

# **CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION**

**HEAD OFFICE:**  
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ZHENGZHOU 450004  
P. R. CHINA  
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TLX: 46044 HETCC CN  
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**LOCAL OFFICE:**  
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BANANI, DHAKA-1213  
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中华人民共和国国家工商行政管理局

中华人民共和国  
营业执照



# 营 业 证 书

工商企证进字第1603号

(16/12)

中国河南国际经济技术合作公司业经登记注册，具有法人资格。

该公司业务范围主要是，在工业、农业、交通、建筑、水利、纺织、商业服务等方面对外承包工程，提供技术服务和劳务合作，并承担经援项目，同海外侨商、外商在国外举办合资企业。

该公司资本为

人民币二亿元。

该公司董事长

刘玉嵩

总经理

袁拓荒

电话：

33465 33466 33470

电报挂号：

CHIEF.T.C.C

电传号：

46044 HETCC CN

地址：

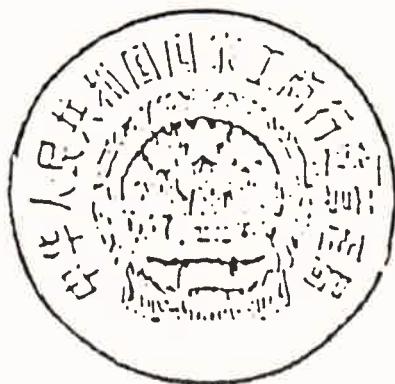
中国郑州金水大道东段

紫荆山宾馆1号楼317室

中华人民共和国国家工商行政管理局

局长 程中书

一九八



日

# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

## BUSINESS CERTIFICATION OF PEOPLE'S REPUBLIC OF CHINA

No. 16001  
(16/14)

China Henan International Economic-Technical Cooperation has registered and has the qualification to act as a legal body.

The cooperation contracts mainly for projects with foreign countries in the fields of industry, agriculture, transportation and communication, construction, water conservancy, textile manufacture, commercial services and so on. The cooperation provides various specialized technical services and labour and engages in joint ventures outside of China with overseas in Chinese and foreign businessmen.

Capital : 2 hundred million RMB  
Chairman of the Board :Liu Yu Zhai  
General Manager :Yuan Tuo Huang  
Tel :31149, 31139  
Cable :CHIETCC  
Telex :33331 hzftb cn (ATTN I.E.C)  
Address :No 2 Building, Zhengsan St. Zhengzhou,  
Henan, P.R.C.

Authorized by:The State managing Bureau of Industry and  
Commerce of the P.R.C.December 17.1983

Minister :Ren Zhong Lin.

399, DONGMING ROAD, ZHENG ZHOU CHINA, CABLE: J479 ZHENG ZHOU, TLX: 4604 HETCC CN, PHONE: 556660, 556673

LOCAL ADDRESS:

HOUSE NO. 26/EY ROAD NO. 130 GULSHAN I, DHAKA - 1212, BANGLADESH TEL: 60134, TLX: 642199 CSL DJ

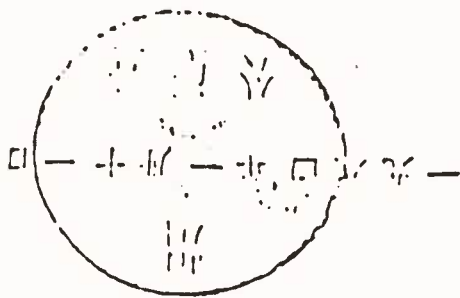
公 证 书

(84)郑证字第6号

兹证明前函《中华人民共和国营业执照》影印件  
与原本内容相符，原本上所盖的中华人民共和国工商  
行政管理局之印鉴及局长在印鉴的签名均属实，并证  
明该文书与甲文原本内容相符。

中华人民共和国河南省郑州市公证处

公证员 王 强 李 强



# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

## NATIONAL CERTIFICATE

(Translation)

(84) ZZ Zi, No.7

The duplication of the said business Certification of P.R.C. is in accordance with the original content on which the official seal of the State Managing Bureau of Industry and Commerce of the P.R.C. and the signature of the Minister Ren Zhong Lin have been proved to be true. The seaminess of the English passage and the Chinese one is testified herein.

Notary :Wang Wen xin

Zhengzhou Notary Public Office (seal)  
Henan Province.

The People's Republic of china

January 11, 1981

## INTRODUCTION OF CHINA HENAN INTERNATIONAL CORPORATION

China Henan International Economic Technical Cooperation Corporation is a state-run comprehensive enterprise approved by the State Council of the People's Republic of China. It provides various specialized technical services and labour force with highly experienced engineers, technicians, agriculturists, cooks, doctors and hard working skilled workers according to the requirements. The corp. also supplies relevant techniques, equipment and materials inclusive of complete set of equipments, machines as well as spare parts.

The former body of the corporation was Foreign Aid Office of Henan Province and Foreign Economy Liaison Office of Henan Province, which has been experienced in undertaking projects abroad since early 1960s. The Corporation has completed over 40 projects in the fields of civil construction, highway, dam, bridges, communication and transportation, water conservancy, geological prospecting, well drilling, power station and transmission, computer service, light and heavy industry like machine building plant, textile mill and chemical plant etc. in around 18 countries as Romania, Nepal, Guinea, Burma, Iraq, Mali, Thailand, Senegal, Gambia, Kuwait, Hong Kong and Bangladesh etc.

The service it offers range from survey, design, construction, installation, trial production to normal operation and commissioning either for the whole or part of the project. The speed and quality of the performed projects were appreciated by the countries concerned. China Henan International Economic Technical Cooperation Co. is in possession of large array of modern equipments and has complete managing and administrative departments with strict system in management, planning and development. With years of experience in undertaking overseas projects which are constructed with advanced technology, strictly selected materials at reasonable price and the guaranteed reliable quality, China Henan International Corp. has gained high prestige in overseas countries.

China Henan International Corp. renders earnest and cordial service, upholds credibility and faithfulness to contracts, abides by international practices, codes, regulations and respects customs of contracted countries. It is one of the most reliable government enterprises in China.

### PERSONNEL

Chief Engineer	218
Chief Accountant	129
Senior Officer	136
Economist	435
Engineer	12460
Accountant	1874
Technician	11378
<u>Technical Staff</u>	<u>52400</u>
Total:	79030



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## STATUTES OF CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

China Henan International Economic Technical Cooperation Corporation approved by the State Council of the People's Republic of China has been set up in order to develop international economic, technical cooperation and relation between China and other countries.

### CHAPTER 1, GENERAL PRINCIPLES

1. A comprehensive state-owned enterprises, China Henan International Corp. carries operations independently and assumes sole responsibility for its profit and loss.
2. Based on the principles of equality and mutual benefit, practical result, diversity in form and common achievements, China Henan International Corp. carries out its business under the guidance of relevant laws and regulations of China. the major undertakings are: to contract various engineering projects, provides technical and labour services, engage in different sorts of economic and technical cooperations with other countries.
3. China Henan International Corp. maintains its accounts Bank of China, Zhengzhou Branch being its Guaranteeing Bank.
4. The head office of the Corp. is situated in Zhengzhou, P.R. China.

