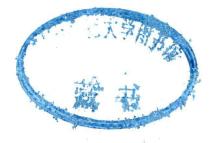


団结・务实・创新・发展









四十年前, 伴随年轻共和国经济建设和国防建设的火热进程, 集 合黑、吉、辽三省化学所之精华,中国科学院东北石油化学研究所在 龙江沃土上应运而生。此即黑龙江省石油化学研究院之前身。四十年 来,在各级组织和领导的亲切关怀下,经过全体干部、职工的不懈追 求和奋发努力,实现了从研究所、研究分院到研究院的发展变化;打 下了坚实的基础。锻造了一支能打硬仗的研究、开发、生产、经营队 伍; 取得了数百项经济建设和为国防军工配套急需的高质量的成果; 为祖国建设和龙江发展做出了贡献。值此院庆40周年之际,谨向曾 经给予关怀、支持的各级领导和各界同仁,向曾经或正在为石化院的 发展付出努力、做出贡献的所有同志, 致以深深的敬意, 人称"三十 而立,四十而不惑",石化院正处于奋发有为的好时期。四十年后的 石化院,将在各级组织的领导下和各界同仁的支持下,汇入经济体制 和科技体制改革的大潮, 向更新更高的目标奋进, 将为祖国现代化和 "富民强省"贡献全部智慧和力量。

院长 党委书记 教授



ongratulations on the 40th founding anniversary

言烈尹十四

ongratulations on the 40th Founding Anniversary

THE HEILONGJIANG INSTITUTE OF PETROCHEMISTRY

Accompanying the fiery process of economic development and national defence construction of our young PRC, uniting elites of the chemistry research institutes in the three provinces of The Northeast of China, The Northeast Petrochemistry Institute of CAS arose at the historic moment in the rich soil of Heilongjiang Province 40 years ago. The Heilongjiang Institute of Petrochemistry (HIP) grew out of it. In the past forty years, the expansion and the transform from the institute and the branch of the academy into the academy had been accomplished under the kind attentions of all-levels of the Party Organizations and the leaders and by means of unremitting efforts of the staff in the institute. A solid foundation has been laid; The crew that can deal with the most formidable tasks in research, development, production and management has been forged; Hundreds of high quality fruits that are much-needed for economic and national defence construction have been obtained; The contributions to the construction in motherland and to the development of Heilongjiang province have been made. On the occasion for the 40th founding anniversary of HIP, I am honored to pay my great respects to all-levels leaders and various circles personalities who have paid great attention and given much support and to the people who put and are putting hard work in the development of HIP and made contribution to the development of HIP. People say: "Earn one's own living at 30, be firm and unshakable at 40", HIP is just at the well-promising age. In days to come, HIP will join the great reform tide of economic system and scientific & technological system under the lead of all-levels of The Party Organizations and the support of personalities of various circles, will go forward to newer and higher goals and will struggle for motherland's modernization and enriching people and strengthening the province with full wisdom and capability.

> President of HIP, Secretary of Party Committee, Professor Wang Ruinan

黑龙江省石油化学研究院现任领导班子全体成员(左起):副院长: 张伟君党委副书记、副院长: 李山党委书记、院 长: 王锐男副院长: 白雪峰纪检书记、工会主席: 孙秀英

All the members of present leading group of Heilongjiang Institute of Petrochemistry(from the left): the Vice-President:Zhang Weijun Vice-Secretary of the Party Committee,

the Vice-President: Li Shan
Secretary of the Party Committee,
President: Wang Ruinan
the Vice-President:Bai Xuefeng
Secretary of the commission of Inspecting Discipline, Chairman of
Labour Union:Sun Xiuying





他工产品开发与时俱进税数制剂研究开起到线

黑龙江省副省长马淑洁题词 The inscription of the Vice-Governor of Heilongjiang Province, Ma Shujie 質言に有名中化学可定在也在可見を北降三分園 規拓到的人才心動盖以赢到的人才心動盖以赢到时俱进科研分居坐齐息)

