3.49	3.59	8.88	Net Position	9.93 Beginning Net Position	6.21) Net Income/(Loss)	3.72 Total Ending Net Position	2.03 Total Liabilities & Net Position
Ralance Che	As of O	October 31, 2021				300,602.68	13,217.69	3,125,515.29	50	3,684.97	3,443,520.63		982,926.03	982,926.03			7.	29,899.95	77.279,62	4,456,419.43		96,473.00	le 82,186.00	(16,437.20)	533,833.49	272,963.59	969,018.88		319,089.93	(178,256.21)	140,833.72	5,566,272.03
Accrual Basis Unaudited			Assets	Current Assets	Cash and Cash Equivalents	Mechanics Bank - Special Reserve	Mechanics Bank - Checking	Mechanics Bank - REAP Checking	Petty Cash	LAIF Account	<b>Total Cash and Cash Equivalents</b>	Accounts Receivable	Accounts Receivable	Total Accounts Receivable		Other Current Assets	Due from PRWFPA/RAPS	Prepaid Items	Total Other Current Assets	Total Current Assets	Long-Term Assets	Net OPEB Asset	FY 2002-2003 Housing Mandate Receivable	Allowance for Doubtful Accounts	Deferred Outflows - Actuarial	<b>Deferred Outflows - PERS Contribution</b>	Total Long-Term Assets	Capital Assets	Capital Assets	Accumulated Depreciation	Total Capital Assets	Total Assets

0.00 652,633.18

508,063.48 144,569.70

October 31, 2021

258,986.95 1,888,153.69

7,047.76 2,737,528.28 4,891,716.68

5,544,349.86

(154,683.91)

176,606.08

21,922.17

Accrual Basis Unaudited

AMBAG Profit & Loss - Attachment 2

July - October 2021

		luly - October 2021	lily - October 2021
Income			1707 170000 - Ams
	AMBAG Revenue		174,251.55
	Cash Contributions		146,339.64
	Grant Revenue		1,262,875.24
	Non-Federal Local Match		79,355.19
	Total Income		1,662,821.62
Expense			
	Salaries		485,398.92
	Fringe Benefits		253,242.46
	Professional Services		576,577.48
	Lease/Rentals		26,933.39
	Communications		5,509.16
	Supplies		10,386.79
	Travel		342.90
	Other Charges:		
	BOD Allowances	2,850.00	
	Workshops/Training	26.609	
	GIS Licensing/CCJDC Support	11,700.00	
	SB1/MTIP/MTP/SCS/OWP/Public Participation Expenses	2,157.00	
	Recruiting	489.95	
	Dues & Subscriptions	7,665.68	
	Depreciation Expense	9,331.18	
	Maintenance/Utilities	256.36	
	Insurance	13,403.72	
	Interest/Fees/Tax Expense	5.39	
	Total Other Charges		48,469.25
	Non-Federal Local Match		79,355.19
<b>Total Expense</b>	ense		1,486,215.54
Net Income/(Loss)	ne/(Loss)		176,606.08

# Unaudited

AMBAG Cash Activity - Attachment 3 For November 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] 2. CASH RECEIPTS	4,140,366.44 4,161,723.11	4,161,723.11	3,647,705.41 3,625,765.50	3,625,765.50	3,443,520.63	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	61,432.23	707,408.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	999,003.74
(c) REAP Advance Payment	0.00	0.00	0.00	0.00	0.00	0.00	00:0	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	61,432.23	707,408.07	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1,395,204.49
4. TOTAL CASH AVAILABLE													
	4,429,871.74	4,429,871.74 4,290,874.03	3,855,413.38 3,687,197.73	3,687,197.73	4,150,928.70	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	197,590.98	179,470.13		0.00	0.00	0.00	0.00	0.00	0.00	924,203.98
(b) Professional Services	18,658.78	334,934.61	32,380.92	30,636.83	531,139.86		0.00	0.00	0.00	0.00	00.0	0.00	947,751.00
(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	7,112.08	6,642.99	0.00	0.00	0.00	0.00	0.00	0.00	0.00	39,748.66
(e) Communications	1,922.95	1,378.55	1,376.91	1,610.99	1,389.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7,678.55
(f) Supplies	145.65	881.31	4,507.02	4,732.31	435.45	0.00	0.00	0.00	0.00	0.00	00.0	0.00	10,701.74
(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	289.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	466.69
(i) Other Charges	49,818.06	32,408.59	1,664.04	1,704.06	6,580.28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	92,175.03
(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	243,677.10	725,657.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2,110,300.09
7. CASH POSITION	4,161,723.11	4,161,723.11 3,647,705.41	3,625,765.50 3,443,52	3,443,520.63	3,425,270.84	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: Draft 2045 Metropolitan Transportation Plan/Sustainable

Communities Strategy & Draft Environmental Impact Report

MEETING DATE: January 12, 2022

#### **RECOMMENDATION:**

The Board of Directors is asked conduct a public hearing to receive comments on the Draft 2045 MTP/SCS and Draft Environmental Impact Report.

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

The 2045 MTP/SCS is the blueprint for a regional transportation system that further enhances our quality of life, promotes sustainability, and offers more mobility options for people and goods. The MTP/SCS is built on an integrated set of public policies, strategies, and investments to maintain, manage, and improve the transportation system so it meets the diverse needs of our changing region through 2045.

The 2045 MTP/SCS contains a robust transportation network, with a diversity of projects that will provide residents and visitors with a variety of travel choices. The transportation network, in conjunction with how local jurisdictions develop land, will provide additional opportunities for walking, biking, getting to work, going to school, shopping and playing.

Passed in 2008, Senate Bill 375 (SB 375) encourages planning practices that create sustainable communities. SB 375 also charged the California Air Resources Board (CARB) with setting regional targets for reducing greenhouse gas emissions by 2020 and 2035. AMBAG must prepare a Sustainable Communities Strategy (SCS) as part of the MTP. The SCS must demonstrate how the region will meet its goals for reducing greenhouse gas emissions from automobiles and light trucks. The 2045 MTP/SCS demonstrates that our region meets these targets.

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The following sections present a brief overview of the Draft 2045 MTP/SCS. The 2045 MTP/SCS adoption process section describes the process to obtain public input on the 2045 MTP/SCS and major milestones leading to the anticipated adoption of the 2045 MTP/SCS in June 2022.

#### Vision

AMBAG adopted a framework of goals and policy objectives to guide the development of the MTP/SCS. The six goal areas are:

- Access and Mobility
- Economic Vitality
- Environment
- Healthy Communities
- Social Equity
- System Preservation and Safety

#### **Transportation Investments**

The Draft 2045 MTP/SCS contains a number of improvements to our multimodal transportation system. The MTP sets forth an integrated approach to transportation investments that maximizes the benefits of the existing transportation system by investing in system preservation and maintenance, along with strategic system expansion and management strategies. The transportation investments will provide more travel choices for our region's residents and visitors.

#### **Financial Plan**

The Plan includes a revenue forecast of local, state and federal sources that are reasonably expected to be available through 2045. Total revenues estimated for the Draft 2045 MTP/SCS are approximately \$13.3 billion.

#### **Performance Measures**

In support of the goals and policies established through public participation efforts and stakeholder involvement, more than a dozen performance measures were established to measure how well the MTP/SCS performs. The performance measures quantify the transportation, environmental, economic and equity benefits of the MTP/SCS.

#### **Public Participation**

AMBAG engaged a wide range of stakeholder groups, elected officials, community groups, and the general public through a series of meetings and workshops. The input received through this process has shaped the 2045 MTP/SCS in a meaningful way.

AMBAG will continue to involve and engage the stakeholders and the public in the process of refining and finalizing the 2045 MTP/SCS.

#### **Environmental Impact Report**

AMBAG in consultation with the RTPAs and the consulting team, is preparing an Environmental Impact Report (EIR). Prepared in accordance with the California Environmental Quality Act (CEQA), the Draft EIR evaluates the impacts of the 2045 MTP/SCS on the physical environment at the program level. The Program EIR also serves as the EIR for the each of the RTPA's 2045 Regional Transportation Plans. The Program EIR analyzes a range of impacts resulting from future development consistent with the regional growth projections and improvements to the regional transportation network. It provides the framework for subsequent environmental analysis on specific projects, in which individual project impacts will be evaluated separately as project alignments and features are defined.

# 2045 MTP/SCS and EIR Adoption Process

To obtain public input on the development of the Draft 2045 MTP/SCS, a broad range of media and communication avenues will be utilized to provide information, solicit participation and input and allow for ongoing feedback and updates. A major goal of this public involvement effort is to reach out to both nontraditional and traditional audiences, to include them in the transportation planning process.

AMBAG will hold public workings and public hearings, in January 2022, to allow for public comment on the 2045 MTP/SCS and the EIR. The public workshops/hearings schedule and format will provide opportunities information to be shared and public comments to be submitted. The list of Draft 2045 MTP/SCS and EIR public workshops/hearings is included in Attachment 1.

Anticipated upcoming major milestones include:

- November 22, 2021 Beginning of the public comment period for the Draft 2045 MTP/SCS/EIR
- January 2022 Public workshops/hearings on Draft 2045 MTP/SCS/EIR (see Attachment 1)
- January 31, 2022 Close of the public comment period for the Draft 2045 MTP/SCS/EIR
- February/March 2022 Review and response to comments and consider proposed changes to the 2045 MTP/SCS

June 2022 – AMBAG Board certifies Final EIR and adopts Final 2045 MTP/SCS

#### **ALTERNATIVES:**

N/A

# **FINANCIAL IMPACT:**

Planning activities for the 2045 MTP/SCS are funded with FHWA PL, FTA 5303 and SB 1 planning funds and are programmed in the FY 2021-22 Overall Work Program and Budget.

#### **COORDINATION:**

All MTP/SCS planning activities are coordinated with the MTP/SCS Executive Steering Committee and Staff Working Group which includes participation from Caltrans District 5, Monterey Salinas Transit, Santa Cruz Metropolitan Transit District, Santa Cruz County Regional Transportation Commission, San Benito County Council of Governments, and the Transportation Agency for Monterey County, as well as the Planning Directors Forum and the RTPAs Technical Advisory Committees which includes the local jurisdictions.

#### **ATTACHMENTS:**

1. Draft 2045 MTP/SCS/EIR Public Workshops/Hearings Flyer

#### **APPROVED BY:**

Maura F. Twomey, Executive Director



# Public Workshop and Hearing on the Draft 2045 MTP/SCS and Draft EIR

Attend a virtual workshop and public hearing on AMBAG's Draft 2045 Metropolitan Transportation Plan and Sustainable Communities Strategy (MTP/SCS) and Draft Environmental Impact Report (EIR). Opportunity to provide comments on the Draft Plan and EIR will occur during the public hearing portion of the meeting.

Can't attend the virtual workshop? Send comments by email, info@ambag.org, or by mail, 24580 Silver Cloud Ct, Monterey, CA 93940. The public comment period closes on January 31, 2022.

Copies of the Draft Plan and EIR are available for download at www.ambag.org

# **SCHEDULE**

Wednesday, January 12 AMBAG Board of Directors 6:00 p.m.

**Wednesday, January 19** 6:00 p.m.- 7:30 p.m.

**Monday, January 24** 6:00 p.m. - 7:30 p.m.

**Thursday, January 27** 6:00 p.m.- 7:30 p.m.



To register for one of the workshops, visit www.ambag.org





# Taller y audiencia públicos sobre el Borrador 2045 MTP/SCS y el Borrador EIR

Asista a un taller virtual y a una audiencia pública sobre el Borrador del Plan de transporte metropolitano y la Estrategia de comunidades sostenibles para 2045 (Metropolitan Transportation Plan and Sustainable Communities Strategy, MTP/SCS) de AMBAG y el Borrador del informe de impacto ambiental (Draft Environmental Impact Report, EIR). Tendrá la oportunidad de hacer comentarios sobre el Borrador del plan y el EIR durante la parte de la audiencia pública de la reunión.

¿No puede asistir al taller virtual? Envíe sus comentarios por correo electrónico, info@ambag.org, o por correo, 24580 Silver Cloud Ct, Monterey, CA 93940. El período de comentarios públicos cierra el 31 de enero de 2022.

Las copias del Borrador del plan y del EIR están disponibles para descargar en www.ambag.org

# **PROGRAMA**

Miércoles 12 de enero Consejo de administración de AMBAG 6:00 p. m.

**Miércoles 19 de enero** 6:00 p. m. a 7:30 p. m.

**Lunes 24 de enero** 6:00 p. m. a 7:30 p. m.

**Jueves 27 de enero** 6:00 p. m. a 7:30 p. m.



Para inscribirse en uno de los talleres, visite www.ambag.org



# 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: January 12, 2022

#### **RECOMMENDATION:**

A. Hold public hearing to receive public comment on the draft 6<sup>th</sup> Cycle Regional Housing Needs Allocation (RHNA) methodology for allocation of housing need to the region's jurisdictions consistent with the objectives of Government Code § 65584(d) and factors of Government Code § 65584.04(e).

B. Approve a draft RHNA methodology and authorize Association of Monterey Area Governments (AMBAG) staff to submit the draft RHNA methodology to the California Department of Housing and Community Development (HCD) for review and approval.

#### **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 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 developing the RHNA methodology. The methodology must address

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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.

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) to every local government in the AMBAG Region. 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. The RHNA produces regional, subregional, and local targets for the amount and type of housing needed over the planning period.

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.

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).

#### Revised RHNA Schedule

AMBAG has revised the RHNA schedule as shown in Figure 1.

Figure 1: Revised RHNA Schedule

TARGET SCHEDULE	TASK
Spring - Fall 2021	Discussions with Planning Directors Forum on potential RHNA methodology options and factors
Summer – Fall 2021	Potential RHNA methodology options discussed by AMBAG Board
September 8, 2021	HCD presents at AMBAG Board Meeting
January 12, 2022	Approval of draft RHNA methodology by AMBAG Board
January – March 2022	HCD reviews draft methodology
April 13. 2022	Approval of final RHNA methodology by AMBAG Board
April 22, 2022	Release Draft RHNA plan with RHNA allocations by jurisdiction
April 22 – June 6, 2022	Local jurisdictions and HCD may appeal RHNA allocation within 45 days of release of the draft RHNA plan/allocations
May 2022	AMBAG releases final 2045 Metropolitan Transportation Plan/Sustainable Communities Strategy (MTP/SCS) accommodating RHNA
June 7 – July 22, 2022	Local jurisdictions and HCD may comment on appeals within 45 days of the close of the appeal period (if appeal(s) are received)
June 8, 2022	Adoption of Final 2045 MTP/SCS AMBAG Board
August 10, 2022	Adoption of Final 2023-31 RHNA Plan with RHNA allocations by AMBAG Board (if no appeal(s) are received)
August 10, 2022	AMBAG to hold public hearing on appeals (if appeals are received)
September 23, 2022	AMBAG makes final determination that accepts, rejects, modifies appeals and issues final proposed allocation plan
October 12, 2022	Adoption of Final 2023-31 RHNA Plan with RHNA allocations by AMBAG Board (if appeal(s) are received)
December 2023	Jurisdiction's 6th Cycle Housing Elements are due to HCD

# Revised Final Draft RHNA Methodology

For the past nine months, AMBAG staff has been discussing with the PDF and AMBAG Board potential options for developing a RHNA methodology based on HCD's 6th Cycle RHND. A revised draft RHNA methodology was presented at the November 1, 2021 Planning Directors Forum and November 10, 2021 AMBAG Board of Directors meeting for discussion and input. Based on direction received from AMBAG Board, HCD, and public comments received during the November 10, 2021 public hearing, AMBAG staff proposed a revised draft RHNA methodology. Revised methodology options were presented at the November 29, 2021 Planning Directors Forum and December 8, 2021 AMBAG Board of Directors meeting for discussion and input. Based on additional direction received from the AMBAG

Board and public comments received during the December 8, 2021 public hearing, as well as additional feedback from HCD staff on January 4, 2022, AMBAG staff evaluated several revised final draft RHNA methodology options.

# Feedback from HCD on the RHNA Methodology Options

Under new RHNA laws, HCD must approve each COG's RHNA methodology and confirm it furthers the RHNA objectives. On December 9, 2021, HCD staff offered to do an informal review of the revised final draft methodology options. AMBAG and HCD staff met on January 4, 2022, to discuss their comments. Based on its informal review, HCD staff informed AMBAG that none of the four options (Options A-D) met the AFFH objective as best as it could in providing more RHNA units to higher resource jurisdictions and provided some suggestions. HCD staff recommended that AMBAG use a 40% income shift since it placed more lower income units in the higher resource areas. In addition, HCD suggested that we further reduce the weighting of the Regional Growth Forecast and increase the weighting of the AFFH allocation factor. Finally, HCD staff suggested that AMBAG incorporate the California Tax Credit Allocation Committee (TCAC) opportunity maps in addition to the Racially Concentrated Area of Affluence (RCAA) data to provide a more nuanced AFFH analysis. In response to this feedback, AMBAG developed two additional methodology options: Option A+ and Option B+. Since the Board of Directors directed AMBAG staff to specific create Options C and D at the December 8, 2021 Board meeting, AMBAG staff did not make modifications to those options. However, AMBAG staff created Option Z, which takes into account recommendations from HCD staff as well as recent Board direction.

# Final Draft RHNA Methodology Options

Based on comments received, feedback from HCD staff, and discussions at the PDF and AMBAG Board of Directors meeting, AMBAG staff are presenting the following several final draft methodologies as shown in Table 1.

Table 1: AMBAG RHNA Allocation Methodology Options
Units by Allocation Factor

	Option A	Option A+	Option B	Option B+	Options C and D	Option Z
2022 Regional Growth Forecast	12,524	6,260	12,524	6,260	12,524	6,260
Employment	10,374	10,374	8,299	8,299	3,111	4,000
Jobs/Housing Ratio	0	0	4,150	4,150	7,263	8,449
Transit	1,038	1,038	1,038	1,038	1,038	1,038
Resiliency Factor (Wildfire and Sea Level Rise)	2,075	2,075	2,075	2,075	2,075	2,075
Affirmatively Furthering Fair Housing (AFFH), based on RCAA or Combination of RCAA and TCAC Areas	7,263	13,527	5,188	11,452	7,263	11,452
Total Units	33,274	33,274	33,274	33,274	33,274	33,274

In addition to the distributions listed above, at the December 8, 2021 meeting, the AMBAG Board directed staff to assess additional adjustments to the methodology, including the following:

- Adding a third criteria—percent below the poverty level—to the RCAA index. The data for this adjustment can be found in Attachment 3, and the adjustment appears in Options C and D.
- Normalize the RCAA—Option D evaluates the Resiliency and AFFH allocation factors by considering the developable land in each jurisdiction rather than by forecasted units. Developable area was calculated as area excluding parks and open space (with data from the California Protected Areas Database), Williamson Act agricultural preserve (CA Department of Conservation database), and industrial lands (County Assessor database).

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

- Regional Growth Forecast (RGF): Housing growth from either a 4-year or 8-year RHNA 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)
- Jobs-Housing Ratio (included in Options B and B+ only): Number of jobs in 2020 divided by number of housing units, both jobs and housing data are from AMBAG 2022 RGF, based on InfoUSA and California Employment Development Department, and California Department of Finance (2020).
- Affirmatively Furthering Fair Housing (AFFH) Unit Allocation (Options A, B, C and D):
   Jurisdictions with higher than the regional average for percentage above 200% of
   the poverty level and percentage white are defined as RCAAs. Jurisdictions that
   qualify under one category receive a partial allocation. U.S. Census Bureau,
   American Community Survey (2015-2019) and 2020 Census
- Affirmatively Furthering Fair Housing (AFFH) Unit Allocation (Options A+, B+, and Z):
   Jurisdictions with higher than the regional average for percentage above 200% of
   the poverty level and percentage white are defined as RCAAs. Jurisdictions that
   qualify under one category receive a partial allocation. U.S. Census Bureau,
   American Community Survey (2015-2019) and 2020 Census. Jurisdictions are also
   evaluated based on their share of households in high/highest resource areas.
   California Tax Credit Allocation Committee (TCAC) Opportunity Map Database (2021)
   and U.S. Census Bureau, American Community Survey (2015-2019).
  - In Options A+ and B+ the AFFH factor is the average of a jurisdiction's RCAA and TCAC scores.
  - In Option Z the AFFH factor is the average of their RCAA and TCAC score for incorporated jurisdictions. For unincorporated areas the AFFH factor is the TCAC score alone and does not include RCAA. This is to address the wide diversity of communities within the unincorporated areas.
- Affirmatively Furthering Fair Housing (AFFH) Income Allocation: Redistribute a
  portion of very low and low income units out of non-RCAA jurisdictions and shift
  those units to RCAA jurisdictions. U.S. Census Bureau, American Community Survey
  (2015-2019) and 2020 Census

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

This RHNA methodology allocates a portion of housing units (6,260 or 12,524) based on data for projected housing growth for either a four-year or eight-year planning period from

the Regional Growth Forecast (RGF). The 2022 RGF was used in the 2045 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 MTP/SCS, which was released for public review and comment in November 2021.

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 was 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 and affirmatively furthering fair housing 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, Resiliency, AFFH and Additional Jobs-Housing Ratio Factor (Options B-Z)

Under Option A, the second step in the RHNA methodology is to allocate the remaining units (20,750 units) based on jobs, transit, resiliency and AFFH factors. Existing (2020) jobs account for 50% of the remaining housing units, jurisdictions with existing (2020) transit routes with 15- and 30-minute headways account for 5%, and 10% of units are allocated those jurisdictions who have the smallest percentages of high fire or high sea level risk. Finally, 35% of the housing units are allocated based on RCAAs. Jurisdictions qualifying as RCAAs or partial RCAAs are shown in Attachment 3.

Under Option A+, the second step in the RHNA methodology is to allocate the remaining units (27,014) based on jobs, transit, resiliency and AFFH factors. Existing (2020) jobs account for 38% of the remaining housing units, jurisdictions with existing (2020) transit routes with 15- and 30-minute headways account for 4%, and 8% of units are allocated those jurisdictions that have the smallest percentages of high fire or high sea level risk. Finally, 50% of the housing units are allocated based on AFFH. Under Option A+, both the TCAC opportunity area and RCAA data is used. Jurisdictions qualifying as RCAAs, partial RCAAs, or TCAC opportunity areas are shown in Attachment 3.

Under Option B, the second step in the RHNA methodology would add an additional factor of a jobs-housing ratio for 20% of the unit allocation. The addition of this factor would reduce the jobs and AFFH allocation factors to 40% and 25% respectively. The request for a jobs-housing ratio factor to be considered was discussed at the November 29, 2021 PDF and AMBAG staff is including this option for consideration in response to comments received.

Under Option B+, the second step in RHNA methodology is similar to Option B, however a higher percentage of units are allocated to the AFFH allocation factor based on HCD feedback. Existing (2020) jobs account for 31% of the remaining units while 15% of the units are allocated based on a jobs-housing ratio factor. Jurisdictions with existing (2020) transit routes with 15- and 30-minute headways and jurisdictions that have the smallest percentages of high fire or high sea level risk account for 4% and 8% of units, respectively. Finally, 42% of the housing units are allocated based on AFFH. Under Option B+, both the TCAC and RCAA data is used.

Under Options C and D, the second step in the RHNA methodology also includes a jobshousing ratio similar to Option B but for 35% of the unit allocation. In Options C and D, the existing (2020) jobs factor weighting is reduced to 15%.

Under Option Z, the second step in the RHNA methodology is a hybrid of Options B+ and D. 27,014 units are divided as follows: 15% jobs, 31% jobs/housing, 4% transit, 8% resilience, and 42% of the AFFH. The higher weighting for jobs/housing reflects direction from the AMBAG Board as well as public comment.

One additional change in Option Z is normalizing the resiliency factor by 2020 households, rather than by expected unit change or area. This reflects HCD's request to reduce the weight of the RGF as well as guidance from the Board and public comment to reduce

allocations in the unincorporated areas. Under Option Z, both the TCAC and RCAA data is used for incorporated jurisdictions, and TCAC alone is used for unincorporated areas. Given the size of the unincorporated areas, TCAC better reflects the diversity of high- and low-income communities within the unincorporated areas.

# Third Step in RHNA Methodology: Income Allocation

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.

As a result of concerns with the TCAC data, AMBAG developed a local measure of Racially Concentrated Areas of Affluence (RCAA), 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 and Tax Credit Allocation Committee Areas for the AMBAG Region). All seven draft RHNA methodology options shift Above Moderate units to Very Low and Moderate units to Low.

In addition to incorporating the RCAA data, the percentage of units shifted from Above Moderate/Moderate units to Low/Very Low units could be either 30% or 40%. All options shown here result in RCAAs getting a higher share of their RHNA in the lower income categories. Under the 30% shift, in RCAA jurisdictions, more than 50% of the RHNA allocation is Very Low or Low income. In partial RCAA jurisdictions, approximately 40% of the RHNA allocation is Very Low or Low income. The comparable share for non-RCAA jurisdictions is less than 30%. Under the 40% shift, in RCAA jurisdictions, nearly 60% of the RHNA allocation is Very Low or Low income. In partial RCAA jurisdictions, approximately 40% of the RHNA allocation is Very Low or Low income. The comparable share for non-RCAA jurisdictions is approximately 25%. The final draft RHNA methodologies options' unit allocation estimates by factor and for income allocation—both 30% and 40%--are provided in Attachment 4a-4g

Attachment 5 includes a summary of the unit allocation estimates for all final draft RHNA methodology options, as well as the option proposed by LandWatch. The LandWatch option

assumes that the job/housing ratio should be based on housing shortfall, rather than the total number of jobs in imbalanced jurisdictions.

Based on feedback from HCD as well as public comment received, AMBAG staff recommends that whatever option the Board of Directors selects should include a 40% income shift. Attachment 5 also shows RHNA per household and RHNA per capita metrics for all draft methodologies as well as for the LandWatch option. While all options attempt to meet the requirements of supporting and furthering the 5 RHNA objectives and 13 factors, Options A+, B+, and Z allocate the most units to higher resource areas which is a high priority based on feedback from HCD. Option Z also attempts to direct growth into incorporated jurisdictions, which has been a high priority in public comment. While Option A allocates a slightly lower number of units to higher resource areas compared to Option A+, it does support and further all of the RHNA objectives and performs well in the evaluation metrics. The other options do not allocate as many units to higher resources areas which is a high priority for HCD staff. Ultimately, it is up to the AMBAG Board of Directors to select and approve a methodology to submit to HCD for their final review and approval.

# **Statutory Adjustments**

AMBAG has received several comments and questions regarding statutory adjustments to the RHNA methodology allocations. Based on ongoing discussions with and feedback from HCD staff, AMBAG staff does not plan to propose any statutory adjustments to the RHNA methodology.

#### **Next Steps**

Upon approval from the Board of Directors on a final draft RHNA methodology, AMBAG will submit the 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 AMBAG staff to issue the Draft RHNA Plan with RHNA allocations by jurisdiction in April 2022.