### CHAPTER II SCOPE OF OPERATION

5. In accordance with government or non-government programs, the Corp. contracts mainly for projects with foreign countries in the fields of industry, agriculture, power station, transmissions, computer service, forestry, transportation, water conservancy, geological survey, well drilling, textile, commercial services and so on, inclusive of complete or part procedures ranging from survey, design, construction, supply of materials and equipment to installation and commissioning.
6. China Henan International Corp. provides personnel for foreign countries with engineers, technicians, agriculturists, doctors, cooks, and skill staff.
7. China Henan International Corp. is to cooperate with foreign companies, overseas Chinese, patriots from Hong Kong and Macao and other corporations at home for the purpose of world-wide joint enterprises.
8. In addition, China Henan International Corp., when entrusted by Chinese government, undertake projects in aid of foreign countries.

### CHAPTER III. MANAGEMENT

9. The Corp. shall accomplish all projects on schedule in accordance with signed contracts and agreements. it strictly complies with contracts while guaranteeing both quality and quantity.
10. The Corp. practises scientific management and sets up an independent operational and financial system. it exercises independent accounting over each of its projects, so as to achieve the best technical and economic results.
11. the corp. adheres to the principles that all the materials and equipment required, either from China or from abroad, are superior in quality and advanced in technology.
12. The Corp. may invite overseas Chinese or Chinese with foreign nationalities to act as advisers in economy, technology and legality if necessary.

### CHAPTER IV. ORGANIZATION

13. the highest organ of authority of the Corp. is the Board of Directors, and the Genral Manger is the highest executive position in the company along with Vice General Managers. The company Board comprises the General Manager and the Vice General Managers.

The functions of the Board are:

- (1) To make or correct the Corp's statutes;
  - (2) To decide the operation policy and development of the Corp. and examine how to implement them.
  - (3) To check and approve the Corp's fiscal budgets, final accounts and proposals for distributions of profit.
  - (4) To check and approve the appointment dismissal of personnel in the operational organ.
  - (5) To examine and approve reports of the General Manager's the work.
14. With the assistance of General Manager, the Vice General Managers shall be responsible for the Corp's overall operation and management:
    - (1) To implement management policies, plans and other decrees made by the Board.
    - (2) To organize the operational body of the Corp. and guide its work.

(3) To examine and give decision to projects.

(4) To report regularly the Corp's work and financial profile to the Board.

15. If necessary, subsidiaries or branch offices shall be established at home or abroad.

ADDRESS OF HEAD OFFICE:

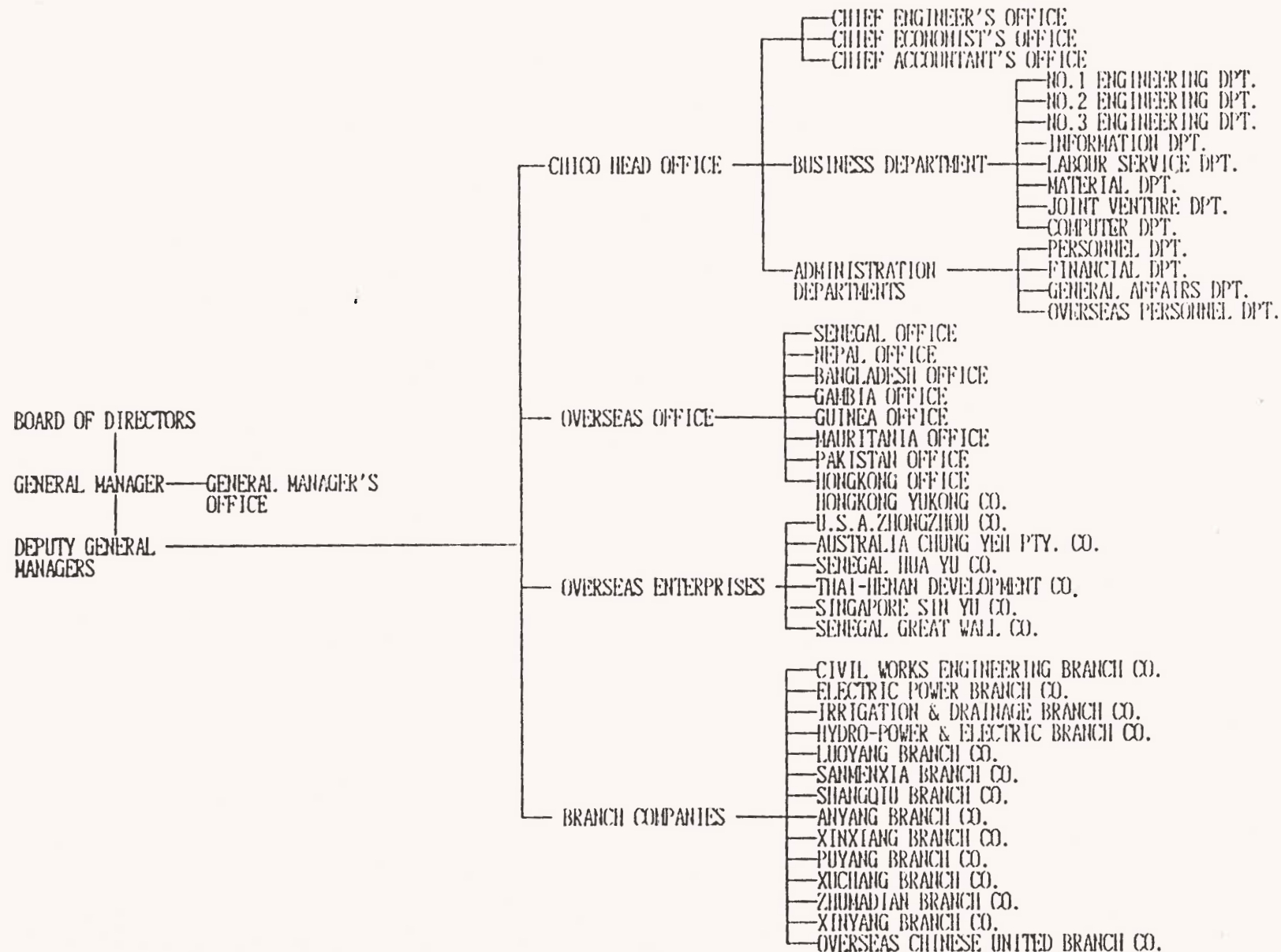
599, Dongming Road,

Zhengzhou City, P.R. China

Tlx:46044 HETCC CN. Fax: (0371) 553465

Tel: 556675, 556660. Postcode: 450004

ORGANIZATION CHART OF CHINA HENAN INTERNATIONAL  
ECONOMIC TECHNICAL COOPERATION CORPORATION:



Contract Name : Zhengzhou-Luoyang Section of National Highway 310.

Contract description: The Project is characterized by the fact that the existing road is widened from 6 M to 12 M, and the shoulders are 2 x 1.5 M. Total length of the highway stands at 170 KM with rehabilitation of 11 bridges. The cement concrete pavement was employed.

Value Original : US\$ 37.20 Million. Variation : Nil.

Period of time Original: 36 Months. Additional: Nil.

Dates of Commencement : Feb. 1987. Completion: Jan. 1990.

Status Physical: 100% complete. Financial: Completed within the contracted sum.

Breakdown of Cost:

(1). Structure: US\$: 4.40 Million. (2). Roadwork: US\$.12.90 M.  
(3). Pavement: US\$: 14.80 Million. (4). Others: US\$.5.10 Million.

Location: Henan Province, P.R.China.

Comments: The Project was executed by employment of large construction equipment which turned out to be highly effective. The Work was implemented as per design and completed on schedule.



**Contract Name:**Xinxiang-Zhengzhou Section of National Highway 107.

**Contract description:** A Project involves execution of National Priority Road 1-grade. The implemented Highway with a total length of 86 KM is 16 M wide and 3 M wide for shoulders. It is composed of the construction of one large bridge and one interchangeable crossing.

