

PROFILE OF PEACEFUL INTELLIGENCE CONSULTANT CO., Ltd

COMPANY PROFILE



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District, Ho Chi Minh City, Vietnam

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HOCHIMINH CITY JANUARY 2011

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A. COMPANY LEGAL STATUS

A.1 Company introduction:

Peaceful Intelligence Engineering Consultant Company Limited has been established by engineers and experts graduated and experienced in international engineering practices. Some of them have long time working with famous international consultant like Scott Willson Kirkpatrick, Maunsall, Wilbur Smith, Delour Catter, PCI, etc. Dual working environmental enhanced them much in transition period of Vietnam into globalization market of WTO. This is the most competent local consultant that can assist you entering into local construction and investment market of Vietnam.



Graduation Ceremony of Company Director Ha Tien Nha at Asian Institute of Technology (AIT) Bangkok 1996

With a quality control system following ISO standard with common implementation of international codes and standard, doing business with us you will be served with international services at reasonable local price and heartfelt manner services.

A.2 Main office address

101/7 Dinh Bo Linh,
Binh Thanh District
Ho Chi Minh City,
Vietnam

Tel: (84-8) 35-111-991
Fax: (84-8) 35-114-686

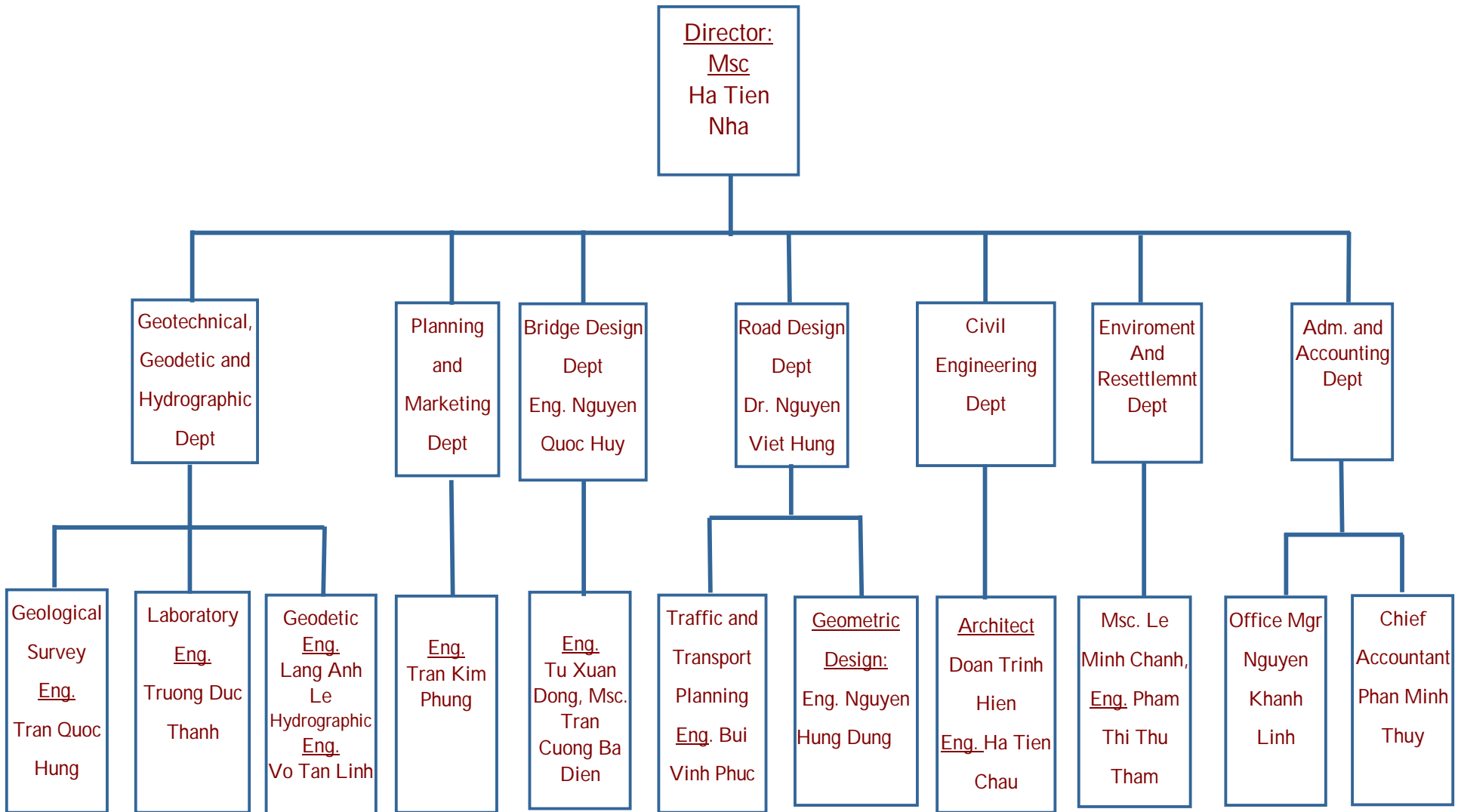
E-Mail: a@picon.com.vn
Web: <http://www.picon.vn>






