CCITT SGXV Working Party XV/1 Specialists Group on Coding for Visual Telephony Document #474 March 7, 1989

SOURCE: CHAIRMAN

TITLE : PATENT INFORMATION DISCLOSURE POLICIES

Chairman has received the following organizations' statements on the subject matter as attached;

1. VideoTelecom Corp.

2. Hitachi, Ltd.

3. Graphics Communication Technologies, Ltd.

Note: Statements collected at the Florida meeting or before are found in Doc. #342 (BT, Netherlands PTT, PictureTel, NTT, KDD, CLI, CSELT, ETRI, GEC Video Systems, STA, NTA, Bellcore, CNET, NEC, FUJITSU, BNR, AT&T), Doc. #350 (AEG) and Doc. #439 (David Sarnoff, Toshiba, Mitsubishi, Vistacom).

Videofèlecom Corp.

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February 22, 1989

Mr. Sakeo Okubo, Chairman Specialist Group on Coding for Visual Telephony Visual Media Laboratory, Room 824 C NTT Human Interface Laboratories 1-2356 Take, Yokosuka-shi Kanagawa-Ken 238-03 Japan

Dear Mr. Okubo:

Our policy at VideoTelecom is normally to disclose patents upon notice of allowance. However, we are willing to provide to the specialist group a brief summary of any relevant patent applications, after they have been filed with the relevant patent offices.

Our licensing policy on patents relevant to the CCITT recommendation is to grant non-exclusive licenses on fair and reasonable terms. At this time we have no relevant patents to disclose.

Sincerely,

Joe W. Duran

Vice President of Engineering

Dear Mr. Okubo,

On behalf of Hitachi, Ltd. we provide the following information: Hitachi, Ltd. is willing to inform the Specialist Group of the general contents and scope of any patent application relevant to the CCITT-Recommendation on Video Codecs. This information shall be given after filing at Japanese Patent Office provided that all members of the Specialist Group do likewise.

Sincerely

Hitachi, Ltd.
Intellectual Property Office
Patent Department-III
Central Research Laboratory Branch
Section Manager

Hitachi, Ltd. Central Research Laboratory Head of 5th Department

Doohili P. Dandes

Hiroshi IZAWA

Dinto.

Toshiki TANAKA

Cally in a Communication To have globely as semantic Asymmetry Ministration Tokyo 107, JAPAN March 2, 199

Mr. Sakae Okubo, Chairman Specialist Croup on Coding for Visual Telephony Project Team-3, Room Y-924A NT i Human Interface Laboratories 1-2356 Take, Yokosuka 238-03, JAPAN

Dear Mr. Okubo,

Graphics Communication Technologies, Ltd. will inform the Specialists Group of the general contents and scope of patent applications relevant to the CCITI Recommendation on p×64 kbps Video Codecs after fling at the Japanese Patent Office provided that all members of the Specialists Group do the same.

Sincerely,

Hiroshi Fujiwara

Vice President,

Research & Development

afterhi 12

Graphics Communication Technologies, Ltd.