**Value Original** : US\$ 59.8 Million. **Variation** : Nil.

**Period of time Original:** 24 Months. **Additional:** Nil.

**Dates of Commencement** :March, 1988. **Completion:** Feb. 1990.

**Status Physical:** 100% complete. **Financial:** Completed within the contract value.

**Breakdown of Cost:**

(1).Structure: US\$.6.00 Million. (2).Roadwork:US\$.19.00 Million.  
(3).Pavement: US\$.22.00 Million. (4).Others: US\$.12.80 Million.

**Location:** Henan Province, P.R.China.

**Comments:**Through more than one year's traffic operation after completion it's found that the Project as undertaken complies with the designed requirement, and the quality conforms with the desired standard.

112

Contract Name : Kaifeng Yellow River Highway Bridge.

Contract description: The Bridge covers 108 openings,  
31 x 20M + 77 x 50M. The foundation  
was performed by incorporating bored  
cast-in-place piles.

Value Original : US\$ 36.12 Million. Variation : Nil.

Period of time Original: 19 Months. Additional: Nil.

Dates of Commencement: Feb. 1988. Completion: Sep. 1989.

Status Physical: 100% complete Financial: Completed within  
the contract value

Location: Henan Province, P.R.China.

Comments: Totalling 4475.09M in length, the superstructure of the  
bridge is composed of T-type simple supported partial  
prestressed concrete girders and continuous deck. The  
Bridge is 18.5M wide. The flexible members are applied  
in the continuous deck structure which extends 200-450M  
for every continuous unit. The Bridge was completed one  
month ahead of schedule and the quality remains  
consistent with the prescribed specification.

112



Contract Name : Kaifeng-Zhengzhou Section of National Highway 310.

Contract description: The Project is characterized by the fact the existing road is widened from 6 M to 12 M, and the shoulders are 2 x 1.5 M wide. The total length: 83 KM with improvements of 7 bridges. The pavement is of asphalt concrete.

Value Original : US\$ 19.05 Million. Variation : Nil.

Period of time Original: 24 Months. Additional: Nil.

Dates of Commencement : March, 1985. Completion: Feb. 1987.

Status Physical: 100% complete. Financial: Completed within the contract value.

Breakdown of Cost:

(1). Structure: US\$: 2.50 Million. (2). Roadwork: US\$.5.60 Million.  
(3). Pavement: US\$: 6.90 Million. (4). Others: US\$.4.05 Million.

Location: Henan Province, P.R.China

Comments: The contract was completed 2 months before the completion period within the contract amount. We have been awarded a medal by our Government in recognition of our quality and workmanship.

112

Contract Name :Preconstruction Works of Xiao Langdi Reservoir.

Contract description:Performance of access road of 80 KM in length,  
construction of water diversion tunnel and the  
site base camp.

Value Original:US\$ 45 Million.

Variation : Nil.

Period of time Original:36 Months.

Additional: Nil.

Dates of Commencement: March, 1989.

Completion: Feb. 1992.

Status Physical: 100% complete.  
value.

Financial: Within contract

Comments: The Work was completed on schedule required by the  
contract and it is in line with the designed standard  
specification.

The project is located in Henan Province, P.R.China.

Contract Name : Pokhara-Baglung Highway Project.

Contract description: Construction of the Highway with a total length of 73.4 KM, which is 4.5 M wide, shoulders 3 M wide. The Highway with the carriage way of double bituminous surface treatment is a highly mountainous road involving the execution of 34 bridges (among which 3 large ones).

Value Original: US\$ 26.8 Million.

Variation: Nil.

Period of time Original: 36 Months.

Additional: 12 Months.

Dates of Commencement: April, 1988.

Completion: Dec. 1992.

Status Physical: 83 %

Financial: 86%.

Comments: The implementation of the Project was compelled to suspend from March, 1989 to March, 1990 due to the fuel supply crisis in Nepal, which undoubtedly was beyond the control of Contractor. The environment for the project execution stands adverse with huge mountains, heavy rainfalls and problematical geology. The Project is located in the western part of HMG of Nepal.

112

Contract Name : Bagmati Irrigation Project.

Contract description: A turn-key contract concerned with the design, fabrication, delivery and installation of gates, stoplogs, hoists and some other devices for a dam in Nepal.

Value Original: US\$ 4.7 Million.

Variation : Nil.

Period of time Original: 24 Months.

Additional: 6 Months.

Dates of Commencement: April, 1990.

Completion: Oct. 1992.

Status Physical: 78%.

Financial: 80%.

Location: The Project is located HMG of Nepal.

Contract Name : 68 Apartment Building Project.

Contract description: Civil construction work with a total floor space of 6,800 S.m . It is inclusive of sanitation, electricity and other systems. The building are utilized for residential purpose.

Value Original: US\$ 1.4 Million.

Variation : Nil.

Period of time Original:12 Months.

Additional: Nil.

Dates of Commencement:Feb. 1990.

Completion: Feb. 1991.

Status Physical: 100% complete.  
the contract value.

Financial: Completed with

Location: Dakar, Senegal.

Comments: The work was handed over to the Employer on time and in a smooth manner. The work quality is consistent with the desired requirement.

Contract Name : Power Distribution System in Fourteen  
Towns, Substation Contract.

Contract description: A turn-key Contract that requires supply and  
delivery of transformers, capacitors and some  
other necessary equipment. Civil construction  
and equipment installations are equally  
covered.

Value Original : US\$ 5.9 Million. Variation: Nil.

Period of time Original: 24 Months. Additional: 12 Months.

Dates of Commencement: March, 1989. Completion: Apr. 1992.

Status Physical: 100% complete. Financial: Completed with the  
counteracted sum.

Location: Bangladesh

Comments: After completion it turned out that the turn-key contract  
performance is successful. The equipment supplied and the  
installation process are substantially responsive to the  
contract requirement and the whole work stands in  
conformity with the specification.

Contract Name: Farmland Levelling and Renovation Project.

Contract description: The renovated and levelled area covers 3,000 HA. It equally contains the construction of irrigation channels apart from the execution of water supply works and drainage structure.

Value Original : US\$ 7.8 Million. Variation : Nil.

Period of time Original: 19 Months. Additional: Nil.

Dates of Commencement : March, 1987. Completion: Dec. 1988.

Status Physical: 100% complete. Financial: Completed with the contract value

Location: Mauritania.

Comment: As the project site is located in the desert the environment remains tremendously adverse. The high temperature plus windy and dusty climate make it considerably difficult for work implementation. The project as executed is up to the standard and conforms with the required specification.

112

Contract Name: Office Building of Western African  
Bank.

Contract description: A civil construction work with the total floor space of 14,500 Sq.M covering the necessary installation of electricity and sanitation system.

Value Original: US\$ 6.2 Million.      Variation : Nil.

Period of time Original: 18 Months.      Additional: Nil.

Dates of Commencement: June, 1987.      Completion: Dec. 1988.

Status Physical: 100% complete.      Financial: Completed with the  
contract value.

Location: Dakar, Senegal.

Comments: The Building as completed is consistent with specification, the inner fittings and workmanship as employed proved to be of fine standard.



# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

## HEAD OFFICE:

Jinshui Road,  
Zheng Zhou, China.  
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Cable: 3470 ZHENG ZHOU

## HONGKONG OFFICE:

19/F., Far East Consortium Bldg  
121 Des Voeux Road, Hong Kong  
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Telex: 84755 HTTRG HX  
Cable: 2364

8.