A.3 Functions and expertise






1. Investment consultant.
2. Project management consultant;
3. Environmental protection consultant services;
4. Design of Transportation and infrastructure;
5. Design of housing and civil project;
6. Design of construction planning
7. Construction supervision, design appraisal.
8. Design of railway transportation.
9. Design of urban infrastructure.
10. Topographical survey.
11. Geotechnical Survey.
12. Bid consultant.
13. Investment consultant (excluding finance consultant)





A.4 Organization and personnel













A.5 List of Engineer and experts of our company:






| No . | Picture | Full name Date of birth | Degree, University, Year of Graduation | Competence and experience | Title | Task |
|---|--|--------------------------------|--|---|---|---|
| 1 |  | Ha Tien Nha 18/02/1960 | BSc of engineering, MIT (Russia) in 1984 MSc in Transportation, AIT in 1996 | 26 years experience in transportation design, construction supervision and investment consultant; | Chairman of Board of Director | Leader of the Company |
| DEPARTMENT OF PLANNING AND MARKETING | | | | | | |
| 2 2-1 |  | Tran Kim Phung 28/7/1979 | Road and bridge engineer, Ha Noi University of Transport in 2002 | 8 years experience in bridge design, construction supervision of urban roads, highway and infrastructure projects | Chief of planning and marketing department | <ul style="list-style-type: none"> • Marketing • Planning • Bidding for project |
| 3 2-2 |  | Ho Thi Oanh 25/12/1978 | Engineer of Construction economics, HCM University of Transport in 2001 | 09 years experience in project estimate and accounting | Cost estimator | <ul style="list-style-type: none"> • Cost estimate • Financial evaluation • Service accountant |
| BRIDGE DESIGN DEPARTMENT | | | | | | |





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|----------|---|------------------------------------|--|---|---|---|
| 4 3-1 |  | Nguyen Quoc Huy 3/4/1977 | Engineer, HCM University of Technology in 2000 | 10 years experience in: -Design, -Design appraisal -Bridge Construction supervision | Team leader of Bridge engineer, super structure design | - Managing structural calculation, training the use of calculation tools, soft wares, for superstructure design - Checking of superstructure design |
| 5 3-3 |  | Tu Xuan Dong 11/05/1979 | BSc in Engineering, Ha Noi University of Transport in 2002 | 8 years experience: -Design, -Design appraisal -Bridge Construction supervision | Bridge engineer structure design engineer | Design and supervision of bridge construction |
| 6 3-4 |  | Tran Van Thien 28/9/1979 | MSc in engineering, HCM University of Technology in 2001 | 9 years experience: -Design, -Design appraisal -Bridge Construction supervision | Design engineer of large bridge | Design and supervision of bridge construction |
| 7 3-5 |  | Tran Cuong Ba Dien 30/5/1981 | MSc in Road and Bridge, HCM University of Technology in 2008 | 6 years experience in bridge design | Bridge engineer MA of road and bridge | Design and supervision of construction |
| 8 3-6 |  | Le Van Bac 21/4/1981 | Engineer, HCM University of Transport in 2006 | 4 years experience in bridge design | Road and bridge engineer | Design and supervision of construction |





