

Name	title	name of the participant	Area of Activity	Company Profile	Cooperation proposal
Beijing Administration of Traditional Chinese Medicine	Researcher	Wang Huijing	biotech/health	Beijing Administration of Traditional Chinese Medicine (BATCM) is an administrative organization to be in charge of comprehensive affairs of Traditional Chinese Medicine (TCM) of Beijing Municipality. In detail, it is responsible for implementing in full the State laws, by-laws, regulations and policies on TCM, integration of TCM and Western Medicine (WM) and different ethnic medicines, drafting and carrying out the related local by-laws, municipal regulations, coordinating the distribution and arrangement of TCM resources, drawing up the general development plan and the objectives to be required to achieve, participating in the drafting of promotion policy on traditional Chinese pharmaceutical industries, succeeding and promoting TCM culture and preserving endangered diagnostic, therapeutic and medicinal processing techniques, organizing the researching, conserving and exploring project on TCM and ethnic medicines, examining and approving the related medical establishment qualification, supervising the clinical service, and the service of prevention, health care, rehabilitation, nursing and clinical medication, executing the practitioner qualification license institution, organizing the TCM aid in public health emergency, guiding and supervising the TCM service of rural area and residential communities, drafting the science and technology development plan of TCM, producing the plan of financial arrangement for the related research institutions, drafting and carry out the talents education plan including post-graduation training, employee continuing education and master family-training in conjunction with other relating departments, and organizing and launching the programs of exchange, cooperation, promotion and spreading internationally.	
Beijing Hospital of Traditional Chinese Medicine	Associate Dean	Wang Guowei	biotech/health	Beijing Hospital of Traditional Chinese Medicine (TCM), which was established in 1956, is the only municipal comprehensive and modernized triple-A level hospital. It has undertaken the duty of TCM medical practice, teaching, scientific research and disease prevention. The hospital has the Beijing Research Institute of TCM, Beijing Research Institute of Chinese Materia Medica, Beijing International Training Center of Acupuncture and Moxibustion and Zhaobingnan Medical Treatment Center of Dermatositis. It is the Clinical Medical College of the Capital Medical University, Teaching Hospital of the Beijing University of Chinese Medicine, and Standardized Training Base of Resident Physicians (general practitioners) of TCM in Beijing. At present, Beijing Hospital of TCM has been evaluated as the base of Preventive Treatment Center, TCM International Cooperation Base, TCM Emergency Clinical Base, Promotion Base of Appropriate TCM Technology, Standardized Research and Promotion Base of TCM, National Demonstration Unit of TCM Hospital Information Technology by the State Administration of TCM. The hospital is an A-level medical insurance designated hospital with its payments going through without any audit in Beijing. The hospital is responsible for the teaching and training of undergraduate students, graduate students, and doctoral degree students. The hospital has 11 TCM specialist departments and 8 interdisciplinary master degree training stations. Beijing Hospital of TCM has 5 doctoral tutors, 38 master instructors and 36 professors and associate professors. The construction of specialized department and development of specialists in the hospital have been promoted by the improvement of science and technology. A total of 175 awards have been achieved. There are 73 research awards of provincial level or above. Beijing International Training Center of Acupuncture and Moxibustion of the hospital has training courses on TCM, acupuncture and Tuina-massage. The center has trained several thousands of TCM practitioners and acupuncturists around the world. Nearly 40,000 people from more than 80 countries came to the hospital to visit, study or for academic exchanges. In recent years, the hospital has undertaken the national technical aid projects. Multi-terms of international training on Chinese medicine health care and traditional medicine management have been organized. The hospital also sends experts and scholars to visit, attend training, give lectures, consultation and academic exchanges globally to promote the international impacts of TCM and enhance the friendship between China and other countries.	