## PROJECT COMPLETED BY CHICO

### 1. New Port Construction in Tian Jin :

Year of completion : October, 1982  
Project Cost : 18 million USD  
Client : Port Engineering Department  
Tian Jin People's Government, China  
Source of Finance : The Chinese Government  
Status of Tenderer : As main contractor  
Place of construction : Tian Jin, China  
Principal Features : Land development including clearance,  
earthwork, RCC casting, refilling, piled  
foundation construction, water supply and  
sewerage system, electric system, lighting  
facilities, service facilities, constru-  
ction of warehouse attached building,  
fencing, road and railroad construction.

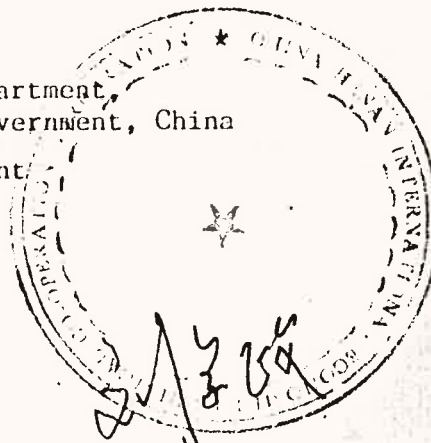
Executing Engineers : Wang Zhiyan, Li Zhede :

The initial investment of the project  
required 18 million USD. The final cost  
turned out to be 17.2 million USD due to  
the adoption of advanced equipment with high  
efficiency, sound management arrangement  
of working personnel, which ultimately  
resulted in the cutting short of opera-  
tional period of the contract.

### 2. New Port Construction in Tian Jin (Second Phase) :

Year of completion : November, 1984  
Project Cost : 6 million USD  
Client : Port Engineering Department,  
Tian Jin People's Government, China  
Source of Finance : The Chinese Government  
Status of Tenderer : As main contractor  
Place of construction : Tian Jin, China

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- 2 -

### Principal Features

: Construction of 20,000 S.M. of container transition ground with piled foundation and maintenance service center. RCC casted at site, water supply and sewerage system, lighting and electric facility, road construction and related building construction, supply of equipments with installation.

Executing Engineers: Zhang Kuen, Li Jian Cruo :

The final cost of the project proved to be 5.98 million USD because of alteration of the designed drawings.

### 3. Construction Project of Lian Yuen Gang Port :

Year of completion : March, 1986  
Project Cost : 1.8 million USD  
Client : Lian Yuen Gang Port Bureau  
Source of Finance : Chines Government  
Status of Tenderer : As main contractor  
Place of Construction : Lian Yuen Gang Port, China

Principal Features : construction of administrative building at port with RCC piled foundation, frame structure casted at site with related electric and water supply and sewerage facilities. Total floor space : 4,700 S.M.

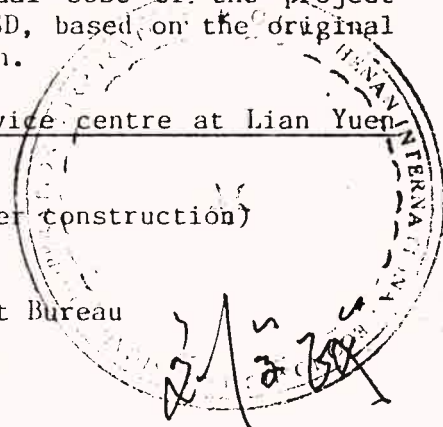
Executing Engineers : Nu Shi Chaen - Zhou Wen Li

An amount of the changed price of major materials the actual cost of the project is 1.85 million USD, based on the original cost of 1.8 million.

### 4. Construction of back-up facilities and service centre at Lian Yuen Gang Port :

Year of completion : October, 1987 (under construction)  
Project Cost : 5 million USD  
Client : Lian Yuen Gang Port Bureau  
Source of Finance : Chinese Government

more on page (3)



# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

## HQ OFFICE:

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- 3 -

Status of Tenderer : As main contractor  
Place of Construction : Lian Yuen Gang Port, China  
Principal Features : Construction of back-up facilities with  
piled foundation, steel structure, and  
15,000 S.M. ground for container with  
service facilities.

Executing Engineers : Lu Guanj Ming, Li Michnen

### 5. Other construction at river port less than 2 million USD are :

- Harbour construction at Dan Jiang River Port with piled foundation related office building and warehouse.
- Harbour construction at Wu Hlang River Port with piled foundation, container placing area
- Harbour construction at Mangshen River Port with piled foundation, attached road and railroad.

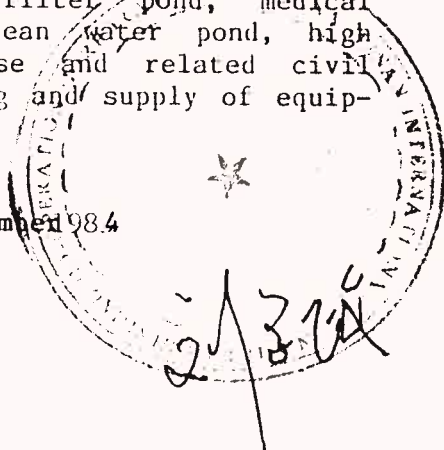
### 6. Water Supply Project No.2 (phase 1) :

Year of completion : June, 1980 --- June, 1981  
Project Cost : 2,750,000 USD  
Client : Chinese Government  
Source of Finance : Chinese Government  
Status of Tenderer : As main contractor  
Place of Construction : Zhengzhou, China  
Principal Features : To take raw water from Yellow River to  
Zhengzhou, leading pipe 18 KM long. :  
Water treatment including reservoir,  
besilting basin, filter pond, \* medical  
teatment house, clean water pond, high  
pressure pump house and related civil  
construction, piping and supply of equip-  
ment.

### 7. Water Supply Project No.2 (phase 2) :

Year of completion : Feb., 1982 --- December 1984  
Project Cost : 14,000,000 USD  
Client : Chinese Government

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- 4 -

Source of Finance : Chinese Government  
Status of Tenderer : As main Contractor  
Place of Construction : Zhengzhou, China  
Principal Features : Diversion gate of the Yellow River, 80,000 M<sup>3</sup> besilting basin, 80 hectare besilting reservoir, intake pump house, sub-pump house, 1.2 M. diameter water supply pipe 12 KM. long, well drilling 13, power transmission station, high voltage transmission line, reservoir, medical treatment house, filter pond, clean water pond, water supply pump house, 10 KM. long water supply pipe diameter 1 M., and related supply of equipment.

### 8. Friendship Stadium Project :

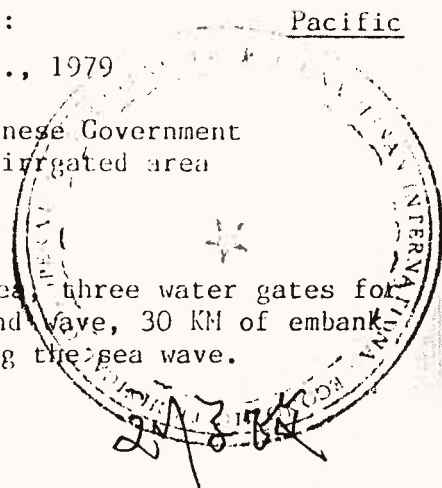
Dakar, Senegal

Year of completion : Feb., 1982 --- August, 1985  
Project Cost : 28,000,000 USD  
Client : The Youth Sports Committee of Senegal  
Source of Finance : Senegal Government  
Status of Tenderer : As main Contractor  
Place of construction : Dakar, Senegal  
Principal Features : beachers, playing ground, parking area with road, transformer and transmission house, water supply and sewerage system, automatic spray system, sanitary facilities, speaker system, telephone system, security facilities, lighting system, electronic timer, large electronic scoreboard, plastic running track and supply of sports apparatus, equipment with its installation.