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|---|---|---------------------------------------|---|--|---|---|
| 9 3-7 |  | Nguyen Thanh Phuong 20/2/1983 | Engineer of Tunnel- bridge HCM University of Transport in 2006, Bachelor of English, 2006 | 4 years experience in bridge design | Bridge and tunnel engineer | Design of bridge and tunnel |
| 10 3-8 | | Nguyen Viet Hung 04/9/1980 | PhD. In Civil Engineering in Cergy –Pontoise University (France) | Many years experience in design and construction supervision | Structure specialist | Structural Design |
| URBAN TRANSPORTATION PLANNING & ROAD DESIGN DEPARTMENT | | | | | | |
| 11 4-1 |  | Nguyen Viet Hung 13/04/1977 | PhD in engineering, London Nottingham University, 2009 Msc. In Construction Management, Australia, Swinburne University, 2003 | 10 years experience in pavement engineering, road design. | Chief of Road Design Department | - Managing road design activities including calculating and reviewing design document. - Leading design of road alternative. |
| 12 4-2 |  | Hoang Nguyen Thien Phong 12/7/1973 | Road and bridge engineer, Ha Noi University of Transport in 1996, received certificate in 1999) | 14 of experience in: - Design - Management - Construction supervision | Road and Bridge engineer | Design and construction supervision |
| 13 4-3 |  | Bui Vinh Phuc 20/1/1977 | Trafic and transport economics (1999) Road and bridge engineer, Ha Noi University of Transport, 2006 | 11 years experience in roads and infrastructure design and construction supervision; 3 years in traffic engineering and transport planning | Traffic engineer and transport planning | Team leader of traffic and transport planning |





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|---|---|-----------------------------------|---|--|---|---------------------------------------|
| 14 4-4 |  | Nguyen Hung Dung 29/10/1979 | Road and bridge engineer, HCM University of Technology in 2004 | 6 years experience in design, construction supervision of urban roads and highway and infrastructure projects; transportation planning | Design engineer | Geometric design |
| 15 4-5 |  | Nguyen Hoa 20/06/1983 | MSc in Geotechnical Engineering in France in 2008 | 2 years experience in soil investigation and foundation design | Road and Bridge engineer | Geotechnical and Foundation design |
| 16 4-6 |  | Dang Minh Hoan | MSc in Engineering, HCMC University of Technology in 2010 Road and bridge engineer, HCM University of Technology in 2004 | 6 years experience in design, construction supervision of roads and infrastructure projects. | Design engineer | Foundation design |
| 17 4-7 |  | Vu Cong Huan 1/5/1981 | Bachelor, HCM College of Transport in 2003 | 7 years experience in preparation for road design drawings | Road and bridge technician, CAD operator | Preparation for design drawings |
| 18 4-8 |  | Nguyễn Văn Lượng 17/4/1982 | Road and bridge engineer Ha Noi University of Transport In 2005 | 5 years experiences in highway design | Design engineer | Geometric design |
| DEPARTMENT OF QUALITY CONTROL AND CONSTRUCTION SUPERVISION | | | | | | |






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|---|---|--------------------------------|---|--|--|--|
| 19 5-2 |  | Tran Quoc Hung 03/02/1974 | Bachelor of Geology, HCM University of Natural Sciences in 1997 | 14 years experience in geological study and soil engineering | Geotechnical engineer, supervision | Managing soft soil treatment and foundation construction |
| GEOTECHNICAL AND FOUNDATION DEPARTMENT | | | | | | |
| 20 6-1 |  | Truong Duc Thanh 01/10/1952 | Bachelor of Geology, HCM University of Natural Sciences in 1974 | 34 years experience in geological field | Chief of Geological engineer | Preparing terms of reference and report Geotechnical survey manager |
| 21 6-2 |  | Le Nguyen Thao 28/12/1959 | BSc of geotechnical Engineering , Maskva University of Mining and Geology (Russia) , in 1983 | 28 years experience in geotechnical field | Geotechnical Engineer | <ul style="list-style-type: none"> - preparation of proposal for geotechnical survey - manage surveys in the field |
| 22 6-2 |  | Hoang Dac Hoa 04/11/1978 | Bachelor of Geology, Hue University of Natural Sciences in 2000 | 10 years experience in geological field | Geological engineer | <ul style="list-style-type: none"> - Prepare technical proposal. - Supervise survey works in the field |
| 23 6-3 |  | Nguyen Van Son 16/10/1983 | Bachelor of Geology, HCM University of Natural Sciences in 2007 | 3 years experience in geological field | Technican | <ul style="list-style-type: none"> - Soil and material testing - Supervise works in the field |