黑龙江省人大常委会副主任王人生题词 The inscription of the Vice-Governor the Standing Committee of Heilongjiang People's Congress, Wang Rensheng



黑龙江省政协副主席欧阳吟题词 The inscription of the Vice-Chairman of Heilongjiang People's Political Consultative Conference, Ou Yangyin

中国石油和化学工业协会会长谭竹洲题词 The inscription of President of China Petroleum and Chemical Industry Association, Tan Zhuzhou



高軍于民再創建進

国家国防科学技术工业委员会副主任栾恩杰题词 The inscription of Vice-Director of the National Defence S&T Industry Commission, Luan Enjie 开拓近取再创辉煌

中国石油化工集团公司总工程师、工程院院士袁晴棠题词 The inscription of General Engineer of China Petroleum and Chemical Industry Group、Member of Chinese Academy of Engineering, Yuan qingtang

10十截的经济最级新部体生 势如犯国际建设和知路性 期部:1111

黑龙江省国防科工办主任胡亚枫题词 The inscription of Director of Heilongjiang National Defence Science and Industry Office,Hu Yafeng

为石油化学工业的斜核进步,再剧住练!

税努力化饱四样说明, 一年,例 2002年10月30日

黑龙江省委、省政府科技经济顾问委员会主任吴潮题词 The inscription of Director of Science, Technology and Economy Consultant Committee of Heilongjiang People's Congress, Wu Chao

等于分别

秋賀有石化院建院の十月年

中主国二三年十月廿日

. 黑龙江省科学院院长、党组书记申立国题词 The inscription of President, secretary of the Party committee of Heilongjiang Academy of Sciences, Shen Liguo



新世紀再創輝煌四十歲五年後

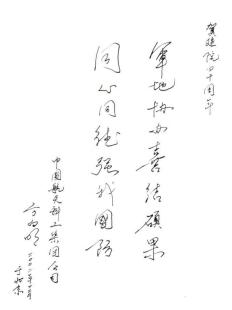
黑龙江省科技厅副厅长郑志成题词

The inscription of the Vice-Director of Heilongjiang Science and Technology Department, Zheng Zhicheng

到十年1月2两·成效等着, 到世纪转越发展的剧传传。

13 12 J

中国石油化工集团公司技术开发中心副主任周培荣题词 The inscription of the Vice-Director of Technical Development Center of China Petroleum and Chemical Group Corporation, Zhou Peirong



中国航天科工集团公司副总经理方向明题词 The inscription of the vice-Manager-General of China Aerospace Science and Industry Group Corporation, Fang Xiangming



群边侧

中国兵工物资总公司副总经理韩建明题词 The inscription of the Vice-Manager-General of China Weapon Industry Materials Coporation, Han Jianming 二〇〇二年十月二十三日服務航空 提高效益大力協同 强化配套中国航空工业供销总分司服務航空 提高效益

中国航空工业供销总公司副总经理姬善有题词 The inscription of the Vice-Manager-General of China Aviation industry Supply and Marketing Corporation, Ji Shanyou







黑龙江省石油化学研究院始建于1962年,原为中国科学院东北石油化学研究所,1970年归属于黑龙江省,1985年起由中国石化总公司与黑龙江省科学院合办。1999年9月,更名为"黑龙江省石油化学研究院"。建院40年来,长期承担国家、部、省级重大科技攻关任务,特别是国防及国家和省"七五"、"八五"、"九五"、"十五"计划攻关项目。取得获奖成果150余项,其中,获国家发明奖、国家科技进步奖和全国科学大会奖10余项。取得的成果广泛地推广应用到航天、航空、舰船、机械、电子、化工、医药、汽车、建筑及民用等各个行业和领域。