### 9. Kaba Island Agricultural Irrigation Project :

Pacific

Year of completion : Oct., 1976 --- Feb., 1979  
Project Cost : 4,500,000 USD  
Client : Aid Project by Chinese Government  
Capacity : 2,300 hectares of irrigated area  
Source of Finance : Chinese Government  
Status of Tenderer : As main contractor  
Place of construction : Pacific  
Principal Features : two piers by the sea, three water gates for preventing tide and wave, 30 KM of embankment for preventing the sea wave.



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Cable: 2364

## Previous Projects

### 10. Shwedaung Textile Mills :

Year of completion : January, 1982  
Project Cost : 6.07 million USD  
Client : Ministry of Industry Burma  
Source of Finance : The Chinese Government  
Status of Tenderer : Main Contractor  
Place of construction : Shinedanung, Burma  
Principal Features : Complete turn-key project : Survey of factory site, design of the factory, construction of workshop, office building, sanitary and electric facilities, road etc. RCC site casting, frame structure.

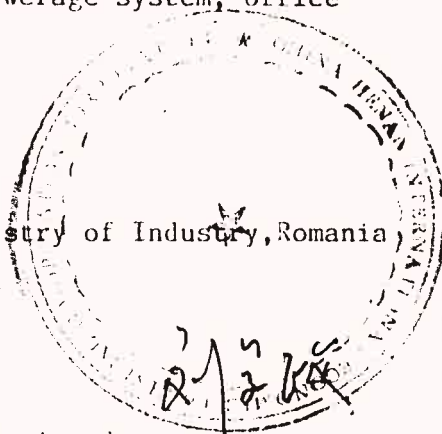
### 11. Lingche Ball-bearing Plant :

Year of completion : May, 1975  
Project Cost : 17.85 USD  
Client : Ministry of Industry  
Source of Finance : The Government of Korea  
Status of Tenderer : Main Contractor  
Place of construction : Liangche, Korea  
Principal Features : Turn-key project from design, construction of the factory to trial production, steel structure workshop with RCC casting at site, sanitary and electric facilities, water supply and sewerage system, office building.

### 12. Expansion For Carborandum & Corandum Workshop :

Year of completion : April, 1984  
Project cost : 14.43 million USD  
Client : Chemical Dept. Ministry of Industry, Romania  
Source of Finance : Romanian Government  
Status of Tenderer : Main Contractor  
Place of construction : Tinana, Albania

continued .....





# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

## HEAD OFFICE:

Jinshui Road,  
Zheng Zhou, China.  
Tel: 33470 33466  
Telex: 46044 HETCC CN  
Cable: 3470 ZHENG ZHOU

## HONGKONG OFFICE:

19/F., Far East Consortium Bldg  
121 Des Voeux Road, Hong Kong  
Tel: 5-418808 5-418939  
Telex: 84755 HTTRG HX  
Cable: 2364

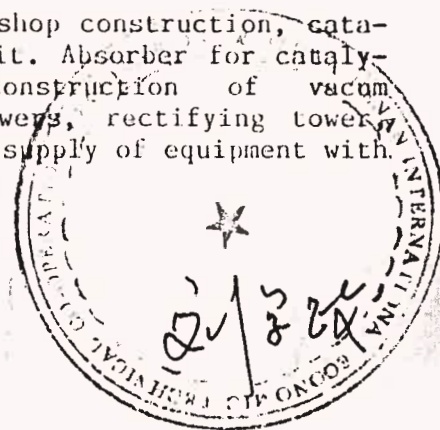
Principal Features : Construction of Steel Structure workshop, RCC frame structure, power transmission line, transformer station electrical and sanitary system, water supply and sewerage system, office building, residential area, supply of equipment with its installation.

### 13. Expansion for Tinana Tractor Fitting Factory :

Year of completion : January, 1975  
Project Cost : 6 million USD  
Client : Ministry of Industry, Albania  
Source of Finance : Romanian Government  
Status of Tenderer : Main Contractor  
Place of construction : Tinana Albania  
Principal Features : Design and construction of the factory, steel structure workshop RCC casting at project site, water supply and sewerage system, electric and sanitary facilities, auditorium, workers canteen, road and fencing etc.

### 14. Multi-producing Oil Refinery Project :

Year of completion : October, 1977  
Project Cost : 61.80 million USD  
Client : Ministry of Chemical Industry, Albania  
Source of Finance : Chinese Government and Albania Government  
Status of Tenderer : Main Contractor  
Place of construction : Tinana, Albania  
Principal Features : Civil work, workshop construction, catalytic cracking unit. Absorber for catalytic-cracking, construction of vacuum fractionating towers, rectifying tower, strapping tower, supply of equipment with its installation.



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### 15. Rubber Product Factory :

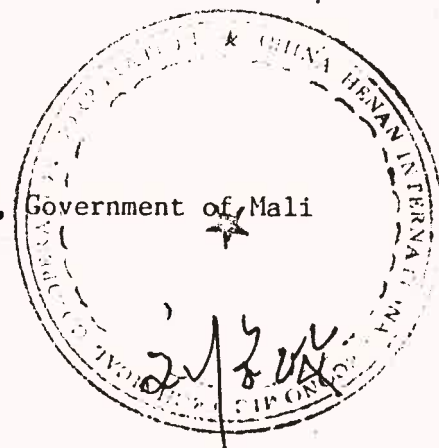
Year of completion : April, 1972  
Project cost : 7.02 million USD  
Client : Ministry of Chemical Industry  
Source of Finance : Albania Government  
Status of Tenderer : Main Contractor  
Place of construction : Tinana, Albania  
Principal Features : Civil work with construction of steel structure workshop. RCC frame structure workshop, electricity supply system, road in the factory, office building and dormitory construction.

### 16. Dingerirage Hydropower Station :

Year of completion : May, 1974  
Project Cost : 4.18 million USD  
Client : Hydropower Dept. Government Guinea  
Source of Finance : Chinese Government  
Status of Tenderer : Main Contractor  
Place of construction : Dingerirage, Guinea  
Principal Features : Construction of canals, dam, power station, bridges, road, regulating dam, intake water gate, besilting basin, 426 constructed buildings, power transmission line, transformer houses, supply of equipment and materials, installation of equipments.

### 17. Segon Textile Mill

Year of completion : November, 1976  
Project Cost : 7.04 million USD  
Client : Ministry of Industry, Government of Mali  
Source of Finance : Chinese Government  
Status of Tenderer : Main Contractor  
Place of Construction : Segon, Mali



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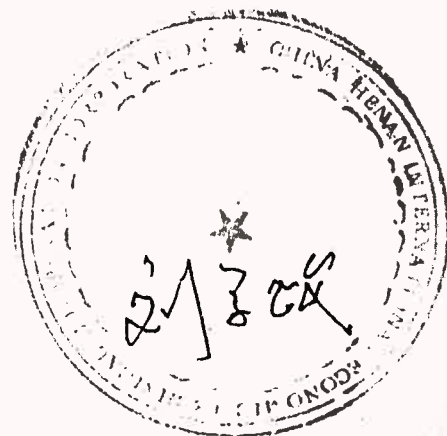
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Tel: 5-418808 5-418939  
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Cable: 2364

Principal Features : Construction of RCC workshop casted at site, frame structure, electrical and sanitary system, lighting facilities, transmission line, water supply and sewerage system, office building, related construction of roads, supply of materials and equipment, building area 20,500 S.M.