Beijing Traditional Chinese Medicine International Exchange and Cooperation Centre	Project Specialist	Zha Anhua	biotech/health	Traditional Chinese Medicine (TCM) International Exchange and Cooperation Center for Chinese Medicine, Beijing University of Chinese Medicine International Exchange and Cooperation Center for Chinese Medicine of Beijing University of Chinese Medicine provides preparatory training classes in terms of TCM (traditional Chinese medicine), acupuncture, fracture and massage for students from foreign countries and Taiwan in preparation for Level Test (languages used in classes include Chinese, Japanese, Korean, English, French and Spanish). Students will be issued, upon successful conclusion of these preparatory training classes, academic certificates of Beijing University of Chinese Medicine. It also provides short-term (less than one month) and long-term (over one month) training classes, which include class teaching, academic lectures and clinic practice, for traditional Chinese medicine personnel from foreign countries and Hong Kong, Macao and Taiwan. Students will be issued, upon successful conclusion of these short-term training classes, academic certificates of Beijing University of Chinese Medicine.	Project Introduction: The project mainly aims at training qualified western medicine graduates or practitioners basic theories of traditional Chinese Medicine and clinical skills for two years. Through the project, the graduate or practitioner can utilize basic clinical skills of traditional Chinese Medicine to diagnose and treat common diseases. Technical Features: Integrated traditional Chinese Medicine and Western Medicine is highlighted in the project, and emphasize the comprehensive capacity of student in the aspect of clinical diagnosis and disease treatment. Market Prospect: With the change of disease spectrum, the diagnosis and treatment of the disease with a single medical system has presented more and more flaws, so this is an inevitable result that combines traditional Chinese Medicine and Western Medicine. The project has a good market prospect. Benefit Analysis: As Western Medicine Group demands the added knowledge of traditional Chinese Medicine, more and more Western Medicine practitioners would like to learn traditional Chinese Medicine, and the benefit of the project is considerable. The requirement of technology and fund: Beijing Traditional Chinese Medicine will provide technological supports and the demand of fund which mainly involves personnel costs and the cost of clinical practice.

<b>Beijing Traditional Chinese Medicine International Exchange and Cooperation Centre</b>	Project Specialist	Cao Yue	biotech/health	Traditional Chinese Medicine (TCM) International Exchange and Cooperation Center for Chinese Medicine, Beijing University of Chinese Medicine International Exchange and Cooperation Center for Chinese Medicine of Beijing University of Chinese Medicine provides preparatory training classes in terms of TCM(traditional Chinese medicine), acupuncture, fracture and massage for students from foreign countries and Taiwan in preparation for Level Test (languages used in classes include Chinese, Japanese, Korean, English, French and Spanish). Students will be issued, upon successful conclusion of these preparatory training classes, academic certificates of Beijing University of Chinese Medicine. It also provides short-term(less than one month)and long-term (over one month) training classes, which include class teaching, academic lectures and clinic practice, for traditional Chinese medicine personnel from foreign countries and Hong Kong, Macao and Taiwan. Students will be issued, upon successful conclusion of these short-term training classes, academic certificates of Beijing University of Chinese Medicine.	Project Introduction: The project mainly aims at training qualified western medicine graduates or practitioners basic theories of traditional Chinese Medicine and clinical skills for two years. Through the project, the graduate or practitioner can utilize basic clinical skills of traditional Chinese Medicine to diagnose and treat common diseases. Technical Features: Integrated traditional Chinese Medicine and Western Medicine is highlighted in the project, and emphasize the comprehensive capacity of student in the aspect of clinical diagnosis and disease treatment. Market Prospect: With the change of disease spectrum, the diagnosis and treatment of the disease with a single medical system has presented more and more flaws, so this is an inevitable result that combines traditional Chinese Medicine and Western Medicine. The project has a good market prospect. Benefit Analysis: As Western Medicine Group demands the added knowledge of traditional Chinese Medicine, more and more Western Medicine practitioners would like to learn tradition Chinese Medicine, and the benefit of the project is considerable. The requirement of technology and fund: Beijing Traditional Chinese Medicine will provide technological supports and the demand of fund which mainly involves personnel costs and the cost of clinical practice.
<b>Peking University, Center for Research &amp; Planning of Smart Cities, College of Urban and Environment</b>	Professor	Chai Yanwei	smart cities and communities	In November 2013, Center for Research and Planning of Smart Cities of Peking University was founded by Prof. CHAI Yanwei of Department of Urban and Economic Geography in Peking University with many reputational scholars in the field of Urban Studies and Planning, Geographic Information Science, Intelligence Science and Urban Public Management. The work of center focuses on researches related to smart city theories and technology, time and space behavior and application of smart city planning management. Work of Center: (1)Smart city theory research and R&D of relevant technology: including situational awareness and monitoring on multi-sourced microcosmic time and space behavior, integrated analysis, calculation and mining on time and space mass data, urban planning technology based on time and space analysis, transportation planning technology based on personal travel analysis etc.; issues about low-carbon, social equality, personal quality of life, transportation and health, etc. (2)Smart city spatial planning: including community planning based on life circle, urban transportation planning based on personal behavior decision, urban time and space structure planning and so on. (3)Smart city social management and resident service: including smart administrative management based on city mobile landscapes, intelligent resident behavior guide service and so on. External Cooperation: The center cooperates with Tsinghua University, Beijing Transportation Research Center, Beijing Municipal Institute of city Planning & Design, Hong Kong Baptist University, University of Illinois at Urbana-Champaign, Technische Universiteit Eindhoven, Utrecht University, University of Tartu, German SAP Corporation and many other domestic and overseas top universities, research institutes, enterprise and public institutions.	