黑龙江省石油化学研究院现有职工518人,其中科技人员360人。具有正高级技术职称的31人,副高级技术职称的168人,中级98人。有国家级专家3名,省级专家3名,省级学科带头人2人,后备带头人2人。20人享受政府津贴。科技人员中有博士学位的1人,在读博士3人,硕士学位的15人,在读研究生近40人。石化院是1984年国务院批准的硕士学位授予单位,已培养出硕士研究生40余人。

省石化院拥有科研开发和产业两大主体。科研开发主体由黑龙江省胶粘剂重点实验室、黑龙江省胶粘剂工程技术研究中心、芳烃综合利用新技术研究所、应用化学研究所、精细化学品研究所等单位组成;产业主体由黑龙江省胶粘剂中试基地、六环石油化工技术开发公司、六环精细化工有限公司、六环胶粘剂有限公司、力邦胶粘剂有限责任公司、邦特化工信息有限公司、六环涂料化工有限公司、佰利化工有限公司等8个以高新技术及产品为依托的股份公司及其它实体组成,辅之以与之相应的质量监督系统、条件保障及服务系统和精干、高效的管理体系。石化院具有承担各级攻关任务和实施大规模产业化的能力、实力和条件。

在深化科技体制改革的进程中,黑龙江省石油化学研究院正向精干科研队伍,加快产业化进程,组建高新技术产业集团目标努力,争取为国防和经济建设做出更新、更大的贡献。

Heilongjiang Institute of Petrochemistry(HIP), former CAS's The Northeast Petrochemistry Institute, was established initially in 1962. It was owned by Heilongjiang Province after 1970, and operated jointly by SINOPEC and Heilongjiang Academy of Sciences after 1985. The institute was renamed as HIP in Sept. 1999. In the past 40 years, HIP had undertaken a great deal of key science and technology (S&T) tasks from the State, the Ministry and the Province, especially important projects of the national defence construction and the Seventh Five Year Plan, Eighth Five Year Plan, Ninth Five Year Plan and Tenth Five Year Plan of the State or the Province. Over 150 achievements have been awarded prize. Over ten projects were awarded the State Invention Prize, the S&T Progress Prize or the National Science Conference Prize. The fruits have been used widely in the fields as following:aviation, spaceflight, warship, mechanical industry, electronic industry, chemical industry, pharmaceuticals industry, automobile industry, construction and people's daily life etc..

Currently HIP has 518 employees. About 360 members are scientific and technical personnel There are 31 research fellows,168 senior engineers and associate research fellows and 98 engineers. There are 3 State Level Experts, 3 Province Level Experts, 2 Province Level Subject Pioneers and 2 Province Level Reserve Subject Pioneers. 20 members have the government allowance. Among the academic staff, one has doctorate, 3 are studying doctor degree courses,15 members have master degree, 40 graduated students are studying in master degree courses. HIP has the right of awarding master degree, authorized by the State Council in 1984, and has trained more than 40 graduated students.

HIP has two main system, the R&D system and the industrial system. The R&D system consists of the Adhesive Key Laboratory of Heilongjiang Province, Heilongjiang Research Center of Adhesive Engineering Technology, the Institute of Fine Chemicals, the Institute of Applied Chemistry and the New Technology Institute of Comprehensive Use of Arenes. The industrial system is mainly composed of companies and entities including the Adhesive Pilot Base of Heilongjiang Province, Harbin Liuhuan Petrochemistry Technology Development Company, Harbin Liuhuan Fine Chemicals Co. Ltd., Harbin Liuhuan Adhesive Co. Ltd., Harbin Li-bond Chemical Co. Ltd., Heilongjiang Bond Chemical Information Co. Ltd., Harbin Liuhuan Coating Chemical Co. Ltd., Harbin Billion Chemical Co. Ltd. All of the companies and entities depend on high technology and hi-tech products. Its auxiliary system consists of the quality test and supervision system, support and service system, and high efficiency management system. HIP possesses the abilities and conditions to undertake various research tasks and carry out large-scale industrialization projects.

