

CWA: In Brief

- 2015: Negotiated & Council adopted
- ☐ 2016-2018: Initial term; Dec. 2018: Council approved one year extension
- ☐ Project Threshold At or over \$1 million
- ☐ All Contractors hire through union halls
- ☐ Local Hire Goal
 - ☐ Apprentice: 10% SL resident goal
 - ☐ Journey: 20% SL resident goal
 - □ 2nd Tier Alameda County resident



☐ Joint Administrative Committee – Project Review & Compliance



CWA Projects Awarded

CWA Projects TOTAL VALUE

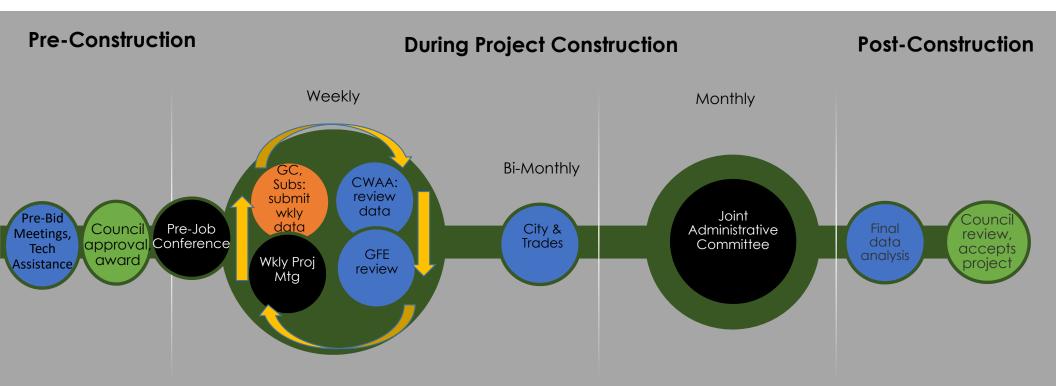
• \$45 million

In FY 18/19,

- \$28.39 million in CWA projects
- 8 total projects awarded
- 6 CWA projects awarded

CWA Project or Not?

• Engineer's estimate @ or over \$850K



Life Cycle & Level of Effort for CWA Projects

Pre-Construction Phase

Mandatory
Pre-Bid Meetings
CWA Administrator
(CWAA) & Bay Area
Business Roundtable
(BABRT)

CWA & LIP Technical Assistance BABRT & CWAA City Council approval, awards project

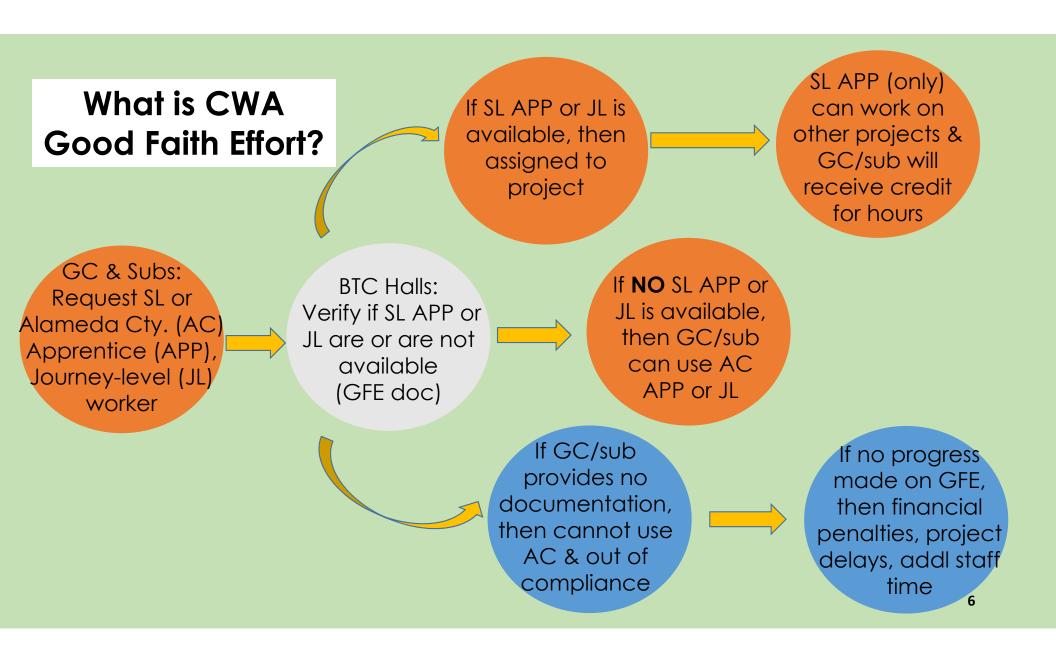
Mandatory Pre-Job Conference Building & Trades Council (BTC), CWAA, Proj. Mgr. (PM), General Contractor (GC) & all subs



GC & Subs: Submit payroll data CWAA:
Reviews data
for local hire
compliance

Weekly Project Meetings

PM, GC, CWAA review progress or failure to meet local hire goals CWAA: Monitors
contractors' Good
Faith Effort,
confirms dispatch
requests for SL
residents



During Project Construction

Bi-Monthly*

Monthly

Quarterly*

CWAA, BABRT
& BTC
Coordination:
Local hire progress,
compliance issues &
pre-apprenticeship
coordination

Joint Admin.
Cttee:
Reviews compliance
& GFE for all
CWA projects
BTC, CWAA, PM,
GC, Industry Rep

Inter Agency PLA
Group:
Alameda County
region public agency
collaborative; share
best practices

*Or as needed

Post Construction

GC submits final summary to CWAA; all goal achievement, GFE & compliance reviewed

City Council reviews, accepts project



Observations

- ☐ Creation of Data Driven Local Hire Goals
- ☐ Efficacy of Alameda County Second Tier Local Hire Goal
- ☐ Impacts of Pre-Apprenticeship Training on Apprentice Local Hire Goal
- ☐ Staff Level of Effort and Impacts to Project Delivery