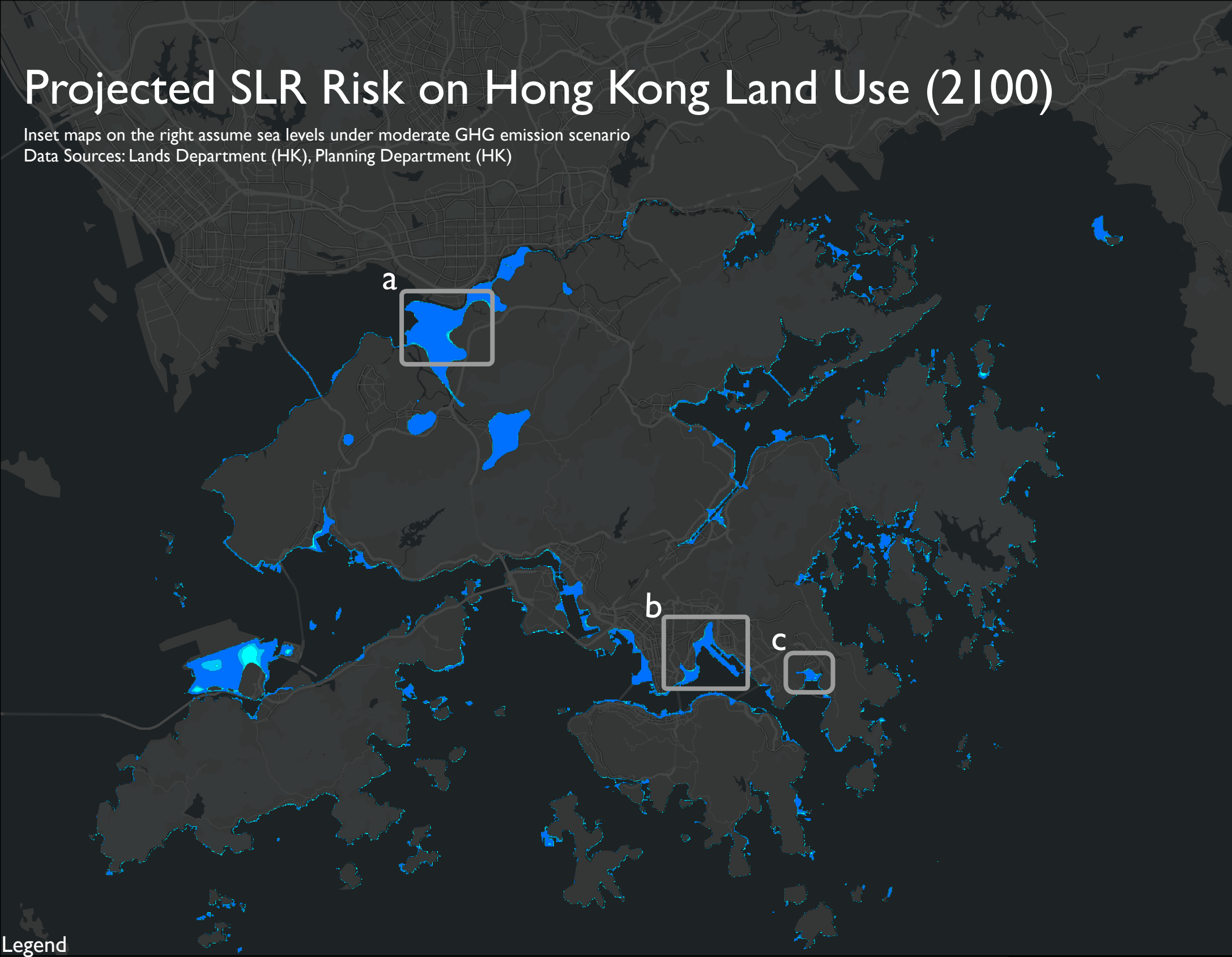


Projected SLR Risk on Hong Kong Land Use (2100)

Inset maps on the right assume sea levels under moderate GHG emission scenario
Data Sources: Lands Department (HK), Planning Department (HK)



Legend

Land Use Designation

- Private Residential
- Public Residential
- Rural Settlement
- Commercial
- Industrial Land
- Industrial Estates / Science and Technology Parks
- Warehouse
- Government and Community Facilities
- Recreation
- Roads and Transport Facilities
- Railways
- Airport

- Ports
- Cemeteries and Crematorium
- Utilities (power lines, water pipes, sewers)
- Vacant / Under construction
- Other Build-up Land
- Agriculture
- Fisheries
- Woodland
- Shrubland
- Grassland
- Mangroves and Swamps
- Badlands
- Rocky Shores

