Professor Dieter Christensen

Secretary General

International Council for Traditional Music

Department of Music

Columbia University, New York N.Y. 10027

Dear Professor Christensen ,

In reply to your letter of 12 January , I wish to say that you may still count on me as an ICTM Liaison Officer and that , as far as possible , I shall endeavour to increase the membership in Australia.

At the present time, I have some doubts about the advisability of attempting to establish and Australian National Committee of ICTM. Those of us who are researching traditional musics are, with very few exceptions, already members of the Musicological Society of Australia, which is a National Branch of the IMS. Currently there is a membership drive of sorts going on in the MSA. So far we have established Chapters in three States and in the Australian Capital Territory. This is encouraging, though Chapter attendance is often very small.

I see no reason for not including the ICIM as part of the drive for new members. One organisation might well stimulate the other. It has occurred to me that if you have some brochures, or publicity handouts of some kind, I could distribute these at the next annual meeting of the MSA which is to be held in Adelaide in May (17-21). Usually about 100 members gather during these conferences and the brochures might be included in the usual package given out with Registration.

In August (14-28) there is to be, as you know, a Conference at Goroka in Highland New Guinea. I shall be attending this conference and again could bring the ICTM to the attention of participants. And here I have a question to ask you. Has it ever been suggested that a South Pacific Region of the ICTM be established? It may well be the case that people attending the Goroka Conference would be interested in such a proposal. Before taking such a matter any further, however, I should be glad to have your comments on it.

Please find a bank draft enclosed for my 1982 subscription.
Looking forward to hearing rom you again,

Yours sincerely