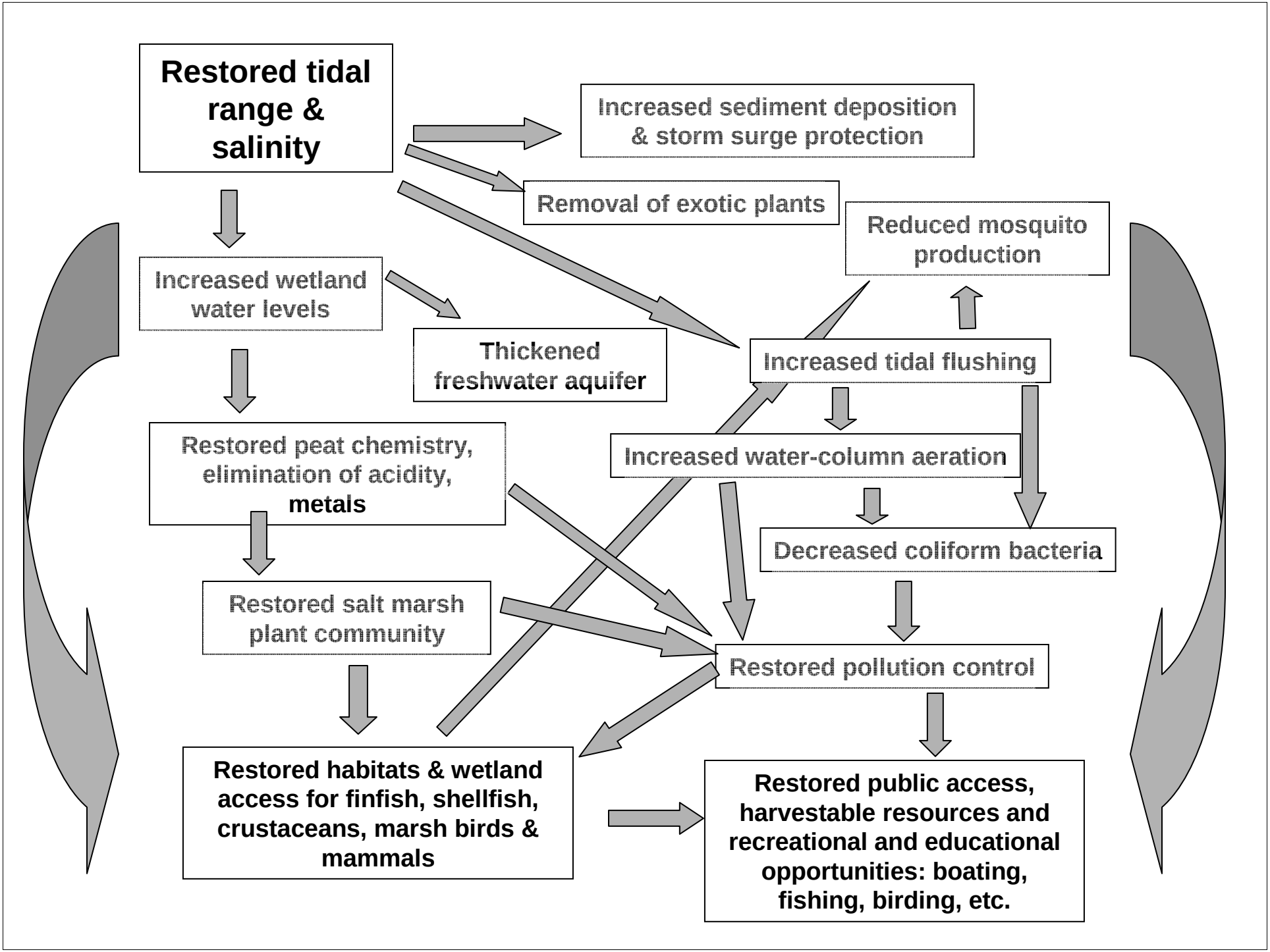
Restored tidal range & salinity
Increased sediment deposition & storm surge protection
Removal of exotic plants
Reduced mosquito production
Increased wetland water levels
Thickened freshwater aquifer
Increased tidal flushing
Restored peat chemistry, elimination of acidity, metals
Increased water-column aeration
Decreased coliform bacteria
Restored salt marsh plant community
Restored pollution control
Restored habitats & wetland access for finfish, shellfish, crustaceans, marsh birds & mammals
Restored public access, harvestable resources and recreational and educational opportunities: boating, fishing, birding, etc.