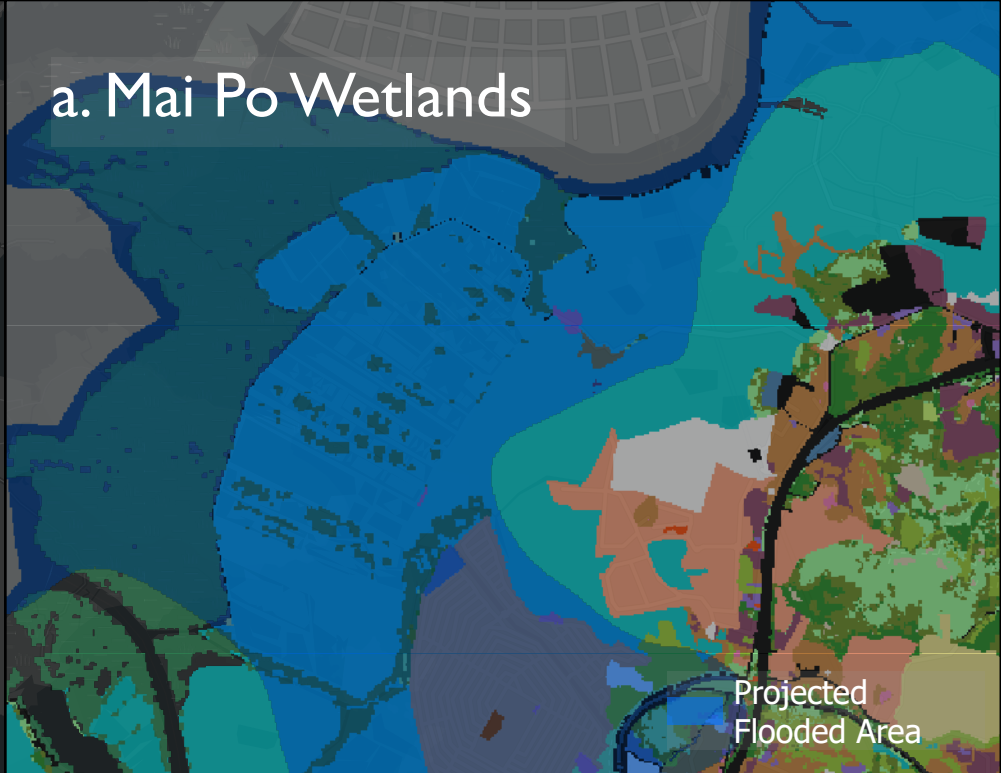
Projected Mean Sea Level in 2100 (m)

- Very low GHG emission scenario
- Intermediate GHG emission scenario
- Very high GHG emission scenario

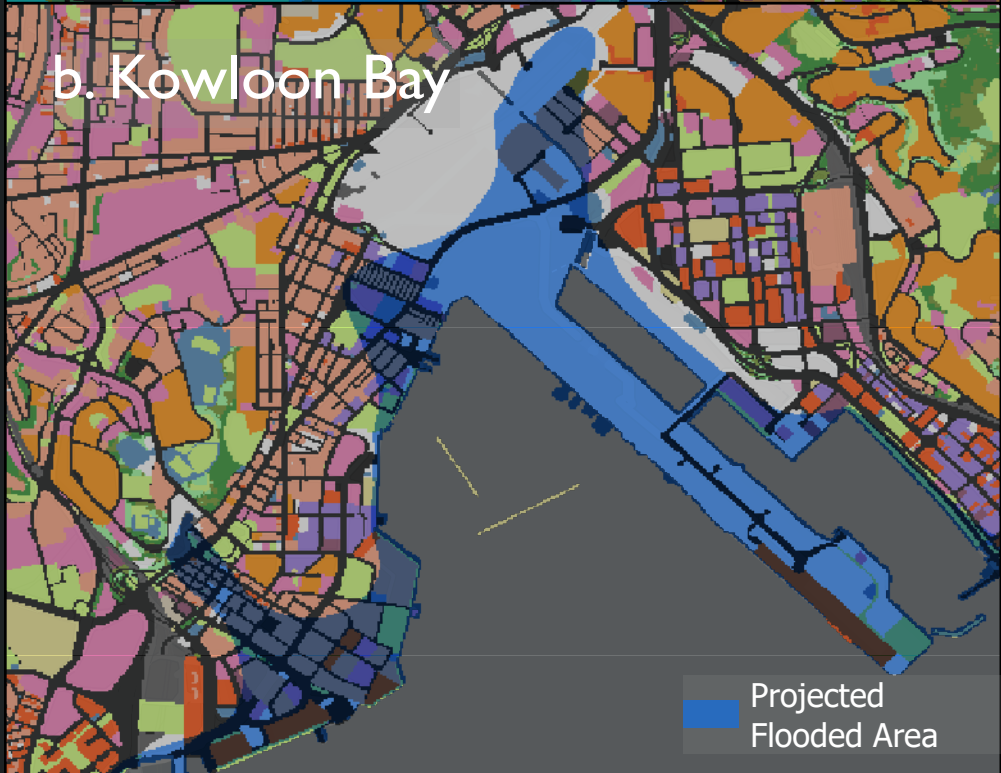
Spatial Reference
Name: Hong Kong 1980 Grid
PCS: Hong Kong 1980 Grid
GCS: GCS Hong Kong 1980
Datum: Hong Kong 1980
Projection: Transverse Mercator
Map Units: Meter
Authority: EPSG
WKID: 2326



a. Mai Po Wetlands



b. Kowloon Bay



c. Tseung Kwan O