#### **ALTERNATIVES:**

The Board of Directors may modify the final 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 January 12, 2022 Board meeting, it will further 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, which must be completed by December 15, 2023. Any further delay to selecting a draft RHNA methodology puts AMBAG at serious risk of not meeting statutory deadlines for preparing a RHNA Plan.

#### **FINANCIAL IMPACT:**

Planning activities for RHNA are funded with Regional Early Access Planning and Senate Bill 1 planning funds and are programmed in the Fiscal Year 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 within the AMBAG region.

#### **ATTACHMENTS:**

- 1. Regional Housing Needs Allocation Objectives and Factors
- 2. Summary of Factors for Consideration in 6<sup>th</sup> Cycle RHNA
- 3. Defining Racially Concentrated Areas of Affluence and Tax Credit Allocation Committee Areas for the AMBGA Region
- 4a. Option A Final Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 4b. Option A+ Final Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 4c. Option B Final Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 4d. Option B+ Final Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 4e. Option C Final Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 4f. Option D Final Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 4g. Option Z Final Draft Methodology RHNA Unit Allocation & Income Allocation Estimates
- 5. Comparison of Final Draft RHNA Methodologies
- 6. Summary of Comments Received as of January 5, 2022

# APPROVED BY:

Maura F. Twomey, Executive Director

#### **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)

Factors for Consideration in 6th Cycle RHNA

Highlight Reflects Jurisdictions Where Factor Should be Considered

High Housing	Cost Burdens	% Burdened	41%	40%	41%	32%	39%	20%	20%	38%	43%	36%	43%	29%	47%	36%	33%	41%	46%	45%	37%	49%	37%
Directing Growth to Incorporated	Areas	Agreement					yes (more)	yes (more)					yes (more)			yes (more)	yes (less)						
Max. Transit & Transportation	Infrastructure	High Qual. Transit			ou	yes	Ou	no	OU	yes	yes	OU	yes	yes	yes	ou	yes		ou	yes	yes	yes	yes
nstraints to	nt	Resil. Sq. Mi.			< 1	< 1	2	2	4	6	<b>∞</b>	4	24	33	7	4	695		1	12	2	9	77
Opportunities & Constraints to	Development	% Resilient			64%	44%	100%	100%	100%	%68	%89	826	100%	100%	77%	<b>%96</b>	19%		83%	75%	20%	826	13%
Oppor		Sq.Mi.			1	< 1	2	2	4	10	12	4	24	n	6	2	3692		2	16	2	7	578
Jobs & Housing	Relationship	J/H Ratio	1.5		1.0	1.0	3.2	2.0	2.4	0.8	3.0	1.0	1.8	11.1	1.0	2.2	1.5		2.2	1.8	2.1	2.0	0.8
	2020 Census	Population	968'602	439,035	3,220	1,592	8,647	18,937	13,332	22,359	30,218	15,090	163,542	325	32,366	24,925	104,482	270,861	8666	62,956	12,224	52,590	133,153
	2		Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Uninc. Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Uninc. Santa Cruz

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** 

		•	0			
	Rate of	Farmworker	of College		Improving	
	Overcrowding	<b>Housing Needs</b>	Students		Equity	
	% Crowded	% Reg. Ag. Jobs		<b>Poverty Rate</b>	% Above 200% Pov.	% White
Region	11%			13%	%29	37%
Monterey County	14%			13%	64%	27%
Carmel-By-The-Sea	%9	%0		3%	%88	87%
Del Rey Oaks	1%	%0		2%	81%	%89
Gonzales	18%	2%		10%	%65	2%
Greenfield	73%	16%		13%	%95	3%
King City	20%	2%		19%	45%	7%
Marina	12%	%0	CSUMB	13%	64%	33%
Monterey	4%	%0		11%	80%	93%
Pacific Grove	%8	%0		%/	85%	71%
Salinas	19%	22%		17%	28%	11%
Sand City	10%	%0		16%	%99	20%
Seaside	12%	%0	CSUMB	13%	%59	78%
Soledad	24%	2%		14%	52%	%8
Uninc. Monterey	10%	31%	CSUMB	%6	72%	45%
Santa Cruz County	%2			13%	71%	54%
Capitola	%L	%0		16%	72%	%59
Santa Cruz	2%	%0	OCSC	21%	%99	28%
Scotts Valley	3%	%0		4%	81%	72%
Watsonville	21%	11%		15%	23%	12%
Uninc. Santa Cruz	2%	%8		10%	%62	%99

Sources:

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

Defining Racially Concentrated Areas of Affluence (RCAAs) and Tax Credit Allocation Committee (TCAC) for the AMBAG Region

	Affluent		Concentrated	ated	RCAA	RCAA In Poverty	>	RCAA-Pov	TCAC
	% Above Above	Above		Above		%	Below	Low Pov.,	% HHs in High/Highest
	200% of	Reg.	%	Reg.	Higher Income	Below	Reg.	High Inc.,	Resource Areas
	Poverty	Avg.	White	Avg.	& Less Diverse	Poverty	Avg.	Less Diverse	(including rural)
Region	%29		37%			13%			
<b>Monterey County</b>									
Carmel-By-The-Sea	88%	yes	87%	yes	full	3%	yes	full	100%
Del Rey Oaks	81%	yes	%89	yes	full	2%	yes	full	%0
Gonzales	29%		2%			10%	yes	1 of 3	%0
Greenfield	%95		3%			13%			%0
King City	45%		7%			19%			%0
Marina	64%		33%			13%	yes	1 of 3	%0
Monterey	80%	yes	%89	yes	full	11%	yes	<b>full</b>	73%
Pacific Grove	85%	yes	71%	yes	full	7%	yes	full	100%
Salinas	28%		11%			17%			%0
Sand City	%99		20%	yes	partial	16%		1 of 3	%0
Seaside	%59		73%			13%			%0
Soledad	25%		%8			14%			%0
Uninc. Monterey	72%	yes	45%	yes	full	%6	yes	<b>full</b>	48%
Santa Cruz County									
Capitola	72%	yes	%59	yes	full	16%		2 of 3	%26
Santa Cruz	%99		28%	yes	partial	21%		1 of 3	23%
Scotts Valley	87%	yes	72%	yes	full	4%	yes	full	100%
Watsonville	23%		12%			15%			%0
Uninc. Santa Cruz	%62	yes	%99	yes	full	10%	yes	full	20%

Data sources: U.S. Census Bureau, American Community Survey (2015-2019), 2020 Census, and California Tax Credit Allocation Committee

Jan. 12, 2022

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Option A: with AFFH Unit Allocation Estimate

RHNA	33,274	139	396	1,869	898	803	1,189	2,897	638	7,466	440	1,116	804	3,827		1,090	3,400	900	2,067	3,665
Units	7,263	31	214	0	0	0	0	1,249	304	0	167	0	0	1,579		552	1,223	177	0	1,767
% Reg.		0.4%	2.9%	0.0%	%0.0	0.0%	%0.0	17.2%	4.2%	0.0%	2.3%	%0.0	%0.0	21.8%		7.6%	16.8%	2.4%	%0.0	24.3%
Normalize (% RCAA x Unit Chg)		10	69	0	0	0	0	403	86	0	54	0	0	510		178	395	57	0	570
AFFH 35% RCAA		100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
S	2,075	Т	9	272	105	93	135	48	18	829	21	96	87	18		28	113	2	185	15
a Level % Reg.		0.1%	0.3%	13.1%	5.1%	4.5%	6.5%	2.3%	%6.0	39.9%	1.0%	4.6%	4.2%	%6.0		1.4%	5.5%	0.3%	8.9%	0.7%
Resiliency (Wildfire & Sea Level Rise) 10% % Area Normalize Not in (% Area x High Risk Unit Chg) % Reg. Unit		9	30	1,426	220	488	200	252	93	4,333	108	203	455	96		147	594	28	696	9/
Resiliency (\ 10% % Area Not in High Risk		64%	44%	100%	100%	100%	%68	%89	82%	100%	100%	77%	%96	19%		83%	75%	20%	95%	13%
Units	1,038	0	87	0	0	0	87	87	0	168	87	87	0	87		0	87	87	87	87
Reg. %		%0	8%	%	%	%0	%8	8%	%	17%	%8	8%	%0	8%		%	8%	8%	8%	8%
Transit 5% Trans. Score		0	1	0	0	0	1	1	0	2	1	1	0	1		0	1	1	1	Н
Units	10,374	97	20	171	213	222	177	1,110	218	2,136	57	284	244	1,633		332	1,188	274	772	1,226
bs % Jobs 2020 % Reg.		0.9%	0.2%	1.7%	2.1%	2.1%	1.7%	10.7%	2.1%	20.6%	0.5%	2.7%	2.4%	15.7%		3.2%	11.5%	2.6%	7.4%	11.8%
Jobs 50% Jobs 2020		3,566	748	6,326	7,882	8,195	6,548	40,989	8,016	4,333 78,874	2,092	10,476	9,010	510 60,293		12,250	789 43,865	10,109	28,514	570 45,264
Housing Jobs 50% 8-year Unit Jo Change 20	12,524	10	69	1,426	550	488	790	403	98	4,333	108	649	473	510		178	789	57	1,023	
RHNA Total 33,274	Region	Monterey county Carmel	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Uninc. Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Uninc. Santa Cruz

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.

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Option A: Shifts 30% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA		Total	33,274		139	396	1,869	898	803	1,189	2,897	638	7,466	440	1,116	804	3,827		1,090	3,400	009	2,067	3,665
sroup	Above	Mod.	14,093		47	136	921	427	395	586	066	219	3,674	183	549	396	1,307		372	1,417	205	1,017	1,252
come (		Mod.	6,167		20	54	424	197	182	269	394	98	1,694	80	253	182	520		148	617	81	469	497
ce to In		Low	5,146		28	81	207	97	89	132	598	132	830	70	124	88	791		226	540	124	230	758
Rebalance to Income Group Totals	Very	Low	7,868		44	125	317	147	137	202	915	201	1,268	107	190	137	1,209		344	826	190	351	1,158
	Above	Mod.	14,300		49	140	925	430	397	588	1,021	225	3,692	186	551	398	1,349		384	1,440	211	1,022	1,292
tments		Mod.	6,302		20	22	433	201	186	275	403	88	1,731	82	259	186	531		151	630	83	479	209
A Adjus		Low	5,011		27	79	202	94	87	129	582				121	87	770		220	526	121	224	737
Raw RCAA Adjustments	Very	Low	7,661		43	122	309	143	133	197	891	196	1,235	104	185	133	1,177		335	804	185	342	1,127
30%	Shift	Low			9	18	-87	-40	-37	-55	134	30	-346	0	-52	-37	178		51	0	28	96-	170
30%	Shift	V.L.			10	28	-133	-62	-57	-84	206	45	-529	0	-79	-57	272		77	0	43	-147	260
RCAA		RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
•			14,093		29	168	792	368	340	504	1,227	270	3,161	186	473	341	1,621		462	1,440	254	875	1,552
e Alloca Mod.			7,868 5,146 6,167 14,0		76	73	346	161	149	220	537	118	1,385	82	207	149	709		202	630	111	383	629
seline Income Allo V.L. Low Mod.			5,146		21	61	289	134	124	184	448	66	1,154	89	173	124	592		169	526	93	320	292
Baseline Income Allocation V.L. Low Mod. A.M			7,868		33	94	442	202	190	281	685	151	1,764	104	264	190	902		258	804	142	489	867
			Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Uninc. Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Uninc. Santa Cruz

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 Above Moderate and Very Low (V.L.) categories, and between Moderate and Low.

**DRAFT FOR DISCUSSION PURPOSES** 

Option A: Shifts 40% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA		Total	33,274		139	396	1,869	898	803	1,189	2,897	638	7,466	440	1,116	804	3,827		1,090	3,400	900	2,067	3,665
group	Above	Mod.	14,093	,	44	123	996	449	415	614	902	199	3,858	181	576	416	1,196		340	1,410	187	1,068	1,146
come (		Mod.	6,167	!	17	48	449	209	193	286	348	9/	1,794	80	268	193	458		130	612	72	496	438
se to In		Low	5,146	,	30	88	179	83	77	114	650	144	717	71	108	77	860		246	545	135	199	823
Rebalance to Income Group Totals	Very	Low	7,868	!	48	137	275	127	118	175	994	219	1,097	108	164	118	1,313		374	833	206	304	1,258
	Above	Mod.	14,370	,	46	130	696	450	416	616	953	210	3,869	186	578	417	1,259		358	1,440	197	1,071	1,205
tments		Mod.	6,350	,	18	49	462	215	199	294	358	78	1,847	82	276	199	472		134	630	74	511	452
A Adjus		Low	4,963	,	29	82	173	80	74	110	627	139	692	89	104	74	829		237	526	130	192	794
Raw RCAA Adjustments	Very	Low	7,591		46	132	265	123	114	169	929	211	1,058	104	158	114	1,267		361	804	199	293	1,214
40%	Shift	Low		1	∞	24	-116	-54	-50	-74	179	40	-462	0	69-	-50	237		89	0	37	-128	227
40%	Shift	V.L.			13	38	-177	-82	-76	-112	274	09	-206	0	-106	-76	362		103	0	57	-196	347
RCAA		RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
			14,093	ļ	29	168	792	368	340	504	1,227	270	3,161	186	473	341	1,621		462	1,440	254	875	1,552
ie Alloca Mod.			5,146 6,167 14,09	,	26	73	346	161	149	220	537	118	1,385	82	207	149	709		202	630	111	383	629
e Income Allo Low Mod.			5,146	,	21	61	289	134	124	184	448	66	1,154	89	173	124	592		169	526	93	320	292
Baseline Income Allocation V.L. Low Mod. A.N			7,868	,	33	94	442	202	190	281	685	151		104	264	190	902		258	804	142	489	867
			Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Uninc. Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Uninc. Santa Cruz

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 Above Moderate and Very Low (V.L.) categories, and between Moderate and Low.

Jan. 12, 2022

**DRAFT FOR DISCUSSION PURPOSES** 

Option A+: with AFFH Unit Allocation Estimate

RHNA	33,274	176	396	1,156	593	559	794	4,015	1,004	5,299	417	791	292	4,760		1,732	3,898	802	1,556	4,756
Units	13,527	73	249	0	0	0	0	2,568	719	0	198	0	0	2,767		1,283	2,116	411	0	3,143
Reg. %		0.5%	1.8%	%0.0	%0.0	%0.0	%0.0	19.0%	5.3%	%0.0	1.5%	%0.0	%0.0	20.5%		9.5%	144 15.6%	3.0%	%0.0	23.2%
Normalize (Avg. x Unit Chg)		5	17	0	0	0	0	175	49	0	14	0	0	189		87	144	28	0	214
Avg.		100%	20%	%0	%0	%0	%0	81%	100%	%0	25%	%0	%0	74%		%86	37%	100%	%0	75%
TCAC		100%	%0	%0	%0	%0	%0	73%	100%	%0	%0	%0	%0	48%		97%	23%	100%	%0	20%
AFFH 50% RCAA		100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
	2,075	1	9	272	105	93	135	48	18	829	21	96	87	18		28	113	2	185	15
ea Level % Reg.		0.1%	0.3%	13.1%	5.1%	4.5%	6.5%	2.3%	0.9%	39.9%	1.0%	4.6%	4.2%	0.9%		1.4%	5.5%	0.3%	8.9%	0.7%
Resiliency (Wildfire & Sea Level Rise)  8%  % Area Normalize  Not in (% Area x  High Risk Unit Chg) % Reg. Units		æ	15	713	275	244	353	126	46	2,166	54	251	227	48		74	296	14	485	38
Resiliency (V 8% % Area Not in High Risk		64%	44%	100%	100%	100%	%68	%89	82%	100%	100%	77%	<b>%96</b>	19%		83%	75%	20%	826	13%
ts	1,038	0	87	0	0	0	87	87	0	168	87	87	0	87		0	87	87	87	87
		%0	8%	%0	%0	%0	8%	8%	%0	17%	8%	8%	%0	8%		%0	8%	8%	8%	8%
Transit 4% Trans. Score		0	1	0	0	0	1	1	0	2	1	1	0	1		0	1	1	1	Т
Units	10,374	97	20	171	213	222	177	1,110	218	2,136	57	284	244	1,633		332	1,188	274	772	1,226
bs % Jobs 2020 % Reg.		%6:0	0.2%	1.7%	2.1%	2.1%	1.7%	10.7%	2.1%	20.6%	0.5%	2.7%	2.4%	15.7%		3.2%	11.5%	2.6%	7.4%	11.8%
Jobs 38% Jobs 2020		3,566	748	6,326	7,882	8,195	6,548	202 40,989	8,016		2,092	324 10,476	9,010	60,293		89 12,250	394 43,865	28 10,109	512 28,514	285 45,264
	6,260	2	34	713	275	244	395	202	49	2,166 78,874	54	324	236	255 (		68	394	78	512	782
RHNA Total 33,274	Region Monterey County	Carmel	Del Rey Oaks	Gonzales	Greenfield	King City	<b>Ba</b> Marina	e Monterey	Pacific Grove	f 1	Sand City	Seaside	Soledad	Uninc. Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Uninc. Santa Cru:

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.

RCAA = Racially Concentrated Areas of Affluence.

TCAC = California Tax Credit Allocation Committee

**DRAFT FOR DISCUSSION PURPOSES** 

Option A+: Shifts 30% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA		Total	33,274		176	396	1,156	593	559	794	4,015	1,004	5,299	417	791	292	4,760		1,732	3,898	805	1,556	4,756
roup	Above	Mod.	14,093		9	148	576	294	279	395	1,498	376	2,640	181	394	281	1,775		646	1,697	301	774	1,773
come G		Mod.	6,167		76	28	281	145	136	193	286	146	1,290	81	193	138	694		253	758	118	378	693
e to Inc		Low	5,146		33	75	118	61	27	81	764	191		61	80	29	906		329	571	152	160	906
Rebalance to Income Group Totals	Very	Low			52	115	181	93	87	125	1,167	291	827	94	124	89	1,385		504	872	234	244	1,384
шР	Above	Mod.	13,642		61	140	572	293	277	392	1,416	355	2,619	177	391	280	1,678		610	1,651	285	692	1,676
ments		Mod.	5,875		25	22	268	138	130	184	558	139	1,230	77	184	131	661		241	722	112	360	099
A Adjust		Low	5,438		35	79	125	64	9			202			85	62	957		348	603	161	169	957
Raw RCAA Adjustments	Very	Low	8,319		22	122	191	86	95	132	1,234	308	876	66	131	94	1,464		533	922	247	258	1,463
30%	Shift	Low			∞	18	-54	-28	-26	-37	186	47	-246	0	-37	-26	221		80	0	37	-72	221
30%	Shift	V.L.			13	28	-82	-42	-40	-56	285	71	-376	0	-56	-40	338		123	0	22	-110	338
RCAA		RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
			14,093		75	168	490	251	237	336	1,701	425	2,243	177	335	240	2,016		734	1,651	341	629	2,014
e Alloca Mod.			6,167		33	73	214	110	104	147	744	186	984	77	147	105	882		321	722	149	288	881
Income Allo Low Mod.			5,146 6,167 14,093		27	61	179	95	98	123	621	155	820	64	122	88	736		268	603	124	241	736
Baseline Income Allocation V.L. Low Mod. A.M			7,868		42	94	273	140	132	188	949	237	1,252	66	187	134	1,126		410	922	190	368	1,125
			Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	_ King City	<b>Ba</b> Marina	a Monterey	R Pacific Grove	f 1	Sand City	Seaside	Soledad	Uninc. Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Uninc. Santa Cruz

Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number.

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

RCAA = Racially Concentrated Areas of Affluence.

**DRAFT FOR DISCUSSION PURPOSES** 

Option A+: Shifts 40% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA		Total	33,274		176	396	1,156	593	559	794	4,015	1,004	5,299	417	791	267	4,760		1,732	3,898	802	1,556	4,756
	Above	Mod.	14,093		63	142	009	307	291	411	1,443	362	2,742	184	410	295	1,710		622	1,709	290	908	1,706
some G		Mod.	6,167		23	52	305	157	147	209	529	132	1,402	82	209	149	628		228	771	106	410	628
se to Inc		Low	5,146		35	79	66	51	48	69	808	202			89	49	957		349	561	162	135	928
Rebalance to Income Group Totals	Very	Low	7,868		22	123	152	78	73	105	1,235	308	869	92	104	74	1,465		533	857	247	205	1,464
	Above	Mod.	13,493		57	130	599	307	290	411	1,321	331	2,744	177	410	294	1,566		269	1,651	266	806	1,564
tments		Mod.	5,777		22	49	286	147	138	196	496	124	1,312	77	196	140	588		214	722	66	384	287
A Adjus		Low	5,536		38	85	107	52	52	74	869	217	492	64	73	53	1,030		375	603	174	145	1,030
Raw RCAA Adjustments	Very	Low	8,468		29	132	164	84	79	113	1,329	332	751	66	112	80	1,576		574	922	266	221	1,575
40%	Shift	Low			11	24	-72	-37	-34	-49	248	62	-328	0	-49	-35	294		107	0	20	96-	294
40%	Shift	V.L.			17	38	-109	-56	-53	-75	380	92	-501	0	-75	-54	450		164	0	9/	-147	450
RCAA		RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
ے ک			14,093		75	168	490	251	237	336	1,701	425	2,243	177	335	240	2,016		734	1,651	341	629	2,014
Income Alloc Low Mod.			7,868 5,146 6,167 14,0		33	73	214	110	104	147	744	186	984	77	147	105	882		321	722	149	288	881
lncom Low			5,146		27	61	179	95	98	123	621	155	820	64	122	88	736		268	603	124	241	736
Baseline Income Allocatio V.L. Low Mod. A			7,868		42	94	273	140	132	188	949	237	1,252	66	187	134	1,126		410	922	190	368	1,125
			Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	_ King City	<b>Ba</b> Marina	a Monterey	<b>6</b> Pacific Grove	salinas <b>f 1</b>	Sand City	Seaside	Soledad	Uninc. Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Uninc. Santa Cruz

Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number.

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

RCAA = Racially Concentrated Areas of Affluence.

Option B: with AFFH Unit Allocation and Jobs/Housing Ratio **DRAFT FOR DISCUSSION PURPOSES** 

RHNA	33,274	110	331	1,941	928	968	1,154	3,004	202	8,358	416	1,059	906	3,050		1,070	3,546	663	2,390	2,915
Units	5,188	22	153	0	0	0	0	892	217	0	120	0	0	1,129		394	873	126	0	1,262
% Reg.	-	0.4%	2.9%	%0:0	%0:0	%0:0	0.0%	17.2%	4.2%	0.0%	2.3%	%0.0	0.0%	21.8%		%9'.	16.8%	2.4%	0.0%	24.3%
Normalize (% RCAA x Unit Chg) %		10	69	0	0	0	0	403	86	0	54	0	0	510		178	395	57	0	2 02
		%	%	%	%	%	%	%	%	%	%	%	%	%		%	%	%	%	%
AFFH 25% s RCAA	10	1 100%	9 100%	7 0%	2 0%	3 0%	2 0%	3 100%			1 50%	2 0%	2 0%	3 100%		3 100%	3 20%	5 100%	2 0%	5 100%
Units	2,075			272	105	93	135	48	18	829	21	96	8	18		28	113	-,	185	15
evel Rise% Reg.		0.1%	0.3%	13.1%	5.1%	4.5%	6.5%	2.3%	%6:0	39.9%	1.0%	4.6%	4.2%	%6.0		1.4%	5.5%	0.3%	8.9%	0.7%
Resiliency (Wildfire & Sea Level Rise) 10% % Area Not in Normalize High Risk (% Area x Zone Unit Chg) % Reg.		9	30	1,426	220	488	200	252	93	4,333	108	503	455	96		147	594	28	696	9/
iency (Wildfi ea Not in I High Risk Zone		64%	44%	%001	%001	100%	%68	%89	%36	100%	100%	77%	%96	19%		83%	75%	20%	%36	13%
Resiliency (Wi 10% % Area Not in High Risk Zone				7	1	7				1	7									
Units	1,038	0	87	0	0	0	87	87	0	168	87	87	0	87		0	87	87	87	87
Reg. %		%0	8%	%0	%0	%0	%8	%8	%0	17%	8%	%8	%0	%8		%0	%8	%8	%8	%8
Transit 5% Transit Score		0	⊣	0	0	0	1	1	0	2	⊣	1	0	⊣		0	1	1	1	1
Units	4,150	0	0	106	132	137	0	989	0	1,318	35	0	151	0		205	734	169	477	0
tio % Reg.		%0:0	%0.0	2.5%	3.2%	3.3%	%0:0	16.5%	%0:0	31.8%	0.8%	%0:0	3.6%	%0.0		4.9%	17.7%	4.1%	11.5%	%0:0
Jobs/Housing Ratio 20% J/H 2020 %		0	0	6,326	7,882	8,195	0	40,989	0	78,874	2,092	0	9,010	0		12,250	43,865	10,109	28,514	0
Jobs/Но 20% J/Н		1.0	1.0	3.2	2.0	2.4	8.0	3.0	1.0	1.8	11.1	1.0	2.2	1.5		2.2	1.8	2.1	2.0	0.8
Units	8,299	77	16	137	171	178	142	888	174	1,710	45	227	195	1,306		265	920	219	618	981
% Reg.		%6.0	0.2%	1.7%	2.1%	2.1%	1.7%	10.7%	2.1%	20.6%	0.5%	2.7%	2.4%	15.7%		3.2%	11.5%	7.6%	7.4%	11.8%
Jobs 40% Jobs 2020		3,566	748	6,326	7,882	8,195	6,548	40,989	8,016	78,874	2,092	10,476	9,010	60,293		12,250	43,865	10,109	28,514	45,264
Housing J	12,524	10	69	1,426	550	488	790	403	86	4,333	108	649	473	510		178	789	57	1,023	570
Hou 8-ye																				
<u>fa</u>														lonterey						anta Cruz
RHNA Total 33,274	ounty	•	эks		_				ve					rated M	County			ey	<u>ا</u> و	rated Sa
Œ	Region Monterev Countv	, Carmel	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	<b>Scotts Valley</b>	Watsonville	Unincorporated Santa
	<b>и</b> 2														S					

Jobs/housing ratio is the 2020 number of jobs divided by the 2020 number of housing units. A higher number reflects a larger imbalance between jobs and housing. Transit Score: 1 = has transit service with 30-minute headways. 2 = has transit service with both 15- and 30-minute headways. RCAA = Racially Concentrated Areas of Affluence. Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number.

