The map displays potential year 2100 coastal floodplain areas based on approximate flood construction levels (FCLs) incorporating sea level rise. The intent of the map is to only highlight areas that may benefit from development of coastal floodplain maps.

FCLs were developed through a high-level analysis, considering coastal region and type (open, sheltered, semi-enclosed or semi-protected). A nominal allowance has been made for wave effect, the actual wave effect may differ greatly from the allowance depending on the location. In addition, the presence or absence of dikes or other flood protection works has not been factored into the analysis. Floodplain areas shown do not include the effects of flooding from rivers or the combination of river flooding and sea level rise.

Additional comprehensive site investigations, data collection and coastal engineering analysis is required to establish the actual year 2100 FCL at any given location. Users should refer to the report "Coastal Floodplain Mapping Guidelines and Specifications" prepared by Kerr Wood Leidal Associates for the Ministry of Forests, Lands and Natural Resource Operations in 2011 for more guidance on development of coastal floodplain maps.

Notes:
- The map display potential year 2100 coastal floodplain areas based on approximate flood construction levels (FCLs) incorporating sea level rise.
- FCLs were developed through a high-level analysis, considering coastal region and type (open, sheltered, semi-enclosed or semi-protected).
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