



天津市统计局 编

Compiled by Tianjin Municipal Bureau of Statistics

天津统计年鉴

TIANJIN STATISTICAL YEARBOOK

中英文对照
Chinese/English

2005

天津城市基础设施投资建设集团有限公司



中国统计出版社
China Statistics Press



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作者/天津市统计局

责任编辑/蔡启新

E-mail/yearbook@stats.gov.cn

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天津钢管集团有限公司是我国目前最大的石油套管生产基地。2004年生产钢坯120万吨，无缝钢管119万吨，其中石油套管73万吨，销售收入134亿元，出口创汇1.5亿美元。提前一年实现“十五”规划：“三个100”（100万吨钢、100万吨管、100亿销售收入）的奋斗目标。

天津钢管集团有限公司始终保持世界先进技术装备水平。公司与德国米尔公司共同开发研制的PQF三辊连轧管机组，属世界第一套轧管机组，它代表了当今无缝钢管生产工艺的顶尖水平，该项工程获得了国家建设工程最高奖——鲁班奖。随着项目的投产，集团的无缝钢管总量、品种开发能力、核心装备技术已进入世界钢管集团四强，工艺技术领先世界同行业5年以上。

目前，集团公司建有国家级技术中心和先进的钢管实验生产线，产品规格达235项，其中45项填补国内空白、43项获国家专利，形成了具有自主知识产权的TP系列产品。

2002年公司获得“国家质量管理卓越企业”称号、2003年公司荣获“第九届国家级企业管理现代化创新成果一等奖”、2004年公司获得全国“五一”劳动奖状。

地址：天津市东丽区津塘公路
 Add: Jintang Highway, Dongli District, Tianjin
 邮政编码 Postal Code: 300301
 电话 Tel: +86 22 24802624 24802625
 传真 Fax: +86 22 24360649
 http://www.tpco.com.cn

168厂生产线



天津钢管集团有限公司

Tianjin Pipe Group Corporation Ltd.



Tianjin Pipe (Group) Corporation (TPCO) is the largest OCTG production base in China. It produced 1.2 million tons of steel, 1.19 million tons of seamless steel pipe, including 0.73 million tons of OCTG in 2004. It has reached the sales income of 13.4 billion yuan, the export was 150 million dollars in 2004. It has fulfilled the three objectives (1,000,000 tons of steel, 1,000,000 tons of pipe, 10 billion yuan of sales income) one year ahead of time.

The corporation keeps the advanced international level. The PQF developed and researched by TPCO and the Mill Corporation of German, is the first steel rolling equipment in the world, representing the top technology of seamless steel pipe, and this project was awarded the highest prize of construction-Luban Prize. With the process of the program, the total capacity of seamless steel pipe, the development ability of new products, and the core technology of equipment have got into the top 4 pipe groups in the world. Its technology leads the contemporary company for more than 5 years.

At present, the group corporation has built technology center of national level and advanced production line of steel pipe, the standard of production has reached 235, there are 45 has filled up the vacuous fields of our country, and 43 has got the national patent. It has formed the TP series products with autonomic intellectual property.

The corporation was awarded "national excellent enterprise on quality management" in 2002, first class national innovation award of 9th enterprise management modernization in 2003, and the national labor prize in 2004.

石油套管

合金管生产



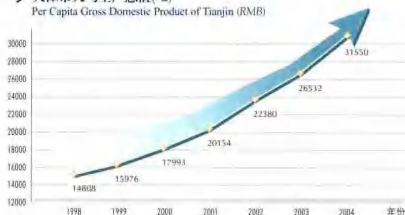


新水平 New Level 新飞跃 New Overfly

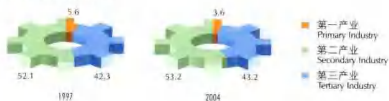
► 天津市生产总值(亿元)
Tianjin's GDP (100 million RMB)



► 天津市人均生产总值(元)
Per Capita Gross Domestic Product of Tianjin (RMB)

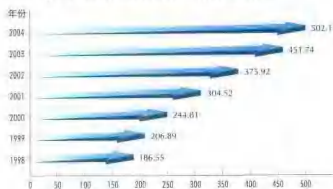


► 产业结构 (%)
Industrial Structure (%)



