USAD - Assembly Action Flowchart

Current Code Proposed Code

Preclearance and Utility Estimate

District boundaries approved by assessor and mayor

Estimate ordered; project cost estimated and provided to the sponsor Sponsor submits intent to proceed with **assembly** approval of petition application

Clerk's office mails 60-day notices prior to assembly meeting to all benefited property owners

Assembly Meeting #1

Resolution to approve petition application: hearing Petition process, 30-day signature deadline

If petition certified by Clerk:

Clerks certifies petition, send 35-day notices to benefited owners of assembly hearing for resolution to form and proceed

Assembly Meeting #2

Ordinance of appropriating funds (not in code): introduced Min. 14-days prior to Meeting #3

Assembly Meeting #3

Resolution to form and proceed with the improvement: hearing Ordinance of appropriating funds: enacted

Assembly Meeting #4

Ordinance of assessment: introduced Min. 14-days prior to Meeting #5

Assembly Meeting #5

Ordinance of assessment: enacted

Preclearance and Utility Estimate

District boundaries approved by assessor and mayor

Estimate ordered; project cost estimated and provided to the sponsor Sponsor submits intent to proceed with **administrative** approval of petition report

Assessing mails 45-day notices prior to administrative review to all benefited property owners

Administrative Review of Petition Report

Mayor reviews and approves petition report Petition process, 45-day signature deadline

If petition certified by Clerk:

Clerks certifies petition, send 35-day notices to benefited owners of assembly hearing for resolution to form and proceed

Assembly Meeting #1

Ordinance of appropriating funds: introduced Min. 14-days prior to Meeting #2

Assembly Meeting #2

Resolution to form and proceed with the improvement: hearing Ordinance of appropriating funds: enacted

Assembly Meeting #3

Ordinance of assessment: introduced Min. 14-days prior to Meeting #4

Assembly Meeting #4

Ordinance of assessment: enacted