<b>Beijing Digital Media Technology Co. Ltd.</b>		Zhang Hong			
<b>Heli Crowdsourcing Innovation Service Center</b>	General Manager	Wei Xiaodong			
<b>North China Electric Power Research Institute</b>	Deputy chief engineer	Liu Ping	Green Energy and Clean Tech	As a high-tech enterprise, the company has established a "knowledge-based, scientific and technical personnel as the main technological innovation for the soul, guided by the market, and further accelerate the high-tech development" strategy. Innovations as the sustained and rapid development momentum, and the industrialization of high-tech products, engineering and technical resources through technological innovation, system innovation and management innovation, scientific and technological achievements into practical productive forces to enter the market, so that scientific and technological innovation as a major profit growth point. Therefore, talent is the essence of the business vitality, desperate for, cultivate and foster a high-quality personnel, the development of the company's strategic task. The company is located in the center of the capital Beijing,the work environment is elegant. The comprehensive test office building construction area of 39,000 square meters, was built in 2005 and then put into use, the building was named "Dianyan Building.	Develop foreign market
<b>North China Electric Power Research Institute</b>	Deputy chief engineer	Li Qunju	Green Energy and Clean Tech	As a high-tech enterprise, the company has established a "knowledge-based, scientific and technical personnel as the main technological innovation for the soul, guided by the market, and further accelerate the high-tech development" strategy. Innovations as the sustained and rapid development momentum, and the industrialization of high-tech products, engineering and technical resources through technological innovation, system innovation and management innovation, scientific and technological achievements into practical productive forces to enter the market, so that scientific and technological innovation as a major profit growth point. Therefore, talent is the essence of the business vitality, desperate for, cultivate and foster a high-quality personnel, the development of the company's strategic task. The company is located in the center of the capital Beijing,the work environment is elegant. The comprehensive test office building construction area of 39,000 square meters, was built in 2005 and then put into use, the building was named "Dianyan Building.	Develop foreign market
<b>North China Electric Power Research Institute, Institute of Thermal Control</b>	Director	Li Weihua	Green Energy and Clean Tech		
<b>Ziteng Information Technology Co.LTD</b>	General Manager	Nan Zhipeng	next generation ICT	Beijing Ziteng Yida Information Technology Co., Ltd. was established in December 2011, and located in the Chinese high-tech industrial center --Zhongguancun. It is a comprehensive technology Service Corporation, and dedicated to mobile Internet, mobile phone game application, electronic commerce business innovation. Ziteng mainly run mobile Internet business; additionally, it also provides mobile Internet application services, traditional enterprise Android platform game development, pay phone services, B2C model based on the electronic commerce business. 1.The company registered capital of 10000000 yuan; 2.Have China Mobile straight bill interface; 3.For many large enterprise service, standardized service processes; 4.Beijing, Ji'nan, Guangzhou three regional operations.	

