

**APPENDIX B**  
**EXCERPTS FROM**  
**CALIFORNIA ISO**  
**BRIEFING ON NUCLEAR GENERATION STUDIES**  
**PRELIMINARY RESULTS**  
  
**DECEMBER 13-14, 2012**



**California ISO**  
Shaping a Renewed Future

# Briefing on Nuclear Generation Studies Preliminary Results

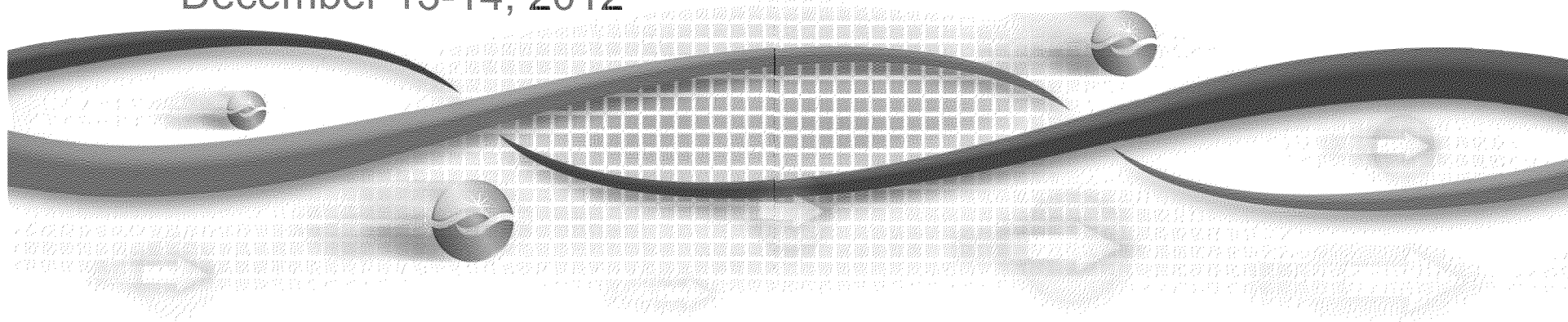
Neil Millar

Executive Director of Infrastructure Development