天津全市财政收入(亿元)

Tianjin Municipal Financial Revenue (100 million RMB)



2004年天津市每天主要经济社会活动情况

Daily Social and Economic Activities of Tianjin in 2004



2004年人口结构(%)

Composition of Population in 2004 (%)

按户口性质分

By Registered Permanent Residents



■ 非农业 59.64%
Non-agricultural

■ 农业 40.36%
Agricultural

按性别分

By Sex

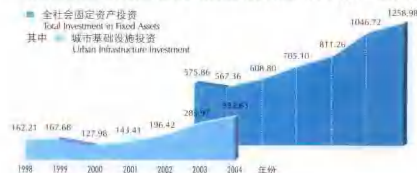


■ 男 50.46%
Male

■ 女 49.54%
Female

全社会固定资产投资与城市基础设施投资(亿元)

Total Investment in Fixed Assets and Urban Infrastructure Investment (100 million RMB)





新水平 新飞跃

New Level
New Overfly

> 天津市新建住宅与人均住宅使用面积

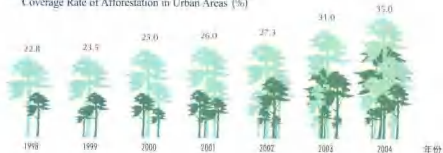
Newly Completed Residential Houses and per Capita Using Floor Space

新建住宅建筑面积(万平方米)
Newly Completed Residential Housing Area (10,000 m²)
 城市居民人均住宅使用面积(平方米)
Per Capita Using Floor Space of Urban Households (m²)



> 城市绿化覆盖率(%)

Coverage Rate of Afforestation in Urban Areas (%)



> 城市居民人均可支配收入(元)

Per Capita Annual Disposable Income of Urban Households (RMB)



> 2004年城市居民人均消费性支出构成(%)

Per Capita Annual Expenditure for Consumption of Urban Households in 2004 (%)



人均消费性支出 8802元

Per Capita Annual Expenditure for Consumption 8802 RMB

- 食品 Food
- 衣着 Clothing
- 家庭设备、用品及服务 Household Equipment, Utensils and Services
- 医疗保健 Medical Care
- 交通与通讯 Traffic and Telecommunication
- 娱乐、教育、文化服务 Entertainment, Education and Cultural Services
- 居住 Residence
- 杂项商品与服务 Miscellaneous Products and Services

> 2004年高新技术产业产值构成(%)

Composition of Output Value of New and High-tech Industry in 2004(%)

按技术领域分
By Technical Field



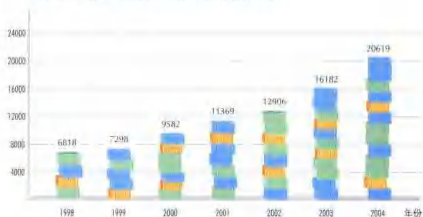
产值总计 1731.02亿元

Total Output Value 173102 million RMB

- 电子信息 78.1%
Electronics and Information
- 光机电一体化 9.3%
Photoelectric Mechanical Electron Incorporated
- 生物技术和医药 7.8%
Biology Technology and Pharmaceutical
- 新材料、新能源和节能材料 4.7%
New Materials, New Energy Sources and Energy Materials
- 其他 0.1%
Others

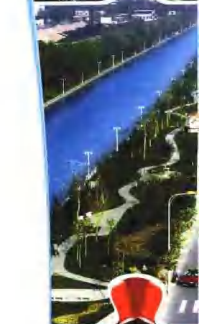
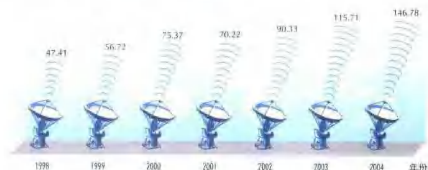
> 港口货物吞吐量(万吨)

Volume of Freight Handled at Tianjin Port (10,000 tons)



> 邮电业务总量(亿元)

Business Volume of Post and Telecommunication Services (100 million RMB)



