as an associate member of the Commission on itself presenting its application to the Commission";

Old paragraph 3 A (ii), alter the numbering to 6;

Old paragraph 3 A (iii), alter the numbering to 7 and before the words "hold office", insert the words "vote and";

Old paragraph 3 A (iv), delete;

Old paragraphs 4-13, renumber 8-17;

Old paragraph 14, renumber 18 and amend the last ten words to read as follows:

"the working site of the Commission shall remain in Bangkok";

Old paragraph 15, renumber 19 and amend to read as follows:

"19. The Council shall, from time to time, make special reviews of the work of the Commission".

Footnotes, delete all footnotes.

B. OTHER RESOLUTIONS

- 1. Death of M. Henri Maux (E/CN.11/288).
- 2. Flood Control (E/CN.11/292).
- 3. Statistics (E/CN.11/293).
- Measures to Increase the Availability of Educational and Scientific Materials in the ECAFE Region (E/CN.11/295).
- 5. Report of the third session of the Committee on Industry and Trade (E/CN.11/296).
- 6. Annual Economic Survey and Quarterly Economic Bulletin (E/CN.11/297).
- 7. Inland Transport (E/CN.11/298): (a) Resolution on the Report of the Ad Hoc Committee of Experts on Inland Transport; (b) Resolution on the Creation of the Inland Transport Committee of the Economic Commission for Asia and the Far East; (c) Resolution on the Establishment of a Railway Sub-Committee.
- 8. Consultative Relations with Non-Governmental Organizations (E/CN.11/299).
 - 9. Technical Assistance (E/CN.11/300).
- 10. Implementation of Commission Recommendations (E/CN.11/301).
- 11. Continued Co-operation with FAO and ILO (E/CN.11/302).
- 12. Date and Place of the Eighth Session of the Commission and of the Fourth Session of the Committee on Industry and Trade (E/CN.11/303).
 - 13. Supply of Capital Goods (E/CN.11/305).

DEATH OF M. HENRI MAUX

Resolution of 1 March 1951 (E/CN.11/288)

The Economic Commission for Asia and the Far East

Expresses its deep regret at the untimely and tragic death of M. Henri Maux, who had led the delegation of France since the second session of the Commission with such skill, tact and courtesy; with his logical mind, clear and incisive presentation and his wide practical knowledge of economic questions he made a most valuable contribution to the work of the Commission, and his courtesy and charm of manner endeared him personally to all who came in contact with him;

Desires that a copy of this resolution with an expression of its sincere condolence be transmitted through the French Government to M. Maux's family.

FLOOD CONTROL

Resolution of 2 March 1951 (E/CN.11/292)

The Economic Commission for Asia and the Far East

Having considered the annual report of the Bureau of Flood Control (E/CN.11/263) and the report by the Regional Technical Conference on Flood Control (E/CN.11/264 and Add.1);

Notes with satisfaction the work achieved by the Bureau and in particular the technical services rendered by the experts of the Bureau to the countries of the region;

Commends the Bureau for its valuable publication on Flood Damage and Flood Control Activities in Asia and the Far East (Flood Control Series No. 1) and recommends the continuation of the publication of the Flood Control Series;

Stressing that flood control is fundamentally a part of, and cannot be separated from, unified river basin development;

Requests the Executive Secretary to bring to the notice of member and associate member governments for their consideration the recommendations by the Regional Technical Conference on Flood Control as given in part IV of its report; and

Approves the following programme of work of the Bureau for 1951 in the following order of priority:

- 1. Improvement of flood control methods;
- 2. Joint study on river bank protection, river training and the silt problem;
- 3. Investigation and promotion of multiple-purpose river basin development for flood control;
 - 4. Technical advice and assistance to governments;
- Technical problems relating to international rivers;
- 6. Standardization of methods and records for hydrological measurements including standard form of hydrological year book;