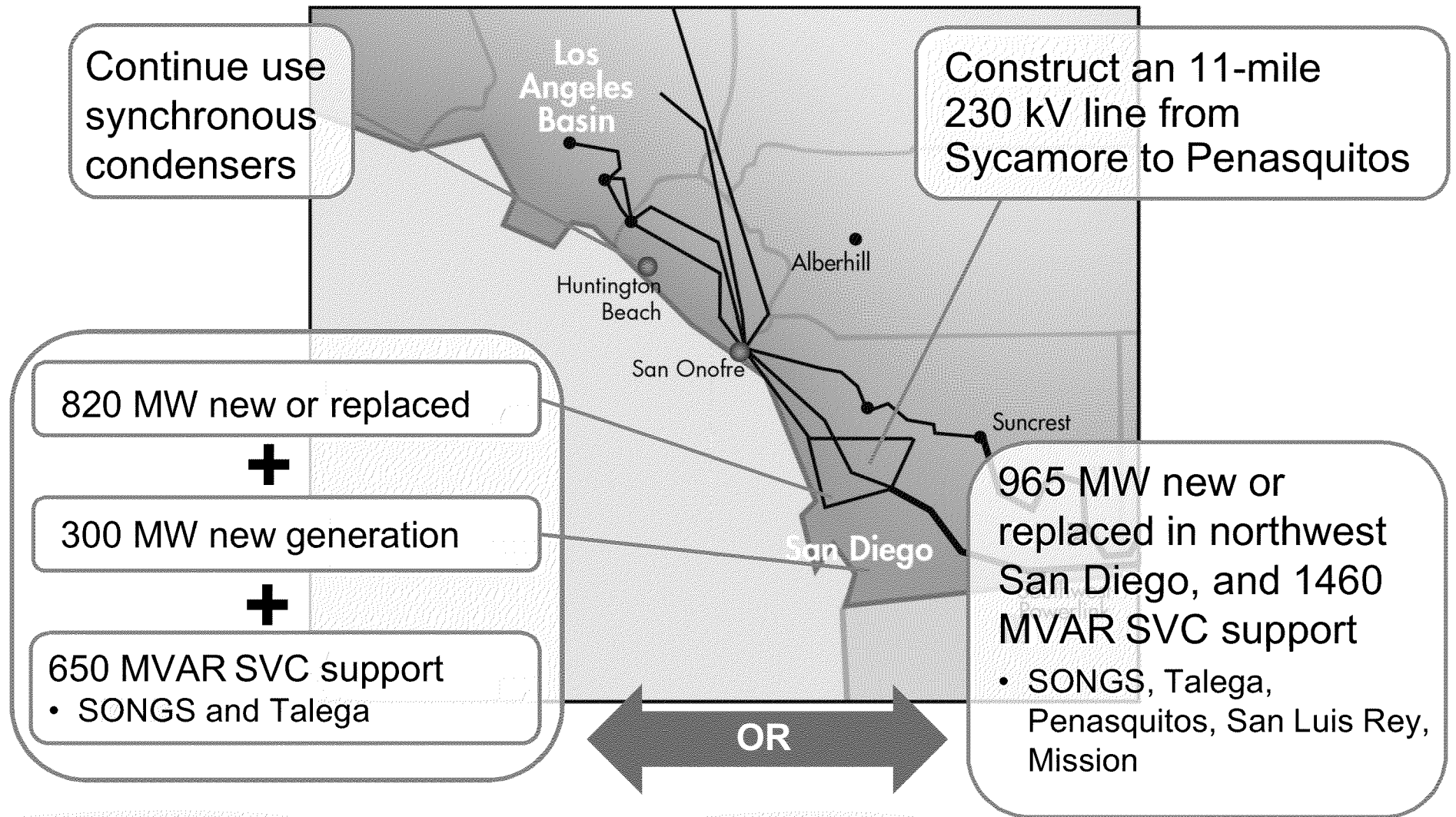
Board of Governors Meeting

General Session

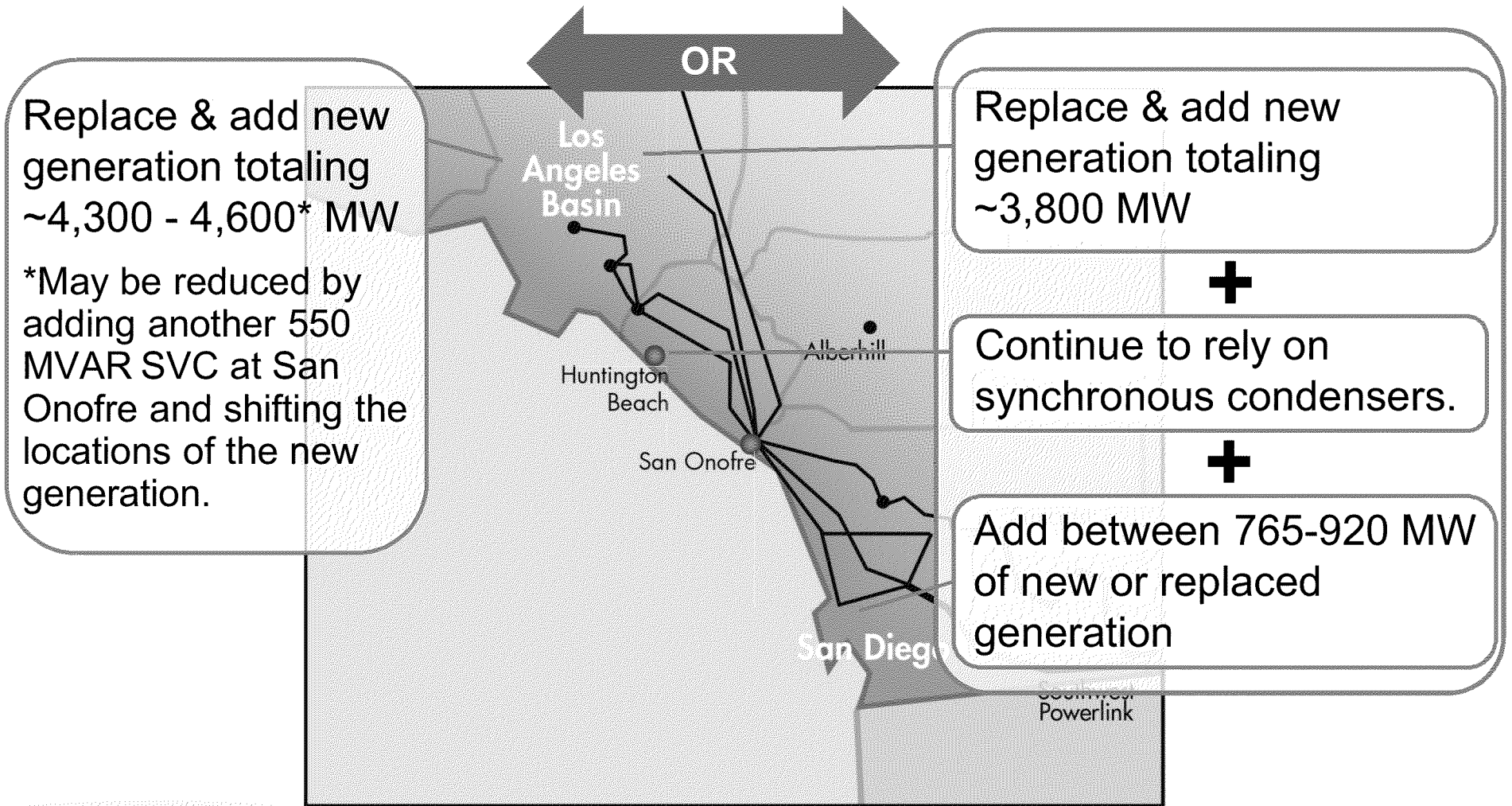
December 13-14, 2012



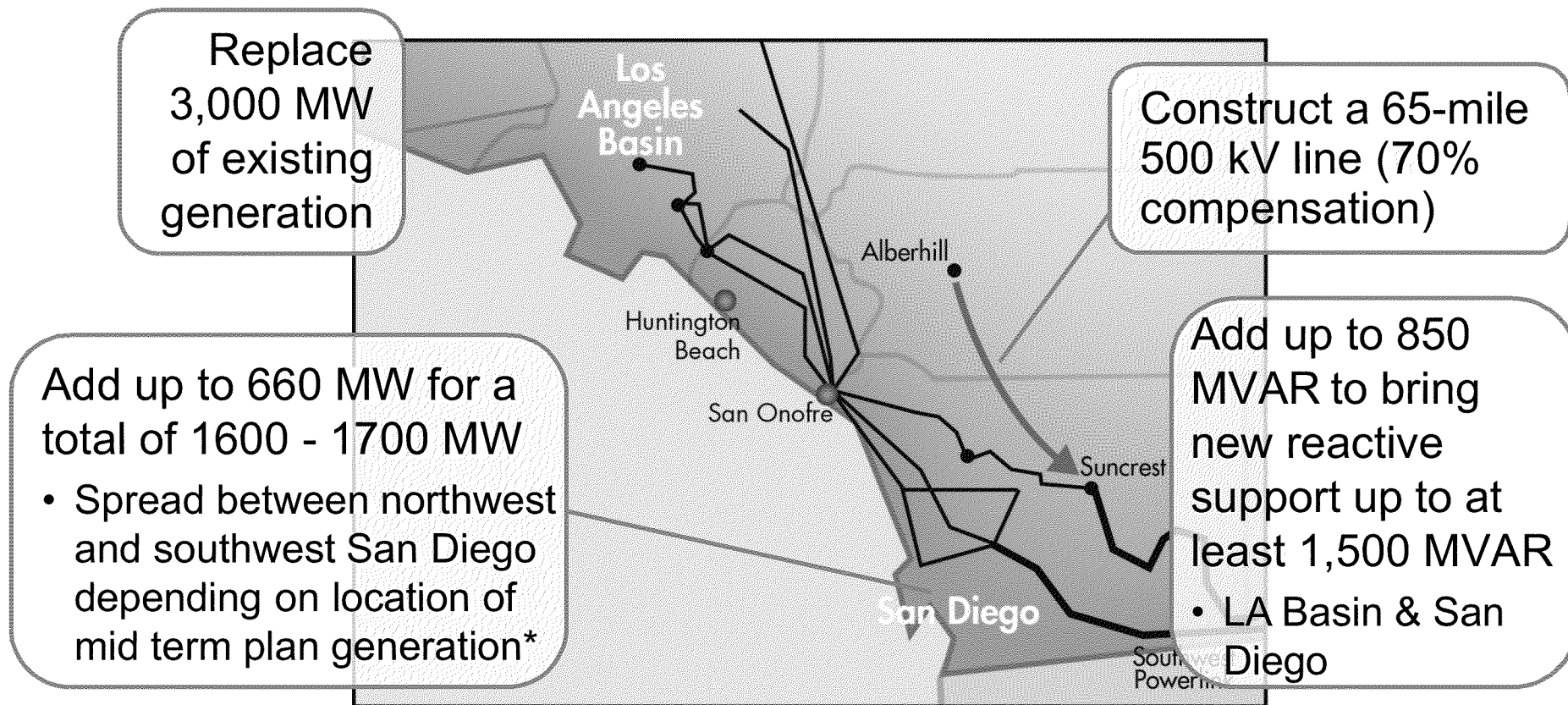
# Mid term mitigation alternatives for loss of SONGS:



# Long term generation mitigation alternatives – no added transmission lines (in addition to mid term plan)



# Long term transmission and generation alternative (in addition to mid term plan)



**\*Approximately 700 MW of generation in San Diego can be displaced by additional reactive support, transformer upgrades and 66 kV transmission upgrades in the LA Basin and upgrading line series capacitors and additional transformer upgrades.**