### 18. Water Supply Project in Bamako :

Year of completion : May, 1970  
Project Cost : 11 million USD  
Client : Water Supply and Irrigation Bureau,  
Government of Mali  
Source of Finance : The Chinese Government  
Status of Tenderer : Main contractor  
Place of construction : Bamako, Mali  
Principal Features : Construction of reservoir, dimension water gate, intake pump house, basinting basin, filter pond, clean water pond, medical treatment house, water supply pump house, high pressure pump house, civil construction work, piping work, supply of materials and equipment with installation.





# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

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### 1. Pokhara Water Conservancy and Irrigation Project : Nepal

Year of completion : Nov, 1981 --- Jun, 1986  
Project Cost : 25,000,000 USD  
Client : Ministry of Water Resource  
Source of Finance : Chinese Government (Aid Project)  
Status of Tenderer : As the main contractor  
Place of Construction: Pokhara , Nepal  
Capacity : irrigation area of 1,030 hectares,  
generated power 1,500 KW

#### Principal Features :

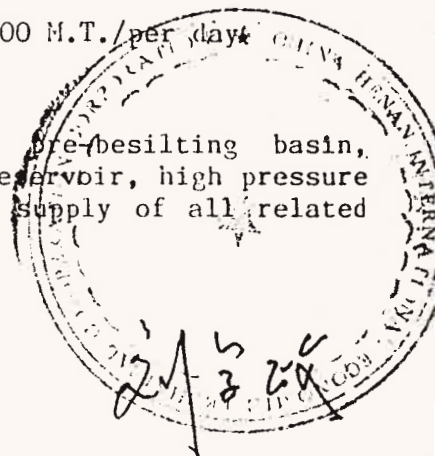
regulating dam, intake water gate, besilting basin, trunk and laterals canals, total canals 40 KM long, three tunnels 1,500 M. long, constructed buildings 448, two flums, 2 RCC highway bridges, 1,500 KW power generation station, power transmission line and supply of materials and all related equipment.

### 2. Water Supply Project for Nalayankat Power Mill : Nepal

Year of completion : March, 1985 --- June, 1986  
Project Cost : 1,440,000 USD  
Client : The Project Office  
Nalayankat Paper Mill  
Source of Finance : Nepal Government  
Status of Tenderer : As the main contractor  
Place of Construction : Nepal  
Capacity : water treatment, 10,000 M.T./per day

#### Principal Features :

intake water pump house in the river, pre-besilting basin, besilting pond, filtering pond, clean water reservoir, high pressure pump house, chlorine treatment workshop, and supply of all related equipment with its installation.



# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

## HEAD OFFICE:

Minshui Road,  
Zheng Zhou, China.  
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Cable: 3470 ZHENG ZHOU

## HONGKONG OFFICE:

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121 Des Voeux Road, Hong Kong  
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Cable: 2364

### 3. Sunsari Irrigation Project

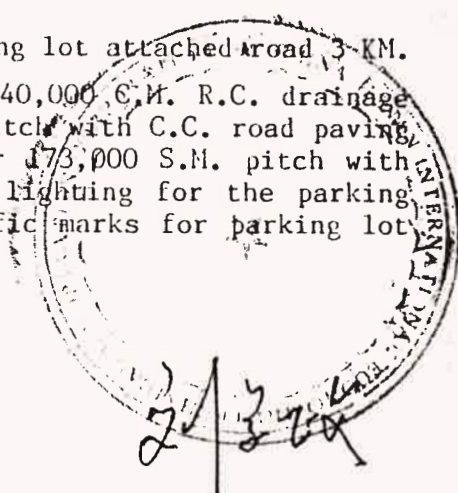
Nepal

Year of completion : Apr, 1983 --- June, 1986  
Project Cost : 14,500,000 USD  
Client : The General Irrigation Bureau  
Sunasri Irrigation-Project  
Source of Finance : World Bank  
Status of Tenderer : As the main contractor  
Place of Construction : Nepal  
Capacity : intake flow 50 M<sup>3</sup>/sec  
Principal Features : China Henan International Corp.(CHIO)  
supplying all technical personnel and  
manpower, responsible for the implementation  
of the whole project.  
trunk cannal, general laterals, irrigation  
system.

### 4. Parking Lot With Road Project :

Dakar, Senegal

Year of completion : Sep, 1985 --- Sep, 1986  
Project Cost : 2,350,300 USD  
Client : Ministry of Urban Construction and Housing  
Source of Finance : Senegal Government  
Status of Tenderer : As the main contractor  
Place of Construction : Dakar, Senegal  
Capacity : 162,000 S.M. parking lot attached road 3 KM.  
Principal Features : earth excavation 240,000 C.M. R.C. drainage  
system 1,400 M, pitch with C.C. road paving  
162,000 S.M. layer 173,000 S.M. pitch with  
C.C. road 3 KM., lighting for the parking  
lot and road, traffic marks for parking lot  
and road.



# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

## AD OFFICE:

anshui Road,  
eng Zhou, China.  
l: 33470 33466  
lex: 46044 HETCC CN  
ble: 3470 ZHENG ZHOU

## HONGKONG OFFICE:

19/F., Far East Consortium Bldg  
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Cable: 2364

5. The Embassy Construction Project : . . . . . Dakar, Senegal
- Year of completion : May, 1985 --- Oct, 1986  
Project Cost : 3,000,000 USD  
Client : Chinese Embassy in Senegal  
Source of Finance : Chinese Government  
Status of Tenderer : As the main contractor  
Place of construction : Dakar, Senegal  
Capacity : 5,500 S.M.  
Principal Features : office building, guest house, residential area, Ambassador's chamber, garage, surrounding wall, water supply and sewerage system, telephone and communication system, air condition, and with supply of equipment.
6. Well Drilling Project : . . . . . Dakar, Senegal
- Year of completion : Mar, 1986 --- Dec., 1986  
Project Cost : 6,350,000 USD  
Client : Water Conservancy Bureau for Agriculture  
Source of Finance : Senegal Government  
Status of Tenderer : As the main contractor  
Place of Construction : Dakar, Senegal  
Capacity : Deep Well 84  
out of 84 wells completed 60  
costing 5,400,000 USD  
24 wells under construction costing 950,000 USD



# CHINA HENAN INTERNATIONAL ECONOMIC TECHNICAL COOPERATION CORPORATION

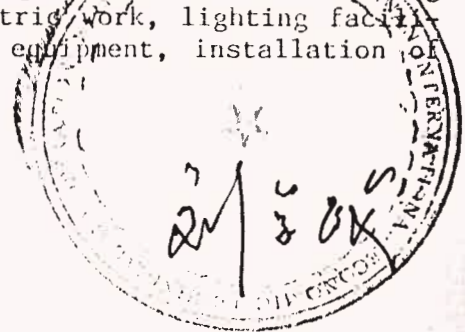
## HEAD OFFICE:

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7. KSK Office Building Cum Shopping Complex Kathmandu Nepal
- Year of completion : Dec, 1984 --- Dec, 1986  
Project Cost : 3,170,000 USD  
Client : The Government Provident Fund  
Source of Finance : Nepal Government  
Status of Tenderer : As the main contractor  
Place of construction : Kathmandu, Nepal  
Capacity : Constructed Floor Space : 12,000 S.M.  
Principal Features : Office building with office equipment, shopping complex with related furniture, water supply and sewerage system, sanitary system, electrical and lighting facilities, underground parking lot with attached road, supply of material and equipment.
8. Pokhara Forest College Project : Pokhara Nepal
- Year of completion : May, 1984 --- Sep, 1986  
Project Cost : 2,850,000 USD  
Client : Tribuvan University  
Source of Finance : World Bank  
Status of Tenderer : As the main contractor  
Place of construction : Pokhara, Nepal  
Capacity : constructed floor space : 15,484 S.M.  
Principal Features : Classroom building, office building, library student club, teachers residential area, student dormitory, student canteen, experimental factory, transformer station, water supply and sewerage facilities, surrounding wall, road, electric work, lighting facilities, supply of equipment, installation of equipment.