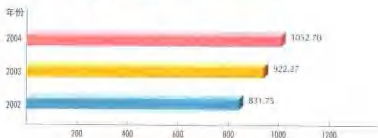


新水平 新飞跃

New Level
New Overfly

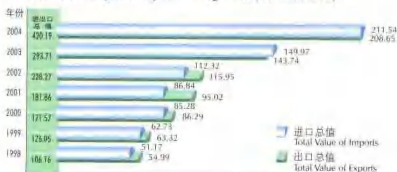
> 社会消费品零售总额(亿元)

Total Retail Sales of Consumer Goods (100 million RMB)



> 外贸进出口总值(亿美元)

Total Value of Imports & Exports in Foreign Trade (100 million USD)



> 至2004年末实际直接利用外资额结构(%)

Composition of Actual Use of Foreign Direct Investment (%)

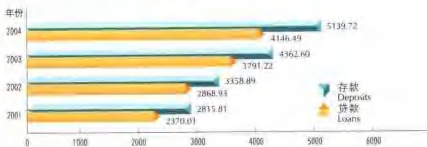
按在天津投资的国家/地区分

By the countries or regions investing in Tianjin



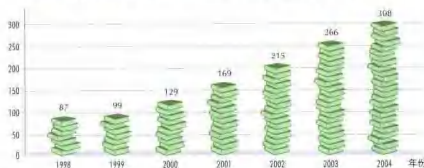
> 金融机构本外币存贷款余额(亿元)

RMB and Foreign Currency Saving Deposits and Loans of Financial Institutions (100 million RMB)



> 平均每万人口拥有大学生(人)

Number of University or College Students Per 10,000 Population (persons)



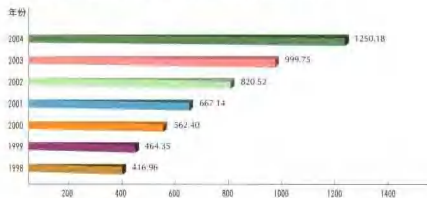
> 2004年各类学校在校学生数(万人)

Students Enrollment by Type of School (10,000 persons)



> 滨海新区生产总值(亿元)

Gross Domestic Product of New Coastal Area (100 million RMB)



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英文翻译：黄 瑛

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编 者 说 明

一、《天津统计年鉴》是一部全面反映天津市国民经济和社会发展情况的大型资料工具书,创刊于1984年,逐年出版,形成系列。本书以其丰富翔实的统计资料面成为社会各界了解天津、认识天津最具权威性的工具资料书。

二、《天津统计年鉴-2005》全书中英文对照,同步配备电子版光盘。

三、书内文字资料载有:“天津概况”,“2004年天津市国民经济和社会发展统计公报”,“整体推进协调发展 2004年天津国民经济实现新跨越”等一系列反映2004年天津市各行业发展的分析文章。为方便读者使用,书中在每篇后附有统计指标解释。索引中标明了全书结构。

四、本年鉴的统计数据大部分取自统计年报(以第一次经济普查数据代替2004年年报的部分专业数据使用普查初步统计数),少部分来自抽样调查和专业部门统计资料。

五、本年鉴所使用的度量衡单位均采用国际统一标准计量单位;国民经济行业分类标准2003年以后采用国家标准(GB/T4754-2002)。

六、本年鉴中部分数据的合计数和相对数由于四舍五入取舍不同面产生的计算误差,均未做机械调整。

七、本年鉴表中的符号使用说明:“空格”表示该项统计指标无数据、数据不足本表最小单位或数据不详;“#”表示其中的主要项;由于版面原因,部分计量单位如:100 000 000用 10^8 表示,10 000用 10^4 表示。

八、由于与不同年份有关专业的普查和调查结果相衔接、以及国家统计制度变化和有关主管部门提供的数据有调整等原因,年鉴中部分指标的历史年度数据会有所变动。读者在使用历史资料时,凡以前年度的年鉴与本年鉴数据有出入的,均以本年鉴为准。

九、《天津统计年鉴》公开出版以来,受到了国内外广大读者的关心和支持,对本年鉴的内容和编辑工作提出了许多宝贵意见,对此我们深表谢意。限于我们的水平,书中难免还有不足之处,敬请广大读者继续给予批评指正,帮助我们进一步改进年鉴编辑工作,更好地为广大读者服务。

Preface

I. Tianjin Statistical Yearbook is a large - sized statistics publication to reflect various aspects of Tianjin's economic and social development, which was started in 1984 and published year after year, having become a series of yearbooks. Possessing plentiful and detailed statistical materials, the yearbook has become the most authoritative statistics publication for various circles to understand and know Tianjin.