**DRAFT FOR DISCUSSION PURPOSES** 

Option B: Shifts 30% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA			Total	33,274		110	331	1,941	928	968	1,154	3,004	202	8,358	416	1,059	906	3,050		1,070	3,546	693	2,390	2,915
		Above	Mod.	14,093			110			437							442					217		
e Group	Rebalance to Income Group Totals Very Ab	∢	Mod.	6,167 14		14	44	131	112	661	:55	668	89		74		201					88	530 1	
Incon		Low M				70															142			
ance to		<u> </u>		68 5,146																		216 1		
Rebal	Totals		Low	7,868			107																	
		Above	Mod.	14,521		39	118	096	473	443	571	1,059	179	4,130	177	524	448	1,076		378	1,503	233	1,182	1,028
tments			Mod.	6,445		15	46	450	222	208	267	417	71	1,938	77	245	210	423		148	657	92	554	405
A Adjus			Low	4,868		22	99	210	104	97	125	605	101	905	64	115	86	614		215	548	134	259	286
Raw RCAA Adjustments		Very	Low	7,440		34	101	321	159	148	191	923	156	1,385	86	175	150	937		329	838	204	395	968
<u>~</u>	30%		Shift Low			2	15	-90	-44	-42	-53	140	23	-388	0	-49	-42	142		20	0	31	-111	135
	30%	Shift	V.L. Shi			8	23	-138	-68	-64	-82	213	36	-593	0	-75	-64	216		9/	0	47	-170	207
RCAA			RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
	A. S			14,093		47	140	822	406	379	489	1,272	215	3,539	176	449	384	1,292		453	1,502	281	1,012	1,235
Allocation	Mod.			6,167		20	61	360	178	166	214	557	94	1,550	77	196	168	299		198	657	123	443	540
Income	Low			5,146		17	51	300	148	139	178	465	78	1,293	64	164	140	472		165	548	103	370	451
Baseline Income Allocation	V.L			7,868		26	78	459	227	212	273	710	120	1,978	86	250	214	721		253	838	157	292	689
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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

DRAFT FOR DISCUSSION PURPOSES

Option B: Shifts 40% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA			Total	33,274		110	331	.,941	928	968	1,154	,004	202	358	416	,059	906	3,050		.,070	3,546	663	2,390	,915
<u>~</u>		_ o																						
roup		Above	Mod.	14,093		ĸ	97	66	492	46	59	88	14	4,29	168	54	46	89		31	1,43	194	1,22	82
come G			Mod.	6,167		12	39	453	223	209	269	350	29	1,950	73	247	211	355		124	620	77	557	339
e to In			Low	5,146		26	77	194	96	89	115	702	118	836	69	106	91	713		249	591	155	239	089
Rebalance to Income Group	Totals	Very	Low	7,868		39	118	296	147	137	177	1,072	181	1,278	106	162	138	1,088		382	904	237	365	1,041
_		Above	Mod.	-4,517		-26	-81	-113	-56	-53	-67	-744	-125	-491	-63	-61	-52	-754		-264	-541	-165	-140	-721
tments			Mod.	6,540		13	41	480	237	222	285	371	63	2,067	77	262	224	376		132	657	82	591	360
A Adjus			Low	4,773		24	71	180	88	83	107	651	109	176	64	86	84	661		231	548	144	222	631
Raw RCAA Adjustments		Very	Low	7,297		36	109	275	136	127	164	994	168	1,187	86	150	128	1,009		354	838	220	339	965
	40%		Shift Low			7	20	-120	-59	-56	-71	186	31	-517	0	99-	-56	189		99	0	41	-148	180
	40%	Shift				10	31	-184	-91	-85	-109	284	48	-791	0	-100	98-	288		101	0	63	-226	276
RCAA			RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
	Ą. Ž			14,093		47	140	822	406	379	489	1,272	215	3,539	176	449	384	1,292		453	1,502	281	1,012	1,235
Allocation	Mod.			6,167		20	61	360	178	166	214	557	94	1,550	77	196	168	265		198	657	123	443	540
Income	Low			5,146		17	51	300	148	139	178	465	78	1,293	64	164	140	472		165	548	103	370	451
Baseline Income Allocation	\ .L			7,868		56	78	459	227	212	273	710	120	1,978	86	250	214	721		253	838	157	292	689
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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

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**DRAFT FOR DISCUSSION PURPOSES** 

Option B+: with AFFH Unit Allocation and Jobs/Housing Ratio

RHNA			iits <b>Total</b>	52 <b>33,274</b>		62 <b>145</b>	211 354	0 1,228	0	0 652	0 759	4	<b>849</b>	0 6,191	168 <b>410</b>	0 734	<b>699</b> 0	<b>4</b> 2 <b>4,008</b>			92 <b>4,070</b>	348 <b>856</b>	0 1,879	
			g. Units	11,452				%	%	%	%	1% 2,174		%		%	%	% 2,342		% 1,086			%	
	Ф	it	Chg) % Reg.			5 0.5	7 1.8%		0.0 0	0.0 0	0.0%	5 19.0%		0 0.0%		0.0	0.0	9 20.5%		7 9.5%			0.0	
	Normalize	(Avg. x Unit	Chg			•	17	-		-	_	175	49	-	14	-	_	189		87	14.	28	_	
		<u>ی</u>	Avg.			100%	20%	%0	%0	%0	%0	81%	100%	%0	25%	%0	%0	74%		%86	37%	100%	%0	
			TCAC			100%						73%								%26		100%	%0	
AFFH 42%			RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	
			Units	2,075		Т	9	272	105	93	135	48	18	829	21	96	87	18		28	113	2	185	-
vel Rise,			6 Reg.			0.1%	0.3%	13.1%	5.1%	4.5%	6.5%	2.3%	%6.0	39.9%	1.0%	4.6%	4.2%	%6:0		1.4%	5.5%	0.3%	8.9%	
Resiliency (Wildfire & Sea Level Rise) 8%	Normalize	(% Area x	Unit Chg) % Reg.			33	15				353		46	2,166		251				74	296	14	485	
(Wildfire	Not in No		Zone Ur			64%	44%	100%	100%	100%	%68	%89	%26	100%	100%	77%	%96	19%		83%	75%	20%	95%	
Resiliency 8%	% Area No	High Risk	Z			9	4	10	10	10	σ0	9	O)	10	10		(J)	1		ω		3	5	
<u>~ ∞</u>	%		Units	1,038		0	87	0	0	0	87	87	0	168	87	87	0	87		0	87	87	87	
		%	Reg.			%0	%8	%0	%0	%0	%8	%8	%0	17%	%8	%8	%0	%8		%0	%8	%8	%8	
Transit 4%		Transit	Score			0	1	0	0	0	⊣	1	0	2	1	1	0	1		0	⊣	⊣	Т	
<u> </u>			Units	4,150		0	0	106	132	137	0	989	0	1,318	35	0	151	0		205	734	169	477	
<u>e</u>			% Reg.			%0:0	%0:0	2.5%	3.2%	3.3%	%0:0	16.5%	%0:0	31.8%	0.8%	%0:0	3.6%	%0.0		4.9%	17.7%	4.1%	11.5%	
Jobs/Housing Ratio 15%		Jobs				0	0	6,326	7,882	8,195	0	40,989	0	78,874	2,092	0	9,010	0		12,250	43,865	10,109	28,514	
Jobs/Hou 15%			J/H				1.0								• •	1.0	2.2	1.5		2.2	1.8	2.1	2.0	
, . 1			Units	8,299		77	16	137	171	178	142	888	174	1,710	45	227	195	1,306		265	950	219	618	
			% Reg.			%6:0	0.2%	1.7%	2.1%	2.1%	1.7%	10.7%	2.1%	20.6%	0.5%	2.7%	2.4%	15.7%		3.2%	11.5%	7.6%	7.4%	
Jobs 31%		lobs				3,566	748	6,326	7,882	8,195	6,548	40,989	8,016	78,874	2,092	10,476	9,010	60,293		12,250	43,865	10,109	28,514	
Housing 3		4-year Unit	Change	6,260		2	34	713	275	244	395	202	49	2,166	54	324	236	255		88	394	28	512	
<b>T</b> .		4																erey						
RHNA Total 33,274					ıty													Unincorporated Monterey	nty					
RHN 33					<b>Monterey County</b>	e	Del Rey Oaks	ales	ufield	City	Ja	erey	Pacific Grove	35	City	de	ad	corporat	Santa Cruz County	ola	Cruz	<b>Scotts Valley</b>	Watsonville	
				Region	Monter	Carmel	Del R	Gonzales	Greenfield	King City	Marina	Monterey	Pacifi	Salinas	Sand City	Seaside	Soledad	Uninc	Santa C	Capitola	Santa	Scotts	Watso	

Jobs/housing ratio is the 2020 number of jobs divided by the 2020 number of housing units. A higher number reflects a larger imbalance between jobs and housing. Transit Score: 1 = has transit service with 30-minute headways. 2 = has transit service with both 15- and 30-minute headways. Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number.

RCAA = Racially Concentrated Areas of Affluence.

TCAC = California Tax Credit Allocation Committee

DRAFT FOR DISCUSSION PURPOSES

Option B+: Shifts 30% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA		Total	33,274		145	354	1,228	683	652	759	4,085	849	6,191	410	734	699	4,008		1,673	4,070	856	1,879	4,029
dno	Above	Mod.	14,093		53	128	610	338	323	378	1,484	309	3,074	177	363	332	1,457		809	1,751	311	933	1,464
ome Gr		Mod.	6,167		21	20	292	163	155	180	581	121	1,469	78	174	159	571		238	773	122	446	574
e to Inc		Low	5,146		28	70	129	72	69	80	799	165	652	61	78	70	783		327	611	167	198	787
Rebalance to Income Group Totals	Very	Low	7,868		43	106	197	110	105	121	1,221	254	966	94	119	108	1,197		200	935	256	302	1,204
	Above	Mod.	13,865		52	124	607	337	322	376	1,440	300	3,062	174	362	331	1,413		589	1,725	302	929	1,420
tments		Mod.	6,016		20	49	285	159	151	176	267	118	1,433	9/	170	155	557		232	754	119	435	260
A Adjus		Low	5,297		29	72	133	74	71	82	822	170	671	63	80	72	806		337	629	172	204	810
Raw RCAA Adjustments	Very	Low	8,096		44	109	203		108		1,256	261	1,025	97	122	111	1,232		515	962	263	311	1,239
30%		Shift Low			7	17	-57	-32	-30	-35	190	39	-287	0	-34	-31	186		78	0	40	-87	187
30%	Shift				10	25	-87	-49	-46	-54	290	09	-439	0	-52	-47	284		119	0	61	-133	286
RCAA		RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
A.M.			14,093		61	150	520	289	276	321	1,730	360	2,622	174	311	283	1,698		709	1,724	363	196	1,706
Allocatic Mod.			6,167		27	99	228	127	121	141	757	157	1,146	9/	136	124	743		310	754	159	348	747
Income			5,146		22	22	190	106	101	117	632	131	928	63	114	103	620		259	679	132	291	623
Baseline Income Allocation V.L. Low Mod.			7,868		34	84	290	162	154	179	996	201	1,464	97	174	158	948		396	962	202	444	953
			Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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

DRAFT FOR DISCUSSION PURPOSES

Option B+: Shifts 40% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA		Total	33,274		145	354	1,228	683	652	759	4,085	849	6,191	410	734	699	4,008		1,673	4,070	826	1,879	4,029
dno	Above	Mod.	14,093		20	121	637	353	338	395	1,410	293	3,213	177	381	347	1,382		577	1,758	295	926	1,390
ome Gr		Mod.	6,167		19	45	314	175	166	194	521	109	1,579	79	188	171	512		213	779	110	479	514
e to Inc		Low	5,146		30	74	110	62	29	29	852	176	553	61	65	09	836		349	909	178	168	840
Rebalance to Income Group Totals	Very	Low	7,868		46	114	167	93	88	103	1,302	271	846	93	100	91	1,278		534	927	273	256	1,285
	Above	Mod.	-5,389		-36	-89	-72	-41	-38	-44	-1,011	-209	-360	-62	-43	-39	-992		-414	-621	-211	-109	-998
tments		Mod.	2,968		18	44	304	169	161	188	504	105	1,529	9/	182	165	495		206	754	106	464	498
A Adjus		Low	5,345		31	77	114	64	61	70	885	183	575	63	89	62	898		363	629	185	175	872
Raw RCAA Adjustments	Very	Low	8,169		48	118	174	97	92	107	1,352	281	878	97	104	92	1,327		554	962	283	266	1,334
40%		Shift Low			6	22	-76	-42	-40	-47	253	52	-383	0	-46	-41	248		104	0	53	-116	249
40%	Shift	V.L. SF			14	34	-116	-65	-62	-72	386	80	-586	0	-70	-63	379		158	0	81	-178	381
RCAA		RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
A.M.			14,093		61	150	520	289	276	321	1,730	360	2,622	174	311	283	1,698		709	1,724	363	796	1,706
Allocatic Mod.			6,167		27	99	228	127	121	141	757	157	1,146	9/	136	124	743		310	754	159	348	747
Income			5,146		22	22	190	106	101	117	632	131	928	63	114	103	620		259	629	132	291	623
Baseline Income Allocation V.L. Low Mod.			7,868		34	84	290	162	154	179	996	201	1,464	97	174	158	948		396	962	202	444	953
			Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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

## **DRAFT FOR DISCUSSION PURPOSES**

**Option C: Alternative Ratios** 

RHNA Total	Housing	Jobs			H/sqof	Jobs/Housing Ratio	atio		Transit			Resiliency (Wild	Resiliency (Wildfire & Sea Level Rise)		AFFH			포	RHNA
33,274		15%			35%				2%		, 7	10%			35%				
											3.	% Area Not in	Normalize		RCAA Normalize (%	malize (%			
	8-year Unit		squ			Jobs			Transit	%		High Risk	(% Area x		with RC,	RCAA x Unit			
	Change		2020 % Reg.	Units	s J/H	2020	% Reg.	Units	Score	Reg.	Units	Zone	Unit Chg) % Reg.	Units	Poverty	Chg) %	% Reg. Units		Total
Region	12,52	4		3,111	1			7,263			1,038			2,075			7,263		33,274
Monterey County																			
Carmel	11			29		0	%0:0	0	0	%0	0	64%	6 0.1%	1	100%	10	0.3%	25	65
Del Rey Oaks	69		48 0.2%	J			%0.0	0	1	%8	87	44%	30 0.3%	9	100%	69	2.4% 1	174	342
Gonzales	1,426			5.		6,326		185	0	%0	0	100%	1,426 13.1%	272	33%	475 1	16.5% 1,202		3,136
Greenfield	55(			9				231	0	%0	0	100%	550 5.1%	105	%0	0	%0:0	0	950
King City	48			6.				240	0	%0	0	100%	488 4.5%	93	%0	0	%0.0	0	888
Marina	79(			5.				0	1	%8	87	%68	706 6.5%	135	33%	263	9.2% 6	666 1,	1,731
Monterey	40.			333				1,200	1	%8	87	93%	252 2.3%	48	100%	403 1	14.0% 1,019		3,090
Pacific Grove	ő			9				0	0	%0	0	82%	93 0.9%	18	100%	86	3.4% 2.	248	429
Salinas	4,33			64.				2,308	2	17%	168	100%	4,333 39.9%	829	%0	0	%0.0	0	8,279
Sand City	100			1.				61	1	%8	87	100%	108 1.0%	21	33%	36	1.3%	91	385
Seaside	64			8				0	1	%8	87	77%	503 4.6%	96	%0	0	%0:0	0	917
Soledad	47.			7.				264	0	%0	0	%96	455 4.2%	87	%0	0	%0.0	0	897
Unincorporated Monterey	510			490		0		0	1	%8	87	19%	%6:0 96	18	100%	510 1	17.7% 1,288		2,393
Santa Cruz County																			
Capitola	178			96				359	0	%0	0	83%	147 1.4%	28	%29	119	4.1% 3	300	964
Santa Cruz	789			356			• •	1,284	1	%8	87	75%	594 5.5%	113	33%	263	9.2% 6	99)	3,294
Scotts Valley	57			8				296	1	%8	87	20%	28 0.3%	5	100%	27	2.0% 1,	144	671
Watsonville	1,023	3 28,514		232	2 2.0	28,514	11.5%	835	1	%8	87	82%	%6'8 696	185	%0	0	%0.0	0 2,3	2,362
Unincorporated Santa Cruz	57(			368				0	1	%8	87	13%	%2'0 92	15	100%	570 1	19.8% 1,441		2,481

Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number.

Jobs/housing ratio is the 2020 number of jobs divided by the 2020 number of housing units. A higher number reflects a larger imbalance between jobs and housing.

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

RCAA = Racially Concentrated Areas of Affluence.

DRAFT FOR DISCUSSION PURPOSES

Option C: Shifts 30% Units Between Above Moderate and Very Low and Between Moderate and Low

4			=	4		2	7	9	0	∞	1	0	6	6	2	7	7	m		4	4	1	7	<del>_</del>
RHNA			Total	33,274		9	342	3,136	950	888	1,73	3,090	42	8,27	38	91	88	2,393		96	3,294	671	2,362	2,48
dno		Above	Mod.	14,093		21	115	1,297	467	436	715	1,038	145	4,066	159	450	441	804		361	1,361	225	1,159	833
ome Gr			Mod.	6,167		6	46	562	213	199	311	416	28	1,856	69	206	201	322		152	592	90	531	334
e to Inc			Low	5,146		14	72	202	107	100	279	647	90		62	103	101	501		178	530	141	265	519
Rebalance to Income Group	Totals	Very	Low	7,868		21	109	772	163	153	426	686	136	1,425	95	158	154	992		273	811	215	407	795
_	•	Above	Mod.	14,402		23	121	1,328	470	439	733	1,089	152	4,097	163	453	444	843		374	1,395	236	1,168	874
tments			Mod.	6,370		6	47	581	220	206	321	430	9	1,917	71	213	208	333		157	611	93	548	345
A Adjus			Low	4,943		13	69	485	103	96	268	621	98	968	9	66	97	481		171	509	135	255	499
Raw RCAA Adjustments		Very	Low	7,559		20	105	742	157	147	409	950	131	1,369	91	152	148	736		262	779	207	391	763
	30%		Shift Low			m	16	0	-44	-41	0	143	20	-384	0	-43	-42	111		22	0	31	-110	115
	30%	Shift	V.L. SI			2	24	0	-68	-63	0	219	30	-587	0	-65	-64	170		34	0	48	-168	176
RCAA			RCAA			100%	100%	33%	%0	%0	33%	100%	100%	%0	33%	%0	%0	100%		%29	33%	100%	%0	100%
	Ą.			14,093		28	145	1,328	402	376	733	1,309	182	3,507	163	388	380	1,014		408	1,395	284	1,000	1,051
Allocatic	Mod.			6,167		12	63	581	176	165	321	573	80	1,533	71	170	166	444		179	611	124	438	460
Income	Low			5,146		10	53	485	147	137	268	478	99	1,280	9	142	139	370		149	209	104	365	384
Baseline Income Allocation	V.L.			7,868		15	81	742	225	210	409	731	101	1,956	91	217	212	995		228	779	159	559	587
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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

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Option C: Shifts 40% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA			Total	33,274		65	342	3,136	920	888	1,731	3,090	429	8,279	385	917	897	2,393		964	3,294	671	2,362	2,481
		Above	Mod.	14,093 3		20	105	1,284				939			158							203		
me Group		1	Mod.	6,167 1		8	40	557	225	211	308	366	52				213					79		
to Inco			Low	5,146 6,		15	78	512	93	87	283	902				90	88	547		189	537	154	231	268
Rebalance to Income Group	Totals	Very	Low	7,868 5,		22						1,079			96	137	134					235		898
<u>x</u>	<u>ř</u>	Above	Mod.	-4,677		-15	-84	-480	-56	-52	-265	-765	-105	-480	-59	-54	-52	-592		-194	-504	-167	-138	-615
tments			Mod.	6,436		∞	42	581	235	220	321	382	54	2,045	71	227	222	296		149	611	82	584	306
A Adjus			Low	4,877		14	74	485	88	82	268	699	92	292	9	85	83	518		179	209	146	219	538
Raw RCAA Adjustments		Very	Low	7,457		21	113	742	135	126	409	1,023	141	1,174	91	130	127	792		274	779	223		
	40%		Shift Low			4	21	0	-59	-55	0	191	26	-512	0	-57	-56	148		30	0	42	-146	154
	40%	Shift	V.L. SF			9	32	0	06-	-84	0	292	40	-782	0	-87	-85	226		46	0	64	-224	235
RCAA			RCAA			100%	100%	33%	%0	%0	33%	100%	100%	%0	33%	%0	%0	100%		%29	33%	100%	%0	100%
	A.M.			14,093		28	145	1,328	402	376	733	1,309	182	3,507	163	388	380	1,014		408	1,395	284	1,000	1,051
Allocation	Mod.			6,167		12	63	581	176	165	321	573	80	1,533	71	170	166	444		179	611	124	438	460
Income	Low			5,146		10	53	485	147	137	268	478	99	1,280	09	142	139	370		149	209	104	365	384
Baseline Income Allocation	V.L.			7,868		15	81	742	225	210	409	731	101	1,956	91	217	212	995		228	779	159	529	287
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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Option D: Alternative Ratios and RCAA/Poverty and Normalize by Developable Area

RHNA Total	Housing	Jobs			Jobs/Hc	Jobs/Housing Ratio	oi:		Transit			Resiliency (Wildfire & Sea Level Rise)	e & Sea Level Rise)		АFFН				RHNA
33,274		15%			35%			-1	2%		,1	10%		<u>,,,</u>	35% N	Normalize (%			
											J.	% Area Not in Dev	Developable		RCAA	RCAA x			
	8-year Unit		S			Jobs			Transit	%		High Risk Area x Not at	a x Not at		with	Acreage not			
	Change	e 2020	0 % Reg.	Units	J/H	2020	% Reg.	Units	Score	Reg.	Units	Zone	Risk % Reg.	Units	Poverty	at risk) %	% Reg. U	Units	Total
Region	12,524	<del></del>		3,111				7,263			1,038			2,075			7,	7,263	33,274
Monterey County																			
Carmel	10			29	1.0	0	%0:0	0	0	%0	0	64%	1 0.6%	12	100%	Н	1.1%	82	133
Del Rey Oaks	69	9 748	8 0.2%	9	1.0	0	%0:0	0	1	8%	87	44%	0 0.2%	n	100%	0	0.3%	24	189
Gonzales	1,426			51	3.2	6,326	2.5%	185	0	%0	0	100%	2 1.4%	30	33%	1	%6.0	69	1,761
Greenfield	250			64		7,882	3.2%	231	0	%0	0	100%	2 1.7%	36	%0	0	%0:0	0	881
King City	488			67	2.4	8,195	3.3%	240	0	%0	0	100%	3 3.1%	64	%0	0	%0.0	0	829
Marina	790			53	0.8	0	%0:0	0	1	%8	87	%68	8 6.8%	142	33%	3 7	4.5%	328	1,400
Monterey	403			333		40,989	16.5%	1,200	1	%8	87	%89	3 3.0%	63	100%	3	%0.9	438	2,524
Pacific Grove	36			65	1.0	0	%0.0	0	0	%0	0	%36	3 2.9%	09	100%	es es	5.7%	414	637
Salinas	4,333			641		78,874	31.8%	2,308	2	17%	168	100%	21 19.0%	394	%0	0	%0.0	0	7,844
Sand City	108			17	• •	2,092	0.8%	61	1	%8	87	100%	2 2.1%	45	33%	H	1.4%	103	421
Seaside	645			85		0	%0.0	0	1	%8	87	77%	7 5.9%	121	%0	0	%0.0	0	942
Soledad	473			73		9,010	3.6%	264	0	%0	0	%96	4 3.7%	77	%0	0	%0.0	0	887
Unincorporated Monterey	510			490		0	%0.0	0	1	%8	87	19%	29 26.0%	539	100%	29 51	51.7% 3,	3,752	5,378
Santa Cruz County																			
Capitola	178			66		12,250	4.9%	359	0	%0	0	83%	1 1.1%	23	%29	H	1.5%	106	292
Santa Cruz	785	9 43,865	5 11.5%	356		43,865	17.7%	1,284	1	%8	87	75%	%9 <sup>.</sup> 9	136	33%	7 7	4.3%	316	2,968
Scotts Valley	57			82	2.1	10,109	4.1%	296	1	%8	87	20%	2 1.9%	39	100%	2	3.8%	273	834
Watsonville	1,023			232	2.0	28,514	11.5%	835	1	%8	87	%36	5 4.6%	96	%0	0	%0.0	0	2,273
Unincorporated Santa Cruz	570			368	0.8	0	%0.0	0	1	%8	87	13%	10 9.4%	195	100%	10 18	18.7% 1,	1,358	2,578

Jobs/housing ratio is the 2020 number of jobs divided by the 2020 number of housing units. A higher number reflects a larger imbalance between jobs and housing. Transit Score: 1 = has transit service with 30-minute headways. 2 = has transit service with both 15- and 30-minute headways.