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|----------------|---|----------------------------------|---|--|-----------------------|--|
| 24 3 6-4 |  | Nguyen Kien Chung 20/12/1982 | Engineer, Polytechnic University, 2009 | 2 years experience in geological field | Geological engineer | Testing in the field and in the laboratory |
| 25 6-7 |  | Tran Thi Minh Thuy 15/07/1980 | Technician, HCM College of Transport in 2002 | 8 years experience in geological field | Technician | Laboratory |
| 26 6-7 |  | Phan Thi Loan 08/03/1986 | BSc of Hydological – Geotechnical Engineering, University of Mining and Geology in 2009 - Training course on methods to identify basic properties of soil, rock and material | 02 years experience in soil and material testing | Geotechnical Engineer | - Laboratory |
| 27 6-8 |  | Ho Huu Xuan 21/03/1983 | BSc in geotechnical Engineering, HCMC university of Technology in 2009 | 2 years experience in engineering geology | Geotechnical Engineer | - Supervision of site survey. - Testing in the laboratory |
| 28 6-9 |  | Do Ngoc Hien 26/10/1983 | Technican, Industry college in 2006 | 4 years experience in geotechnical field | Technican | - Supervision of site survey. - Testing in the laboratory |

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|--|--|-------------------------------|--|--|---|--|
| 29 6- 10 |  | Trinh Thai Ninh 08/02/1984 | BSc in Geologican Engineering, HCMC University of Natural Science in 2007 | 3 years experience in geotechnical field | Technican | <ul style="list-style-type: none"> - Supervision of site survey. - Testing in the laboratory |
| 30 6- 11 |  | Tran Minh Son 15/03/1989 | Technican, Transportation college III in 2009 | 2 years experience in geological field | Technican | <ul style="list-style-type: none"> - Supervision of site survey. - Testing in the laboratory |
| GEODETC AND HYDROGRAPHIC DEPARTMENT | | | | | | |
| 31 1-1 |  | Lang Anh Le 12/08/1978 | BSc in geodesy Ha Noi University of Mining and Geology in 2003 | 7 years experience in geodetic hydrographic fields | Chief of geodetic and hydrographic department | Survey, topographic survey and cartography |
| 32 7-2 |  | Võ Tấn Linh 26/01/1980 | MSc in hydrology engineering, University of hydraulic Hydrological Engineer, Water Resources University, 2003, | 7 years experience in hydrological study | Team leader of Hydrological survey | <ul style="list-style-type: none"> - Managing the hydro-meteorological study - Checking for hydro-meteorological studies |

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|--------------------------------|---|-------------------------------|---|---|---|--|
| 33 7-3 |  | Pham Van Yen 20/5/1975 | BSc in Geodesy engineering Ha Noi University of Mining and Geology in 2000 | 10 years experience in geodetic & hydrographic fields | Geodetic engineer | Survey, topographic survey and cartography |
| 34 7-4 |  | Tuong Dang Tai 01/05/1985 | Technican in geodetic. | 2 years experience in topographical field | Geodetic staff | - Survey, topographic survey and cartography |
| 35 7-5 |  | Ngo Duc Thuan 20/09/1986 | Transportation college III, in 2009. | 1 year experience in surveying | Geodetic staff, topographical surveyor in the field | - Survey, topographic survey and cartography |
| 36 5 7-6 |  | Trinh Cong Nhan 10/08/1991 | Worker of surveying in 2009. | 1 year experience in surveying | Survey technican | - Surveyor |
| CIVIL DESIGN DEPARTMENT | | | | | | |

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|--|---|----------------------------------|---|---|--|---|
| 37 8-1 |  | Ha Tien Chau 19/5/1973 | Engineer, Ha Noi University of Civil Engineering 1999 | 11 years experience in bridge design | Civil engineer | Design of civil construction works |
| 38 8-2 | | Doan Trinh Hien 10/10/1954 | Architect, Ha Noi Architectural University in 1978 | 31 years experience in Architectural design, urban planning, | Architect | Design of architecture |
| ENVIRONMENTAL AND RESETTLEMENT DEPARTMENT | | | | | | |
| 39 9-1 |  | Le Minh Chanh 16/06/1971 | Bachelor in Agriculture and Forestry, HCM University of in 1996. Bachelor of Economics, HCM University, 1998. MSc of Environmental and Natural Resources, Vietnam National University in HCM in 2002. | 15 years experience in environmental impact assessment; Environmental management planning, survey, supervision and resettlement planning | Chief of environmental and resettlement department | Assessment for environmental impact, strategic environment, environmental survey, supervision and management, socio- economic survey and resettlement planning |
| 40 9-2 |  | Chu Duy Tuyen 06/11/1957 | Bachelor in water resources Ha Noi University, 1981 MSc in Technology in 2004 Certificate of Construction Practice in 2006. | 28 years experience in environmental impact assessment and resettlement planning. | MSc in environment - hydrograph | Environmental impact assessment and resettlement planning. |
| 41 9-3 |  | Nguyen Thi Tam 28/02/1981 | Bachelor of English, Da Nang University in 2005 | 5 years experience in resettlement impact assessment. | Resettlement staff | Report on resettlement impact assessment. |

