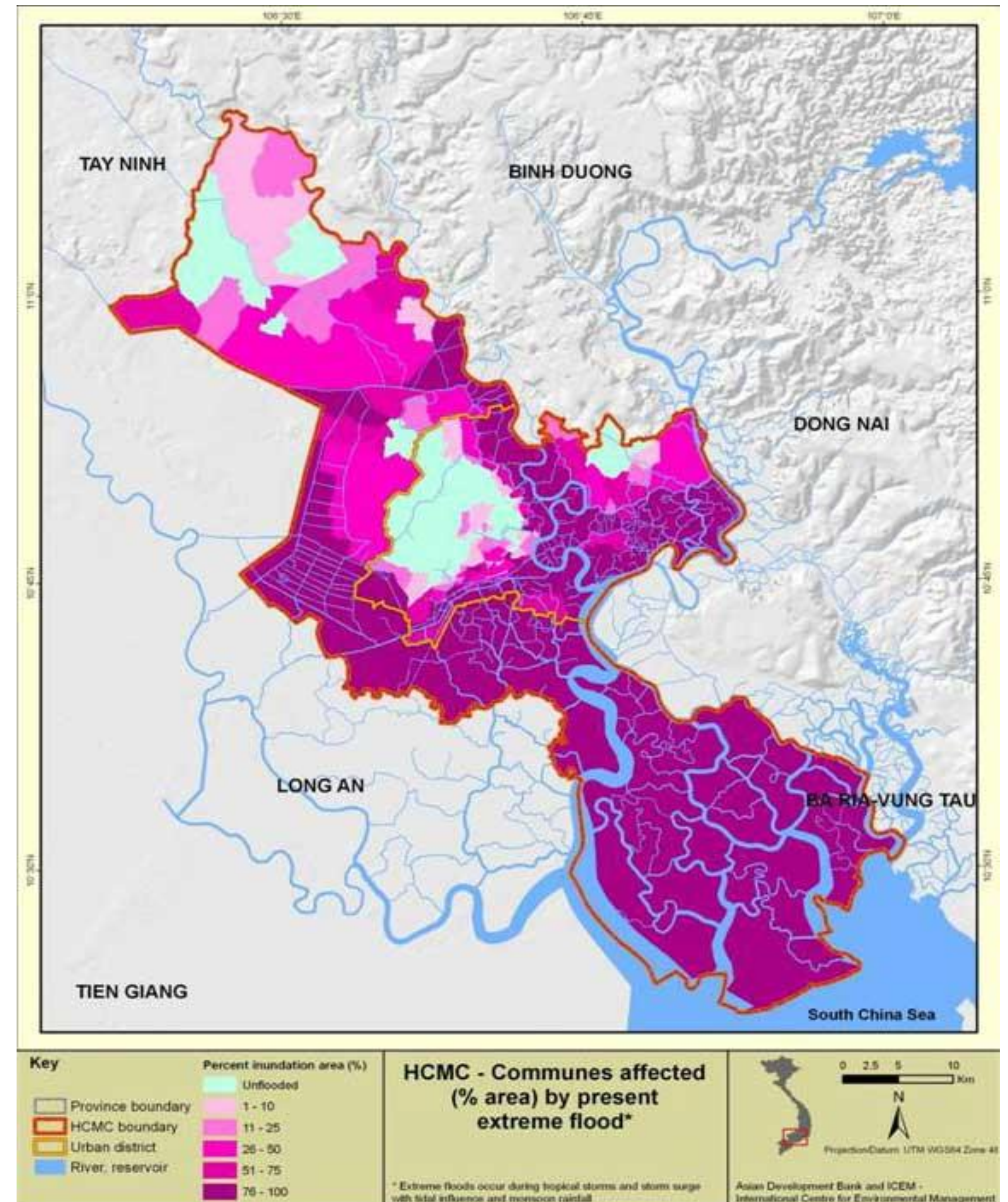


**Total investment cost: \$4.5 billion**

**Raising USD 3.8 billion private finance**

**Expected result:**

Upon the completion of the project over 2016 - 2020, it is expected that flood will be controlled for an area of 550 km<sup>2</sup> in the city to benefit 6.5 million people



- ✓ Building 4 waste water treatment plants
- ✓ Upgrading 1856 km of old sewage pipes of all types
- ✓ Building 103 reservoirs for water regulation and flood controls
- ✓ Building dykes along Saigon River (200 km)
- ✓ Building 24 tidal wave control culverts/gateways
- ✓ Dredging and improving 8 main drainage canals of about 50 km.

**Total investment cost: About \$4.5 billion**

**City budget allocation: \$0.3 billion**

**Central government transfers: \$0.4 billion**

**Funding gap: \$3.8 billion**

**Financing options: ODA, PPP and bonds**