REPORT 4 88/07/27

### QUARTERLY PROGRESS REPORT OF EXPORT PROMOTION PROGRAM AT MISSIONS ABROAD FOR FISCAL YEAR 87 FORECAST OF KEY ACTIVITIES AND ANTICIPATED RESULTS STATED IN MISSION'S ANNUAL PLAN

POST : 404-MILAN

### 005-COMM. & INFORM. EQP. & SERV ITALY

# PLANNING: ACTIVITIES PROPOSED IN POST PLAN:

ELECTRONIC COMPONENTS

DEVELOP NEW CONTACTS IN NORTHERN ITALY IN MAJOR STATE HELD ENTITIES (E.G. ITALTEL)

FOLLOW UP RECOMMENDATIONS OF ITALIAN TEN YEAR TELECOMMUNICATIONS

ANTICIPATED RESULTS:

OPEN SOURCING CONTACTS AT SENIOR PROCUREMENT LEVEL

DOUBLING OF EXISTING SALES('86) BY '88.

## TRACKING: ACTIVITIES UNDERTAKEN IN QUARTER:

- QUARTER: 1 ARRANGE CDN PARTICIPATION IN EDUCATIONAL COMPUT-ER CONF. IN MILAN & A COMPUTER AIDED INSTRUCTION CONF. IN TURIN, DIRECT CORPORATE CALLS(SOFTWARE) MADE IN TURIN & VERONA, CONDUCTED JOINT MEETING WITH ITAL, SCIENT, & TECHNO, RESEARCH CENTER, ARRA-
- QUARTER: 1 ORGANIZED CORPORATE CALLS FOR MIN. COTE AND INDI-VIDUAL MEETINGS FOR MISSIONS MEMBERS.
- QUARTER: 2 PREPARE FOR PART'N OF 7 CDN FIRMS IN SMAU ELECT. EXH. VISIT OLIVETTI RE PRESENTA'N OF CDN MFT'D HOME COMPUTERS & PRESENT PROPOSAL RE LICENSING AGREEMENT BETWEEN STM & OLIVETTI. VISIT INTEL EXH TO ESTABL. NEW AGENTS/DISTRIB'RS IN NORTH. ITALY.

QUARTER: 3 -----

QUARTER: 4 -----

### QUARTERLY RESULTS REPORTED:

ONE SOFTWARE AGENCY AGREEMENT CONCLUDED. INCREAS-ED SALES OF CDN-PROD SOFTAWARE IN TURIN, MILAN, VERONA. ESTABLISHED INDUSTRIAL CO-OP PROGRAM RE EXCHANGE OF CDN/ITL. EXPERTS RE INTELLIGENCE. HAR-DWARE SALES PENDING IN TURIN, PADOVA, IVREA/

3 CORPORATE CALLS ARRANGED FOR MIN. COTE, TWO REL-ATED TO EUREKA AND INDL. CO-OP. AND ONE IN SUPPORT OF DIRECT SALE TO MAJOR ITAL. ELECTRONICS FIRM. 32 INDIVIDUAL MEETINGS ARRANGED IN MILAN AND TURIN. AWARE OF ONLY ONE ONGOING PROJECT BEING PURSUED/

SMAU EXH. OUTSTANDING SUCCESS FOR 6 OF 7 CDN FIRMS THAT PARTICIPATED. OVER \$1MN GENERATED IN DIRECT SALES WITH A FURTHER 3 MN ANTICIPATED WITHIN 1 YR. GUALIFIED 4 NEW AGENT/DISTRIB. FOR IMMEDIATE REF. CORP. CALLS MADE TO 4 MAJOR ITLNS