# CONTRACT

BETWEEN

BANGLADESH POWER DEVELOPMENT BOARD  
DHAKA, BANGLADESH

AND

CHINA HENAN INTERNATIONAL  
ECONOMIC TECHNICAL COOPERATION CORPORATION

FOR

POWER DISTRIBUTION SYSTEM IN FOURTEEN TOWNS

SUBSTATION CONTRACT

LOT 1

CONSULTANT:



ELECTRICITE DE FRANCE INTERNATIONAL





০৭২০৬২০

THIS AGREEMENT is made on the 1st day of APRIL, 1989. Between The Bangladesh Power Development Board of WAPDA Building, Motiheel Commercial Area, Dhaka, Bangladesh. (Tely-55617 DPDB DJ, hereinafter called "the Employer" of the one part and The China Henan International Economic and Technical Cooperation Corporation of Jin Shui Road, Zhengzhou, China. (Tely-16014 HETCC CN) hereinafter called "the Contractor") of the other part.

WHEREAS the Employer is desirous that certain works should be executed, viz Furnishing the necessary labour, materials, equipment and services for the installation, construction and completion of 2 nos of 33/11 KV new sub-stations and Renovation of 6 nos of Existing sub-stations (Lot-II) on turnkey basis under the 11-Town Power Distribution Project against Tender Bid No. Pw-1.088/DA-1618 RD/11-Town/(33/11KV sub-station), dated 01/08/1988, and has, by letter of Intent dated 17/11/1988, accepted a bid by the Contractor for the execution, completion and maintenance of such works, Now this Agreement Witnesseth as follows:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of contract hereinafter referred to.
2. The following documents shall be deemed to form and be read and construed as part of the Agreement, each having precedence over the others in descending order as indicated below:
  - a) Contract Agreement.
  - b) Power of attorney to sign the Contract.
  - c) Minutes of the Contract Negotiation with correspondent letters of both parts.
  - d) Letter of Intent.
  - e) Acceptance of letter of Intent.
  - f) Performance Security.
  - g) Instructions to Tenderers.
  - h) The general condition of contract.
  - i) The special condition of contract.
  - j) General technical requirements.
  - k) General particulars of contract - Substation.
  - l) Sub-stations general.
  - m) Substation civil & building works.
  - n) Specifications sub-station equipment.

Contd..P/2.

প্রোগ্রামার (নক) প্রোগ্রামার, প্রোগ্রামার প্রোগ্রামার

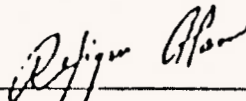
- o) Contract forms, schedule of technical particulars, schedule of supplementary information and schedule of drawings.
- p) Accepted schedule of price in the submitted forms and schedules, bill of quantities and schedules of spare parts and special tools.
- q) Power of Attorney.
- r) Inspection and Testing.
- s) Tender (offer)

3. The aforesaid documents shall be taken as complementary and mutually explanatory of one another, but in the case of ambiguities or discrepancies shall take precedence in the order set out above.
4. In consideration of the payment to be made by the Employer to the Contractor as hereinafter mentioned, the Contractor hereby covenants with Employer to execute, complete and maintain the Works in conformity in all respects with the provisions of the Contract.
5. The Employer hereby covenants to pay the Contractor in consideration of the execution, completion and maintenance of the Works the contract price at the times and in the manner prescribed by the contract.
6. The contract price in quoted currencies will be:  
Lot-1: CIF US\$ 2,726,167.00 plus Tk. 18,646,773.00 (United States Dollar Two million seven hundred twenty six thousand one hundred sixty seven plus Bangladesh Taka eighteen million six hundred forty six thousand seven hundred seventy three) only.

IN WITNESS WHEREOF the parties hereto have executed this Contract Agreement as of the day and year first above written.

BANGLADESH POWER DEVELOPMENT BOARD

WITNESS:

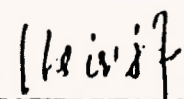
  
\_\_\_\_\_  
Shamsuzzaman Chowdhury  
Secretary

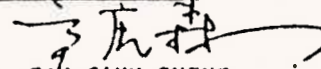
20.05.77  
By SHAMSUZZAMAN CHOWDHURY  
Secretary 1.4.59

CONTRACTOR

CHINA HENAN INTERNATIONAL ECONOMIC  
TECHNICAL CO-OPERATION CORPORATION

WITNESS:

  
\_\_\_\_\_  
ZHANG DE JUN  
PROJECT MANAGER

  
By GAO QING SHENG  
Authorized representative  
of CHICO, BANGLADESH office



# CONTRACT

BETWEEN

BANGLADESH POWER DEVELOPMENT BOARD  
DHAKA, BANGLADESH

AND

CHINA HENAN INTERNATIONAL  
ECONOMIC TECHNICAL COOPERATION CORPORATION

FOR

POWER DISTRIBUTION SYSTEM IN FOURTEEN TOWNS

SUBSTATION CONTRACT

LOT 2

CONSULTANT:



ELECTRICITE DE FRANCE INTERNATIONAL





• ০৭৯০৬২৭

THIS AGREEMENT is made on the 1st day of April 1989 Between the Bangladesh Power Development Board of WAPDA Building, Notoghor Commercial Area, Dhaka, Bangladesh. Telex-65617 BPDB RJ, hereinafter called "the Employer" of the one part and The China Henan International Economic and Technical Cooperation Corporation of Jin Shui Road, Zhengzhou, China. Telex-46044 HETCC CN (hereinafter called "the Contractor") of the other part.

WHEREAS the Employer is desirous that certain works should be executed, viz Furnishing the necessary labour, materials, equipment and services for the installation, construction and completion of 2 nos of 33/11 KV new sub-stations and Renovation of 4 nos of Existing sub-stations (Lot-2) on turnkey basis under the 14-Town Power Distribution Project against Tender Bid No. Pur-1.388/IDA-1618 BD/14-Town/(33/11KV sub-station). dated 04/08/1988. and has, by letter of Intent dated 17/11/1988, accepted a bid by the Contractor for the execution, completion and maintenance of such works, Now this Agreement Witnesseth as follows:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of contract hereinafter referred to.
2. The following documents shall be deemed to form and be read and construed as part of the Agreement, each having precedence over the others in descending order as indicated below:
  - a) Contract Agreement.
  - b) Power of Attorney to sign the Contract.
  - c) Minutes of the Contract Negotiation with correspondent letters of both parts.
  - d) Letter of Intent.
  - e) Acceptance of letter of Intent.
  - f) Performance Security.
  - g) Instructions to Tenderers.
  - h) The general condition of contract.
  - i) The special condition of contract.
  - j) General technical requirements.
  - k) General particulars of contract - Substation.
    - 1) Sub-stations general.
    - m) Substation civil & building works.
    - n) Specifications sub-station equipment.

Contd..P/2.