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| 42 9-5 |  | Pham Thi Thu Tham 27/3/1979 | Bachelor, Ha Noi University of Natural Sciences in 2003 | 7 years experience in environmental impact assessment, environmental management. | Team leader of Environmental engineering | Environmental impact assessment, environmental management. |
| 43 9-6 |  | Le Thi Bao Tram 11/11/1985 | Bachelor, HCM University of Natural Sciences in 2007 | 3 years experience in environmental impact assessment, environmental management. | Environmental engineer | Report on resettlement impact assessment. |
| FINANCIAL – ACCOUNTING DEPARTMENT | | | | | | |
| 44 10-1 |  | Phan Minh Thuy 16/02/1961 | Bachelor of finance, HCM University of Economics in 1980 | 30 years experience in accounting - auditing | Chief of financial accounting department | Financial analysis and project effectiveness assessment |
| 45 10-2 |  | Pham Ngoc Vy Phuong 3/4/1971 | Bachelor of English, Ha Noi University of Languages and International Studies in 1998 | 18 years experience in translation and interpretation | Secretary | Transaction and foreign affairs |
| 46 10-3 |  | Nguyen Thi Minh Nhan 26/08/1983 | Bachelor of economics, HCMC university of economics in 2005. | 5 years experience: Trading accounting | accountant | - Accounting |

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|----------------------------------|---|---------------------------------|---|---|----------------------|-----------------------------------|
| 7 10- 4 |  | Ha Thi Ngoc Lan 19/02/1987 | Bachelor of economic, Hong Bang International University in 2010. | Trading accounting | Accountant | - Accounting |
| ADMINISTRATIVE DEPARTMENT | | | | | | |
| 48 11-1 |  | Nguyen Khanh Linh 15/05/1985 | Bachelor of business administration, Ha Noi University of National economic in 2007 | 3 years experience in administrative works | Office Manager | Managing administrative works |
| 49 11-2 |  | Hong Thai Phong 09/11/1984 | Bachelor of Information Technology, Can Tho University of Natural Sciences in 2007 | 3 years experience in network management in | Leader of IT Team | Network programming and operating |
| 50 11-3 |  | Nguyen Thi Le Thu 18/11/1985 | Bachelor of Information Technology college, HCM University of Industry in 2006 | 04 years experience in administrative works | Administrative staff | Administrative works |
| 51 11- 4 |  | Nguyen Van Hien 09/08/1987 | Bachelor of culture ,Ha Noi University of Culture, in 2009 | 01 year experience in adminstation field | Administrative staff | Administrative works |

A.6 List of Equipments of our company

I. OFFICIAL EQUIPMENTS

| No. | List of equipments | Manufacturer | Year of manufacture | Unit | Quantity | Remarks |
|-----|-----------------------------|-------------------------------------|---------------------|------|----------|---------|
| 1 | Computer | HP, ROBO, Compaq, Samsung, Acer, LG | 2004 | set | 25 | |
| 2 | Laptop | Compaq; IBM, HP | 2005 | each | 40 | |
| 3 | Printer size A0 | HP 500 #7770B | 2004 | each | 1 | |
| 4 | Printer size A3 | Canon, HP | 2004 | each | 5 | |
| 5 | Printer size A3; A4 (color) | Canon Pixma, IX 5000 | 2006~7 | each | 2 | |
| 6 | Printer size A4 | Canon LBP 1120 | 2005~6 | each | 4 | |
| 7 | Fax machine | Panasonic | 2006 | each | 1 | |
| 8 | Telephone | Panasonic | 2006~7 | each | 4 | |
| 9 | Scanning machine | Panasonic | 2006 | each | 2 | |
| 10 | Projector | Canon | 2005 | each | 1 | |
| 11 | Digital camera | Canon | 2004 | each | 5 | |
| 12 | Camera | Ricon | 2003 | each | 1 | |
| 13 | Net Modem | Speet touch | 2006 | each | 3 | |