II. Tianjin Statistical Yearbook 2005 is written in Chinese & English, and is equipped with electric CD.

III. Written materials in the book include: Survey of Tianjin, Statistical Communique on the 2004 National Economic and Social Development of the City of Tianjin, Whole Propulsion and Concordant Development, Tianjin National Economic has made new progress in 2004, a series of reports reflecting the development of Tianjin in 2004 and so on. In order to help readers using these statistical materials better, Explanatory Notes On Main Statistical Indicators are attached after each chapter. Whose structure is marked in the index.

IV. The major data sources of this book are obtained from annual statistical report, (in 2004, some professional data according to the first Economic Census in stead of annual report use the primary census statistical data) a few from sample surveys and materials of departments statistics.

V. The units of measurement used in this book are internationally standard measurement units, national economic industry, listed in this table is classified by the standard of GB/T4754 - 2002 after 2003.

VI. Statistical discrepancies due to rounding are not adjusted in this book.

VII. Notations used in this book: "(blank)" indicates the data not available or the figure is not large enough to be measured with the smallest unit in the table. " # " indicates the major items of the total. When the unit is 100,000,000, we shorten some of them as 10^8 , 10,000 we shorten some of them as 10^4 , so as to save the space for printing.

VIII. As a result of joining with various census of relevant professions in different years, change of statistics institution, data adjustment of relevant special department and so on, some data in this yearbook are different from former yearbook. When using historical data, users should take the data of this book as standard.

IX. Since Tianjin Statistical Yearbook had been published openly, we have been concerned and supported by the readers at home and abroad. They advance much valuable suggestion on content and edition of the yearbook, we deeply thanks for this all. Based on our limited level, perhaps there are some mistakes in this book, we welcome all of the readers give us your criticism in order to help us further improving our edition level, and providing services for the readers better.

天津港(集团)有限公司

Tianjin Port (Group) Co., Ltd.



董事长: 王恩德



总裁: 于清民

天津港的历史可追溯到汉代, 自唐代以来形成海港, 1860年正式对外开埠。塘沽新港始建于1939年, 建国后经过3年恢复性建设, 于1952年10月17日重新开港。

天津港是中国最大的人工港。港区现有水陆域面积近200平方公里, 陆域面积37平方公里, 规划陆域面积80平方公里。天津港主航道35公里, 航道底宽260米, 水深15米, 10万吨级船舶可全天候进出港, 15万吨级船舶可乘潮进出港。天津港共拥有各类泊位140余个, 其中万吨级以上泊位55个; 天津港集团拥有各类泊位74个, 万吨级以上泊位52个, 泊位岸线总长1.5万米, 泊位年设计通过能力1.5亿吨。其中集装箱设计通过能力355万TEU。

2004年, 全港完成货物吞吐量2.06亿吨, 集装箱吞吐量381.6万TEU, 成为中国北方第一个2亿吨大港, 实现了天津港发展史上的历史性突破。

到2010年, 港口货物吞吐量达到3亿吨, 集装箱吞吐量达到1000万TEU, 港口等级达到25万吨级。努力把天津港建设成为面向东北亚、辐射中西亚的集装箱枢纽港, 中国北方最大的散货主干港, 环渤海地区规模最大的综合性港口, 力争成为世界一流大港。

The history of Tianjin Port can be traced back to Han Dynasty. Since Tang Dynasty, a harbor has been established here. In 1860, the port was open to other places formally. The construction of Tanggu new port started in 1939. Through 3 year resumptive construction after the founding of the People's Republic of China, the port was put into operation again on October 17, 1952.