In the course deepening S&T system reform, HIP is striving to improve research level of scientific and technical personnel, quicken industrialization course, form hi-tech industrial group and make newer contributions to the construction of national defence and the development of economy.





发展历程

istory of Development

40年风雨,黑龙江省石油化学研究院,经历了五次名称与隶属关系的变更,在各个历史时期留下了深刻的印迹。

The Heilongjiang Institute of Petrochemistry(HIP) had experienced five times changes in name and ownership during the past 40 years, and left deep footprint in every historical era.



1、中国科学院东北石油化学研究所(1962.12-1969.12)隶属中国科学院

The Northeast Petrochemistry Institute of Chinese Academy of Sciences (CAS),(1962.12-1969.12), A branch of CAS



3、黑龙江省科学院石油化学研究所(1984.4-1998.4)隶属省科学院

The Institute of Petrochemistry of Heilongjiang Academy of Sciences (1984.4-1998.4), A branch of Heilongjiang Academy of Sciences



2、黑龙江省石油化学研究所 (1970.1-1984.4) 先后隶属于省科技局、省科学院、省石化局、省科 委、省科学院

Heilongjiang Institute of Petrochemistry (1970.1-1984.4) was Under the command of The Science and Technology Bureau of The Province, The Academy of Sciences of The Province, The Petrochemical Industry Bureau of The Province, The Science and Technology Committee of The Province or The Academy of Science of The Province, respectively.





4、黑龙江省科学院石油化学研究分院(1998.4-1999.9)隶属省科学院 The Petrochemistry Research Branch of Heilongjiang Academy of Sciences(1998.4-1999.9), A branch of Heilongjiang Academy of Sciences



5、黑龙江省石油化学研究院(1999.9-)隶属省科学院
The Heilongjiang Institute of Petrochemistry (1999.9-), A branch of Heilongjiang Academy of Sciences



办公及生活地址变迁

hanges in Workplace

1. 原红军街 43 号 (技术 室) 旧址

The site of former Technology Labs, 43 Hongjun Street

2.原民益街 52 号 (实验 楼) 旧址

The site of former Experiment Building, 52 Minyi Street

3.原银行街 26 号(办公 楼、图书馆)旧址

The site of former Working Building and the Library, 26 Yinhang Street

4. 原中山路160号(现址)

The site of the present Working Building and the Experiment Building, 160 (former) Zhongshan Road











5.中山路164号 The present site, 164 Zhongshan Road



(5

PETROCHEMISTRY



建院初期的职工宿舍楼

The Employees' dormitories in the initial stages of establishment



80 年代建的职工住宅楼 The employees' apartments built in the 1980s



现中山路职工住宅小区 The current employees' home community





1.原中共东北局科委秘书长、中科院东北分院院长霍士章(前中)、副院长王骏超(左五)等同志前来检查工作。

Former Secretary-General of Science Committee of CPC's Northeast Bureau, President of CAS' Northeast Branch, Huo Shizhang(middle of the first row) and Vice-President, Wang Junchao(the fifth from left) etc., were inspecting our institute.



亲切关怀

oncerns

2. 原省委第一书记欧阳钦同志(前排坐者), 原省科委副主任黄葳同志(女坐者)等参观我单位成果展览。

Former the First Secretary of the Province Committee, Ou Yangqin (the sitting in first row), former Vice-Director of the Province Science Committee, Huang Wei(the sitting lady), were visiting the achievements show of HIP.



3. 国务院科技领导小组办公室主任钱振蒙(右三)和各省科学院院长来参观指导。

Director of S&T Leading Team Office of the State Council, Qian Zhenmeng (the third from right)and presidents of science academy of various provinces were visiting HIP.

4. 原中国石化总公司副总经理张万欣(左 二)来院检查工作。

Former Vice-General Manager of SINOPEC, Zhang Wanxin(the second from left) , was inspecting the HIP.



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