

# Scenario Definitions

|                                     |                                                                                                                                                                                                                                                         |
|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>High Demands<br/>High Supply</b> | Booming economy and full oil shale development on the West Slope result in high M&I demands. Climate variability and regulatory/institutional drivers do not impact Colorado River system supply.                                                       |
| <b>Mid Demands<br/>High Supply</b>  | Population growth follows historic trends and moderate oil shale development on the West Slope result in medium M&I demands. Climate variability and regulatory/institutional drivers do not impact Colorado River system supply.                       |
| <b>Low Demands<br/>High Supply</b>  | There is minimal economic recovery resulting in low M&I demands. Climate variability and regulatory/institutional drivers do not impact Colorado River system supply.                                                                                   |
| <b>High Demands<br/>Mid Supply</b>  | Booming economy and full oil shale development on the West Slope result in high M&I demands. Climate variability and regulatory/institutional drivers result in medium Colorado River system supply.                                                    |
| <b>Mid Demands<br/>Mid Supply</b>   | Population growth follows historic trends and moderate oil shale development on the West Slope result in medium M&I demands. Climate variability and regulatory/institutional drivers result in medium Colorado River system supply.                    |
| <b>Low Demands<br/>Mid Supply</b>   | There is minimal economic recovery resulting in low M&I demands. Climate variability and regulatory/institutional drivers result in medium Colorado River system supply.                                                                                |
| <b>High Demands<br/>Low Supply</b>  | Booming economy, full oil shale development on the West Slope and climate variability result in high M&I demands. Climate variability and regulatory/institutional drivers result in low Colorado River system supply.                                  |
| <b>Mid Demands<br/>Low Supply</b>   | Population growth follows historic trends, moderate oil shale development on the West Slope, and climate variability result in medium M&I demands. Climate variability and regulatory/institutional drivers result in low Colorado River system supply. |
| <b>Low Demands<br/>Low Supply</b>   | There is minimal economic recovery and climate variability result in low M&I demands. Climate variability and regulatory/institutional drivers result in low Colorado River system supply.                                                              |