ছেলে হোক যোয়ে হোক, দুটি সত্তারই যথেষ্ট

- o) Contract forms, schedule of technical particulars, schedule of supplementary information and schedule of drawings.
  - p) Accepted schedule of price in the submitted forms and schedules, bill of quantities and schedules of spare parts and special tools.
  - q) Power of Attorney.
  - r) Inspection and Testing.
  - s) Tender (offer)
3. The aforesaid documents shall be taken as complementary and mutually explanatory of one another, but in the case of ambiguities or discrepancies shall take precedence in the order set out above.
  4. In consideration of the payment to be made by the Employer to the Contractor as hereinafter mentioned, the Contractor hereby covenants with Employer to execute, complete and maintain the Works in conformity in all respects with the provisions of the Contract.
  5. The Employer hereby covenants to pay the Contractor in consideration of the execution, completion and maintenance of the Works the contract price at the times and in the manner prescribed by the contract.
  6. The contract price in quoted currencies will be:  
 Lot-2: CIF US\$ 1,972,852.00 plus Tk. 13,172,732.00 (United States Dollar One million nine hundred seventy two thousand eight hundred fifty two plus Bangladesh Taka thirteen million one hundred seventy two thousand seven hundred thirty two) only.

IN WITNESS WHEREOF the parties hereto have executed this Contract Agreement as of the day and year first above written.

WITNESS: BANGLADESH POWER DEVELOPMENT BOARD

*[Signature]*

By *[Signature]*  
 SHAMSUZZAMAN CHOWDHURY  
 Secretary

1.4.89

CONTRACTOR

WITNESS: CHINA HENAN INTERNATIONAL ECONOMIC  
 TECHNICAL CO-OPERATION CORPORATION

*[Signature]*  
 ZHANG DE XIANG  
 PROJECT MANAGER

By *[Signature]*  
 GAO QING SHENG  
 Authorized representative  
 of CHICO, BANGLADESH office

## THE AGREEMENT

THIS AGREEMENT made the 21st day of July One Thousand Nine Hundred and Eighty Eight 1988 BETWEEN THE DEPARTMENT OF PUBLIC HEALTH ENGINEERING for and on behalf of the Government of the People's Republic of Bangladesh (hereinafter called "the Employer") of the one part and THE CHINA HINDI INTERNATIONAL ECONOMIC - TECHNICAL CO-OPERATION CORPORATION of THE PEOPLE'S REPUBLIC OF CHINA. (hereinafter called "the Contractor") of the other part.

WHEREAS the Employer is desirous that certain Works should be constructed, viz : Contract 11/1: Construction of Wells and Pump Houses in Barisal complete and has accepted a Tender by the Contractor for the construction completion and maintenance of such Works NOW THIS AGREEMENT WITNESSETH as follows:

1. In this Agreement, words and expressions shall have the meanings as are respectively assigned to them in the conditions of Contract hereinafter referred to.

2. The following documents shall be deemed to form and be read and construed as part of this Agreement, viz:

- (a) The said Tender, Appendices thereto and addendum No. 1,
- (b) The Drawings,
- (c) The Conditions of Contract (Part I and II),
- (d) The Specifications and Appendices thereto,
- (e) The Rated Bills of Quantities,
- (f) The Employer's letter Nos: 021/PM/DPHE of 0/7/87 and 1115/PM/DPHE of 20/9/87 annexed hereto,
- (g) The Contractor's letters dated July 8, 1987, August 24, 1987 and October 10, 1987 annexed hereto, and
- (h) The letter of Acceptance of Tender (letter No. 10/PM/DPHE of 10/1/1988) and the letter No. 347/PM/DPHE of 4/4/1988.

3. In consideration of the payments to be made by the Employer to the Contractor as hereinafter mentioned the Contractor hereby covenants with the Employer to construct complete and maintain the Works in conformity in all respects with the provisions of the Contract.

2



4. The Employer hereby covenants to pay to the Contractor in consideration of the construction completion and maintenance of the Works the Contract price at the time and in the manner prescribed by the Contract.

In WITNESS whereof the parties hereto have caused their respective Common Seals to be hereunto affixed (or hereunto set their respective hands and seals) the day and year first above written.

Signed by:

Signed by the Chief Engineer / authorized representative of the Chief Engineer of the Department of Public Health Engineering.

MAO DE ZHANG  
(Name)

(Signature)



for and on behalf of the Contractor in the presence of:

Name (Signature)  
Address H. R. Bhabha  
Occupation President of the Indian Academy of Sciences

MAHARAJA  
(Name)

(Signature)

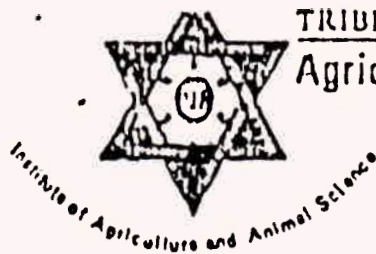
By the Chief Engineer of the Department of Public Health Engineering.

In the presence of:

Name M. P. V. Rao  
Address M. P. K. Rao  
Occupation General Manager

3

4



TRIBHUVAN UNIVERSITY

Agricultural Man Power Development Project

Page

ACCEPTANCE OF TENDER

Ref. P.I.U./K/86-87/1/477

Date 17 May, 1987

M/S China Henan International Economic  
Technical Co-operation Corporation  
Nepal office - Maharajgunj  
P.O.Box 3918, Kathmandu

Subject: Construction of Physical facilities in IAAS Campus  
Rampur site against ANDP/PIU 86-87/1. Invitation  
to Tender dated Feb. 11, 1987

Reference: Tender for the above subject work opened on 31 March, 1987

Your letter(s) dated April 29, 1987 and May 10, 1987 for  
deduction of U.S dollar to 55% for above project.

Dear Sir:

You are hereby informed that your referenced Tender is hereby  
accepted for NRs 3,29,45,983.22 (amount). The agreement is hereby  
concluded with the issue of this letter of acceptance. Some of  
the importance conditions of the contract document.

1. CONTRACT AGREEMENT: The Contract Agreement No. ANDP/PIU/86-87/1  
will be signed jointly by the Project Director, Agricultural  
Manpower Development Project on one hand and Your Manager who  
has the power of attorney to enter into the said contract on  
the other hand. This contract shall be executed in the form  
indicated in the Tender Notice within 30 days from today in  
our Kathmandu office.
2. CONDITIONS OF CONTRACT: The contract will be governed by the  
conditions of contract as set out in the tender subject to the  
modifications requested in your letter by May 10, 1987 and as  
accepted for deduction of Your foreign currency (U.S. dollar)  
to 55% (fifty five percent) only with exchange rate of NRs 21.80.  
(Rupees Twenty-one and eighty paise)
3. DESCRIPTION OF WORK: The Project will comprise construction,  
furnishing and equipping buildings, infrastructures and related  
site works as per Tender Documents.

(contd-2)



Institute of Agriculture and Animal Science

TRIBHUVAN UNIVERSITY

Agricultural Man Power Development Project

Institute of Agriculture and Animal Science  
Agricultural Man Power Development Project  
2013

Ref. ....

Date .....

4. SECURITY FOR PERFORMANCE: You shall furnish security for performance for NRs 16,50,000.00 (in figures) NRupees <sup>S</sup>ixteen lack fifty thousand only of validity as per Clause of the General Conditions of the Contract.
  5. PERIOD OF COMPLETION: Will be 24 effective months from date of notice to proceed with the work.
  6. PERIOD OF MAINTENANCE: (Defect Liability Period) 365 days from date of issue of completion certificate.
- Please acknowledge receipt.

Sincerely Yours,

*Kallash Nath Pyakuryal*

(Dr. Kallash Nath Pyakuryal)

Project Director

Acknowledge receipt:

*[Signature]*

*11/2*