

NATIONAL SCIENCE FOUNDATION  
WASHINGTON, D.C. 20550

Grant No. DCR-8214350  
Amendment No. 01  
Proposal No. DCR-8444174  
Formerly MCS-8214350

Mr. Earl G. L. Cilley  
Director, Sponsored Projects Office  
Stanford University  
Encina Hall  
660 Arguello Way  
Stanford, CA 94305

Dear Mr. Cilley:

The National Science Foundation hereby awards \$166,037 to Stanford University for additional support of the project described in the proposal referenced above, as modified by revised budget dated July 23, 1984.

This project, under the direction of John M. Chowning, Center for Computer Research in Music and Acoustics, is entitled:

"An Intelligent System For the Knowledge-Driven Analysis of  
Acoustic Signals (Computer Research)."

The award with this amendment totals \$334,893 and expires November 30, 1985. A 6 month unfunded flexibility period is included in this award.

This grant is awarded pursuant to the authority of the National Science Foundation Act of 1950 (42 U.S.C. 1861 et seq.) and is subject to FL200 Grant General Conditions (Apr/83).

Except as modified by this amendment, the grant conditions remain unchanged.

The attached budget indicates the amounts, by categories, on which NSF has based its support.

The cognizant NSF program official for this grant is Su-Shing Chen  
(202) 357-7345. The cognizant NSF grants official is Elmer G. Havens  
(202) 357-9671.

Sincerely yours,

/s/ Elmer G. Havens

Grants Officer

Enclosures