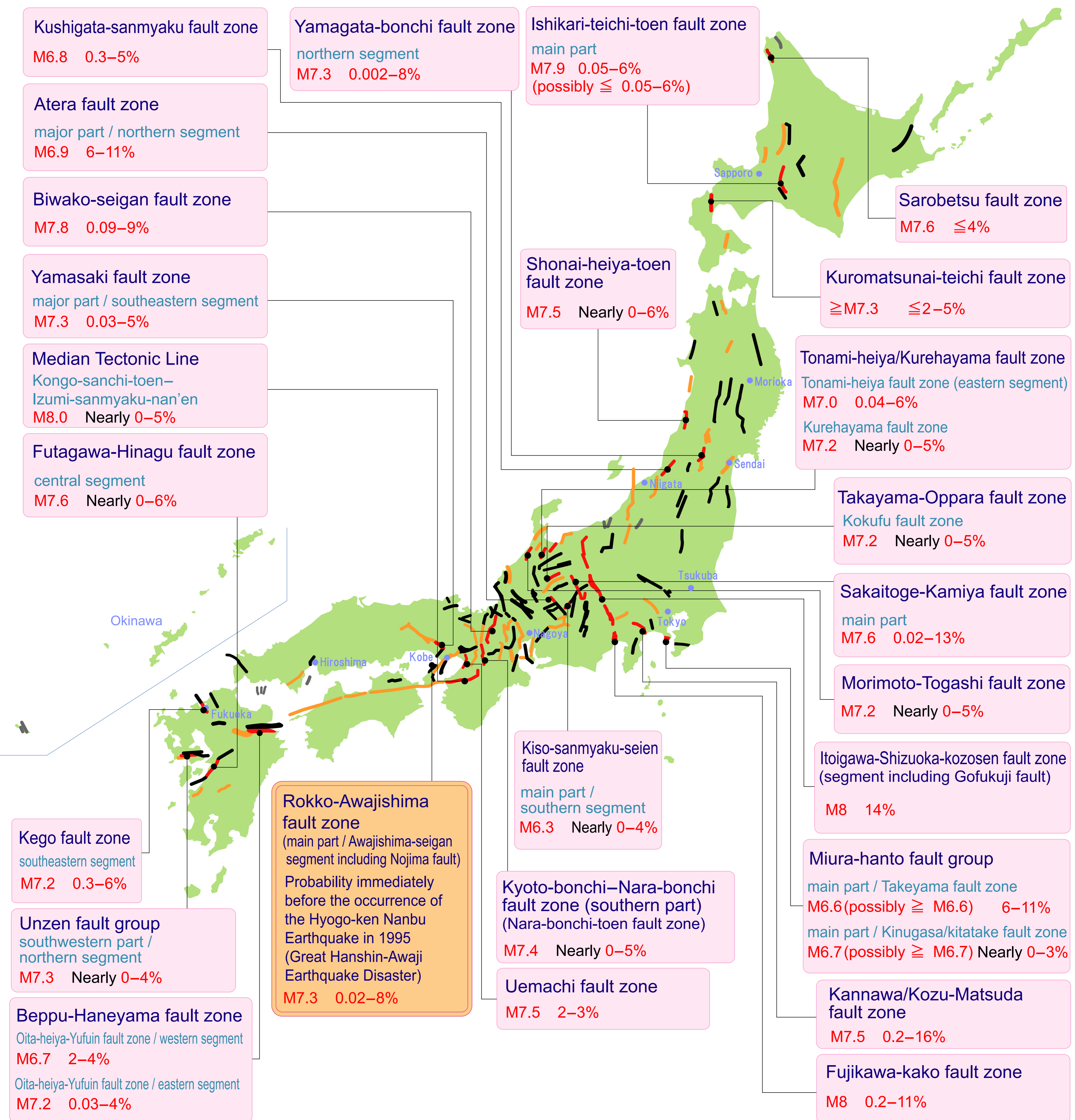


Legend:

- High (Probability of occurrence within 30 years is equal to or larger than 3%.)
- Fairly high (Probability of occurrence within 30 years is from 0.1% to 3%.)
- No notation (Probability of occurrence within 30 years is less than 0.1%, or probability is unknown.)
- Fault zone (group) where evaluation will be performed here after

Kannawa/Kozu-Matsuda fault zone
 M7.5 0.2–16%
 Magnitude Earthquake occurrence probability within 30 years
 "Nearly 0%" represents less than 0.001%.
 Earthquake occurrence probability is based on January 1, 2008



This map shows the estimated magnitude and long-term possibilities of the largest earthquakes (characteristic earthquakes) within 30 years on major active faults based on Jan. 1, 2008. 110 major active fault zones, that have a high level of activity and great social and economical influence, were selected and have been evaluated as the targets of fundamental surveys and observations.