Beijing Municipal Transportation Operations Coordination Center	Clerk	Mao Lizeng	smart city and community	Beijing Municipal Transportation Operations Coordination Center (TOCC) was established at the end of 2010, which is now the most important part of the comprehensive transportation coordination system in Beijing. 27 application systems have been integrated in TOCC. Their functions vary from transportation operation monitoring, data analyzing to bicycle rental information service. More than 6,000 types of dynamic and static data, along with more than 60,000 channels of CCTV cameras can be accessed in TOCC. Daily data size stored is about 30Gigabytes, up to 20Terabyte by now. TOCC has set up 4 main transportation operation monitoring sections, which are Road Network Operations, Subway Operations, Public Transport Operations and Comprehensive Transport. A comprehensive traffic monitoring system covering 19 fields has been constructed. These 19 fields include Unban Road, Motorway, Highway, Subway, Bus, Taxi, Highway Passenger Transport, Aviation Passenger Transport, Railway Passenger Transport, Transport Hub, Public Bicycle, Parking, Freight Transport, Comprehensive Transportation, Operating Vehicles, Transport Weather, Large Scale Activities, Comprehensive Data and Public Sentiment. TOCC provides services for government decision-making, industry regulation, enterprise Operation and individual trips. TOCC has 5 main functions, which are Monitoring and Surveillance, Coordination, Emergency Operation, Transport Operations Analysis and Information Service. TOCC plays an important role in promoting transportation monitoring patterns from separated and independent operations to the comprehensive coordination. Interested topics: 1 Knowledge exchange TOCC is willing to conduct regular bilateral or multilateral knowledge exchange activities and cooperation with institutions in Italy and other European countries on urban comprehensive traffic monitoring service. 2 Data mining and decision support simulation Facing huge amounts of heterogeneous multidimensional multi-granularity data, TOCC is looking for R&D partners to carry out data mining, big data analysis and decision support simulation or relevant technical research and development, especially the analysis and application of individual activity and travel behavior data in public transport system. 3 Integrated comprehensive transport information service TOCC is looking forward to the experience and recommendations from Italian researchers on how to provide the integrated and seamless travel information service from O to D for the comprehensive transport system from both technological and institutional innovation aspects. Approaches to cooperation: TOCC is willing to work with scientific research institutions, universities and enterprises in Italy in the above-mentioned topics through knowledge exchange or cooperative R&D, to improve the comprehensive transportation monitoring technology and potential applications.	Beijing Comprehensive Traffic Monitoring and Service
Beijing Municipal Transportation Operations Coordination Center	Deputy Director	Zhang Ke	smart city and community	Beijing Municipal Transportation Operations Coordination Center (TOCC) was established at the end of 2010, which is now the most important part of the comprehensive transportation coordination system in Beijing. 27 application systems have been integrated in TOCC. Their functions vary from transportation operation monitoring, data analyzing to bicycle rental information service. More than 6,000 types of dynamic and static data, along with more than 60,000 channels of CCTV cameras can be accessed in TOCC. Daily data size stored is about 30Gigabytes, up to 20Terabyte by now. TOCC has set up 4 main transportation operation monitoring sections, which are Road Network Operations, Subway Operations, Public Transport Operations and Comprehensive Transport. A comprehensive traffic monitoring system covering 19 fields has been constructed. These 19 fields include Unban Road, Motorway, Highway, Subway, Bus, Taxi, Highway Passenger Transport, Aviation Passenger Transport, Railway Passenger Transport, Transport Hub, Public Bicycle, Parking, Freight Transport, Comprehensive Transportation, Operating Vehicles, Transport Weather, Large Scale Activities, Comprehensive Data and Public Sentiment. TOCC provides services for government decision-making, industry regulation, enterprise Operation and individual trips. TOCC has 5 main functions, which are Monitoring and Surveillance, Coordination, Emergency Operation, Transport Operations Analysis and Information Service. TOCC plays an important role in promoting transportation monitoring patterns from separated and independent operations to the comprehensive coordination. Interested topics: 1 Knowledge exchange TOCC is willing to conduct regular bilateral or multilateral knowledge exchange activities and cooperation with institutions in Italy and other European countries on urban comprehensive traffic monitoring service. 2 Data mining and decision support simulation Facing huge amounts of heterogeneous multidimensional multi-granularity data, TOCC is looking for R&D partners to carry out data mining, big data analysis and decision support simulation or relevant technical research and development, especially the analysis and application of individual activity and travel behavior data in public transport system. 3 Integrated comprehensive transport information service TOCC is looking forward to the experience and recommendations from Italian researchers on how to provide the integrated and seamless travel information service from O to D for the comprehensive transport system from both technological and institutional innovation aspects. Approaches to cooperation: TOCC is willing to work with scientific research institutions, universities and enterprises in Italy in the above-mentioned topics through knowledge exchange or cooperative R&D, to improve the comprehensive transportation monitoring technology and potential applications.	Beijing Comprehensive Traffic Monitoring and Service
Beijing CNNC Institute of Surveying and Mapping Co.,Ltd,	Dean	Ma Xiaoji	smart city and community	Beijing CNNC Institute of Surveying and Mapping Co Inc., is located in area 4 yard 5 beiyuan chaoyang district of Beijing, registered by 20 million yuan, which has a subsidiary of Hebei. CNNC institute of surveying and mapping co inc., and both have the national surveying and mapping certificate of grade A and Internet mapping qualification certificates of grade B. Beijing CNNC Institute of Surveying and Mapping Co Inc. has the land plan qualification of grade B. In 2000 this company has passed ISO9001: 2008 quality management system certification and ISO9001: 2008 international quality management system UKAS certification. In 2013 it has also passed the "Double Soft Certification" and "High-tech Enterprise Certification," and has 16 computer software copyrights. This is a professional and technical services company which focuses on surveying and mapping geographic information technology services, and involves production, technology study, surveying and mapping project implementation.	