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

DRAFT FOR DISCUSSION PURPOSES

Option D: Shifts 30% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA			Total	33,274		133	189	1,761	881	829	,400	,524	637	,844	421	942	887	5,378		765	2,968	834	,273	2,578
<u>~</u>		a)																						
roup		Above	Mod.	14,093		4	65	742	43	425	59	88	22.	3,87	17	46	43	1,874		29	1,249	29:	1,123	68
ome G			Mod.	6,167		19	26	324	202	197	257	348	87	1,804	77	217	203	742		123	547	115	523	356
e to Inc			Low	5,146		27	38	275	96	94	219	512	130	855	99	103	97	1,092		137	463	170	248	524
Rebalance to Income Group	Totals	Very	Low	7,868		40	09	420	147	143	334	783	198	1,310	101	157	148	1,670		210	709	258	379	801
_	•	Above	Mod.	14,165		47	99	747	436	425	593	890	224	3,880	178	465	439	1,895		297	1,257	294	1,124	806
tments			Mod.	6,214		19	26	326	204	199	259	351	88	1,818	78	219	205	747		124	550	116	527	358
A Adjus			Low	5,099		27	38	272	92	93	217	202	129	848	9	102	96	1,082		136	459	168	246	519
Raw RCAA Adjustments		Very	Low	7,796		40	59	416	146	142	331	176	196	1,298	100	156	147	1,654		208	702	256	376	793
	30%		Shift Low			9	6	0	-41	-40	0	117	30	-364	0	-44	-41	250		18	0	39	-106	120
	30%	Shift				6	14	0	-62	-61	0	179	45	-556	0	-67	-63	382		27	0	29	-161	183
RCAA			RCAA			100%	100%	33%	%0	%0	33%	100%	100%	%0	33%	%0	%0	100%		%29	33%	100%	%0	100%
	A. M.			14,093		26	80	746	373	364	593	1,069	270	3,322	178	399	376	2,278		324	1,257	353	963	1,092
Allocation	Mod.			6,167		25	35	326	163	159	259	468	118	1,454	78	175	164	266		142	220	155	421	478
Income	Low			5,146		21	29	272	136	133	217	390	66	1,212	65	146	137	832		118	459	129	352	399
Baseline Income Allocation	V.L.			7,868		31	45	416	208	203	331	265	151	1,854	100	223	210	1,272		181	702	197	537	610
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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

**DRAFT FOR DISCUSSION PURPOSES** 

Option D: Shifts 40% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA			Total	33,274		133	189	1,761	881	829	1,400	2,524	637	7,844	421	942	887	5,378		292	2,968	834	2,273	2,578
		Above	Mod.	14,093		43												1,740				270		
Rebalance to Income Group		∢	Mod.	6,167 14			23															102		
Jincon			Low M	5,146 6,2			41											1,178 (				183		
alance to	als	Very	Low	7,868 5,1						124												279 1		
Reb	Totals	Above	Mod.	-4,991 7,		-33	-47											-1,332 1,				-207		
nts		Ab																664 -1,				103		
Raw RCAA Adjustments			w Mod.	35 6,228			11 23																	
CAA Ad		>	v Low	1 5,085			3 41											Η.				6 181		
Raw R		Ver	Low	7,771														1,781				276		
	40%		Shift Low			8	12	0	-54	-53	0	156	40	-485	0	-58	-55	333		24	0	52	-141	160
	40%	Shift				12	18	0	-83	-81	0	239	09	-742	0	68-	-84	209		36	0	79	-215	244
RCAA			RCAA			100%	100%	33%	%0	%0	33%	100%	100%	%0	33%	%0	%0	100%		%29	33%	100%	%0	100%
	Α.Μ.			14,093		26	80	746	373	364	593	1,069	270	3,322	178	399	376	2,278		324	1,257	353	963	1,092
Allocation	Mod.			6,167		25	35	326	163	159	259	468	118	1,454	78	175	164	266		142	220	155	421	478
ncome ,	Low			5,146		21	29	272	136	133	217	390	66	1,212	65	146	137	832		118	459	129	352	399
Baseline Income Allocation	V.L.			7,868		31	45	416	208	203	331	297	151	1,854	100	223	210	1,272		181	702	197	537	610
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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**DRAFT FOR DISCUSSION PURPOSES** 

Option 2: with AFFH Unit Allocation and Jobs/Housing Ratio

4%       8%         Transit       % Area Not in Normalize High Risk (% Area x Zone Units L,038         1,038       L,038         0       644%         1       8%         1       8%         1       8%	Jobs 2020 % Reg. 0 0.0% 6,326 2.5% 7,882 3.2% 8,195 3.3% 0 0.0% 40,989 16.5%	% Reg. Units 4,000 0.9% 37 0.2% 8 1.7% 66 2.1% 82 2.1% 86 1.7% 68 10.7% 428 2.1% 84
Transit         % Area Not in Normalize           Score         Reg. Units         Zone Unit Chg) %           1,038         644%         3           0         6%         3           1         8%         87         44%         15		Jobs 2020 0 6,326 7,882 8,195 0 0
Transit       %       High Risk       (% Areax         Score       Reg. Units       Zone       Unit Chg) %         1,038       644%       3         0       644%       3         1       8%       87       44%       15		Jobs 2020 0 6,326 7,882 8,195 0 0
Score         Reg. Units         Zone Unit Chg) %           1,038         64%         3           0         6%         6         3           1         8%         87         44%         15		2020 0 6,326 7,882 8,195 0 0
1,038 0 0% 0 64% 3 1 8% 87 44% 15	∞	0 6,326 7,882 8,195 0 40,989
0     0%     0     64%     3       1     8%     87     44%     15	Ţ	6,326 7,882 8,195 0 40,989
0 0% 0 64% 3 1 8% 87 44% 15	Ĺ	• •
1 8% 87 44% 15	0.0% 2.5% 3.2% 3.3% 0.0% 16.5% 1,	•
	2.5% 3.2% 3.3% 0.0% 16.5% 1,	• •
0	3.2% 3.3% 0.0% 16.5% 1,	•
0 0% 0 100% 275	3.3% 0.0% 16.5% 1,	•
0	0.0% 16.5% 0.0%	•
87 89% 353	16.5% 0.0%	
87 63% 126		
0 95% 46		•
	31.8%	
1 8% 87 100% 54	0.8%	
1 8% 87 77% 251	%0:0	
%96 O	3.6%	
1 8% 87 19% 48	%0:0	
0 83% 74	4.9%	2.2 12,250
1,494 1 8% 87 75% 296 5.5%		•
1 8% 87 50% 14		•
⊣	11.5%	•
Н	%0.0	

Jobs/housing ratio is the 2020 number of jobs divided by the 2020 number of housing units. A higher number reflects a larger imbalance between jobs and housing. Transit Score: 1 = has transit service with 30-minute headways. 2 = has transit service with both 15- and 30-minute headways. Calculations are performed on unrounded numbers. Numbers shown here are rounded to the nearest whole number.

TCAC = California Tax Credit Allocation Committee RCAA = Racially Concentrated Areas of Affluence.

DRAFT FOR DISCUSSION PURPOSES

Option 2: Shifts 30% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA			Total	33,274		349	184	1,266	730	702	685	3,654	1,125	6,674	260	919	724	3,326		1,336	3,736	1,220	2,053	4,634
		Above	Mod.	14,093		124	29	879	363		340	1,318			112			1,201				441		
Rebalance to Income Group		∢	Mod.	6,167 14		20	26	599	172	166	162	516		1,574			171					172		
o Incon			Low M	5,146 6,3								720										241		
alance to	als	Very	Low	7,868 5,1								1,100 7			09			1,00,1				366 2		1,395
Reb	Totals	Above	Mod.	13,926 7		122						1,289			111			1,174 1		470	1,583	431	1,015	1,633 1
ents		AC	Mod. N	6,058 13,								507 1,		1,546 3,	48		168					169		644 1,
djustme			Low Mo	5,255 6,0								735 5										246 1		
Raw RCAA Adjustments		şıv	Low																					
Raw	<b>~</b>	ૐ 		8,035								1,123										7 374		
	30%		Shift Low			16	∞	-56	-37	-33	-32	170	52	-309	0	-29	-37	154		62	J	57	<u> </u>	215
	30%	Shift	V.L. S			25	13	-90	-52	-50	-49	259	80	-474	0	-44	-51	236		92	0	98	-146	329
RCAA			RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
	Ą. Š			14,093		148	78	536	309	297	290	1,548	476	2,826	110	261	307	1,409		999	1,582	517	870	1,963
Allocation	Mod.			6,167		92	34	235	135	130	127	219	209	1,237	48	114	134	616		248	692	226	381	829
ncome ,	Low			5,146		54	28	196	113	109	106	292	174	1,031	40	92	112	514		207	578	189	318	717
Baseline Income Allocation	V.L.			7,868		83	44	299	173	166	162	864	592	1,579	61	146	171	786		316	883	288	485	1,096
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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DRAFT FOR DISCUSSION PURPOSES

Option 2: Shifts 40% Units Between Above Moderate and Very Low and Between Moderate and Low

RHNA			Total	33,274		349	184	1,266	730	702	685	3,654	1,125	6,674	260	919	724	3,326		1,336	3,736	1,220	2,053	4,634
		Above	Mod.	14,093 3		118	62	657					384		113			1,136		455		417		
Rebalance to Income Group		∢	Mod.	6,167 14		44	24	321	184	178		462	142	1,692	49		183					154		
Incon			Low M	5,146 6,2								7 692										257		
alance to	sle	/ery	Low Lo	7,868 5,1								1,177 7						1,070 7				392 2		1,492 9
Reb	Totals											-904 1,		-389			-42					-301		
ıts		Above	J. Mod	7 -5,312														•						2 -1,147
ustmer			/ Mod.	5 6,017								1 451		9 1,649	) 48		7 179					5 150		1 572
AA Adjı			Low	5,296								791										265		1,004
Raw RCAA Adjustments		Very	Low	8,092		116	62	179	104	100	97	1,210						1,100		442	883	403	291	1,534
	40%		Shift Low			22	11	-78	-45	-44	-42	226	70	-412	0	-38	-45	206		83	0	26	-127	287
	40%	Shift	V.L. SF			33	18	-120	69-	99-	-65	346	106	-632	0	-58	-68	314		126	0	115	-194	438
RCAA			RCAA			100%	100%	%0	%0	%0	%0	100%	100%	%0	20%	%0	%0	100%		100%	20%	100%	%0	100%
	A.M.			14,093		148	78	536	309	297	290	1,548	476	2,826	110	261	307	1,409		999	1,582	517	870	1,963
Allocation	Mod.			6,167		65	34	235	135	130	127	219	209	1,237	48	114	134	616		248	692	226	381	829
Income	Low			5,146		54	28	196	113	109	106	292	174	1,031	40	92	112	514		207	578	189	318	717
Baseline Income Allocation	V:L			7,868		83	44	299	173	166	162	864	597	1,579	61	146	171	786		316	883	288	485	1,096
				Region	Monterey County	Carmel-By-The-Sea	Del Rey Oaks	Gonzales	Greenfield	King City	Marina	Monterey	Pacific Grove	Salinas	Sand City	Seaside	Soledad	Unincorporated Monterey	Santa Cruz County	Capitola	Santa Cruz	Scotts Valley	Watsonville	Unincorporated Santa Cruz

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

Comparison of Draft RHNA Methodologies: Total Units

										LandWatch
	RCAA	TCAC	Option A	Option A+	Option B	Option B Option B+	Option C	Option D	Option Z	Option
								Opt. C+		Opt C by
				Add'l HCD		Add'I HCD	New % and	Normalize		Unit
				Concepts		Concepts	RCAA-Pov.	by Area	Hybrid	Shortfall
Region			33,274	33,274	33,274	33,274	33,274	33,274	33,274	33,274
Monterey County			22,452	20,527	22,690	20,767	23,502	23,856	20,295	24,016
Carmel-By-The-Sea	100%	100%	139	176	110	145	92	133	349	9
Del Rey Oaks	100%	%0	396	396	331	354	342	189	184	342
Gonzales	%0	%0	1,869	1,156	1,941	1,228	3,136	1,761	1,266	3,322
Greenfield	%0	%0	898	593	928	683	950	881	730	916
King City	%0	%0	803	559	968	652	888	829	702	977
Marina	%0	%0	1,189	794	1,154	759	1,731	1,400	685	1,731
Monterey	100%	73%	2,897	4,015	3,004	4,085	3,090	2,524	3,654	4,147
Pacific Grove	100%	100%	638	1,004	202	849	429	637	1,125	429
Salinas	%0	%0	7,466	5,299	8,358	6,191	8,279	7,844	6,674	7,316
Sand City	20%	%0	440	417	416	410	385	421	260	529
Seaside	%0	%0	1,116	791	1,059	734	917	942	616	917
Soledad	%0	%0	804	292	906	699	897	887	724	931
Unincorp. Monterey	100%	48%	3,827	4,760	3,050	4,008	2,393	5,378	3,326	2,394
Santa Cruz County			10,822	12,747	10,584	12,507	9,772	9,418	12,979	9,258
Capitola	100%	%26	1,090	1,732	1,070	1,673	964	765	1,336	1,023
Santa Cruz	20%	23%	3,400	3,898	3,546	4,070	3,294	2,968	3,736	2,791
Scotts Valley	100%	100%	009	802	693	856	671	834	1,220	692
Watsonville	%0	%0	2,067	1,556	2,390	1,879	2,362	2,273	2,053	2,271
Unincorp. Santa Cruz	100%	20%	3,665	4,756	2,915	4,029	2,481	2,578	4,634	2,481

Comparison of Draft RHNA Methodologies: RHNA Per Household

										andWatch
	RCAA	RCAA TCAC	Option A	Option A+	Option B Option B+	tion B+	Option C	Option D	Option Z	Option
							New %	Opt. C+		Opt C by
				Add'l HCD	Ac	Add'I HCD	and RCAA-	Normalize		Unit
				Concepts	Ū	Concepts	Pov.	by Area	Hybrid	Shortfall
Region			0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15
Monterey County			0.18	0.16	0.18	0.16	0.19	0.19	0.16	0.19
Carmel-By-The-Sea	100%	100%	0.07	0.08	0.05	0.07	0.03	90.0	0.16	0.03
Del Rey Oaks	100%	%0	0.58	0.58	0.48	0.52	0.50	0.28	0.27	0.50
Gonzales	%0	%0	0.99	0.61	1.03	0.65	1.66	0.93	0.67	1.76
Greenfield	%0	%0	0.24	0.16	0.26	0.19	0.26	0.24	0.20	0.25
King City	%0	%0	0.25	0.17	0.28	0.20	0.27	0.26	0.22	0:30
Marina	%0	%0	0.16	0.11	0.16	0.10	0.24	0.19	0.09	0.24
Monterey	100%	73%	0.24	0.34	0.25	0.34	0.26	0.21	0:30	0.35
Pacific Grove	100%	100%	0.09	0.15	0.07	0.13	90.0	0.09	0.17	90.0
Salinas	%0	%0	0.18	0.13	0.20	0.15	0.20	0.19	0.16	0.18
Sand City	20%	%0	3.06	2.90	2.89	2.85	2.67	2.92	1.81	3.67
Seaside	%0	%0	0.11	0.08	0.11	0.07	0.0	0.10	90.0	0.09
Soledad	%0	%0	0.21	0.15	0.24	0.18	0.23	0.23	0.19	0.24
Unincorp. Monterey	100%	48%	0.11	0.14	0.09	0.12	0.07	0.16	0.10	0.07
Santa Cruz County			0.11	0.13	0.11	0.13	0.10	0.10	0.13	0.09
Capitola	100%		0.23	0.36	0.22	0.35	0.20	0.16	0.28	0.21
Santa Cruz	20%	23%	0.15	0.17	0.16	0.18	0.15	0.13	0.17	0.12
Scotts Valley	100%	100%	0.13	0.18	0.15	0.19	0.15	0.18	0.27	0.15
Watsonville	%0	%0	0.15	0.11	0.17	0.14	0.17	0.17	0.15	0.16
Unincorp. Santa Cruz	100%	20%	0.07	0.09	90.0	0.08	0.05	0.02	0.09	0.05

Comparison of Draft RHNA Methodologies: RHNA Per Capita

										LandWatch
	RCAA	TCAC	Option A	Option A+	Option B	Option B+	Option C	Option D	Option Z	<b>Option</b> Opt C by
				Add'l HCD		Add'l HCD	New % and	Normalize		Unit
				Concepts		Concepts	RCAA-Pov.	by Area	Hybrid	Shortfall
Region			0.05	0.02	0.02	0.02	0.05	0.02	0.05	0.05
Monterey County			0.02	0.02	0.02	0.02	0.05	0.02	0.05	0.05
Carmel-By-The-Sea	100%	100%	0.04	0.02	0.03	0.05	0.05	0.04	0.11	0.02
Del Rey Oaks	100%	%0	0.25	0.25	0.21	0.22	0.21	0.12	0.12	0.21
Gonzales	%0	%0	0.22	0.13	0.22	0.14	0.36	0.20	0.15	0.38
Greenfield	%0	%0	0.05	0.03	0.02	0.04	0.05	0.02	0.04	0.05
King City	%0	%0	90.0	0.04	0.07	0.02	0.07	90.0	0.02	0.07
Marina	%0	%0	0.05	0.04	0.02	0.03	0.08	90.0	0.03	0.08
Monterey	100%	73%	0.10	0.13	0.10	0.14	0.10	0.08	0.12	0.14
Pacific Grove	100%	100%	0.04	0.07	0.03	0.06	0.03	0.04	0.07	0.03
Salinas	%0	%0	0.05	0.03	0.02	0.04	0.05	0.02	0.04	0.04
Sand City	20%	%0	1.35	1.28	1.28	1.26	1.18	1.30	0.80	1.63
Seaside	%0	%0	0.03	0.02	0.03	0.02	0.03	0.03	0.02	0.03
Soledad	%0	%0	0.03	0.02	0.04	0.03	0.04	0.04	0.03	0.04
Unincorp. Monterey	100%	48%	0.04	0.02	0.03	0.04	0.05	0.02	0.03	0.02
Santa Cruz County	0	0	0.04	0.02	0.04	0.02	0.04	0.03	0.05	0.03
Capitola	100%	%26	0.11	0.17	0.11	0.17	0.10	0.08	0.13	0.10
Santa Cruz	20%	23%	0.05	0.00	0.00	0.06	0.05	0.02	0.06	0.04
Scotts Valley	100%	100%	0.05	0.07	0.02	0.07	0.05	0.07	0.10	90.0
Watsonville	%0	%0	0.04	0.03	0.02	0.04	0.04	0.04	0.04	0.04
Unincorp. Santa Cruz	100%	20%	0.03	0.04	0.02	0.03	0.02	0.05	0.03	0.05

## Public Comments Received on the AMBAG 6th Cycle RHNA Methodology

ent Date		9/7/2021	9/7/2021	9/7/2021	9/20/2021	9/20/2021	9/20/2021
Comment	Format	Email	Email	Email	Letter	Letter	Letter
Response		HCD provides the units by income categories as part of its Regional Housing Need Determination.	AMBAG does not have land use authority. Each local jurisdiction is responsible for preparing a housing element and permitting housing units.	Comment noted.	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.  The AMBAG Board of Directors can direct staff to modify the draft methodology to consider an AFFH is factor as an allocation factor and bring back to the Planning Directors for discussion.	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 "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." ABAG's assessment of Objective 2, recommended by HCD, was to assess RHNA's performance based on jurisdiction-level jobs data, not job proximity.	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.
Agency/ Last Name First Name Comment	ıtion	<ul> <li>Public Lee Ruckus</li> <li>In Consideration of 5th Cycle Results and         <ul> <li>Historical exclusion of Extremely-Low Income (ELI) category from RHNA goals despite statutory objectives [Equal representation does not necessitate an saterisk]</li> <li>AMBAG 6th Cycle RHNA goals for the lowest-incomes: ratios of Very-Low Income (VLI) over "Above 120% AMI" (37%), per Agenda, p8</li> <li>Available land historically prioritized for luxury/market-rate housing while "kicking can down the road" on "truly affordable" housing (ELI, VLI, LI) via in-lieu fees and/or land donations without developer under contract</li> <li>Salincon valley boundary recroachment, e.g., rental rates @100% AMI</li> <li>AMI increase due to that encroachment, e.g., rental rates @100% AMI</li> <li>ADNO SAMI increase due to that encroachment, e.g., rental rates @100% AMI</li> <li>ADNO SAMI increase due to that encroachment, e.g., rental rates @100% AMI</li> <li>ADNO SAMI increase due to that encroachment, e.g., rental rates @100% AMI</li> <li>ADNO SAMI increase due to that encroachment, e.g., rental rates @100% AMI</li> <li>ADNO SAMI increase due to that encroachment, e.g., rental rates @100% AMI</li> <li>ADNO SAMI increase due to that encroachment, s. 1358.750 (12 x 0.3); "Above 120% AMI</li> <li>ADNO SAMI increase due to that encroachment, s. 1350.012 x 0.3); "Above 120% AMI</li> <li>ADNO SAMI increase due to that encroachment, s. 1342.75 (= \$56,750/12 x 0.3)</li> <li>ADNO SAMI increase due to that encroachment, s. 1342.75 (= \$56,750/12 x 0.3)</li> <li>ADNO SAMI increase due to that encroachment into that rate, per 2018 AMI</li> <li>ADNO SAMI increase due to that encroachment into that the total rate, per 2018 AMI</li> <li>ADNO SAMI increase due to that encroachment into that the total same to that the total same total same</li></ul></li></ul>	Establish an overriding timeline in each of the AMBAG designated areas for the lowest-income RHNA goals FOR EVERY TWO YEARS of the 8.5-year 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" (56%) and Low Income (56%) a	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 failure 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 design is a fuzzy proposition. You can't 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 at least the code requirements. Even that's a heavy responsibility." —Leonard Joseph, Principal, Seismic Performance-Based Design, Thornton Tomasetti	Sonnenfeld Rafa Santa Cruz YIMBY advocates for more affordable housing to meet the needs of our growing population in response to the ever-increasing cost 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 crisis in our region. We have been closely following the RHNA methodology discussion that has been occurring this year, and recommend the following crisis in our region. We have been closely following the RHNA methodology discussion that has been occurring this year, and recommend the following crisis in our region. We have been closely following the RHNA methodology discussion that has been occurring the RHNA methodology discussion that has been occurring this year, and recommend the following crisis in our region. We have been closely following the RHNA methodology discussion that has been occurring the RHNA methodology discussion that has been occurring the RHNA methodology discussion to a significant factor in allocation housing totals, not just adjusting the share of allocation for Low/Very Low Income units, instead of the proposed income shift methodology that assigns an allocation factor and bring back to the Planning Directors for discussion.  The AMBAG Board of Directors can direct staff to modify the draft methodology that assigns.  The AMBAG Board of Directors and bring back to the Planning Directors for discussion.  The AMBAG Board of Directors and bring back to the Planning Directors for discussion.	Santa Cruz Sonnenfeld Rafa Use jobs access as the other major factor, and base that on jobs proximity instead of within jurisdiction jobs-housing balance.	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 AMBAG's evaluation framework to assess methodology performance (and base it primarily on the number of units allocated in the revised draft methodology to the Planning Directors meeting on November 1, 20; Evaluation of each jurisdiction's progress towards fulfilling their RHNA allocation is done by HCD the revised their Annual Progress.
Number		т			4	rv V	9
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Date	9/20/2021	9/20/2021	10/8/2021
<b>Comment Format</b>	Letter	Letter	Letter
Response	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 2022 RGF appears low, it is not because we missed ag jobs, it's because of industry classifications. 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. 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 (Gonzales, Greenfield, 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.	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 share a number the same characteristics such as: a sizable intercounty commute flow, need for farmworker and college housing, jobs/housing imbalance, a large share of agriculture and tourism based jobs, etc.	Thank you for your comments.
First Name Comment	We find that the proposed methodologies presented in the August planning directors meeting do not adequately account for the need for Farmworker Housing. He may be a more probable and the Loceus data; to ensure that homes are adequated to farmworker communities, we deat and the Census data; to ensure that homes are adequately distributed to farmworker housing units the number of farmworker housing units (the number of farmworker housing units) the number of farmworker housing units (the number of farmworker housing units) between the following jurisdictions: United proportions: United that the proposed proportion and warehousing, appears in manufacturing, transportations and warehousing, appears in manufacturing, transportation and warehousing, appears in manufacturing, wholeasle, or retail.  For these reasons, allocating by total jobs does help to ensure that housing will be planned where farmworkers like. Perhaps more importantly: The listed jurisdictions (Gonzales, Greenfield, King City, Salinas, and Soledad.  Soledad. Salinas and salinas warehousing, appears in manufacturing, transportation and warehousing, appears in manufacturing, and unindictions (Gonzales, Greenfield, King City, Salinas, and Soledad.  Soledad. Salinas was allocating by total jobs does help to ensure that housing will be planned where farmworks. Allocating by total jobs does help to ensure that housing will be planned where farmworks. Allocating and world meesastate taking lower-income units away from high-resource fursilistics, and proper preparating existing inequalities—a principle RHINA is designed to protect against.	We recommend using separate allocation methodologies for low-income units assigned to jurisdictions in Monterey County, it is reasonable for jurisdictions in Santa Cruz County to plan for low-income  County, it is reasonable for jurisdictions 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 an methodology that results in reassigning AFFH-based low-income units in Monterey, Pacific Grove,  and Carmel.	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 convening housing advocates to build a common understanding and developing housing production oriented recommendations for consideration by local government staff and elected officials demands of our region, as well as the intricate issues we face. MBEP's goal is to play a proactive role in convening 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: 1) 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, Governments (SBCOG) assumes the same role as AndBAG, but for San Benito County, As of the writing of this brief AndBAG, sBCOG is recently received its Regional Housing Needs Determination from HCD, and is beginning to embark on Phase 2.
	eld Rafa	eld Rafa	Elizabeth
Last Name	Sonnenfeld	Sonnenfeld	Madrigal
Agency/ Organization	Santa Cruz YIMBY	Santa Cruz YIMBY	Monterey Bay Economic Partnership (MBEP)
Number		<b>∞</b>	Page 89 of 122

Date		10/8/2021	10/8/2021	10/8/2021
Comment	Letter Letter	Letter	Letter	Letter
Response	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.  The AMBAG Board of Directors can direct staff to modify the draff methodology to consider an AFFH factor as an allocation factor and bring back to the Planning Directors for discussion.	Objective 1 of RHNA states: 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. 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 also noted that jurisdictions with higher per 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.	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 counterintuitive, 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 RHNA 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 use 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.	There is no guidance under state law that suggests total units should be reduced in lower-income jurisdictions. Instead the law states that the RHNA plan must "(1) 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." [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 is mixed at best.
First Name Comment	Overview: Historically, the Monterey Bay Region has fallen short of permitting the units needed in order to fulfill the RHNA numbers stipulated for each jurisdiction. As of the latest state reporting period ending July 2021, AMBAG has only met S88 % of its Sth Housing and Community 2014-2023. Further analysis determined that jurisdictions defined as high opportunity areas by the California Department of Housing and Community Development were least likely to be on track to meet their very low and low income RMNA targets. Of the six jurisdictions in AMBAG that have a minimum of three high opportunity areas by the California Department of Housing and Community Development were least likely to be on track to meet their very low and low income and low income and low income and low income goal). We must between all six jurisdictions in AMBAG that have a minimum of three high opportunity areas within them, they have collectively only permitted 294 very low income and low income and low income goal). We must continue to track and evaluate the specific practices that have led to high opportunity areas within them, they have collectively only permitted 294 very low income and low income and low income goal). We must continue to track and evaluate the specific practices that have led to high opportunity areas within one action income to low income goal). We must continue to track and evaluate the specific practices that have led to high opportunity areas within them, they have collectively only goal of HCD now taking both existing and project housing needs into account when determining the Regional Housing Determination for each COG, the determinations under the 6th Housing Element cycle is 5,005 units across the four income categories of very low (extremely-low units are included within this category), low, moderate, and above-moderate, and abo	Methodology Approach Case Study: In order to offer a view into a comparable region in the state, the methodology the Santa Barbara County Association of Governments (SBCAG) adopted will be broken down. Similar to AMBAG in that SBCAG is comprised of subregions that are distinct from one another, SBCAG chose to divide their allocation between the North County and South Coast subregions in order to focus on 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 South Coast jurisdictions as this subregion is host to 60% of the region's current 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 from a specific income category would receive a lower proportion of units of that very income category. As a result of this strong equity adjustment, 75% of the lower income RHNA figure was allocated towards high opportunity areas with access to jobs. The methodology approach SBCAG opted to move forward with ought to be further explored by AMBAG as our respective regions are both distinct subregions in which one approach would not adequately take into account the intrincacies underlying each subregion. A strong equity adjustment similar to the one SBCAG implemented should also be highly considered by AMBAG in order for high resource areas within AMBAG's jurisdiction to build their fair share of very low and low income units.	Recommendations to Consider: Farmworker Housing - The Monterey Bay Area region is distinct from various regions in the state in that it is comprised of a multi billion dollar agricultural industry primarily concentrated in the Salinas Valley, as well as a booming tourism industry in the coastal regions of the Monterey Peninsula 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 households were found to be occupied at 7 People Per Dwelling (PPD) to the average PPD of 3.23 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 & low income farmworker housing units throughout the Salinas Valley jurisdictions, Watsonville, and unincorporated Monterey & Santa Cruz counties. AMBAG staff also ought to consider measures that can be taken to address the jobs-housing imbalance prevalent within coastal areas of our region with large hospitality and service sector employees.	Affirmatively Furthering Fair Housing - Another large question to consider is whether AMBAG's methodology is effectively incorporating 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 YIMBY 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 COGs in the state have utilized that have been shown to produce larger lower income RHNA allocations within high opportunity areas, such as the strong AFFH factors SBCAG and SCAG developed into their methodologies. As stated on the previous page of this brief, SBCAG 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 95% of their lower 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.
		Elizabeth	Elizabeth	Elizabeth
Last Name	Madrigal	Madrigal	Madrigal	Madrigal
Agency/	Organization MBEP	МВЕР	MBEP	МВЕР
umber Ag		2	2	2