II. INSTRUMENTATIONS OF TOPOGRAPHICAL SURVEY

| ST T | List of instrumentations | Source | Unit | Quantity | Remark |
|---------|--|---------|---------|----------|--------|
| 1 | Electronic Tacheometer LEICA TS02 | Swiss | Set | 01 | |
| 2 | Gradiometer LEICA- NA730 | Swiss | Set | 01 | |
| 3 | GPS measuring instrument Trimble R3 | America | Set | 02 | |
| 4 | GPS measuring instrument Hiper II GGD | Japan | Set | 02 | |
| 5 | Transceiver Icom IC-V8 | China | Machine | 06 | |
| 6 | Hand positioning instrument Garmin 60Cs &60Csx | Taiwan | Each | 02 | |
| 7 | Depth recorder Echotrac MKIII | Japan | Set | 01 | |

III. LABORATORY EQUIPMENTS

| No. | List of equipments | Source | Manufacturer | Quantity | Remarks |
|-----|---|----------|--------------|----------|---------|
| 1 | Sieve - Grain size distributor | America | Tyler | 1 | |
| 2* | Electronic precision balance of 4100/0.01g model: PA4102 | America | Ohaus | 1 | |
| 3* | Electronic semi-analytic balance of 210g/0.001g | | | 1 | |
| 4* | Electronic balance of 15kg/0.5g Model : BC15 | | Ohaus | 1 | |
| 5* | Oven of 250°C Ecocell 111 (cat.no.MC000690) | Germany | MMM | 1 | |
| II. | PHYSICO-MECHANICAL SOIL TEST IN LABORATORY | | | | |
| 1 | Pycnometer of 100ml | European | | 40 | |
| 2 | Hydrometer, Model :V172-02 Hydrometer, ASTM 152H Scale (from 5 to +60g/liter) | European | | 2 | |

| | | | | | |
|------------|--|----------|----------|----|--|
| 3 | Casagrande apparatus (liquid limit tester) Model: S170 | Italy | Matest | 1 | |
| 4 | Plastic limit tester | Vietnam | | 1 | |
| 5 | Direct shear apparatus | China | Nanjing | 2 | |
| 6 | Medium pressure consolidation apparatus Model WG-1B | China | Nanjing | 4 | |
| 7 | High pressure consolidation apparatus Model : WG (GDG-4S) | China | Nanjing | 2 | |
| 8 | Cutter of 100cm ³ | Vietnam | | 4 | |
| 9 | Cutter of 200cm ³ | Vietnam | | 4 | |
| 10 | CBR apparatus | America | Humboldt | 01 | |
| 11 | Triaxial compressor apparatus | American | Humboldt | 01 | |
| 12 | Digital compacter Model :JDS-2 | China | Nanjing | 01 | |
| 13 | Box of permeability Model :TST-55 | China | Nanjing | 06 | |
| III | APPARATUS FOR FIELD TEST | | | | |
| 1* | Concrete test hammer Model: C380 | Italy | Matest | 01 | |
| 2 | Concrete ultrasonic system Model : C369 | Italy | Matest | 01 | |
| 3* | CBR apparatus Model : LCB-2 | China | Nanjing | 01 | |
| 4 | Sand cone Model : GRY-2 | China | Nanjing | 01 | |

| | | | | | |
|----|--|---------|---------|----|--|
| 5 | 3 metric measurer Model: ZSC-1 | China | Nanjing | 01 | |
| 6 | Field density test by ring cutter Model: YZ-1 | China | Nanjing | 01 | |
| 7* | Benkelman apparatus | Vietnam | | 1 | |
| 8 | Scale metal mud balance Code: 161-10 | America | Ofite | 1 | |
| 9 | Roughness meter of sand patch test | Vietnam | | 01 | |
| 10 | Vacuum Pump for Triaxial compressor apparatus Model :N0353AN.18 | Germany | KNF | 01 | |
| 11 | Air compressor D-3E | China | | 01 | |

SOME TYPICAL TESTING EQUIPMENT



Triaxial compressor apparatus



Consolidation apparatus



Direct shear apparatus

B. OUR CAPACITY AND EXPERIENCES

B.1 Work which best illustrates our qualification

Our engineers and experts had actively advanced into international market orientation from the first year of nineteen's ninety's by encouraging direct task assignment and deployed into many important projects in the condition of central economy with strong monopoly of the state consulting firms. We have actively worked in many ODA project, providing key personals for most of the ODA projects in southern part of Vietnam. We can guarantee about our service in the listed projects below. We are sorry cannot provide full financial statement of those projects we had involved in.

