

Extend the Life of Your Barrier System

Barrier Renovation

From complete to partial renovation, Concentric Security's engineers and technicians can design and perform renovation on barrier systems to get them running like new. Retrofitting an end-of-life or poorly performing barrier system by replacing key barrier components and engineering a controls retrofit is typically much less expensive and can eliminate capital expenses and construction cost.

Why Renovate?

- Barrier life is extended
- Components are upgraded to the latest technologies
- System reliability is improved
- Cost is reduced, compared to a complete barrier replacement
- Downtime is reduced, compared to complete barrier replacement
- Upgrades available for all generations of RSSI barriers

Renovating barrier systems can include adding or replacing any or all of the following:

Mechanical

- Post , Plate & Bollards Assemblies
- Top Plate Set
- Top Plate Bolts
- Top Plate Screw Reinforcement
- Bearing Assemblies
- Springs and Brackets
- Chains
- Chain Silencers
- Rubber Strips

Electrical

- Barrier Control Panel
- Battery Back-Up Unit
- Servo Drive
- Submersion Pump Kit
- Actuator
- Water/Debris Sensor
- Sump Pump
- Touch Panels
- Barrier Warning Lights



Before replacing your barrier system, let's chat!