International cooperation office, Science development institute, Beijing University of Technology	Section chief	Bian Weixuan	technology transfer	Beijing University of Technology (formerly known as Beijing Polytechnic University) was founded in 1960. It is a key university under the administration of the Beijing municipal government, which has established a multi-disciplinary academic structure. The structure offers various programs and also involves in diversified academic research in the fields of science, engineering, economics, management, liberal arts and law. It is ranked as one of the 100 key universities for the 21st century. Its mission is "relying on Beijing, merging into Beijing, inspiring China and orienting itself to the world." In fulfilling this mission, the university has become a base for cultivating qualified high-level personnel, for scientific and technological innovation and for research and development. The campus of the university occupies an area of more than 80 hectares and built floor area totaling about 700,000 square meters. Centering around such areas as electronic information, bioengineering and new medicine, optical-mechanical-electronic integration, new materials, environmental protection and resources, urban construction and administration and the requirement of industries, the university has substantially adjusted and optimized its academic structure and established 16 colleges. The fields above are listed as pillar industries characterized by advanced and new technology in Beijing, hence tremendous support from local government. The university offers 43 Bachelor's Degree programs, 81 Master's programs, 17 Engineering Master's Degree programs, 45 Doctor's Degree programs, 13 postdoctoral research programs. It has 3 State Key Disciplines – Optics, Structural Engineering and Material Sciences respectively, 14 Beijing Key disciplines, 18 disciplines receiving privileged support from Beijing municipality, 2 key labs of Ministry of Education- Key Lab of New Functional Materials and Key Lab of Enhanced Heat Transfer and Energy Conservation respectively, 3 Province-MOST (Ministry of Science and Technology) Co-Key Labs, 13 key labs or research bases of Beijing municipality. In addition, the university is home to the National Research Center of Precision and Suppression Process Engineering, National Center of Laser Processing, Sino-German Center of Laser Technology, Engineering Research Center of Digital Community, Engineering Center of Advanced Manufacture Technology on Automobile Components, Ministry of Education.	
Beijing Xinhaizhiqiao Business Management Technology co., LTD,	Clerk	Fu Chunsong	technology transfer	Xin Hai Zhi Qiao Business Management Group Ltd is a whole-project organization, providing integration services for city planning and building expert teams of city commercial complex with Chinese City Development Research Institute. Xin Hai Zhi Qiao fully integrated the professional experts and advanced designing idea of the Chinese City Development Research Institute. The expert team assembles academicians of Chinese Academy of Sciences, academicians of Chinese Academy of Engineering, City design experts in Singapore, Taiwan space planning designer and other professionals. The team concentrates on the city brand, environment, construction, culture, industry and other critical links in the city planning. Xin Hai Zhi Qiao established the city comprehensive integrated planning core system, namely leading expert advisor with core team and linking periphery specialized company. The core system involves urban system planning and city master planning, including in coordinated development of regions, resource utilization, environment protect, scenic resources management, natural and cultural heritage protection, the public interests and public safety, planning design for city commercial complex and large-scale commercial buildings and so on.	