Tianjin Port is the biggest artificial port in China. Within the port region, the water area and land area is nearly 200 square kilometers in total, of which land area is 37 square kilometers, layout area of the port region is 80 square kilometers. The main navigation channel of Tianjin Port is 35 kilometers in length, 260 meters in width of navigation channel bottom, 15 meters in water depth. 100,000-tonnage vessel can enter and exit the port at any time and 150,000-tonnage vessel can do it when there is tide. There are various berths totaling more than 140, including 74 berths of its own port, 55 berths with every throughput

over 10,000 tons, including 52 berths of its ownport. The total length of the berth shoreline is 15,000 meters. The berth capacity is 150 million tons, of which the container capacity is 3.55 million TEU.

In 2004, the cargo throughput of Tianjin Port weighed 206 million tons, container throughput accounted for 3.816 million TEU. It is the first port which cargoes loaded and unloaded weighed over 200 million tons in North China.

In 2010, the cargo throughput of Tianjin Port will be 300 million tons, container throughput will account for 10 million TEU and port level will reach 250,000-tonnage. Efforts will be made to become a container pivotal port facing Northeast Asia and radiating Middle West Asia, the biggest key port of bulk cargo in North China, the greatest comprehensive port in Bohai Sea region as well as the first-rate major port in the world.



地址: 天津塘沽新港二号楼35号
Add: No.35, No.2 Road Xingang, Tanggu
District, Tianjin
邮政编码 Postal Code: 300456
电话 Tel: +86 22 25707550 25792986
传真 Fax: +86 22 25702080
<http://www.portoftianjin.com>

天津新技术产业园区

Tianjin Hi-Tech Industrial Park



王林：董事长

天津新技术产业园区于1988年3月经天津市人民政府批准建立，1991年3月经国务院批准为国家高新技术产业开发区。园区始终坚持发展具有自主知识产权的高新技术产业，大力建设高新区产业化和科技创新两个基地，走可持续发展道路，经济总量迅速增长，经济结构不断优化，技术水平不断提升。

截止2004年底，到园区投资的世界500强企业有11家，沪深股市上市企业8家。2004年，园区实现增加值169亿元，同比增长35.1%，连续七年达到30%以上，连续两年超过35%。园区具有4个国家级工程研究中心，4个国家级企业技术中心，18个市级企业技术中心和14家企业博士后工作站。2004年，园区R&D经费占增加值的比重达到了11.8%，专利申请数2004年达到2819件，占天津市企业申请专利总量的74%。

华苑产业园区是园区的主体产业区和中心区，是天津中心城区内唯一成片开发的开发区，规划面积11.58平方公里，近几年各项主要经济指标均保持了40%以上的增长速度。华苑产业园区形成了电子信息、绿色能源、生物制药和新材料四大支柱产业，具有强大的竞争力。凭借绿色能源产业和软件产业在国内的领先地位，华苑产业园区被批准为“国家（天津）化学与物理电源产业园”，华苑软件园被批准为“天津国家软件出口基地”。

Tianjin Hi-tech Industrial Park was approved by Tianjin Municipal Government, 1988 and was approved as a hi-tech industrial development area by State Council in March 1991. The industrial park sticks to develop the hi-tech industry with automatic intellectual property, and put great efforts in establishing two bases of industrialization of hi-tech areas and technological innovation. It keeps on the road of sustainable development, the prompt increase of economic amount, the continue improvement of economic construction and the technology level.

By the end of 2004, there had been 11 in the world top 500 corporations invested in the areas, and 8 corporations of stock market of Shanghai and Shenzhen. In 2004, the area accomplished added value of 16.9 billion Yuan, up by 35.1%. For 7 years, it has maintained the increase at the rate of 30% and over, over 35% for successive five years. There are 4 project research centers at state level, 4 national enterprise technology centers, 18 municipal enterprise technology centers, and 14 working stations of post doctor. In 2004, the R&D cost reached the proportion of the added value to 11.8%, the amount of patent application has reached 2819, accounting for 74% of the whole city.

Huayuan Industrial Development Area is the main industrial area and center area, is the only development area developed together in the central city, possessing an area of 11.58 square kilometers. In recent years, each economical indicator has kept the increase speed of more than 40%. Huayuan Industrial Development Area is composed of four pillar industries: electronic and information, green energy, biology pharmaceutical, and new material. It has a powerful competitive strength. With the leading position of green energy industry and software industry, Huayuan Industrial Area has been approved to be "national (Tianjin) industrial area of chemistry and physics power source", Huayuan software area has been approved to be "Tianjin national software export base".