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Date	10/8/2021	10/8/2021	10/10/2021	10/10/2021
Format	Letter	Letter	Email	Email
Kesponse	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 Plan. Statutory adjustments can be made according to the 13 RHNA plan factors including: ct 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 2c. Lands preserved or protected from urban development 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 farmworkers 10. Individuals and families experiencing homelessness 11. Loss of units during an emergency 12. SB 375 Greenhouse Gas Reduction Targets 13. Other factors adopted by Council of Governments	Thank you for your comments.	HCD provides the units by income categories as part of its Regional Housing Need Determination.	HCD provides the units by income categories as part of its Regional Housing Need Determination.
FIRST NAME COMMENT	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 Montterey Peninsula is faced with. While AMBAG chose to adjust the RHNA allocation of cities within the Montterey Peninsula broblem the Montterey Peninsula is faced with. While AMBAG to be to adjust the Sth Housing Element cycle, we urge AMBAG to explore options that would not decrease the RHNA allocations of jurisdictions in the Montterey Peninsula. Perinsula Detailed in length in MBEP's Study on the Impact of Water on Housing Development in the Montterey 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 once the Carmel River Cease and Desist order is lifted by the deadline the California State Nater Resources Control Board has imposed of December 31st, 2021;9 It is equally important to acknowledge that while water is often cited as a barrier to the production of new housing in the Montterey Peninsula, it is not the main, nor the only barrier to 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.	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 Furthering 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 SBCOG 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 SBCOG. 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 to be made to account for the units stipulated under RHNA. MBEP will be involved throughout the duration of the RHNA process, and urges advocacy groups and community members to become involved in this undertaking that directly shapes the future of our region.	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 bonus law RETARDS and BLOCKS application of our legally required 20% inclusionary mandate!) Guess who dreamed THAT up as a dishonest pretext to get more affordable housing! It seems like the people who proposed the published schedule (below) have not read newspapers for a few years. (haven't noticed the homeless camps?) I 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% AMI) = 817 units  Moderate (80-120% AMI) = 427 units  Above Moderate (120% or more of AMI) = 1,092 units	As far as I am concerned, the need for moderate and especially above moderate is negligible and that's clearly demonstrated by lack of residents (vacancies) at 555 Pacific Ave. and probably at other Downtown locations like 2030 N. Pacific. Way back when I was on the SC City Council, AMBAG was setting absolutely absurd, ridiculous numbers for the City of Santa Cruz. Fact is, we had to take AMBAG to court to get reasonable numbers! I hope our elected friends who understand these things will put ideas something like this on the AMBAG 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! Not reasonable. It's bizarre! And how on Earth can they say with a straight face that the quota for above Moderate (120% or more of AMI) = 1,092 units? THAT's what I am calling gentrification insurance. (or Gentrification guarantees!) Regarding AMGAG 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!
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Response	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.  The AMBAG Board of Directors can direct staff to modify the draft methodology to consider an AFFH factor as an allocation factor and bring back to the Planning Directors for discussion.	Looking at any factor—including jobs—without considering jurisdiction size could lead to unreasonable results (such 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."  S Statute, and thus the methodology, centers on jobs "in each jurisdiction." As a legacy of Prop 13, jobheavy 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.	In the current proposal, more than half of the RHNA allocation is based on factors other than the Regional Growth Forecast (RGF). Having the RHNA consistent with the MTP SCS is important but is not the only—nor the dominant factor being proposed. Also, objective 2 of RHNA states "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." Allocating a share based on the plan that underlies the RTP SCS is important to meeting the goals of protecting environmental and agricultural resources and achieving the region's greenhouse gas reduction targets. While this is not the only factor under consideration, future plans are an important consideration toward meeting this objective. Finally, your letter references the existing 2040 MTP/SCS which was adopted in June 2018. Over the past two years, AMBAG has been preparing its updated 2045 MTP/SCS in which we worked very closely with local jurisdictions in identifying changes in land uses out to 2045. Most current general plans only go to 2030. Many jurisdictions are currently updating their general plans or conducting e other planning efforts which are being reflected in the Draft 2045 MTP/SCS which is scheduled to be released in November 2021.
First Name Comment	ABAG calls our preferred approach the "Bottom-Up" AFFH methodology, In contrast to the Income Shift, the Bottom-Up income allocation assigned with a factor-based methodology, Instead, this approach builds up the total allocation by using factors to determine 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 category is determined based on how the jurisdiction scores relative to the rest of the region on the selected factors. The 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 allocation within each income category is determined based on how the jurisdiction's cores relative to the rest of the region on the selected factors. The jurisdiction's allocation is calculated by summing the results for each income category. The bottom-up approach ensures that more low income units got to where they are needed most; near higher paying jobs, and in historically exclusive communities. COS planning staff in other regions argue that simply performing an income shift to affirmatively further fain housing for RHNA allocation. This is due to the fact that lower-income units, they want 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 allocation, in the casiest way to accommodate their RHNA is to zone for single family housing on undeveloped land – which could lead to sprawl. Consequently, some CoS argue that ensuring non-urban jurisdictions undereloped goes not follow the recommended strategy for promoting both RHNAs equity and environmental objectives. The proposed methodology that AMBAG staff are recommending does not follow ty proposed to be allocated Monterey Comny, the most urall	Aaron how many jobs are within a 30-minute commuting distance by car of census blocks across the state. Using this data to allocated their fair share of RHNA can ensure that smaller, want jobs are within a 30-minute commuting distance by car of census blocks across the state. Using this data to allocated their fair share of RHNA can ensure that smaller, how many jobs are within a 30-minute commuting distance by car of census blocks across the state. Using this data to allocated their fair share of RHNA can ensure that smaller, wealthier jurisdiction's connection to the regional job market, rather than the number of jobs located within their jurisdictional boundary, are still allocated their fair share of 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.  Consider a jurisdiction and that is just a few square miles in a states. Using this data to allocated their fair share of RHNA.  Consider a jurisdiction is a city that is just a few square miles in a states. Using this data to allocated their fair share of RHNA.  Consider a jurisdiction is a city that is just a few square miles in a state. Using this data to allocated their fair share of RHNA.  Consider a jurisdiction is and thus the number of jobs located within a jurisdiction. There is existing data that measures in each jurisdiction. "As a legacy of Prop 13, jobhow many jobs are within a 30-minute commuting distance by car of census blocks across the state. Using this data to allocated their fair share of RHNA.	Aaron Carefully weigh whether basing the RHNA allocation on the land use projections in the SCS is and use projections in the SCS is and use projections to the set seed by which jurisdictions approve busing permits and a jurisdictions of set in the constraints to implement. Relying on the SCS or a basel on allocation papers benefit and solution on the land use asset. Costs and the states of RHNA based on the season of solution approved busing permits and a jurisdictions exaiting general plans. AMBAG sustainable Communities Strategy states that "All growth is consistent with General Plans and use based on the SCS. The AMBAG Sustainable Communities Strategy states that "All growth is consistent with General Plans and was based on the SCS. The AMBAG Sustainable Communities Strategy states that "All growth is consistent with General Plans and was based on the SCS. The AMBAG Sustainable Communities Strategy states that "All growth is consistent with General Plans and was based on the SCS. The AMBAG Sustainable Communities Strategy states that "All growth is consistent with General Plans and was based on direction result in the constraints from jurisdictions existing general plans, and doubles plan amendments to implement. Relying on the SCS or a baseline allocation bases in the constraints from jurisdictions existing general plans, and doubles plan amendments to implement. Relying on the SCS or a baseline allocation bases on the plans. AMBAG is seen projections to serve in the SCS or a baseline allocation plans. AMBAG is seen projections in denter that those are undressed in the existing general plans, and doubles project by population growth, seen if they also have high accounts in their SCS, which was a donted by the segion meeting this object the population growth, seen if they also have high access to jobs and other lever they are already "built out" a lower proportion of the project by populations in denter references the existing growth pursicitions approve thousing permits and a jurisdictions currently bursed
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Response	All data used in RHNA is publicly available.  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/2020-0-12/Final%20Draft%202022%20Regional%20Growth%20Forecast_PDF_A.pdf  The majority of the RHND is proposed to be allocated based on: - Jobs (Employment), published as part of the RGF (see link above) and was based on data from the California Employment Development Department and InfoUSA Wildfire—CPUC and the Office of the State Fire Marshal - Sea Level Rise—NOAA - AFFH: TCAC/HCD Opportunity Area Maps or RCAAs (U.S. Census Bureau, American Community Survey (2015-2019), and 2020 Census)  AMBAG staff has submitted a request to EDD to allow us to share the confidential jurisdictional level EDD employment data. The county level data is already available. In addition, AMBAG has shared the InfoUSA data with any local jurisdiction who has requested it. Finally, the AMBAG Board could choose to direct staff to use a different data source for jobs data.	AMBAG has limited resources as compared to other large CA COGs such as ABAG. AMBAG has worked to provide very technical information in a way that staff, elected officials, stakeholders and members of the public can understand. AMBAG will continue to work on improving how we present this information the RHNA plan.	Thank you for your comments.
Last Name First Name Comment	Eckhouse Aaron 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 public and an external sources of data be cited and made available data from external sources of data be cited and made available data from external sources of data be cited and made available data from external sources of data be cited and made available data from external sources of data be cited and made available data from external sources of data be cited and made available data from external sources of data be cited and made available data from the AMBAG Directors prior to the draft methodology. We request that all sources of data be cited and made available data from the AMBAG proportunity, 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.	Eckhouse  Aaron  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 some codes 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 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.	Eckhouse Aaron 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 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, reductions under greenhouse gas emissions, more opportunities for social mobility, economic growth, and improved quality of life, will be best actieved by learning from what worked and what clidn't work in other regions, and applying those lessons to the task at hand. Please take heed of our recommendations and review 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.
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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 of RHNA Plan. Statutory adjustments can be made according to the 13 RHNA plan factors including:  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 farmworkers  9. Housing needs of farmworkers  10. Individuals and families experiencing homelessness  11. Loss of units during an emergency  12. SB 375 Greenhouse Gas Reduction Targets  13. Other factors adopted by Council of Governments	In assessing the results of the draft methodology, we have also noted that jurisdictions with higher per 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.	t 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.
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 Monterey County on the basis of its share of regional Jobs because the draft probosed methodology over-allocates units on that basis: the unincorporated area of Monterey County of the County does not have a jobs/housing imbalance. LandWatch proposes that ANBAG 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.	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). LandWatch generally supports using jobs as a primary basis to allocate RHNA for cities. This is consistent with the statutory objective to promote an "improved intraregional relationship between jobs and housing." (Gov. Code, § 65584(d)(3).) For cities, the focus on employment is also consistent with the statutory objective to promote "infill development and surface are active the statutory objective to promote and into active ment of 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 inject or 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. 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	Furthermore, allocating housing units to the unincorporated area of the County is the antithesis of supporting compact urban growth and efficient development Part of AMBAG's high Regional Housing Need Determination from HCD was to accommodate the existing patterns. And allocating housing units to the County is likely to consume farmland. LandWatch is also concerned that the draft methodology allocates so many units to the County saked on jobs very through the unincorporated area is not identified as one of the sex is monthered. This is evident from your presentation to jobs and needs farmworker housing. "Should be considered," The jobs/housing ratio for 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 that are allocated needs the Regional Growth Forecast. However, unlike the unincorporated dounty, Monterey and Carmel are elarly 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 is a net in-commute of 11,506 persons. By contrast, the unincorporated or an experience of the county and a net out-
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M.R. Wolfe & Associates, P.C. on behalf of LandWatch Monterey County	M.R. Wolfe & Associates, P.C. on behalf of LandWatch Monterey County	M.R. Wolfe & Associates, P.C. on behalf of LandWatch Monterey County
	Farrow John I write on behilf of LandWatch Monterey Country regarding the drift proposed RHVA methodology and to follow up on the concerns we nised at the Palming. Shaturoy adjustments will be considered after a methodology is selected as no Indicated to the unicroporated area of RHVA Palm. Shaturoy adjustments will be all be made and documented as part of the drift of Norterey Country on the basis of the admendable of proposed methodology in particular, LandWatch recommends to units be all cacted area of RHVA Palm. Shaturoy adjustments can be made and documented as part of the drift proposed methodology, in particular, LandWatch recommends to units be all cacted area of RHVA Palm. Shaturoy adjustments can be made according to the 13 RHVA plan Androns including:  Nonterey Country on the basis of this share of regional jobs because at the drift proposed methodology over accinerate into an international palm and a development of additional housing (see below)  13 statutory factors mandated by Government Code Section 65584 O4(e) because a number of these statutory factors justify such a reduction.  2. Capacity for sever and water service 2. Charify policies to preserve prime agricultural land 3. Opportunities in contraining and evelopments 4. Policies directing growth toward incorporated areas 5. Loss of units contained in assisted housing developments 6. Housing needs of Ocernowing and emergency 11. Loss of units contained in assisted housing developments 7. Rate of Overcrowding and membersones 8. Housing needs of Overcrowding and membersones 9. Housing needs of Overcrowding and membersones 12. Capacity for sever and water service 13. Other factors adopted by Covernments 14. Capacity for sever and water service 15. Sobrethwise and developments 16. Sobrethwise and developments 17. Say 375 Greenhouse Gis Reduction Targets 18. Capacity for sever and water service 18. Other factors adopted by Covernments 18. Other factors adopted by Covernments 18. Other factors adopted by Covernments 18. Other factors adopted by Cov	Per row chould of character and another paging right of the proposed between the professed and the desired between the character and the condense are the property of the character and the property of th

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Response	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 Plan. Statutory adjustments can be made according to the 13 RHNA plan factors including:  1. Jobs and housing relationship  2. Opportunities and constraints to development of additional housing (see below)  3. Opportunities and constraints to development 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 farmworkers  9. Housing needs of Mamilies experiencing homelessness  10. Individuals and families experiencing homelessness  11. Loss of units during an emergency  12. SB 375 Greenhouse Gas Reduction Targets  13. Other factors adopted by Council of Governments	The 2022 Regional Growth Forecast (RGF) was developed over a two-year period which included multiple lameetings 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, 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 the RHNA methodology is based on the distribution of jobs or percent share, rather than total number of jobs, there would not be any substantial changes in the RHNA allocation regardless of what jobs data was uses.  Finally, reaching an agreement with EDD to share the jobs data took nearly several years to finalize and states "No confidential data will be disclosed to any AMBAG member cities or counties." AMBAG has submitted a request to EDD for disclosure of additional data, but notes that this limitation has been imposed to protect 3rd party privacy information pursuant to Gov. Code Section 6254(c).
First Name Comment	Statutory actors warrant a substantial reduction in the allocation to unincoporated area of Monterey County, Mille the employment-based allocation to take simply by applying one or more of the 13 statutory factors enumerated in Government Code Section 65584.04(e). It is a considered after a methodology way ready allocation to cities, it does not not cities to contribute the cities with include the following factors to develop the methodology shall include as one of its factors any factor server and water service county and cities in county to direct growth toward incorporated areas. Second, Government Code Section 65584.04(e)   Manadates that the RHNA methodology shall include consideration of final and, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in particular, seek to preserve prime agricultural land, and in the conserved and that "agriculture shall be easiblished at the top had use top prid and produce to reduce the coun	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. Eight-yfve 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 man and regionally we need confidence in the employment and regionally we need to the same of the same o
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nber Agency/ Organization	Last Name	First Name Comment	Response	Comment Format	Date	
SC YIMBY	Sonnenfeld Rafa	I wanted to direct your organization's attention to the proposed RHNA methodology that AMBAG staff are set to bring to the BOD for a vote next week (Wednesday, 11/10). There was a final meeting of the AMBAG planning director's forum yesterday where staff presented a new preferred methodology. We have been advocating for significant changes to the methodology being considered by AMBAG, but it appears our concerns are falling on deaf ears. Our most recent letter is included in the attached agenda packet for yesterday's meeting. Below are a few concerns about the AMBAG approach to AFFH and 65584.04(e)(4) which are particularly problematic in how they affect the unincorporated Monterey County, and the RHNA as a whole. According to AMBAG staff, upon conversations with HCD, they have been asked to increase the weighting of their equity adjustment, so they have. You'll notice that there is a new category called "RCAA," which stands for Racially Concentrated Areas of Affluence, that is basically the revised equity adjustment. The proposal is now to give a 50% adjustment for Affirmatively Furthering Fair Housing (AFFH) after the base allocation, to shift low and very low income units into high opportunity areas based on whether or not the jurisdiction has both higher than average white population and a higher than average affluent population, This is generally good a good concept, and makes sense for most cities, but it's executed poorly and it now highlights how inadequate the base allocation methodology; because it results in assigning over 17% of the region's low income housing to unincorporated Monterey County, a jurisdiction that has a legal settlement that prevents them from AFFH. Pasted below is the staff-recommended methodology table Option A) which swapped VLI for moderate units and LI for above moderate units. HCD strongly encourages the Option A, which swapped VLI for moderate units and LI for above-moderate units. HCD strongly encourages the Option A.	Unincorporated Monterey County is identified as a RCAA and similar to other RCAAs under the revised draft methodology, additional low and very low units are shifted to RCAA jurisdictions.	Email	11/5/2021	
SC YIMBY	Sonnenfeld Rafa	The Carmel Valley area of unincorporated Monterey County has a hard development cap of 190 units due to a legal settlement agreement with the Carmel Valley Association. That area is the reason why the unincorporated county has received so many affordable units (to further AFFH, which the county is legally prevented from doing—see the settlement agreement [ec2-34-221-130-80.us-west-2.compute.amazonaws.com]; relevant section about the growth cap is pasted below). So it will be virtually impossible for the County to achieve its AFFH requirements through its housing element process because it is legally prevented from increasing development in its highest opportunity community. The practical effect of Monterey County's RHNA allocation will be to up-zone areas like unincorporated Castroville for the purposes of providing affordable housing, even though that will directly conflict with the goals of AFFH; 17% of the region's very low income housing will be directed to areas that result in exacerbation of economic segregation. My hope would be if AMBAG approves this flawed methodology and HCD does sign off on this plan, that Monterey County commit to try to achieve their VLI RHNA through on-farm farmworker housing programs or something else that will be a real commitment to production of affordable housing instead of a paper pushing exercise. The other thing AMBAG staff has done is made it so that a jurisdiction loses 50% of their allocation of low and very low income if it's not a "Racially Concentrated Area of Affluence." And their definition of RCAA is that a city has to be both above-average wealthy, and above-average white. There is no sliding scale; it's all or nothing. Under the previously proposed income shift methodology, the city of Santa Cruz would have had 817 VLI units and 534 LI units. But because the city is only 66% affluent, which meets 98% of AMBAG's definition of an RCAA.	The Board of Directors could direct staff to modify the definition of RCAA and include those jurisdictions that qualify as a partial RCAA.	Email	11/5/2021	
SC YIMBY	Sonnenfeld Rafa	There was also an attorney representing LandWatch Monterey County on the call as well, who brought up an important context that seems to be missing from AMBAG's analysis: that Monterey County has MOUs with several cities regarding development. He forwarded me a letter he sent to AMBAG. They are arguing for a reduction to unincorporated Monterey County's total allocation, and I agree with their reasoning. "The County has previously recognized the need to focus growth in cities by adopting policies to limit residential development in the unincorporated area and by entering into MOAs and MOUs with cities to direct growth into incorporated areas. (See, e.g., agreements with Greenfield, Gonzales, and Salinas at https://www.co.monterey.ca.us/government/departments-a-h/housing-community-development/planning-services/resources/mous [co.monterey.ca.us]). Indeed, Government Code Section 65584.04(e)(4) mandates that the RHNA methodology "shall include" as one of its factors any policies that direct growth toward cities, including "agreements between a county and cities in a county to direct growth toward incorporated areas of the county."	These comments are included as Comments #27-30.	Email	11/5/2021	

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Areas with the most agricultural jobs, and thus highest need for farmworker housing are Unincorporated Monterey and Salinas, followed by Greenfield, Watsonville, Unincorporated Santa Cruz, Gonzales, Soledad, and King City. Creating a separate farmworker housing factor would add units to those jurisdictions. Statutory adjustments will be considered after a methodology is selected as included in Government Code Section 6584.04(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 including:  1. Jobs and housing relationship  2. Opportunities and constraints to development advelopment  2. Opportunities and constraints to development advelopment  2. Lands preserved or protected from urban development  2. Lands preserved or protected from urban developments  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 Gramworkers  9. Housing needs of UC and Cal State students  10. Individuals and families experiencing homelessness  11. Loss of units during an emergency  12. SB 375 Greenhouse Gas Reduction Targets  13. Other factors adopted by Council of Governments	Comment noted.	Comment noted.
	I wanted to make sure you and your staff are aware of some of the problems with AMBAG's proposed RHNA methodology, which is being voted on next week. I'm forwarding you an email thread raising some of our concerns. In addition to those comments, I have some additional technical details about the problematic proposal as it relates to unincorporated Monterey County. It may be helpful to start from the beginning of this thread (at the bottom). Based on the allocation recommended by staff at the Monday meeting, Monterey County would have to have to find somewhere to zone for 1,370 very low and 896 low income units. Since Monterey County's 2010 General Plan bars sprawl development (GP Policy LU-1.19), the affordable units would have to be located in  • the "Community Areas" of Castroville, Chualar, Boronda, East Garrison, and Pajaro, of which Pajaro and Chualar are the highest priority (LU-2.23)  • the "Rural Centers" of Bradley, Lockwood, Pine Canyon, Playto, River Road, San Ardo, and San Lucas, or  • the 3 Affordable Housing Overlay districts (see Policy LU-2.11)  • AHO 1 - 13-acre Mid-Carmel Valley - see map at https://www.co.monterey.ca.us/home/showpublisheddocument/45942/636389942172030000  [co.monterey.ca.us]  • AHO3 - 31-acre Highway 68/Reservation Road AHO - see map at https://www.co.monterey.ca.us]  • AHO3 - 31-acre Highway 68/Reservation Road AHO - see map at https://www.co.monterey.ca.us]	These are the only areas in which the General Plan permits Monterey County to focus future growth. (GP Policy LU-1.19.) And at this point, no additional development would be allowed in the Mid-Carmel Valley AHO in light of the 190-unit cap in the Carmel Valley Master Plan. (GP Policy CV-1.6.) Ironically, only the Mid-Carmel Valley site actually has the resources and opportunities that are supposed to be the rationale for allocating so many lower income units to the Court. Variance of a many lower income units to the Court various prerequisites to non-affordable project development in the Community Areas and Rural Centers, including the adoption of a Community Plan is to create a livable community by implementing General Plan Policy LU-2.22, which requires the following elements:  LU-2.22 Community Areas shall be designed to achieve a sustainable, balanced, and integrated community offering:  a) A vision for that community  b) Various types and nature of land use designations including:  o A diverse range of residential densities and housing types.  o A diverse range of residential densities and public amenities integrating enhancement of existing natural resources into the community where possible.  o A variety of recreational opportunities and public amenities integrating enhancement of existing natural resources into the community where possible.  c) Adequate public capitities and services including public water and sewer, an extensive road network, public transit, safety and emergency response services, adequate public capitities and services including public water and sewer, an extensive road network, public transit, safety and emergency response services, adequate plubic and services including public water and sewer, an extensive road network, public transit, safety and emergency response services, adequate plubic ranger flood control, parks, and schools.
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Response	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 Plan. Statutory adjustments can be made according to the 13 RHNA plan factors including:  1. Jobs and housing relationship  2. Opportunities and constraints to development of additional housing (see below)  2. Lands preserved or protected from urban development  2. Lands preserved or protected from urban development  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 and families experiencing homelessness  10. Individuals and families experiencing homelessness  11. Loss of units during an emergency  12. SB 375 Greenhouse Gas Reduction Targets  13. Other factors adopted by Council of Governments	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 Plan. Statutory adjustments can be made according to the 13 RHNA plan factors including:  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 17. Rate of Overcrowding 8. Housing needs of farmworkers 9. Housing needs of Mc and Cal State students 10. Individuals and families experiencing homelessness 11. Loss of units during an emergency 12. SB 375 Greenhouse Gas Reduction Targets 13. Other factors adopted by Council of Governments	The Board of Directors could direct staff to modify the definition of RCAA and include those jurisdictions that qualify as a partial RCAA.
First Name Comment	To our knowledge, Monterey County has not yet adopted any community plans for Community plans for Capital improvement and Financing Plans are not required for 100% affordable projects in Rural Centers and Conference and Capital improvement and Financing Plans are not required for 100% affordable projects in Rural Centers and Conference and Conferenc	despite the fact that there is no jobs/housing imbalance in the unincorporated County. This base allocation to the unincorporated area is contrary to the statutory adjustments we despite the fact that there is no jobs/housing imbalance in the unincorporated County. This base allocation to the unincorporated area is contrary to the statutory adjustment at statutory objective to promote "infill development and socioeconomic equity, the protection of environmental and agricultural resources, the encouragement and socioeconomic equity, the protection of environmental and agricultural resources. Board pursuant 1. Lobs and housing relat 2. Deportunities and consistent of the region's greenhouse gas reductions targets provided by the State Air Resources Board pursuant 1. Lobs and housing relat 2. Opportunities and consistent with the county, the County policies calling for City Centered Growth. (See GP Policies LU-2.14 through LU-2.17) For example, Policy LU-2.14 requires the county of "[w] or with the County policies calling for City Centered Growth. (See GP Policies LU-2.14 through LU-2.17) For example, Policy LU-2.14 requires the County of "[w] or with a majority of lunban growth including higher density housing development into cities and their spheres of influence with an emphasis on redevelopment and infill."  AMBAG and cities to direct growth including higher density housing development into cities and their spheres of influence with an emphasis on redevelopment and infill."  Authority of urban growth including higher density housing development into cities and their spheres of influence with an emphasis on redevelopment and infill."  By obortunities, it's just not. The speaking with affordable housing we need.  By obortunities or our region's low income RHNA process will have been a wasted exercise for the thousands of low income families who depend on this process to work to build 11. Lobs and our Rhouse and give hundreds of units of our region's low income RHNA process will have been a wasted exercise for th	1) We generally like the approach of using Racial Concentrated Areas of Affluence (RCAA) as the way of AFFH'ing jurisdiction's allocations, but the all-or-nothing approach that lets the city of Santa Cruz reduce its low and very low allocation by 50% because it is only 66% affluent instead of 68% affluent is not acceptable.  AMBAG should change its methodology for determining RCAAs-based allocations for jurisdictions that are more than 50% white by reducing the percentage of low and very low units by the relative amount of affluence compared to the region. So for Santa Cruz, instead of a full 50% reduction to low income units, it should be a reduction of ~1%.
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Agency/ Organization	Last Name		First Name Comment	Response Ca	Comment	Date
SCYIMBY	Sonnenfeld	Rafa	2) Ensure that the statutory adjustments mentioned to reduce sprawl and directing units to infill are given enormous weight for unincorporated Monterey County, due to their legal barriers to AFFH.	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 Plan. Statutory adjustments can be made according to the 13 RHNA plan factors including: 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 2c. Lands preserved or protected from urban development 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 farmworkers 10. Individuals and families experiencing homelessness 11. Loss of units during an emergency 12. SB 375 Greenhouse Gas Reduction Targets 13. Other factors adopted by Council of Governments	Email	11/5/2021
SC YIMBY	Sonnenfeld	Rafa	3) Recommend that AMBAG implement a bottom-up approach for the allocation like ABAG did that integrates equity into the total allocation (or at the very least, include it as an option with draft allocation numbers for the Directors to consider) rather than the income shift approach, which is the only methodology which the directors have seen draft numbers for, and which has never been presented to them as a real possibility.	AMBAG staff presented an option to the Planning Directors Forum to do something similar to this at our Lune 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.	Email	11/5/2021
Monterey Bay Economic Partnership (MBEP)	Roberts	Kate	Monterey Bay Economic Partnership'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. In coordination with other housing advocates in Santa Cruz and Monterey counties, we have been closely tracking the AMBAG RHNA methodology process, and have some recommendations for a more equitable distribution of housing units throughout our region:  1. Adopt a bottom-up methodology approach to result in more housing units allocated to jurisdictions with the most access to opportunity instead of incorporating Affirmatively Furthering Fair Housing (AFFH) via an income-shifting mechanism that does not access to opportunity instead of incorporating Affirmatively Furthering Fair Housing (AFFH) via an income-shifting mechanism that does not access to opportunity instead of incorporating Affirmatively Furthering Fair Housing (AFFH) via an income-shifting mechanism that does not access to an income-shifting mechanism that AMBAG is required to meet per Government Code Section 65584(d). The bottom-up approach results in a more equitable outcome since it not only allocates more RHNA to jurisdictions with higher access to resources on a per capita basis, but also higher-resourced jurisdictions receive a larger amount of lower income RHNA on a per capita basis. We recommend the bottom-up approach so that access to incorporate for each income category, which includes employment, transit, and resiliency factors.	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.  The AMBAG Board of Directors can direct staff to modify the draft methodology to consider an AFFH factor as an allocation factor and bring back to the Planning Directors for discussion.	Letter	11/9/2021
Monterey Bay Economic Partnership (MBEP)	Roberts	Kate	2. Establish a jobs-proximity factor in order to counter the jobs-housing imbalance that the proposed methodology exacerbates. The purpose of the jobs-proximity factor is to consider the relationship between jobs and transportation with the intent of encouraging more housing in jurisdictions either within, or with easier access to a relevant job center. One example of the methodology exacerbating the jobs-housing imbalance are draft allocations for Watsonville and with easier access to a relevant job center. One example of the methodology exacerbating the jobs-housing in jurisdiction. As demonstrated in the change to the existing housing stock chart that Santa Cruz a growth rate of 12%.1 While this is not problematic at face value, when we agrowth rate of 18%, and the City of Santa Cruz a growth rate of 12%.1 While this is not problematic at face value, when we account 28,514 existing jobs in 2020 for the City of Watsonville versus 43,865 for the City of Santa Cruz, that's a 54% difference in existing jobs centers are located until more job centers and much needed infrastructure are draft allocations where it is deficient. Allocating more housing units towards existing job centers will also promote RHNA's environmental goals by way their imbalance by looking at neighboring areas could undermine this RHNA objective.	to unreasonable area). Objective 2 rousing, including ng units affordable of Prop 13, job- sdiction. Diluting	Letter	11/9/2021

