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Sources: Plan Area, ICF 2012; Tidal depths MHHW 0 cm sea level rise, URS 2008; Tidal depths MHHW 140 cm sea level rise, URS 2008;

Figure 29-1
Potential Changes in Inundation at Mean Sea Level with High Tide as a Consequence of 55-Inch Sea Level Rise

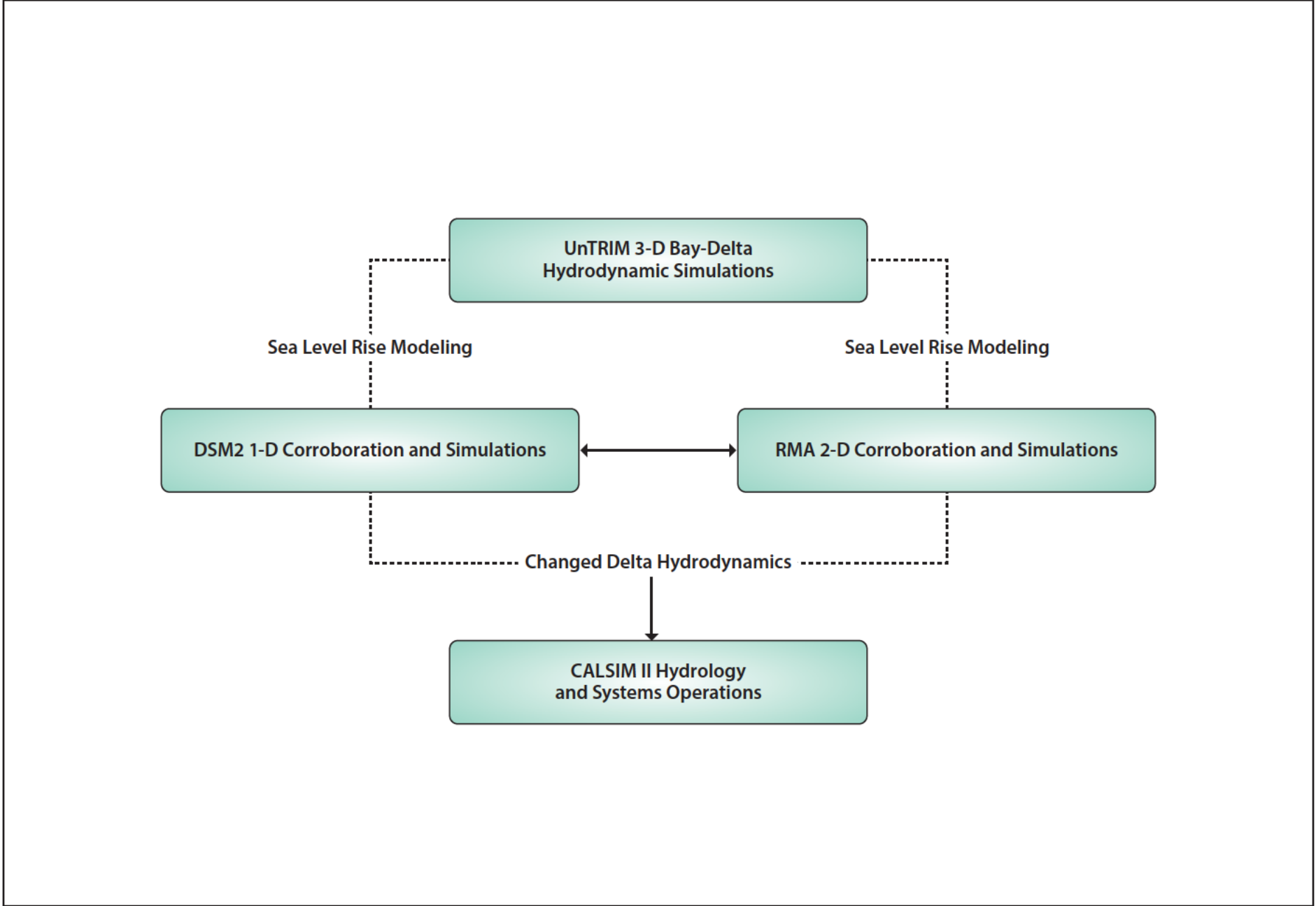


Figure 29-2
Modeling Approach for Effects of Sea Level Rise in the Delta