Attached herewith is a list of projects that's best illustrates our qualification

| | |
|---|---|
| Project name: Basic design and Feasibility study of connectivity road from My An – Cao Lanh belong to the Mekong Delta regional connectivity project | Approx. value of the contract: 1,2million USD |
| Country: Vietnam Location within country: Dong Thap Province | Duration of Assignment (months): 4 months |
| Name of Client: My Thuan Project Unit (PMU-MT) | Total No. of staff-months of the assignment: 48 MM |
| Address: 127 B Dinh Tien Hoang, Ward 3, Binh Thanh District, Ho Chi Minh City , Viet Nam | Approx. value of the services provided by your firm under the contract : 575.000USD |
| Start date (month/year): July 2010 Completion date (month/year): Oct 2010 | No. of professional staff-months provided by associated Consultants: |
| Name of associated Consultants, if any: Smec Consultant International from Australia, CECI Engineering Consultants, Inc. from Taiwan. | Name of senior professional staff of your firm involved and functions performed (indicate most significant such as Project Director/Coordinator, Team Leader): Project Team Leader : Ha Tien Nha Highway Engineer : Tran Kim Phung & 4 other highway engineers Bridge engineer 1 : Nguyen Quoc Huy & other bridge engines Geotechnical Engineer : Truong Duc Thanh Environmental expert : Pham Thi Thu Tham Resettlement : Le Minh Chanh |
| Narrative description of Project: Four lanes highway, 27m width, class II, V = 80km/h, 25 km long connecting from My An to Cao Lanh Bridge, including 2 large bridges, 13 medium bridges and 4 interchanges. | |
| Description of actual services provided by your staff within the assignment: An association of Smec Consultant International from Australia, The detail tasks assignment for local consultant include: <ul style="list-style-type: none"> - Carry out surveys: geotechnic, topographic and hydrology - Prepare Feasibility study and basic design for the project; - Assist International consultant in relation with local authorities; | |

| | |
|--|--|
| Project name: Basic design and Feasibility study of connectivity road from Ke Sach to Nam Song Hau | Approx. value of the services provided by your firm under the contract : 2 billions Dong |
| Country: Vietnam Location within country: Soc Trang Province | Duration of Assignment (months): 4 months |
| Name of Client: My Thuan Project Unit (PMU-MT) | Total No. of staff-months of the assignment: 40 MM |
| Address: 127 B Dinh Tien Hoang, Ward 3, Binh Thanh District, Ho Chi Minh City , Viet Nam Start date (month/year): Aug 2010 Completion date (month/year): Nov.2010 | No. of professional staff-months provided by associated Consultants: |
| Name of associated Consultants, if any: none | Name of senior professional staff of your firm involved and functions performed (indicate most significant such as Project Director/Coordinator, Team Leader): Team Leader : Hoang Nguyen Thien Phong Highway Engineer : Tran Kim Phung & other highway engineers Bridge engineer 1 :Tu Xuan Dong & other bridge engineers Geotechnical Engineer : Truong Duc Thanh Environmental expert : Pham Thi Thu Tham Soft soil treatment : Dang Minh Hoan |
| Narrative description of Project: two lanes highway, 8 km long connecting from Ke Sach town to Nam Song Hau, total investment cost of 500 billion dong | |
| Description of actual services provided by your staff within the assignment: The detail tasks assignment for local consultant include: <ul style="list-style-type: none"> - Carry out surveys: geotechnic, topographic and hydrology - Prepare Feasibility study and basic design for the project; | |