Beijing Xinhaizhiqiao Business Management Technology co., LTD,	Clerk	Liu Sicong	technology transfer	
Beijing Science and Technology Consulting Center	Department director	Li Xiaozheng	technology transfer	
Beijing Science and Technology Consulting Center	Project Manager	Jiang Wei	technology transfer	
Beijing Science and Technology Consulting Center	Project manager	Li Xiaomin	technology transfer	
Beijing Science and Technology Consulting Center	Project manager	Wang Yichen	technology transfer	
Beijing Science and Technology Consulting Center	Project Manager	Wang Wenyuan	technology transfer	
Beijing Science and Technology Consulting Center	Project Manager	Ding Qiao	technology transfer	
Beijing Association for Science and Technology (BAST)	Vice-Counsel	Wang Xueqin	technology transfer	Beijing Association for Science and Technology (BAST) is a mass organization for the scientific and technological staff in Beijing area, it's the people's organization under the leadership of the Beijing Municipal Committee, and it's the important force which pushes forward the development of the science and technology cause. BAST was established in 1963, consisting of the municipal societies, foundations, district and county Associations for Science and Technology (AST's) and primary-level organizations. At present, it has 191 municipal societies and foundations, 16 district and county AST's, and 303 primary-level organizations including primary-level AST's of enterprises, public institutions, economic and technological development zones as well as science parks. The number of its members reaches over 400 thousand.
Beijing Association for Science and Technology, the Information center	Clerk	Wu Qizhong	technology transfer	
Beijing Association for Science and Technology, the Information center	Deputy Director	Bai He	technology transfer	Over the past years, BAST has been devoting itself to serving the Capital's economic and social development and improving the public scientific literacy as well as serving scientific and technological staff. In 2009, BAST was accredited as the municipal-level "hub-type" social organization, which exerts its function as the bridge, tie, business leading force and service management platform.
Beijing Science and Technology Consulting Center of BAST	Deputy Director	Xu Wei	technology transfer	BAST closely focuses on the strategic disposition and central task of the Capital's economic and social development in the new period, it gives play to the use of the scientific community, gathers the scientific and technological resources in Beijing area. BAST gives full play to the use of the leading unit for the public science literacy improvement and the main social forces of science popularization, it extensively sets up platforms, promotes science popularization resources construction and sharing, emphasizes key points, continues to carry out the typical mass science popularization activities in diverse forms and actively constructs the socialized pattern of the science popularization work. BAST actively establishes platforms and creates conditions for scientific and technological staff to carry out academic exchanges. It emphasizes the growth service for scientific and technological talents, to accelerate the growth of scientific and technological talents.

<b>Beijing Fangshan Association for Science and Technology</b>	Vice-Chairman	Dong Shimin	technology transfer	BAST sturdily carries forward the "hub-type" social organization construction, actively explores the service and management mode of the hub-type social organization, establishes and perfects the anti-corruption management mechanism, enhances the contact and exchanges with overseas scientific and technological organizations and those of Hong Kong, Macau and Taiwan area and expands its own development space as a scientific and technological organization. Therefore, the organizational influence of BAST has been further increased.	
<b>Beijing Municipal Commission of Commerce</b>	Deputy Director	Du Lei	technology transfer	As a component of the Municipal Government, Beijing Municipal Commission of Commerce is responsible for domestic and foreign trade and international economic cooperation of Beijing. It is also known as Beijing Municipal Government Ports Office.  Main Mandate of the Beijing Municipal Commission of Commerce 1. To formulate development strategies of domestic and foreign trade and international economic cooperation, draft local rules and regulations governing domestic and foreign trade and international economic cooperation, propose and organize the medium and long-term plans and annual plan of domestic and foreign trade and international economic cooperation. 2. To formulate development strategy of domestic trade, study on and put forth proposals on reforming the commercial distribution system, formulate guidelines for the layout of the key facilities in retailing. Whole saling and distribution, promote the restructuring of the commercial distribution sector and improve of such modern distribution modalities as chain store operation, modern logistics and e-commerce; monitor and analyze market situation and commodity supply and demand, organize the adjustment of market supply of main consumer goods and government reserve; formulate the plan for emergency; improve the development of urban and rural markets. 3. To research, formulate and organize the implementation of the guideline for the major facilities of the city's service sector related to daily life: coordinate the planning and construction of the city - level central business districts, specialty shopping streets and assorted commodity market places; regulate the service sector related to daily life. 4. To research, formulate and organize the implementation of the plans for such special sectors as auction, impawning, leasing, trade of second-hand goods and recollection of recyclable goods. 5. To study on the development strategies of foreign investment utilization, to put forth and organize the implementation of long-term and annual plans, be responsible for the administrative work of foreign investment, to strengthen the work of foreign investment promotion, to strengthen the economic cooperation and exchange between	
<b>Beijing Ping Gu District Association for Science and Technology</b>	Vice-Chairman	Wang Jiquan	technology transfer		
<b>Beijing Trans-World Air Service CO., LTD,</b>	Tourism director	Zhang Yan		BEIJING TRANS-WORLD AIR SERVICE CO., LTD is approved by the civil aviation administration of China, was established in February 2005, is the international air transport association (IATA) members, is the present domestic consumers by a set of domestic and international aviation passenger sales, global hotel reservation, and organizational each big company business tourism business as one of the specialized is engaged in the business of customer service is one of the professional company. Has the international various booking system, including: China civil aviation of the CRS booking system, ABACUS, GALILEO, INFINI, AXESS, etc. Various kinds of terminal more than 100 sets. The company over the years in the major airlines agent sales are placed, is the world currently operating in China major aviation main agent. Deep global major airlines trust and the support, also in our clients to set up.	Hope to have a deep understanding of travel resources and the policy to afford better services for elite people in China. At the same time, we can help the local brand and resources to promote in China market.
