

PART VIII
Appendix Q**Application for Permit to Construct Drainage and Sanitation System**

1. Occupancy Classification: _____
2. Number of Storeys: _____
3. Location: _____
4. This application is accompanied by all required plans, drawings (showing details of materials, sizes, gradient and location of pipes and fixtures) and other details as specified in Sections 6.4.2, 6.4.3, 6.4.4 and 7.5.2 of Part 8 of the Bangladesh National Building Code.

Signature of the Plumber_____
Signature of the Owner or his/
her appointed person

Name and Address _____

Name and Address _____

PART VIII Appendix R One-Hour Rainfall

One hour rainfall values for a 25-year return period for various locations in Bangladesh may be taken from Figure 8.R.1. The figure shows different regions of equal rainfall intensity as well as isohyets at 5 mm intervals.

Rainfall for a particular location shall be obtained as follows:

- When the location lies within any region (shown shaded in the map), the value marked for that region shall be taken.
- For a location lying on any isohyet in this map, the value of that isohyet shall be taken.
- For a location lying outside the positions (a) and (b) above, linear interpolation shall be made between the adjacent isohyets to obtain the required rainfall value.

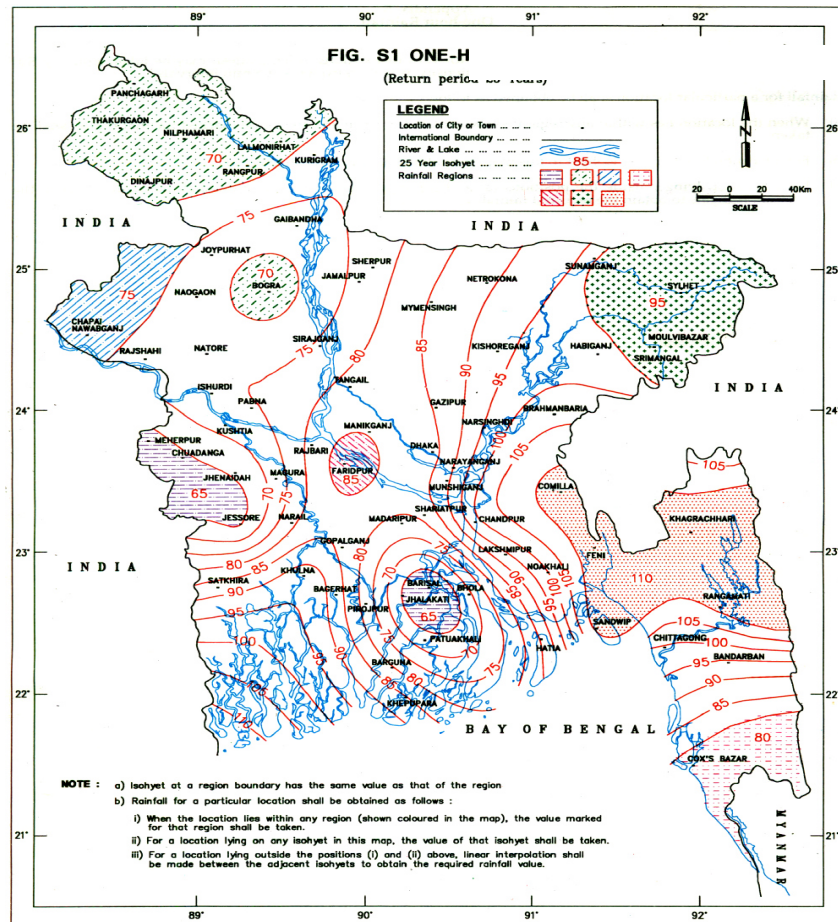


Figure 8.R.1 One-hour rainfall (in mm) map for Bangladesh