地址：天津市华苑产业园区华天道6号海泰大厦5楼

Add: 5F Haitai Building, No. 6 Huatian Road,

Huayuan Industrial Development Area, Tianjin.

邮政编码 Postal Code: 300384

电话 Tel: +86 22 23709380

传真 Fax: +86 22 23709382





天津鑫茂科技投资集团

Tianjin Xinmao Science And Technology Investment Group



董事长兼总裁 杜克宗

园、科技企业。零售服务业的投入；构筑了“主业突出、三位一体、优势互补”的发展平台，提高了集团的整体运营能力。其中，集团倾情开发建设的南开鑫茂民营科技园和华苑民营科技园厂房总建筑面积达25.6万平米，引进中外科技企业300余家，以其“民投、民建、民管、民享”的鑫茂特色，在2002年被国家科技部评为“全国十佳民营科技园”，2003年又荣获国家科技部“中国民营科技促进奖”。2004年被国家科技部中国民营科技促进会 and 天津市人民政府命名为“中国天津鑫茂科技示范园”和“天津市都市工业鑫茂科技示范小区”。



鑫茂苑



军民两用技术产业基地

天津鑫茂科技投资集团是以开发建设高技术产业园区、创新工业物业管理、投资发展科技产业为主的民营科技企业集团。

集团拥有控股和参股子公司25家，经营范围涉及工业房地产开发、产业园物业管理、高新技术产业投资、进出口贸易、商业零售、培训咨询、餐饮娱乐酒店业等多个领域。2003年名列天津市百强私营企业，并荣获天津市优秀企业称号。

鑫茂科技投资集团自1992年创业以来，始终践行“实现自我，奉献社会”的企业理念，形成了“永不满足、勇于创新、主动变革、与入园企业共创卓越、共享辉煌”的核心价值观。秉承“与人争路，不如自己开路”的经营理念，随时根据市场需求变化，调整资本结构和产业结构，通过整合已有资源，不断加大科技

Tianjin Xinmao Science and Technology Investment Group is a private group, which mainly engages in construction and property management of hi-tech park, developing of incubation base of science and technology industry.

The group has 25 holding or stock-holder companies. Its Business fields cover real estate, property management, domestic & international trade, catering and hotel, retail trade, high and new technology and training consulting. In 2003, it

was awarded one of "top 100 private enterprises in Tianjin" and "Tianjin excellent enterprises".

Since its establishment in 1992, the group takes "develop itself, contribute for society" as its motto, carries forward the core worth view of "no satisfactory, actively proceeding reform, with a pioneering spirit, developing with the enterprises of park", takes "Fight for the way with somebody, is not so good as opening a way by yourself" as management motto. Following the change of requirement (according to the market demand), the group adjusts its capital structure and industry structure, increases investment in Scien-tech garden, hi-tech enterprises and retail services. It has established development platform and improved the whole strength of group, Nankai Xinmao Private Science, Technology Park, Huayuan Private Science and Technology Park occupy construction area of 0.256 million square meters, locate more than 300 Chinese and foreign science and technology enterprises, was awarded "top 10 national excellent private science and technology park" in 2002 and "private science and technology promotion awards" by the Ministry of Science and Technology in 2003. In 2004, the Xinmao Park was awarded "China Tianjin Xinmao Science and Technology Paradigmatic Park" by the Promotion Association of Private Science and Technology of the Ministry of Science and Technology, and it was also awarded "Tianjin City Industry Xinmao Science and Technology Paradigmatic Area" by Tianjin Government.

地址：中国天津市新技术产业园区华苑

产业园区会成科技园综合办公大楼

Add: 2nd Fl., Office Bldg., Xinmao Sci-Tech

Park, Huayuan Industrial Park, Tianjin Hi-

Tech Industry Park, Tianjin, China

邮编：300384 Postal Code: 300384

电话：466-22637-1656 Tel: 466-22637-1656

466-22637-1655 Fax: 466-22637-1655

E-mail: xinmao@eyou.com

http://www.xinmao.com