

# 4C's Followup: September Update

## Completed Steps

- ~~STA Board Members requested amendments to AB 1487- San Francisco Bay Area Regional Housing Finance Act~~
- ~~Analysis of MTC's Horizon Prospective Paper #3- Regional Growth Strategies completed~~
- ~~RHNA Scorecard for Solano County Cities and County developed~~
- ~~STA Board Established Solano Housing Investment Partnership (SolHIP)~~
- ~~Analyzed and responded to MTC's Horizon Prospective Paper #4: The Future of Jobs~~
- ~~4C's authorized RHNA subdelegation process for forthcoming RHNA cycle on August 8th and appointed representative for ABAG-RHNA methodology committee.~~
- ~~Cities and County submitted letters to ABAG/MTC by September 16<sup>th</sup> regarding modifications to their existing PCA and PDA boundaries, and proposed new PCA, PDA, and PPAs~~
- ~~Legislature passed AB1487 (Chiu) bill to establish Bay Area Housing Finance Authority~~
- ~~Governor signed State Budget Housing Trailer Bill (AB 101) which includes additional planning funds for Solano County~~

## Next Steps

- Cities and County to develop scopes of work and request SB2 planning funding from HCD to prepare for housing and jobs production; target early submittal to HCD by August/September - due no later than November 2019**
- SolHIP partnership to develop funding strategy for affordable housing production**
- Cities and County to implement SB2 planning funds scopes of work**
- Assist Cities and County to obtain additional Planning Funds included in FY2019-20 Budget Trailer Bill**
- Participate in and monitor RHNA Methodology Committee starting in October**
- Form RHNA subdelegation for Solano county in Fall 2019**

## Future Items

- Work with your transit operator to update short-range transit plans in FY 2019-20 linking PDAs, housing, jobs, and regional transit service**
- Participate in the 2020 Census planning and be "counted" on April 1, 2020**
- Continue to participate in 2019-2020 RHNA allocation process**
- STA coordination with ABAG/MTC on OBAG funding for PDA & PPA implementation**