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Response Comme Format	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 2022 RGF appears low, it is not because we missed ag jobs, it's because of industry classifications. 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. AMBAG staff re-dassified 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 (Gonzales, Greenfield, 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. Areas with the most agricultural jobs, and thus highest need for farmworker housing are Unincorporated Monterey and Salinas, followed by Greenfield, Watsonville, Unincorporated Santa Cruz, Gonzales, Soledad, and Kus City. Creating a separate farmworker housing factor would add units to those jurisdictions. In addition, AMBAG had extensive conversations with HCD about H2A, and H2A units are included in the base data that HCD overcrowding, of which is d	Given the feedback we've heard from local jurisdictions and stakeholders and the preliminary review of a draft methodology by HCD, AMBAG staff is not recommending approval from the Board tonight.  All data used in RHNA is publicly available.  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/Final%202022%20Regional%20Growth%20Forecast_PDF_A.pdf  The majority of the RHND is proposed to be allocated based on:  - Jobs (Employment), published as part of the RGF (see link above) and was based on data from the California Employment Development Department and InfoUSA.  - Wildfire—CPUC and the Office of the State Fire Marshal  - Sea Level Rise—NOAA  - AFFH: TCAC/HCD Opportunity Area Maps or RCAAs (U.S. Census Bureau, American Community Survey (2015-2019), and 2020 Census)  AMBAG staff has submitted a request to EDD to allow us to share the confidential jurisdictional level EDD employment data. The county level data is already available. In addition, AMBAG Board could choose to direct staff to use a different data source for jobs data.	Given the feedback we've heard from local jurisdictions and stakeholders and the preliminary review of a Letter draft methodology by HCD, AMBAG staff is not recommending approval from the Board tonight.
First Name Comment	3. Explicitly account for farmworker housing units. This can be achieved by ensuring that jurisdictions with a high number of farmworker housing units that are available to low income farmworkers, even if other factors, such as RCAA, reduce that total. The Farmworker Housing Study and Action Plan for Salinas Valley and Agiar Voalled yall of your data an additional 45,560 units of farmworker housing are needed to alleviate critical overcrowding in farmworker households that are occupied at 7,000 by to the average PPD of 3.23 in Monterey County and the average PPD 2.60 in Santa Cuz County, 2. The Plan includes the goal of producing 5,300 permanent affordable farmworker housing units over the next five years across the Salinas and Pajaro Valleys. We know that this data matters greatly to the Board of Directors given that AMBAG, along with MBEP, the Counties, and others, were funding partners of that farmworkers are essential workers in our regional economy and a safe and secure food supply requires a healthy stable trained workforce living in safe and secure affordable housing, by their employer.  Signo year round and are provided housing by their employer.	A. Push out approval of the draft methodology until equity concerns are wholly addressed, and a presentation on the sources of employment data is presented to jurisdictions that request them. At the Planning Directors Forum held on November 1st, several jurisdictions expressed concerns around the lack of transparency regarding the data sources used for employment figures. All data sources utilized for purposes of the methodology should be fully transparent and easily accessible in order for all involved decision makers to be as informed as possible going forward.  We commend the Association of Monterey Bay Area Governments for their work on the 6th Cycle Housing Element and look forward to having a methodology in place that we can fully stand behind as our region seeks approval from the State. Thank you for your leadership. For questions, please contact Elizabeth Madrigal at emadrigal@mbep.biz.	The City of Salinas (City) requests that the AMBAG Board delay adoption of the Regional Housing Needs Allocation (RHNA) Methodology until it directly considers equity in its total unit allocation. The City of Salinas always has recognized that it would receive the largest share of units. With the planned Future considers equity in its total unit allocation. The City of Salinas always has recognized that it would receive the largest share of units. With the planned Future Growth Area and recent developments such as Moon Gate Plaza and Project Homekey conversion of the Good Nite Inn, Salinas is demonstrating its commitment to increasing housing opportunities across all income levels. Throughout the process, we have asked that the allocation be equitable and that jurisdictions with high resources have a larger role in providing future housing. AMBAG staff have done a commendable job of meeting deadlines while breaking down a very complicated process in the creation of a fair base methodology. We thank them and the Board of Directors for their hard work and diligence in this project. Unfortunately, because something is fair, does not necessarily mean that it is equitable. The City feels the results of this methodology places an unequitable emphasis on Salinas Valley jurisdictions to shoulder future housing production, failing to further RHNA Plan Objectives (Government Code 65584(d)) of affirmatively furthering fair housing (AFFH) and promoting an intraregional jobs-housing balance. The City of Salinas has the following specific concerns:
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Response	RHNA must consider a variety of factors, including current housing need. Of the region's 33,274 unit allocation, 11,410 were allocated based on overcrowding. The highest rates of overcrowding in the region are in the Salinas Valley jurisdictions. Based on the 2015-2019 American Community Survey data, Salina's overcrowding rate is just over 19% compared with just under 10% in unincorporated Monterey dounty.	The Board of Directors could direct AMBAG staff to consider a population-based factor as part of the allocation methodology.  Many of the region's jurisdictions already fall, or may in the future fall, under the purview of SB 35 and may have to rezone.	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.  The AMBAG Board of Directors can direct staff to modify the draft methodology to consider an AFFH factor as an allocation factor and bring back to the Planning Directors for discussion.	Objective 2 of RHNA states "Promoting an improved intraregional relationship between jobs and housing, Letter 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." Statute, and thus the methodology, centers on jobs "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.	Thank you for your comments.	The AMBAG Board of Directors provided direction at the November 8, 2021 Board meeting to explore a methodology that considered an AFFH factor as an allocation factor and partial RCAA definitions. These modifications will be brought back to the November 29, 2021 Planning Directors Forum for discussion.
First Name Comment	<ul> <li>a) While Salinas is the largest community in the region, according to AMBAG's 2022 Subregional Growth Forecast, as of 2020 it has 22.7% of the region's housing allocation. For comparison, the next highest allocation goes to unincorporated Monterey County, which receives just over nine percent (3,083 units), but has almost 15% of the region's population.</li> <li>b) According to 2020 US Census data complied by California YIMBY (see letter in AMBAG Memorandum to Planning Directors Forum November 1, 2021, pages 18-25), this allocation would represent a 21 % growth in housing stock. Salinas Valley communities being asked to accommodate growth of 22% (Soledad), 26% (Greenfield), 29% (King City), and 108% (Gonzales). The only Monterey Peninsula communities being allocated growth over 20% are Del Rey Oaks and Sand City, which amounts to just over 500 units. Carmel and Pacific Grove would each only have to accommodate about a five percent change to existing housing stock.</li> <li>c) The City appreciates the inclusion of Racially-Concentrated Areas of Affluence (RCAAs) as a step toward a more equitable allocation. However, by just shifting allocation among income groups within a jurisdiction, rather than re-allocating any total units based on affluence, there is a missed opportunity to require jurisdictions with significant resources, including those in unincorporated areas, to contribute more to solving the housing crisis and address regional patterns in inequity.</li> </ul>	and high need for farmworker housing" (AMBAG Memorandum to Planning Directors Forum November 1, 2021, page 6). There is room to consider equity and high need for farmworker housing" (AMBAG Memorandum to Planning Directors Forum November 1, 2021, page 6). There is room to consider equity directly in total allocation numbers while holding such communities accountable for addressing these needs. For example, even a methodology shift that simply directly in total allocation numbers while holding such communities accountable for addressing these needs. For example, even a methodology shift that simply brings the City's' RHNA share in line with its population share would still allocate over 7,500 units to Salinas, which is still more than double the next highest allocation.  e) By allocation  e) By allocating so much growth inland, this methodology also risks exacerbating regional traffic and communite struggles. Morning commutes to the Monterey Peninsula on US 101 and Route 68 are already grueling because people cannot afford housing where they work.  f) Under SB 35 (Wiener, 2017) in communities that fail to meet RHNA production targets, developers may elect to use a ministerial projects. Building 9,353 units over the course of eight years means building over 1,000 per year. From 2015-2020 there were 708 total units developed in Salinas. The City is not a housing developer, and while it can plan to accommodate many units, it has much less control over the actual pace of development. Such a high unit allocation could result in loss of local control and poor-quality housing development as the City currently allows housing in certain areas via conditional use to mitigate adverse environmental factors. The current allocation risks punishing one of the region's most pro-housing communities.	Steve Salinas is pursuing every opportunity possible to develop new housing. In addition to the aforementioned projects, it is in the process of upzoning parking lots and underutilized commercial properties through SB 2, updating its general plan to facilitate more kinds of housing throughout the city, and is constantly and underutilized commercial properties through SB 2, updating its general plan to facilitate more kinds of housing throughout the city, and is constantly and underutilized commercial properties through SB 2, updating its general plan to facilitate more kinds of housing throughout the city, and is constantly redundant. Instead, they chose to allocate by AFFH income category only, but increased it to a high every community in the region, including those with significant resources. The City of Salinas asks that the Board delay approval of the draft methodology until written concerns have been addressed and has the following receives and use RCAAs and AFFH as a significant factor in allocating housing totals as shiffing income level determinations.  AMBAG soard of Directors can direct staff to modify the draft methodology to consider a nallocating housing totals as shiffing income level determinations.	2.Consider a jurisdiction's connectedness to the regional job market and commute times to jobs, in addition to job locations.	City of Salinas Carrigan Steve 3.If the Board feels strongly about making a final decision on 11/10/21, the City of Salinas urges the selection of Option B as the more equitable of the two.  Public Comments Received at the November 10, 2021 Public Hearing	Thank you, my name is Megan Hunter. I'm the Community Development Director for the City of Salinas. And I just wanted to thank the Board, and especially the staff, and listening to something that I know is not easy to do. We strongly support the allocation based on a AFFH, if you look at the percentage of growth that is being assigned to the Salinas Valley communities, in relation to those higher resourced areas. I'm just as comparison Carmel is receiving a 5% growth increase, and all of the jurisdictions in the Salinas Valley, communities are over 20%, the highest being Gonzales. So, um, we think that that is a much fairer way of allocating resources and then I just wanted to mention, in terms of overcrowding, why is housing overcrowded in our jurisdictions? And it really has to do with the fact that there isn't affordable housing located in areas in tourist areas that people work in. There should be more allocations to those, and you can see it on route 68. Know, if you're driving from Salinas to Monterey, that is a horrible commute, and that really speaks to the lack of affordable housing for working people that work on the peninsula. So we strongly commend the allocation. And I do think it probably doesn't affect our allocation, per se. I think that's probably fairer for the region. And that concludes my comments. Thank you.
Last Name	Carrigan	Carrigan	Carrigan	Carrigan	Carrigan Received	
Agency/ Organization	.0	City of Salinas	City of Salinas	City of Salinas	City of Salinas	City of Salians Hunter
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	Last Name First Name Comment Farrow John Land Wat	ime First Name John	lame Comme	Comment  Land Watch has two basic concerns. First we think that the units have been substantially over allocated to the unincorporated county based on using  Response  Statutory adjustments will be considered after a methodology is selected as included in Government	as included in Government	Comment Format Public	<b>Date</b> 11/10/2021
The AMBAG Board of Directors provided direction at the November 8, 2021 Board meeting to explore a methodology that considered an AFFH factor as an allocation factor and partial RCAA definitions. These modifications will be brought back to the November 29, 2021 Planning Directors Forum for discussion.  The AMBAG Board of Directors provided direction at the November 8, 2021 Board meeting to explore a methodology that considered an AFFH factor as an allocation factor and partial RCAA definitions. These modifications will be brought back to the November 29, 2021 Planning Directors Forum for discussion.  Areas with the most agricultural jobs, and thus highest need for farmworker housing are Unincorporated Monterey and Salinas, followed by Greenfield, Watsonville, Unincorporated Santa Cruz, Gonzales, Soledad, and King City. Creating a separate farmworker housing and dunits to those inition, AMBAG had extensive conversations with HCD about H2A, and H2A units are included in the base data that HCD used to determine the region's existing need. An additional 11,410 was added to our RHNA number due to overcrowding, of which is due in large part to lack of farmworker housing.	percentage of regional jobs. Is the purpose of the jobs allocation doesn't make sense to allocate tor protect ag, protect the environme we think that there should be a su of statutory factors that would wa County policies to preserve Prime you're going to re-allocate based of fixed, but Monterey County only hallocating a tremendous number of amenities that would justify movir movirements.	percentage of regional jobs. Is the purpose of the jobs allocation doesn't make sense to allocate tor protect ag, protect the environme we think that there should be a su of statutory factors that would wa County policies to preserve Prime you're going to re-allocate based of fixed, but Monterey County only hallocating a tremendous number of amenities that would justify movir movirements.	percentage of regional jobs. Is the primary factor, 2400 units we the purpose of the jobs allocation methodology is to make sure doesn't make sense to allocate tons units to the county uninco protect ag, protect the environment, and to minimize transit and the think that there should be a substantial downward adjustmoof statutory factors that would warrant that, including me, prescounty policies to preserve Prime Ag land, county has those clayou're going to re-allocate based on affirmatively further fair hi fixed, but Monterey County only has 10% of its area in high resallocating a tremendous number of units, too. It basically isn't, amenities that would justify moving a large allocation. So, we'd	ces. And Code So it just RHIV, in sale, 1. Job 2. Op 2a. C a couple 2b. A ments. 2c. La areas, if 2d. C can be 3. Op in 4. Po in 4. Po 6. High 8. Ho 9. Ho 11. L. Lo. Lo. Lo. Lo. Lo. Lo. Lo. Lo. Lo.	umented as part of the draft plan factors including: e below) ture	H earling and a second a second and a second a second and	
The AMBAG Board of Directors provided direction at the November 8, 2021 Board meeting to explore a methodology that considered an AFFH factor as an allocation factor and partial RCAA definitions. These modifications will be brought back to the November 29, 2021 Planning Directors Forum for discussion.  Areas with the most agricultural jobs, and thus highest need for farmworker housing are Unincorporated Monterey and Salinas, followed by Greenfield, Watsonville, Unincorporated Santa Cruz, Gonzales, Soledad, and King City. Creating a separate farmworker housing factor would add units to those jurisdictions. In addition, AMBAG had extensive conversations with HCD about H2A, and H2A units are included in the base data that HCD used to determine the region's existing need. An additional 11,410 was added to our RHNA number due to overcrowding, of which is due in large part to lack of farmworker housing.	First, I wanted to appreciate that staff seems to be moving in the right direction on tweaking the equity allocation. I'm encouraged but I think there are still some tweaks that need to be made. What I wanted to point out is that the City of Santa Cruz has the high jurisdiction in the region, but at the same time it is or should be a regional, racially concentrated area of affluence. The methodolon needed, affordable units from Santa Cruz, because it's only 1% less affluent than the region as a whole, according to poverty rates average rent, according to the 2019 American Community survey for two bedroom apartment minutes, \$5,112 a month. Carmel V racially concentrated area of affluence, is \$1,763. So, you know, how does it affirmatively further fair housing to take away afford that has a 20% higher market rent than the jurisdiction that's supposedly more affluent? Santa Cruz rates are higher than six of the except for Carmel and Del Rey Oaks. The other thing I wanted to mention is, you know, to look at this bottom-up approach, again, that we shouldn't use the bottom-up approach, because it might take away units from jurisdictions with overcrowded city in our region at 29% of house units using the allocation methodology based on the SCS, jobs, transit, resiliency. And there are 425 lower, very low units using the with the, the income shift, those units are being reduced to a total of 265 low-income units. So, if is using a bottom-up approach?	Rafa	First, I wanted to appreciate that staff seems to be moving in the rbut I think there are still some tweaks that need to be made. What but I think there are still some tweaks that need to be made. What jurisdiction in the region, but at the same time it is or should be an needed, affordable units from Santa Cruz, because it's only 1% less average rent, according to the 2019 American Community survey iracially concentrated area of affluence, is \$1,763. So, you know, ho that has a 20% higher market rent than the jurisdiction that's supp except for Carmel and Del Rey Oaks. The other thing I wanted to nothat we shouldn't use the bottom-up approach, because it might to minute. Under the current approach, a city like Greenfield does, we units using the allocation methodology based on the SCS, jobs, trawith the, the income shift, those units are being reduced to a total	but I think there are still some tweaks that need to be moving in the right direction on tweaking the equity allocation. I'm encouraged by the direction with RCAA+, The AMBAG Board of Directors provided direction at the November 8, 20 but I think there are still some tweaks that need to be made. What I wanted to point out is that the City of Santa Cruz has the highest poverty rate of any purple of a regional, racially concentrated area of affluence. The methodology should not be taking away proach, activity from Santa Cruz, because it's only 1% less affluent than the region as a whole, according to poverty rates. On the, Santa Cruz is the average rent, according to the 2019 American Community survey for two bedroom apartment minutes, \$2,112 a month. Carmel Valley, which is also a recent, racially concentrated area of affluence, is \$1,763. So, you know, how does it affirmatively further fair housing to that as a 20% higher market rent than the jurisdiction that's supposedly more affluent? Santa Cruz rates are higher than six of the eight cities in our region except frocurent approach, because it might take away units from jurisdictions with overcrowded city in our region at 29% of households, is being assigned 1,085 units using the allocation methodology based on the SCS, jobs, transit, resiliency. And there are 425 lower, very low units using the income shift, those units are being reduced to a total of 265 low-income units. So, if is using a bottom-up approach.	11 Board meeting to explore a artial RCAA definitions. These ectors Forum for discussion.	Public Hearing	11/10/2023
	Madrigal Elizabeth Now, along with other public commenters, we just really wanted to extending the Board out until December 8th. We think it's a good methodology as well as it can be for our region. And they really with methodology, as it will result in a fair allocation of units on the line. And I also want to make the case for another one of our recomme This can be achieved as a set aside. I know you all are aware of the needs and travels, so we want to ensure that. But then this metho actually makes it, we make the case for the goal of producing 5,30 and Pajaro Valleys. And I think if this were to be incorporated with populations in the region. Thank you very much.	Elizabeth		extending the Board out until December 8th. We think it's a good amount of time to be able to incorporate recommendations that would make the methodology as well as it can be for our region. And they really want to recommendations, which is for the methodology, as it will result in a fair allocation of units on the lines of permanently affirmatively furthering fair housing in all communities within our region. And I also want to make the case for another one of our recommendations, which is for the methodology, to set lated as a set aside. I know you all are aware of that farm workers in our region, are one of the populations that face the most actually make the case for the goal of producting 5,300 permanent affordable farmworker housing units over the region. Thank you very much.  The AMMBAG Board of Directors provided direction at the November 29, 2021 Planning D methodology, as it will result in a fair allocation and that staff and the board of directors to incorporate And I stail read as a set aside. I know you all are aware of that farm workers in our region, a part of our farm worker housing units.  Areas with the most agricultural jobs, and thus highest need for farmworker housing units over the next five years, across the Salinas, followed by Greenfield, Watsonville, Unincorpora and Pajaro Valleys. And I think if this were to be incorporated within the methodology, we'd be able to tackle that goal directly. And serve one of our neediness it, we make the case for the goal of producting 5,300 permanent affordable farmworker housing units over the next five years, across the Salinas jurisations. In addition, AMBAG had extensive conversations with HDD and Pajaro Valleys. And I think if this were to be incorporated within the methodology, we'd be able to tackle that goal directly. And serve one of our needing in the base data that HCD used to our RHNA number due to overcrowding, of which is due in housing.	11 Board meeting to explore a artial RCAA definitions. These ectors Forum for discussion. Let housing are Unincorporated a Santa Cruz, Gonzales, uld add units to those bout H2A, and H2A units are 3 need. An additional 11,410 arge part to lack of farmworker		11/10/2021