<b>1831 Moving S&amp;T Museum</b>					
<b>Zhejiang Quen Technology Co., Ltd.</b>			smart factory	The unique manufacturer of intelligent shoe laminating machine -- Zhejiang Quen Technology Co., Ltd., located in Hangzhou City, Zhejiang Province, China, is a high-tech enterprise specialized in R&D of intelligent electrical appliances and integrating both production and sales. The main product of the company -- Intelligent shoe laminating machine is an automatic professional appliance to cover film under the shoe by utilizing the thermal shrinkable principle. It aims to achieve anti-bacteria and keeping clean, without stooping down and covering by hand. "QUEN" intelligent shoe laminating machine has been developed since 2003. After thousands of times experiment and improvement, it takes the lead in entering into European market with skilled technology in 2006, and has passed CE certification. It is widely applied in places with a higher cleanliness requirement like hospital, clinic, lab, dust-free workshop, food factory, hotel, museum, beauty salon, gym, model house and so on. Comparing to the traditional mechanical or semi-automatic overshoes machine, "QUEN" intelligent shoe laminating machine has achieved a great breakthrough on technical principles and process, making the product performance significantly improved. Its outstanding performances are as follows: 1. Large capacity: it uses roll type PVC consumables, whose capacity is much larger than the traditional ones (the maximum capacity of traditional overshoes machine is 200pcs, and this product is	
<b>Feiyue Group</b>				Epi-C s.r.l. (Epigenetic Compounds) is a Biotech operating in the field of Epigenetics to develop new drugs with anti-cancer properties. Epi-C applies small molecule screenings, biological and molecular characterization of drugs. Epi-C plans to patent new epi-drugs currently in the final phase of characterization within the next nine months.	Project 1: Search: Chemistry companies able to provide us small compounds libraries  Project 2: Offer: FIA assay ( <a href="http://www.epi-c.com/#/vuoto/c159a">http://www.epi-c.com/#/vuoto/c159a</a> )  Project 3: Search: Venture capitalist  Project 4: Offer: Full Epigenetic characterization of chemistry/natural small compounds
<b>Flying Eagle Group Co., Ltd</b>				Flying Eagle Group is originated early from 1967, combines Garden Tools、Intelligent Home Furnishing (New Energy)、Packing Pressure Vessel、Daily Hardware During these more than 40 years development, it is the key enterprise and one of top hundred taxpaying enterprise in Yong-Kang, honored as an "evergreen tree" of the private enterprises in Zhejiang. The Group is roaming in the business sea, with its firm strength and enlightened policy, the company is successful in the long run. The Group covers more than 30 million square meters of garden style standardization industrial zone, boasts more than 800 employees. The Group always takes the talented person as the basis, the product quality as the life, turns science and technology as the driving force, insists on the management standardization, the market internationalization, the company collectivization, the management multiplication path. The Group mainly research、develop and manufacture Garden Tools、Intelligent Home Furnishing、Led Light、Energy Saving Light、Airport Lighting, Package steel drum, pressure vessel and stainless steel series products. All products are popular throughout the country, the South East Asia, Europe and United States Market and owns a highly reputation among customers. The Group has perfect facilities for production、monitoring and measurement、and obtained the ISO9002 quality management system certificate and ISO14001 environmental	representato da BSTCC