GB.286/STM/2/2 286th Session

Governing Body

Geneva, March 2003

Committee on Sectoral and Technical Meetings and Related Issues

STM

SECOND ITEM ON THE AGENDA

Effect to be given to the recommendations of sectoral meetings

(b) Tripartite Meeting on the Evolution of Employment, Working Time and Training in the Mining Industry

(Geneva, 7-11 October 2002)

- **1.** The Tripartite Meeting on the Evolution of Employment, Working Time and Training in the Mining Industry was held in Geneva from 7 to 11 October 2002, chaired by Mr. Guillaume Attigbe, Worker member of the Governing Body.
- **2.** The Meeting considered a report prepared by the International Labour Office. ¹ It adopted a set of conclusions, and two resolutions concerning mining, finance and sustainable development, and the future ILO work programme for the mining sector.
- **3.** These texts, together with a summary of the proceedings of the Meeting, appear in the *Note on the Proceedings*, which is appended to the present paper. ² Paragraphs 25-32 of the conclusions and the operative paragraphs of the resolutions call for action by the ILO.
- 4. The Committee on Sectoral and Technical Meetings and Related Issues may wish to recommend that the Governing Body authorize the Director-General to communicate the Note on Proceedings containing the texts mentioned in paragraph 3 above
 - (a) to governments, requesting them to communicate these texts to the employers' and workers' organizations concerned;
 - (b) to the international employers' and workers' organizations concerned;
 - (c) to the other international organizations concerned.

² TMMI/2002/12.

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¹ TMMI/2002.

5. The Committee on Sectoral and Technical Meetings and Related Issues may wish to recommend that the Governing Body request the Director-General to bear in mind, when drawing up proposals for the future work of the Office, the wishes expressed by the Meeting in paragraphs 25-32 of the conclusions and the relevant parts of the resolutions.

Geneva, 13 January 2003.

Points for decision: Paragraph 4;

Paragraph 5.

2 GB286-STM-2-2-2002-12-0203-1-EN.Doc/v2