Comment Date	Letter 11/19/2021	11/19/2021	11/19/2021
Response	Comment noted.	RHNA methodologies must address affirmatively furthering fair housing (AFFH). Feedback from HCD indicates that including AFFH as a factor to allocate units as well as shifting income units based on AFFH is a priority. The final draft methodology proposes to reduce the income shift percentage from 50% to 30%.	It is expected that many jurisdictions in the AMBAG region and across the California will need to modify its zoning to meet the new requirements of the 6th Cycle RHNA.
First Name Comment	The affordable housing crisis affects all jurisdictions in Monterey County, The City of Pacific Grove (PG) is committed to increasing the supply and choice of affordable housing within its city limits and throughout the region. The RHNA process and the Housing Element are two fundamental tools for affordable housing within its city limits and throughout the region. The AMBAG region is in critical need of affordable housing. However the draft distribution neglects to place units in locations where they have the greatest chance of being built. If units are not assigned in a more practical and equitable way, the region risks not having units built altogether and possible state penalties for not building the units as some jurisdictions have very real and persistent limitations.  Unique local conditions must be considered when developing the RHNA methodology. Considerations for the City of Pacific Grove:  Unique local conditions must be considered when developing the RHNA methodology. Considerations for the City of Pacific Grove:  Unique local conditions must be considered when developing the RHNA methodology. Considerations for the City of Pacific Grove:  Unique local conditions must be considered when developing the RHNA methodology. Considerations for the City of Pacific Grove:  Unique local as accommodate density borus and other intentives to accommodate more density and affordable units. Planning for high numbers of units in its built-out with few vacant parcels must be considered. The City is approximately 3.5 square miles and built tout with about 6,835 households and infli is the only form of development that could occur as confirmed in the analyses of the current Housing Element 2015-2023.  The City is implementing tools to support near-term affordable housing production such as ADUs, a local density borus ordinance, objective design and development standards, and identifying key opportunity sites that can be leveraged through partnerships with affordable within the Monerey Pennissula Water Management Disci	RHNA Methodology - The two methodologies proposed by AM BAG include the Racially Concentrated Areas of Affluence (RCAAs) and HCD/TCAC Opportunity Map methodology. Implementing one or the other would result in very different outcomes for PG. The table below shows the results of the RCAA methodology that increases very low income units by 33%, a 32% increase in low income units, a decrease of 50% in moderate income units and a 38% decrease in above moderate income units.  Racially Concentrated Areas of Affluence (RCAAs) - The proposed RHNA methodology utilizing the Racially Concentrated Areas of Affluence (RCAAs), which reflects areas of advantage in the region and directs a higher share of lower-income housing to RCAA's, results in approximately 74% of the very low or low income RHNA allocation to those jurisdictions including the City of Pacific Grove. This methodology puts undue burden on cities like Pacific Grove who are small, do not have federal or state direct subsidies to develop very low, low, or moderate income housing, and do not have the land to build sufficient above moderate units that could yield lower income units through other incentives.  Examining Tools to Build Affordable Housing and Meet RHNA Goals - Over the last year, PG examined how it would accommodate new RHNA numbers on existing sites through a robust community engagement process for its Welcome Home initiative. The City looked at underutilized and vacant parcels as well as examined zoning. Carefully determining eligible sites and the right tools that will yield units is part of the creativity that needs to occur in order to squeeze higher density development on any available parcels.  City of Pacific Grove Local Water Treatment plant (SRWTP) that recycles a portion of Pacific Grove's wastewater. If unused water meters exist on a property, the City can sell that allocation of water and use the revenue for ADU advalopment. In the past two years, 104 permits have been pulled for ADU's/JADU's expects it could continue to accommodate more A	pensity Bonus - The table below details minimum scenarios to meet proposed RHNA allocations with density bonus incentives. If a density bonus project was hypothetically proposed to meet just the very low income requirements, the development would need to be over 400 units to yield the very low income affordability. Additional developments of approximately an additional 284 units would be needed to meet the affordability. Additional developments of approximately an additional 284 units would be needed to meet the affordability and units in the size in PG. The City would need to have many density bonus developments and upzone many parcels and include density bonus incentives to meet the needs of the lower income units to accommodate the number of lower income units. Proposed RHNA allocation. It is highly unlikely that a density bonus development would occur with 100% affordability, so realistically, these are minimum numbers and far greater numbers would be needed to accommodate the lower income units.  Inclusionary Zoning - The City has examined implementing an Inclusionary Zoning Ordinance. The table below details the RHNA numbers needed to meet affordability requirements. If an inclusionary requirement comparable to the County of Monterey were applied, after the threshold of about six or more housing units is met and a hypothetical 20% inclusionary requirement is applied at the distribution of 6% very low income, and 8% moderate income units, in order to reach 202 very low income units, the City would need to develop 3,367 units, 2,200 additional units to meet the 24 unit moderate requirement. The total number of units through an inclusionary requirement to meet those affordability requirements alone in the RCCA model would be 5,867 units, or an 86% increase in the total housing stock of Pacific Grove.
Last Name First N	Hunter Alyson	Hunter Alyson	
Agency/ Organization		City of Pacific F	City of Pacific Grove
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Date	11/19/2021	11/24/2021	11/24/2021
Comment	(0	Letter	Letter
Response	RHNA methodologies must address affirmatively furthering fair housing (AFFH). Feedback from HCD indicates that including AFFH as a factor to allocate units as well as shifting income units based on AFFH is a priority. The final draft methodology proposes to reduce the income shift percentage from 50% to 30%.  AMBAG agrees that it will be important for the state to identify and provide more affordable housing funding in order to implement and build the housing units proposed in the 6th Cycle RHNA.	Comments noted.	AMBAG staff has prepared an RHNA methodology option that includes a job-housing ratio factor for Board consideration at their December 8, 2021 special Board meeting.  It at at
First Name Comment	Cost to Build Lower Income Units - The latest development estimates from non-profit housing developers to build a lower income unit is approximately \$550,000/unit and this estimate is for a studio or 1-bedroom unit. The cost to build 358 subsidized units would be approximately \$196,900,000.  Very Low Income Units and Additional Subsidies - Very-low income units often require additional subsidies for supportive housing services. The cost of these services have been estimated by the State's No Place Like Honne (NPLH) funding program to be about an additional \$6,500/year/unit in operating subsidies to support clients in retaining housing. Some estimates, an additional \$2,272,500 might be needed annually to maintain the services for very low income households. Limited Access to regional funds for affordable housing. Project based Section 8/Housing Choice Vouchers are significant in developing affordable housing but the city of Pacific Grove is at a disadvantage in accessing them. The City of Salinas receives the largest investment from the County's Housing Authority that develops affordable housing. The Housing Authority has the majority of their low-income housing development efforts in Salinas and South County. A tor of this has to do with the availability of land, water, and subsidies. Additionally, Salinas can invest an initial subsidy from HOME funds that makes TCAC applications more competitive.  Conclusion/Request: When it comes to the allocation of RHNA numbers, one unit of lower income housing, especially very low and low, is not equal to one unit of above moderate housing. If AM BAG selected this methodology, the City would require serious subsidies to ensure its share of lower income units. The RCAA methodology is unrealistic for the City and needs to be adjusted based on the City's unique limitations to succeed in the next RHNA cycle.	I write on behalf of LandWatch Monterey County regarding the draft proposed RHNA methodology to follow up on the concerns LandWatch raised at the Planning Director's Forum on November 1, 2021 and the AMBAG Directors' meeting on November 10, 2021. LandWatch asks that AMBAG base its jobs-related allocation on the relationship of jobs to housing in each jurisdiction rather than just that jurisdiction's percent share of regional jobs. The proposed jobs-related allocation method is not in conformance with the Housing Element Law, which mandates consideration of this relationship. LandWatch provides an alternative allocation that properly considers the jobs to housing relationship and that is consistent with all statutory objectives in Attachment 1.	A. The allocation of units based only on a jurisdiction's jobs conflicts with the statutory objective to promote "an improved intraregional relationship between jobs and housing" because it fails to consider the housing part of that relationship. The methodology now proposed by AMBAG staff in its staff report for the November 29 Planning Directors' meeting would allocate 10,374 units of HCD's Regional Housing Needs Determination (HNID) based on each jurisdiction's share of regional jobs. The allocation of the 10,374 jobs-related portion of the RHND should not be based merely on each jurisdiction's share of regional jobs. This approach fails to meet the statutory objective to promote "an improved intraregional jobs and housing." (Gov. Code, § 65584(d)(3).) There is simply no statutory basis for an allocation based on a jurisdiction's jobs that ignores the "relationship" and "balance" between jobs and housing. Promoting an improved intraregional relationship between jobs and housing requires that the allocation take existing housing units into account, not simply the existing jobs. Furthermore, the method used to promote an "improved" lops/housing relationship must allocate proportionately more units to jurisdictions that have acceptable jobs/housing balances, because the purpose of this statutory objective is to remedy those high jobs/housing balances. The method used to promote an improved the intraregional jobs housing balance should not allocate units to those jurisdictions that have acceptable jobs/housing balances and units based on other statutory objectives. However, the allocation method now proposed in the November 29, 2021 staff report, simply fails to take the jobs/housing balance into account because it allocates units ballocated only on the percentage of regional jobs and pays no attention to existing housing units. Thus, the currently proposed method allocates thousands of units to jurisdictions like Salinas and Santa Cruz that have only slightly higher than average jobs/housing balances. An analys
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Agency/ Last Name Organization	Grove	M.R. Wolfe & Farrow Associates, P.C. on behalf of Landwatch Monterey County	M.R. Wolfe & Farrow Associates, P.C. on behalf of Landwatch Monterey County
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Organization			Comment D Format	Date
Farrow	ndol	By The proposed allocation also conflict, with the statutory objective to promote limit, protet environmental and agricultural resources, and reduce (GET. The MBAG staff has prepared an HHAM methodology option that includes a job-housing ratio factor of "promoted and environmental and agricultural resources, and reduce (GET. The MBAG staff has prepared an environmental and agricultural resources, the encouragement of efficient development and societo-monic equity, the protection of environmental and agricultural resources. Beard pursant to Section ("special four different or environmental and agricultural resources, the encouragement of efficient development and societo-monic equity, the protection of environmental and agricultural resources. Beard pursant to Section ("special four different or environmental and "special four pursant to section of a protection of environmental and special resources." Beard that the section of a protection of environmental and special resources and method memory beard on the section of special resources and the proportion to the sepaced prowing (eff or floring trans metallocations in proposed assignment to unincorporated Monterey County than in incorporated agreement expending units than their expected growth of 310 units. And the total proposed assignment to unincorporated Monterey County Seat of 100 units. And the total proposed assignment to unincorporated Monterey County Seat of 100 units. And the total proposed assignment to unincorporated Monterey County Seat of 100 units. And the total proposed assignment to unincorporated Monterey County Seat of 100 units. And the total proposed assignment to unincorporated Monterey County Seat of 100 units. And the total proposed assignment to unincorporate development and agricultural relationship of the seas with severe to		
Farrow	ndol	C. The draft allocation can and should be revised to allocate units to improve poor jobs/housing balances. AMBAG should not allocate units based on the jurisdictions should be revised to allocate units to improve poor jobs/housing balances. Such a method levies its draft methodology to allocate units based on the statutory objective to improve the jobs/housing balance. Such a method would comply with the statutory mandate. Landwatch has prepared a spreadsheer that provides an alternative method to a jobs-related allocation. This proposed "Jobs-Housing Balance Method" allocate the 10,374 units proposed for a jobs-related allocation. This proposed "Jobs Housing Balance Method" allocate the 10,374 units proposed for a jobs-related allocation. This proposed "Jobs housing balance, which is 1.55 jobs per housing unit, again consistent with the November 29 AMBAG staff report. The method then determines how many additional units each jurisdiction would have to be built for all of these units between the regional average balance. However, the previously proposed methodology straits with the assumption that only a certain fixed number of units decisions to a trian the regional average balance. However, the previously proposed methodology straits with the assumption that only a certain fixed number of units decisions to that the citient of the province of the the citien		

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Balance Method does not allocate additional units to jurisdictions that already have better than average jobs/housing balance. In conclusion, LandWatch asks that the Planning Directors endorse the use of the Jobs-Housing Balance Method. Unlike the Percent of Jobs Method, the Jobs-Housing Balance Method meets the statutory objective to improve the jobs/housing relationship and furthers the objectives to promote infill, protect environmental and agricultural resources, encourage efficient development patterns, and achieve GHG reductions targets.

actually need to improve their jobs/housing balances, and it allocates units in proportion to the severity of their jobs/housing imbalance. And the Jobs-Housing

pro-rata reduction to the units needed by each jurisdiction so that the total allocated by this method is not 41,266 units but only 10,374 units. Although each jurisdiction would not attain the regional average jobs/housing balance, the Jobs-Housing Balance Method does allocate units just to the jurisdictions that

: Date	11/30/2021	11/30/2021	11/30/2021
Comment	E Bail	Letter	Letter
Response	affirmatively furthering fair housing. The California Department of Housing and Community Develop will evaluate AMBAG's RHNA methodology to ensure that it is supporting or furthering all RHNA objectives.  n, la	Comment noted.  g y y:s	AMBAG staff has prepared an RHNA methodology option that includes a job-housing ratio factor for Board consideration at their December 8, 2021 special Board meeting.
Last Name First Name Comment	Chamber of Commerce, although ma writing this remail as an individual Monterey County citizen concerned with this process.  Chamber of Commerce, although ma writing this remail as an individual Monterey County citizen concerned with this process.  Regarding the upcoming votes on regional affordable housing allocations:  As I understand it, the state has placed a new parameter on AMBAG in the RCAA methodology. Anyone aware of the statistics being used recognizes that RCAA is is just the state counting how many white people live in concentrated areas of wealth, and the state has decided it should fry to reduce that left. This is a grossly oversimplified way to look at how peoples live in concentrated areas of wealth, and the state has decided it should fry to reduce that left. This is a grossly oversimplified way to look at how people live in concentrated areas of wealth, and has little relationship to reality, at least in California. People in a free society tend to congregate with people of life mind and similar values, and in housing, they will congregate with others of similar economic class and aspiration, based on local housing costs and availability. These factors have little to no correlation with skin color or national background. "Successful outcomes" for an individual are farmone closely correlated with family structure and education. Both the person grow up with both biological parents in the household, and did they ground a regardiate from high school/possibly college but unfortunately, those issues are not within AMBAG's tool kit, and the state has saddled you with a soft or signing that the purposeful implementation of that allocation is impossible without discriminating against people based on skin color or national origin, which is a Constitutional non-starter. The RCAA methodology must be givened or a the very least, the naced for a price that pencils or or or national origin, then the purposeful implementation of that allocation is impossible without discriminating against people based on their	Michael I write to follow up on the concerns LandWatch has raised regarding the draft proposed RHNA methodology. For context, LandWatch's advocates for housing that is both climate-friendly and affordable to local working families. To be climate-friendly by reducing reliance on automobiles, housing must be located in urban areas that are near to public and private services and opportunities, e.g., jobs, schools, and shopping. To be affordable for local working families, housing must be higher density, smaller, and available for rent. 1 Achieving both goals means avoiding sprawling into areas where long commutes by cars are mandatory (and expensive) and where public services and opportunities are unavailable or expensive (and escalating). To these ends, LandWatch asks that AMBAG base its jobs-related allocation on each jurisdiction's jobs/housing balance rather than just its share of regional jobs. The statutory objective calls for improving the "intraregional relationship between jobs and housing," which requires consideration of both jobs and available housing units. LandWatch proposes an alternative allocation in Attachment 1 based on the jobs/housing relationship. This method better fits the statutory objective related to jobs and housing, better meets other statutory objectives, and is well within your discretion as a Board.	Michael A. The allocation of units based only on a jurisdiction's jobs does not adequately fulfill the statutory objective to promote "an improved intraregional relationship between jobs and housing" because it fails to consider the housing part of that relationship. The methodology now proposed by AMBAG staff would allocate 10,374 units of HCD's Regional Housing weeds Determination (RHND) based on each jurisdiction's share of regional jobs. However, the allocation of the jobs/housing-related portion of the RHND should allocate to account each jurisdiction's available housing units. The statutory objective is phrased in terms of promoting "an improved intraregional relationship between jobs and housing relationship should allocate proportionately more units to jurisdictions that have the worst jobs/housing balances, because the purpose of this statutory objective is to remedy those high jobs/housing balances. Conversely, the method should not allocate units to those jurisdictions that have acceptable jobs/housing balances because that will divert units from jurisdictions that have acceptable jobs/housing balances because it simply ignores the denominator. Thus, the proposed jobs/housing balance because it simply ignores the denominator. Thus, the proposed method allocates thousands of units to jurisdictions like the cities of Salinas and Santa Cruz Latat have only slightly higher than average jobs/housing balances. And because the method divers units to jurisdictions like the cities of Salinas and Santa Cruz that have only slightly higher than average jobs/housing balances. An analysis of RHNA best practices prepared for HCD endorses methodologies that "specifically targeted areas where the existing jobs housing imbalance was the largest." The proposed method fails to do this.
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Date	11/30/2021	12/1/2021
Comment	Letter	Letter
Response		AMBAG staff has prepared an RHNA methodology option that includes a job-housing ratio factor for Board consideration at their December 8, 2021 special Board meeting.
First Name Comment	B. The proposed allocation does not support the statutory objectives to promote infill, protect environmental and agricultural resources, and reduce GHG. The disproportionate allocation of units to unincorporated areas that have below average jobs/housing balances does not support the statutory objectives of "promoting infill development and socioeconomic equity, the protection of environmental and agricultural resources, the encouragement of deficient 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(a)(2).) For example, average VMT, and resulting GHG emissions, are higher for both home-based and employment-based trips in the unincorporated Monterey County than in incorporated areas, soft makes sense to concentrate new units in cities. The analysis of RHNA best practices prepared for HCD cites research explaining that assigning rural areas is that the unincorporated Monterey County based on jobs is more than 3 times its expected growth in some proposed here; the 1,633 units sasigned to unincorporated Monterey County based on jobs is more than 3 times its expected growth in preparing the sustainable Communities Strategy. AARBAG staff may find it difficult or impossible to meet CARBS GHG reduction tragers if AWBAG allocates thousands of units to rural areas instead of the areas with severe jobs/housing imbalances. Locating housing near jobs is a critical method to meet GHG reduction targets. And rural development clearly presents few opportunities for infill and efficient development objectives and gricultural resources. In sum, the proposed nisallocation of jobs-related units to rural jurisdictuors conflicts with the objectives not promore infill, protect environmental and agricultural resources. In sum, the proposed long practices prepared for HCD highlights the importance of a common sense review of the methodology's results against the statutory objectives. The proposed allocati	C. The draft allocation can and should be revised to allocate units to improve poor jobs/housing balances. AMBAG should revise its draft methodology to allocate the jobs-related units based on the objective to improve the jobs/housing balance in jurisdictions with poor balances. Such a method would directly and proportionately further the statutory objective without the dilution caused by misallocation of these units to jurisdictions with acceptable jobs/housing balances. Land/watch has prepared a spreadsheet that provides an alternative method to allocate the 10,374 units proposed for a jobs-related allocation. This proposed "Jobs-Housing Balance Method" allocates units to promote better jobs/housing balances the 10,374 units proposed for a jobs-related allocation appears in Attachment 1, which sets out and compares the lobs-Housing Balance Method we propose starts by determining each jurisdiction is jobs/housing balance. Method we propose starts by determining each jurisdiction is jobs/housing balance, which is 1.55 jobs per housing units. The allocation appears in Attachment 1, which sets out and compares the regional average jobs/housing balance, which is 1.55 jobs per housing unit, again consistent with the November 29 AMBAG staff report. The method also determines how many additional units each jurisdiction would have to build to attain the regional average of 1.55 jobs per housing units of the proposed methodology starts with the assumption that only a certain fixed number of units will be allocated based on any jobs-related data, i.e., the 10,374 units for a jobs-related housing allocation, the Jobs-Housing Balance Method each jurisdiction so that the total allocated by this method is not 41,266 units but only 10,374 units. Althousing balance, the Jobs-housing palance with jurisdiction so that the total allocated by this method is not 41,266 units but only 10,374 units. Althousing balance we lobs-housing allocation, the Jobs-housing Balance Method does not allocate units just to the proposed methodology
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Comment	Letter		Letter		Letter		
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Response	Comment noted to		ty Comment noted	9)	Comment noted		
	he AMBAG Board of Directors and staff for delaying adoption of the draft Regional Housing Needs Allocation (RHNA) concern with the version of the draft Methodology presented to the Board in November was the lack of equity as a direct shared by others at the meeting. The City commends the Board and staff for listening to these concerns and quickly taking in a very short timeframe. The revised draft methodology, using Racially Concentrated Areas of Affluence in total unit egory shifts, takes a significant step towards a more equitable distribution by calling for these communities, large and small, ting production in the region.  region faces hurdles which will challenge the realization of these production targets, including geographical size, exclusionary onversion of agricultural lands, and a shortage of funding. With the changes to the draft methodology, AMBAG staff has done ese hurdles with other complex issues such as climate risks, and existing density and overcrowding, while more effectively ing.	phasize another t developers, an ialties should no	es and counties programs. The Ci or not meeting clons and progra to address the	HNA process. W tutory	umbers, which elected officials A factors.	of water. In to a lack of actually be built will be addresse	een built out - the chances for infill are slim. Our City Council and staff need to be commended for identifying various pments within our existing commercial areas. Available land exists in the former Fort Ord area and potentially by rezoning we all know that it is likely that an organization like LandWatch may consider suing the City over any proposed development, ig, on the former Fort Ord and loss of the Highway 68 scenic corridor.
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	laying adoption ology presentec rmends the Boa ethodology, usir more equitable ealization of the of funding. With climate risks, an	jurisdiction's RHNA comes at a time where penalties are increasing for failure to meet these goals. To re-emphasize another etter to the Board, local governments can make every effort to accommodate more housing, but they are not developers, an actual pace of construction. The housing crisis is a moment that demands more accountability. However, penalties should no re taking every possible action within their control.	ently introduced rall scoring point ith HCD and stat stion. This would control or fundii	the importance outher projects on osed draft RHNA	ed RHNA methodology and shares with you some of my thoughts. I am suggesting to the Board the following: create when you approve the RHNA numbers - make it clear to your constituents that you approve a set of numbers, which need without a solution for water in place.  The solution for water in place in place. The solution for water in place in place. The numbers for Monterey are simply false until we hear otherwise. The numbers for Monterey are simply false until we hear otherwise. The numbers which are HCD compliant such as the TCAC data. Do not go beyond HCD's requirements by adding RCAA factors. Oise and decide what is best for our existing and future communities.	g units on the M ever, developers iter allocations f chance of impli	ur City Council a Available land e n like LandWatc way 68 scenic co
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	as (City) thanks are City's primary, which was also as an alternative as income cal ribution to hous yin the AMBAG railability, the cof balancing the hering fair hous	s November 10 control over the	apartment of Hc designation, th AMBAG, and otl 1 targets for cor using developm	hank AMBAG st continuing work change the ult	sses the propos xpectations you e to be impleme existing neighb prward until you wing a set of nu	l understand tha ave projects for t is my sincere w INA numbers sh	t, our City has b housing develc corridor. And, ffordable housii
Comment	The City of Salinas (City) thanks the AMBAG Board of Directors and staff for delaying adoption of the draft Regional Housing Needs Allocation (RHNA) Methodology. The City's primary concern with the version of the draft Methodology presented to the Board in November was the lack of equity as a direct allocation factor, which was also shared by others at the meeting. The City commends the Board and staff for listening to these concerns and quickly taking action to prepare an alternative in a very short timeframe. The revised draft methodology, using Racially Concentrated Areas of Affluence in total unit allocations as well as income category shifts, takes a significant step towards a more equitable distribution by calling for these communities, large and small, to make a fair contribution to housing production in the region.  Every community in the AMBAG region faces hurdles which will challenge the realization of these production targets, including geographical size, exclusionary policies, water availability, the conversion of agricultural lands, and a shortage of funding. With the changes to the draft methodology, AMBAG staff has done an admirable job of balancing these hurdles with other complex issues such as climate risks, and existing density and overcrowding, while more effectively affirmatively furthering fair housing.	This significant increase to every jurisdiction's RHNA comes at a time where penalties are increasing for failure to meet these goals. To re-emphasize another point in the City's November 10 letter to the Board, local governments can make every effort to accommodate more housing, but they are not developers, and have much less control over the actual pace of construction. The housing crisis is a moment that demands more accountability. However, penalties should not be leveled at communities that are taking every possible action within their control.	The California Department of Housing and Community Development (HCD) recently introduced the Prohousing Designation Program. For cities and counties that achieve this designation, the Program provides incentives such as additional scoring points and preference in housing and related grant programs. The City of Salinas urges AMBAG, and other local governments and partners, to work with HCD and state legislators to explore immunity to penalties for not meeting RHNA production targets for communities that achieve the Prohousing Designation. This would encourage more jurisdictions to adopt regulations and programs that promote housing development and offer protection against a loss of local control or funding to those that are making a best-faith effort to address the housing crisis.	Once again, we thank AMBAG staff and the Board of directors for recognizing the importance of equity and for all of your hard work on this RHNA process. We look forward to continuing work with you on 6th Cycle Housing Elements and other projects critical to the region. The City recognizes that statutory adjustments may change the ultimate allocation but supports the current proposed draft RHNA Methodology.	This letter addresses the proposed RHNA methodology and shares with you some of my thoughts. I am suggesting to the Board the following:  • Consider the expectations you create when you approve the RHNA numbers - make it clear to your constituents that you approve a set of numbers, which have little chance to be implemented without a solution for water in place.  • Do not destroy existing neighborhoods by forcing multi-story buildings. Or: let your constituents know that this will be expected from future elected officials.  • Do not move forward until you have clarity about the job numbers. The numbers for Monterey are simply false until we hear otherwise.  • Consider approving a set of numbers which are HCD compliant such as the TCAC data. Do not go beyond HCD's requirements by adding RCAA factors.  • Continue to look through the noise and decide what is best for our existing and future communities.	We all know and understand that the actual construction of affordable housing units on the Monterey Peninsula depends on new allocations of water. In Monterey, we have projects for around 600 housing units in the pipeline; however, developers are prevented from building housing units due to a lack of water. As such, it is my sincere wish that the Board explicitly points out that water allocations for the Monterey Peninsula will drive what will actually be built. The proposed RHNA numbers should be characterized as aspirational with zero chance of implementation unless the questions around water will be addressed and solved.	For the most part, our City has been built out - the chances for infill are slim. Our City Council and staff need to be commended for identifying various opportunities for housing developments within our existing commercial areas. Available land exists in the former Fort Ord area and potentially by rezoning along the HWY 68 corridor. And, we all know that it is likely that an organization like LandWatch may consider suing the City over any proposed developme including 100% affordable housing, on the former Fort Ord and loss of the Highway 68 scenic corridor.
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Date	12/3/2021	12/3/2021	12/3/2021
Comment	Letter	Tetter	Fetter
Response	Comment noted.	The 2022 RGF was developed over a two-year period which included multiple 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 database excludes 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 the RHNA methodology is based on the distribution of jobs or percent share, rather than total number of jobs, there would not be any substantial changes in the RHNA allocation regardless of what jobs data was uses. The Board could direct staff to use LODES data instead of the 2022 RGF.  Finally, reaching an agreement with EDD to share the jobs data took nearly several years to finalize and states "No confidential data will be disclosed to any AMBAG member cities or counties." AMBAG submitted a request to EDD for disclosed to any AMBAG member cities or counties. When EDD.  Finally, denied by EDD but EDD noted that Monterey can request this data directly from EDD.	HCD staff has indicated that allocating units by an Affirmatively Furthering Fair Housing (AFFH) factor should be included in AMBAG's RHNA methodology. AMBAG staff developed the Racially Concentrated Areas of Affluence (RCCAs) approach due to feedback received from the Board of Directors that the TCAC Opportunity data was incomplete and lacking in the AMBAG region. The Board of Directors could choose to direct staff to use the TCAC Opportunity data instead of the RCAA approach but an AFFH factor for allocating units needs to be included in a draft RHNA methodology.
First Name Comment	Looking at the overall numbers and considering the future challenges we face with sea level rise, the conclusion is that AMBAG numbers will drive our City into building 6 - 8 story-high buildings across various areas while destroying our traditional neighborhood and networks. Is that what the majority of your constituents want?  LandWatch's latest letter and the job-housing relationship simply fails the common-sense test of reality. People will pick their jobs where they will receive the highest income and they will pick their homes in areas they can afford to live in. It does not make sense to assume that human behavior will manifest itself outside of this casualty.  It is my hope that the board understands that the current progressive push for housing to be located next to their places of work does not work in a built-out community limited by infill opportunities, threats of CEQA based lawsuits, and zero water. Just to remind everyone: today, thanks to restrictions imposed on us by the State Water Resources Control Board (SWRCB), we cannot even set a new water meter or are allowed to intensify the use for existing sites in Monterey, in sum: what you will implement as our next RHNA will certainly create false hopes with our housing advocates, who work so tirelessly on behalf of thousands of residents trying to find adequate housing. I believe the Board owes our residents to make this clear when they pass the RHNA number.	With respect to the proposed numbers. The presented 2020 Job numbers are hypothetical at best. All relevant openly available data sources and ANBAG's inquiries with the EDD, we still have not seen the rationale for the job number that drives a great deal of the follow-on calculations and recommendations.  As a matter of fact, it is my hope that the Board understands that the numbers are (apparently) based on a statistical model, which has not been shared with the public. While ANBAG has been forthcoming in their attempts to explain the methodology behind those numbers, it is clear that an outside agency, using a not published all glorenthm based on structured surveys, interviews and incomprehensible forecasting received by EDD, has laid the foundation for the proposed job numbers. EDD's response to AMBAG that cities can contract separately through them to gain further darity and insights into their numbers represents an approach which I feel is arrogant and disrespectful to our communities.  Unless we have darity on how those numbers were created, the Board should not decide on future RHNA numbers. Otherwise, your vote, will be a vote based on numbers generated by a black box no one completely understands and has access to.  The numbers generated by a black box no one completely understands and has access to.  The numbers generated by a black box no one completely understands and has access to.  The numbers for Moco are inflated by at least 40,000 jobs. AMBAG's numbers assume 243,015 jobs in Monterey County (383,017 in Mo and SC) of which 40,989 are located in the City of Monterey.  Using the data publicity available by the US Census and an accepted benchmark for economists to use when trying to quantify the labor market is the ACS. The 2019 ACS numbers show a total of 24,326 of all jobs. By definition includes all jobs available, thus including employees, who hold multiple jobs; i.e. a reacher might work during daytime at a school and work evenings/weekends in a retail store. In other words: according to the A	To sum this up: Board, I suggest you discuss more in-depth the source of the numbers. If EDD does not want to show you the secret sauce (which clearly, they have indicated to your staff), then you should wait with your vote.  Additionally, I am suggesting that the Board considers AMBAG's staff proposal without the Racially-Concentrated Areas of Affluence (RCAAs). Instead, the City recommends the previously agreed to TCAC data be utilized. This request is based on the statements made by HCD indicating that the RCAA factor is not required AND you are using unrealistic RHNA numbers, why add to the false assumptions the not required factors, which inflate hopes? In conclusion:  • Consider the expectations you create when you approve the RHNA numbers - make it clear to your constituents that you approve a set of numbers, which have little chance to be implemented without a solution for water in place.  • Do not destroy existing neighborhoods by forcing multi-story buildings.  • Do not move forward until you have clarity about the job numbers. The numbers for Monterey are simply false until we hear otherwise.  • Consider approving a set of numbers which are HCD compliant such as the TCAC data. Do not go beyond HCD's requirements by adding RCAA factors.  • Continue to look through the noise and decide what is best for our existing and future communities.
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er Agency/ Organization		City of Monterey	City of Monterey

