

APPENDIX NO. 6

to the

AGREEMENT

between the

AMERICAN INSTITUTE IN TAIWAN

and the

COORDINATION COUNCIL FOR NORTH AMERICAN AFFAIRS

for

TECHNICAL ASSISTANCE IN AREAS OF WATER RESOURCE DEVELOPMENT

APPENDIX NO. 6
TECHNICAL ASSISTANCE FOR FIVE
WATER RESOURCE PROJECTS IN TAIWAN

1. Purpose of the Appendix

This Appendix authorizes the American Institute in Taiwan (AIT) to perform the following services for the Coordination Council for North American Affairs (CCNAA) under the AGREEMENT:

- a. Technical review of the preliminary (Stages 1 and 2) design of the embankment dam and related structures of the Chien-Ming Reservoir and Dam Project.
- b. Technical review of the preliminary design of the Poa-Shan II Embankment Dam and related structures.
- c. Technical review and consultation of the water resources management planning for Taiwan.
- d. Technical review and consultation of the feasibility study of reservoir and water resource developments in Chang-Yun District.
- e. Technical review of the final design of the Kao-Pin River Diversion Weir Project.

2. Estimated Cost of Services

The total estimated cost for the services to be provided by AIT under this Appendix is US\$500,000 (five hundred thousand U.S. dollars). AIT will bill CCNAA for costs incurred, including base salary, benefits, administrative overhead, travel, and per diem costs. The base salary of an AIT employee will not exceed US\$240 per staff-day.

3. Financial Provisions

Payments and other financial arrangements shall be as set forth in Article VII, as amended, of the AGREEMENT.

4. Duration

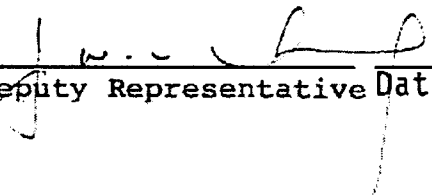
This Appendix will become effective upon the date of the last signature of the duly authorized representatives of AIT and CCNAA and will remain in effect until the services described herein, or as amended, are completed. Either party may terminate this Appendix as provided for in Article XII of the AGREEMENT.

5. Authorizing Signatures

For AIT:

For CCNAA:


Dec. 21, 1992
Deputy Managing Director Date


Jan. 28, 1993
Deputy Representative Date