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1/5/2022	

nt Date	12/3/2021	12/4/2021
Comment Format	Letter	Letter
Response	The December 8, 2021 Special AMBAG Board meeting agenda includes an RHNA methodology option (Option B) that does include a jobs/housing ratio factor for allocating housing units.	Comment noted.
First Name Comment	The Monterey Peninsula Chamber of Commerce urges the Association of Monterey Bay Area Governments (AMBAG) to focus in particular on the relationship and balance between jobs and housing when it establishes methodology for Regional Housing Needs Allocations (RHNA) for local jurisdictions in Monterey County. Attached is some information that shows why the Chamber has for several years identified housing supply as a priority issue.  Vocunty. Attached is some information that shows why the Chamber has for several years identified housing supply as a priority issue.  We also encourage you to take a close look at population and school district enrollment statistics. One local jurisdiction in Monterey County has experienced a whopping 32.6% reduction in population since 1980. The second most populous city in Monterey County had a 2% decline in population from 2010 to 2020. Student enrollment at the Monterey Peninsula Unified School District MPUSD's enrollment has dropped 36% over the last 30 years. Other Monterey County school districts are experiencing significant enrollment declines, in part because families are no longer able to afford a place to live.  You may hear an argument that AMBAG should assign a low housing allocation to Monterey Peninsula residents and their elected representatives have known about looming water scarcity since the early 1990s. Their choice has been to perpetuate an artificial and unnecessary water shortage, thus creating a convenient excuse for the region to avoid fulfilling future regional housing needs. Obviously, something is amiss in Monterey County, and AMBAG can play an important role in opening up the area as a welcome home for younger generations, including families with children.	write again to follow up LandWatch's November 29 letter regarding the proposed RHNA methodology and to respond to the staff report for the December 8 meeting. LandWatch seeks a RHNA allocation that is both climate-friendly and affordable to local working families. This requires location that is both climate-friendly and affordable to local working families. This requires location good to the allocation good the avoiding sprawd development in rural areas.  A. Landwatch supports the consensus weighting of the allocation goals. The RHNA methodology must further the five statutory objectives in Government Code Section 65584.0, and reflect the 13 factors set out in Government Code section 65584.0, and reflect the 13 factors set out in Government Code section 65584.0, and reflect the 13 factors set out in Government Code section 65584.0, and reflect the 13 factors set out in Government Code section 65584.0, and reflect the 13 factors set out in Government Code section 65584.0, and reflect the 13 factors set out in Government Code section 65584.0, and reflect the 13 factors set out in Government Code section 65584.0, and reflect the 13 factors should recognize that their most separate methods so follows:  In succession of the allocation methods may point in different directions and the results cannot maximize every statutory objective. Landwatch supports the weighting consensus that has emerged, which is first to assign the 12,524 units needed to meet each jurisdiction's Regional Growth Forecast and then to assign the remaining 20,750 units, to aimprove the intraregional jobs/housing relationship  • 55%, or 10,374 units, to aimprove the intraregional jobs/housing relationship and second s
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Agency/ Organization	Monterey Peninsula Chamber of Commerce	LandWatch Monterey County
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t Date	12/4/2021	12/6/2021	17/9/5021
Comment		Letter	Letter (Fig. 1)
Response	LandWatch's proposal is included in Attachments 7 and 8 of the RHNA agenda item in the December 8, 2021 Special AMBAG Board of Directors meeting agenda.  Option B was created to address comments received at the November 29, 2021 Planning Directors Forum meeting. We received comments to consider a jobs/housing ratio factor as well as comments that a factor based on existing jobs should still be a priority. AMBAG staff did not reject Option B but instead indicated a preference for Option A since it better addressed AFFH which is a key objective for HCD.  The AMBAG Board of Directors can choose either Option A or B, the LandWatch proposal or provide additional direction to AMBAG staff to come back with a different option.		Comment noted.
Vame First Name Comment	Michael	reld Rafa	rest and roremost, thank you for all the hard work that has been put into the draft KHNA calculations over the past year. Your team at AMMBAG has worked closely with each jurisdiction and I appreciate all the work that was done on the front end on the Regional Growth Forecast for the current planning period. As we work through the second step of allocating the remaining 20,750 units, I have concerns with the formula utilized for the calculation of Resiliency and RCAA units.  The current methodology identifies the regional average for percent population above 200 percent of poverty level (67%) and regional average for racial concentration of white (37%). The jurisdictions that are assigned units in the formula. I suggest two modifications to this method. The Resiliency and RCAA allocation formulas should be based on land area adequate for development, not the 8-year housing unit change. Also, RCAA should include a sliding scale.
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The Pick Market control development and the control of the control	_	City of Capitola Herlihy	Katie	1. The formula for RCAA should be tied to land area adequate for development, not each City's growth projections (8-year housing unit change). Using the current RCAA formula, and comparing the outcome to each city's total land area yields, shows extreme fluctuations between high resource cities. This fluctuation is because the formula is based on each city's everal housing projections. Those 8-year housing projections are largely based on a city's existing General Plan and Zoning. No City in our region can accommodate the units being contemplated in this RHNA cycle, therefore every city will likely need to update their General Plan and Zoning to accommodate their RHNA allocation. To fairly distribute additional units (beyond the 8-year housing projections) the formula to allocate RCAA should be tied to land area suitable for development. The table below demonstrates the illogical outcomes in the current formula by presenting the proposed number of RCAA unit divided by total land area in high resources cities. The significant outliers are highlighted in red.  Land area adequate for development should be considered when assigning 2,075 units for Resiliency and 7,623 for Resiliency. The current process to allocate Resiliency units does not take into account total land area, only a jurisdiction's percentage of land in high hazard zones relative to the 8-year housing unit change. This leads to illogical results, wherein a very small city with few constraints get's far more Resiliency units than a much larger jurisdiction has far more total unconstrained suitable for land than development, the small not just city. The formula percentage should of the take 8-year housing account the unit total change land that area is that is constrained.	. The RGF does take development constraints neral plans it is not constrained by existing ives and factors. AMBAG evaluated land area tives that HCD staff have identified as their		2/6/2021
Heavers service the transmissing control weight of a 25% on the proposal part of 25% on the property of the property of the property of 25% on the property of 25% of 25% of 25% on the property of 25% of 25% on the property of 25% of 25% on the property of 25% of 25% of 25% on the property of 25% o	-	City of Capitola Herlihy	Katie	<ul> <li>2. The RCAA formula should utilize a sliding scale so the jurisdictions that are close to the average are assigned less units and the jurisdictions with higher-than average fewest number incomes/racial concentrations are assigned more units. The current methodology assigns the fewest number of units per capita to three of the four most wealthy and least diverse jurisdictions.</li> <li>To ignore the size of a jurisdiction until the next step in the RHNA process (statutory adjustments) does not intuitively make sense when assigning units for development. I urge you to consider land area at this time in order to make the RHNA plan statutory objectives "to ensure the overall size of jurisdiction is considered to assure that large jurisdictions do not get inappropriately small allocations which do not fet inappropriately large allocations that exceed the feasible capacity of developable land."</li> </ul>	of the RHNA methodology options and/or		2/6/2021
Hunter Megan The City of Salinas thanks the AMBAG Board and staff for listening to concerns regarding the lack of equity as a direct factor in the draff RHNA methodology, and moving quickly to prepare an alternative. On December 1, the City submitted a letter supporting the revised methodology presented at the November 29 planning Directors Forum. Titled "Option A" in the Board's agenda packet, this methodology valees a significant step towards a more equitable distribution by using affluence directly in unit allocations as well as in income category shifts.  This letter was submitted prior to the release of the agenda and "Option B". Option B directs units away from wealthler communities and does not do enough to affirmatively further fair housing, and is therefore not supported by the City of Salinas. The City also expresses its support for increasing the AFPH income resources must plan for a fair contribution to housing production and for all income levels.  Thanks for your consideration. We know it is difficult to balance the feedback of various different stakeholders with competing interests. However, we firmly believe that equity needs to be at the heart of these allocations to ensure the most vulnerable have access to opportunity and are able to live near they work		ay	Kate	The Monterey Bay Economic Partnership (MBEP) supports AMBAG's 6th Cycle RHNA final draft methodology of Option A, with a minor modification regarding the AFFH income shift percentage currently weighed at 30%. AMBAG staff has found the methodology supports and/or furthers the five statutory RHNA objectives of: 1) increasing housing supply and mix; 2) promoting infill, equity, and environment; 3) ensuring jobs-housing baboard at 40%. AMBAG staff has found the methodology supports and/or furthers the five statutory RHNA objectives of: 1) increasing housing supply and mix; 2) promoting infill, equity, and environment; 3) ensuring jobs-housing baboard meeting supply and mix; 2) promoting infill, equity, and environment; 3) ensuring jobs and mix of the methodology after incorporating the AFFH income shift at 40% and authorize AMBAG staff to submit it for formal review by the California Department of Housing and Community Development at the special AMBAG board meeting taking place on December 8th.  California's Regional Housing Need Determination (RHND) requires our region to plan for 33,274 new homes by 2031 through its 6th Cycle Housing Element update, including 13,014 that are affordable to lower-income households. Through the final draft methodology, the estimated allocations of these homes grants every Monterey Bay jurisdictions within our exponential promote equity, sustainability, and radaily & economically diverse communities.  We thank AMBAG staff for implementing MBEP's previous recommendation of incorporating Affirmatively Furthering Fair Housing (AFFH) as an allocation factor, as opposed to AFFH only being integrated via an income shift percentage being weighed at 30%, we believe this should be applied at 40% to ensure that allocations are stailly Concentrated Areas of Affluence are receiving are completely satisfying the goal of Affirmatively Furthering Fair Housing both having a larger allocation due to this factor, as well as receiving a substantive proportion of very low and low income units within the			.2/7/2021
			Megan	The City of Salinas thanks the AMBAG Board and staff for listening to concerns regarding the lack of equity as a direct factor in the draft RHNA methodology, and moving quickly to prepare an alternative. On December 1, the City submitted a letter supporting the revised methodology presented at the November 29 Planning Directors Forum. Titled "Option A" in the Board's agenda packet, this methodology takes a significant step towards a more equitable distribution by using affluence directly in unit allocations as well as in income category shifts.  This letter was submitted prior to the release of the agenda and "Option B". Option B directs units away from wealthier communities and does not do enough to affirmatively further fair housing, and is therefore not supported by the City of Salinas. The City also expresses its support for increasing the AFFH income shift from 30% to 40%, as proposed in the letters from MBEP and YIMBY Law. With this increase, Option A ensures communities in our region with significant resources must plan for a fair contribution to housing production and for all income levels.  Thanks for your consideration. We know it is difficult to balance the feedback of various different stakeholders with competing interests. However, we firmly believe that equity needs to be at the heart of these allocations to ensure the most vulnerable have access to opportunity and are able to live near they work even in wealthier communities.	of the RHNA methodology options and/or		2/8/2021

At the AMBAG Planning Directors Forum on November 29, 2021, feedback on the final draft RHNA methodology was provided. We support HCD's recommendations to consider affirmatively furthering fair housing (AFFH) as an allocation factor and to consider a partial scale for identifying racially concentrated areas of affluence (RCAAs). We support the 5% transit and 10% resiliency factors.  However, we disagree with the allocation of housing based on a percentage of jobs in the area. The jobs allocation should be based on the jobs/housing balance rather than a jurisdiction's share of regional jobs. The methodology as proposed pays no attention to existing housing units, which is critical in determining where future housing should be located. As a region we should be adopting policy that incentivizes or corrects areas where we have housing imbalances. Additionally, adopting a job/housings balance further supports the five RHNA objectives particularly "ensuring jobs-housing balance further supports the five RHNA objectives particularly "ensuring jobs-housing balance further supports the five five five five recommute distances would be shortened and the soft nonmotorized trips, including walking and cycling would increase. The number of miles driven on areawide roads each day would decrease, as would encounted and emission of vehicle profit pays and emission of vehicle profit and severally including walking and evaluated and the following and emission of vehicle profit and several profit and emission of vehicle profit and emission of vehicle profit and emission of weight
However, we disagree with the allocation of housing based on a percentage of jobs in the area. The jobs allocation should be based on the jobs/housing balance rather than a jurisdiction's share of regional jobs. The methodology as proposed pays no attention to existing housing units, which is critical in determining where future housing should be located. As a region we should be adopting policy that incentivizes or corrects areas where we have housing imbalances. Additionally, adopting a job/housings balance further supports the five RHNA objectives particularly "ensuring jobs-housing balance/fit".  According to Robert Cervero, some of the benefits of adopting a jobs/housing balance approach include commute distances would be shortened and the of nonmotorized trips, including walking and cycling would increase. The number of miles driven on areawide roads each day would decrease, as would e consumption and emission of vehicle nothing and entities and emission of vehicle nothing and cycling important inhythousing balance would produce well-defined commute sheets wherein land.
According to Robert Cervero, some of the benefits of adopting a jobs/housing balance approach include commute distances would be shortened and the share of nonmotorized trips, including walking and cycling would increase. The number of miles driven on areawide roads each day would decrease, as would energy consumming and emission of vehicle pollutants. Perhans equally important inhs/housing balance would produce well-defined commute sheds wherein local
The location of housing away from jobs increases commute times which has both social and economic implications. Longer commutes mean less time with family and lower real earnings for workers. If the wage is constant but the commute time increases, the net wage is lower. Increased commute time also impacts the ability of business firms to attract workers. Longer commutes mean that workers are more tired and distracted on the job. In short, and as has been pointed out by the Healthy Cities, Compassionate Cities, Smart Cities, Mindful Cities, Sustainable Cities, and other wholistic city movements, this translates to a lower quality of life.
To achieve jobs/housing balance, the available housing choices should match earning potential of available jobs in an area. RHNA policy adopted by AM BAG should be encouraging more housing to be built where the jobs are located. It should be encouraging less reliance on automobiles and the climate and regional impacts associated with increased automobile usage.
We encourage using a jobs/housing balance methodology that allocates housing units to the jurisdictions that actually need to improve their jobs/housing balances and allocates units in proportion to the severity of their jobs/housing imbalance. This methodology would not allocate units to jurisdictions that already have a better than average jobs/housing balance in our region.
Public Comments Received at the December 8, 2021 Public Hearing
I'm calling in on behalf of Santa Cruz YIMBY. First, I just wanted to thank all of the stakeholders and especially the Planning Staff's and Heather Adamson who's really done a remarkable job given the limited resources that AMBAG has for the task. I just wanted to highlight some of the comments that that my organization's submitted. You know, we think that the, the recommendations have come a long way, on both, Option A and Option B, are much better than, than previous methodologies that have been considered. We would like to recommend the 40% income shift. And we've included a table in, in our letter, which you all have a copy of, to see how the 40% income shifts for affirmatively furthering fair housing. 30% isn't adequate because there are some jurisdictions that are receiving units based on the RCAA model. That doesn't actually assign all of those units as low-income jurisdictions that are receiving units based on the fact that they are high opportunity and good place for low-income housing. But they're actually not getting all of that low income housing, but that shouldn't be assigned to them, for the purposes of a affirmatively furthering fair housing. So we'd recommend increasing up to 40%. Thank you very much.
I am Kevin Day, resident of Monterey and representing various business groups, such as Salinas Valley Chamber of Commerce, Monterey Peninsula, Chamber of Comment noted Commerce, and other associations. First, I want to mention something that it's a harsh reality that probably won't be said otherwise here. Earlier this year, a couple outside academics at UC San Diego did a poll, was released as a report. They asked if California is still moving in the right direction. Do they see themselves moving out of California? And that's very discouraging statistic in there. To quote from the report, growth is not a goal. For most Californian's asked to look ahead 10 years, 35% of respondents believe it would be better off as its population decreases significantly and 46% wanted to stay about the same. Only 19% of those surveyed said that the state would be better off as its population increases. And I understand this is the pressure that is put on. All of you on the AMBAG Board, you consider this. You know what people at home or state are seeing. And I'm guessing that if this poll was done in the Monterey Bay counties, you probably come up with similar results. They want their regional housing needs allocation to be zero. However, that's the wrong approach, and the wise approach that will benefit the future of California, is making sure that there's enough housing for everyone. The job housing balance is very important. It's a real shame to see those traffic jams going in and out of the Monterey Peninsula every day as people drive long distances to their jobs. We need to see people have the opportunity to live where they work, and have a better life for that reason, and to have these regional housing needs allocations used as a way to prod communities, to understand that many people's lives, the quality of it depends on living near their job. Thank you very much.

Date	12/8/2021		12/14/2021		12/16/2021			
Comment [Format	Public 1		Email		Email			
Response	Comment noted.		Comment noted.		Comment noted.			60
First Name Comment	Thank you so much for this opportunity to speak, We are very pleased at the work that has done and all of the listening that they've done to the jurisdictions.  We, as Jon, Jonathan Moore, mentioned, are in favor of option A And I think it's really important to point out that option a results in a lot more equity. In terms of providing affordable housing across the region, some of the smaller communities which are densely populated, are under option B, would get a much larger share of the unit. And a lot of the communities of color has people who works in wealthier jurisdictions, but cannot afford to live there. And I would argue that, as Jonathan mentioned, that in the AFFH factor, as 35% is necessary, not only to ensure equity and opportunity areas for people of color and low income areas, but it will also help with the jobs, housing, balance. And, at the very least, I think that percentage of 35% needs to be retained if Option B is looked at and maybe shifting us a little bit jobs, but maintaining the jobs, Housing ratio, would make sense.	Public Comments Received after the December 8, 2021 Public Hearing		Sorry to rant, but it is just incredibly depressing to see what is taking place. I im not sure there really are any good solutions, and our society will simply need to cycle through what societies throughout history have faced, until we end up a story in a history book.	Thank you - Amazing work on the RHNA Just to comment:  Every City, County, College & University has underutilized properties to expand on (Not just on vacant land)	Like the Circles Church development on the Westside of Santa Cruz;  • This is where a group of local teachers, police, firefighters & public workers that bought a property together to build affordable housing for themselves. Since one person could not afford to build something nice.  • O How can AMBAG expand on this idea of using joint equity to build needed housing & bring interested parties together (Like: UCSC staff & faculty)	I still do not understand the transportation calculation?: Capitola has the same headways as Santa Cruz, Watsonville & Scotts Valley – as Capitola has a transit center at the Capitola Mall. I think the headways are 15 minutesespecially apparent on the UCSC Campus for Santa Cruz.	Just to note;  • Given that retail rents may go up with new buildings & possible loss of long time unique tenants - unless an entity steps in (for example - Mt. View kept a long-time tenant's rent at the same level prior to the new building (they were a small tailor) - when the property was redeveloped as mix-use affordable housing on Castro St & El Camino).
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Number	<b>9</b>	Puk	26		86	Page 116	of 122	

Date		12/20/2021			
Comment Date	Format	Email			
Response					
e Comment		Planning staff in the jurisdictions in Santa Cruz County have been discussing the Board direction to AMBAG staff to recalculate the resiliency factor using acreage, instead of % area not within a hazard area. We will be continuing that conversation next week. However, I wanted to get the following comment and sacreage, instead of % area not within a hazard area. We will be continuing that conversation next week. However, I wanted to get the following comment and jurisdictions. Developable area was calculated as area excluding parks and open space (with data from suggestion in front of you sooner than later. Please consider it to be my input at this time, there could be more input from myself or others on this topic next area was calculated as area excluding parks and open space (with data from suggestion in front of you sooner than later. Please consider it to be my input at this time, there could be more input from myself or others on this topic next area was calculated as area excluding parks and open space (with data from suggestion in front of you sooner than later. Please consider it to be my input at this time, there could be more input from myself or others on this topic next area under the later. Please consider it to be my input at this time, there could be more input from myself or others on this topic next.  Conservation database), and industrial lands (County Assessor database).	The resiliency factor is intended to ensure the RHNA accounts for the fact that high fire and other hazardous areas are not prudent locations for new units and population. However, a revised calculation based on unmodified gross acreage will skew the result away from that goal, because it considers all acreage to be equivalent. The Board direction, which is intended to give consideration to the small geographic size of some jurisdictions, will be an equitable refinement that furthers the resiliency purpose IF it compares size using similarly situated acreage, rather than gross acres. From the perspective of resilience and development potential, rural mountain acreage with no access to public water, sewer or even adequate road access is not comparable with urban acreage where all services are available.	Below, please find calculations of acreage in the jurisdictions in Santa Cruz County. For a revised resilience factor calculation using acreage, as directed, to continue to further the goal of resilience, I suggest using these values as the acreage in the revised calculation for Santa Cruz County. At minimum, the unincorporated County's acreage should reflect the geographic area within urban area, defined by the Urban Services Line, as opposed to area County wide. That would address the most egregious error that would be introduced by using unrefined gross acreage.	Thank you for considering this approach and I am available if you would like to discuss. Thanks for all you do.
Last Name First Name Comment		Paia			
Last Nam		Levine			
Agency/	Organization	County of Santa Cruz			_
Number Agency/		6			

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The 2022 AMBAG Board of Directors meeting locations are subject to change and may be held remotely in light of Governor Newsom's State of Emergency declaration regarding the COVID-19 outbreak and in accordance with AB 361.

#### **2022 AMBAG Calendar of Meetings**

February 9, 2022 **TBD** 

Meeting Time: 6 pm

March 9, 2022 **TBD** 

Meeting Time: 6 pm

April 13, 2022 **TBD** 

Meeting Time: 6 pm

May 11, 2022 **TBD** 

Meeting Time: 6 pm

June 8, 2022 **TBD** 

Meeting Time: 6 pm

July 2022 No Meeting Scheduled

August 10, 2022 **TBD** 

Meeting Time: 6 pm

September 14, 2022 **TBD** 

Meeting Time: 6 pm

Planning Excellence!

### **2022 AMBAG Calendar of Meetings (continued)**

October 12, 2022 TBD

Meeting Time: 6 pm

November 9, 2022 TBD

Meeting Time: 6 pm

December 2022 No Meeting Scheduled

## ASSOCIATION OF MONTEREY BAY AREA GOVERNMENTS

	AMBAG Acronym Guide						
ABM	Activity Based Model						
ADA	Americans Disabilities Act						
ALUC	Airport Land Use Commission						
AMBAG	Association of Monterey Bay Area Governments						
ARRA	American Reinvestment and Recovery Act						
3CE	Central Coast Community Energy						
CAAA	Clean Air Act Amendments of 1990 (Federal Legislation)						
Caltrans	California Department of Transportation						
CAFR	Comprehensive Annual Financial Report						
CalVans	California Vanpool Authority						
CARB	California Air Resources Board						
CCJDC	Central Coast Joint Data Committee						
CEQA	California Environmental Quality Act						
CHTS	California Households Travel Survey						
CMAQ	Congestion Mitigation and Air Quality Improvement						
CPUC	California Public Utilities Commission						
СТС	California Transportation Commission						
DEIR	Draft Environmental Impact Report						
DEM	Digital Elevation Model						
DOF	Department of Finance (State of California)						
EAC	Energy Advisory Committee						
EIR	Environmental Impact Report						
FAST Act	Fixing America's Surface Transportation Act						
FHWA	Federal Highway Administration						
FTA	Federal Transit Administration						
FTIP	Federal Transportation Improvement Program						
GHG	Greenhouse Gas Emissions						
GIS	Geographic Information System						
ICAP	Indirect Cost Allocation Plan						
ITS	Intelligent Transportation Systems						
JPA	Joint Powers Agreement						
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### Planning Excellence!

LTA	San Benito County Local Transportation Authority
LTC	Local Transportation Commission
MAP-21	Moving Ahead for Progress in the 21 <sup>st</sup> Century Act
MBARD	Monterey Bay Air Resources District
MOA	Memorandum of Agreement
MOU	Memorandum of Understanding
MPAD	Monterey Peninsula Airport District
MPO	Metropolitan Planning Organization
MST	Monterey-Salinas Transit
MTP	Metropolitan Transportation Plan
MTIP	Metropolitan Transportation Improvement Program
OWP	Overall Work Program
PG&E	Pacific Gas & Electric Company
PPP	Public Participation Plan
RAPS, Inc.	Regional Analysis & Planning Services, Inc.
RFP	Request for Proposal
RHNA	Regional Housing Needs Allocation
RTDM	Regional Travel Demand Model
RTP	Regional Transportation Plan
RTPA	Regional Transportation Planning Agency
SAFETEA-LU	Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users
SB 375	Senate Bill 375
SBtCOG	Council of San Benito County Governments
SCCRTC	Santa Cruz County Regional Transportation Commission
SCMTD	Santa Cruz Metropolitan Transit District
SCS	Sustainable Communities Strategy
SRTP	Short-Range Transit Plan
STIP	State Transportation Improvement Program
TAMC	Transportation Agency for Monterey County
TAZ	Traffic Analysis Zone
USGS	United States Geological Survey
VMT	Vehicle Miles Traveled
VT	Vehicle Trips