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|---|---|
| Project name: Detail design and supervision of GMS Southern Coastal Corridor | Approx. value of the contract: 9,500,000 US\$ |
| Country: Vietnam Location within country: Kien Giang and Camau Provinces | Duration of Assignment (months): 7 months |
| Name of Client: Viet Nam Road Administration (VRA) under the Ministry of Transport (MOT) with My Thuan Project Implementing Unit (PMU-MT) | Total No. of staff-months of the assignment: 1512 MM |
| Address: 127 B Dinh Tien Hoang, Ward 3, Binh Thanh District, Ho Chi Minh City , Viet Nam | Approx. value of the services provided by your firm under the contract : 3,500,000 US\$ |
| Start date (month/year): Oct 2008 Completion date (month/year): Oct 2014 | No. of professional staff-months provided by associated Consultants: 127 m/m from the Lead consultants |
| Name of associated Consultants, if any: Smec Consultant International from Australia, CECI Engineering Consultants, Inc. from Taiwan. | Name of senior professional staff of your firm involved and functions performed (indicate most significant such as Project Director/Coordinator, Team Leader): Project Team Leader : Ha Tien Nha Highway Design manager : Tran Kim Phung Bridge engineer : Nguyen Quoc Huy & other bridge engineers Geotechnical survey manager : Truong Duc Thanh Topographical survey manager : Ha Manh An And other specialists |
| Narrative description of Project: Two - lanes highways upgraded to minimum of class III according to Vietnamese standard with total length of 218 km long from Cambodia border to Camau City. Total project cost is about 312 millions USD. | |
| Description of actual services provided by your staff within the assignment: An association of Smec Consultant International from Australia, CECI Engineering Consultants, Inc., from Taiwan (CECI) and our firm had won the bidding for the consultant service. The detail tasks assignment for local consultant include: <ul style="list-style-type: none"> - Carry out the engineering and socio-environmental surveys; - Provide, manage, control local engineers working with international consultant for the detail design and construction supervision of the project; - Assist International consultant in relation with local authorities; | |

| | |
|--|---|
| Project name: Investment report (FS) and detail design of Dragon Bridge In Danang City | Approx. value of the contract: 2,500,000 US\$ |
| Country: Vietnam Location within country: Danang City | Duration of Assignment (months): 7 months |
| Name of Client: Sub- consultant for the LOUIS BERGER GROUP, INC., | Total No. of staff-months of the assignment: 45 MM |
| Address: 412 Mount Kemble Avenue, Morristown, New Jersey, U.S.A., | Approx. value of the services provided by your firm under the contract: 450,000 US\$ |
| Start date (month/year): May 2008 Completion date (month/year): Nov 2008 | No. of professional staff- months provided by associated Consultants: NA |
| Name of associated Consultants, if any: Admmann Whitney | Name of senior professional staff of your firm involved and functions performed (indicate most significant such as Project Director/Coordinator, Team Leader): Local Team Leader : Ha Tien Nha Highway Engineer: Tran Kim Phung Bridge Engineer 1 : Tran Van Thien Bridge Engineer 2: Nguyen Hung Dung Quantity surveyor: Bui Vinh Phuc |
| Narrative description of Project: A 6 lanes highway bridge 32 meter wide, arch type steel structure, 200 m long crossing span crossing Han River in Danang City together with connection road and intersection/interchange for both side. Total project cost is about USD 95 millions funded by Danang city | |
| Description of actual services provided by your staff within the assignment: Louis Berger group together with Admmann Whitney consultant (from USA) had win the bidding for architectural design of a new bridge crossing the Han river in Danang City and BAECCO has been selected as local consultant for doing the investment report base on basic design of main bridge to be designed by Adman Whitney consultant. Our main activities include: <ul style="list-style-type: none"> - Survey and prepare basic design for road and intersection/interchange at both side of the bridge. - Translate into Vietnamese the basic design of the main bridge prepares by international consultant and making the investment report (FS) according to local regulation. - Prepare detail design of the full project - Prepare Technical and bidding document for the project - Carry out Socio-Environmental survey and study. - Assist the client in the project implementation and bidding process. | |

| | |
|---|--|
| Project Name: HCMC – Longthanh – Daugiay Expressway | Approx. value of the contract : 600,000 US\$ |
| Country: Vietnam Location within country: HCMC, Dong Nai province | Duration of Assignment (months): 7 months |
| Name of Client: Vietnam Expressway Company (VEC) | Total No. of staff-months of the assignment: 43 MM |
| Address: 187-189 Dinh Bo Linh, Ward 26, Binh Thanh District, Hochiminh City, Vietnam | Approx. value of the services provided by your firm under the contract: 275,000 US\$ |
| Start date (month/year): June 2007 Completion date (month/year): Jan 2008 | No. of professional staff-months provided by associated Consultants: 12 m/m |
| Name of associated Consultants, if any: Finnroad from Finland being as lead consultant | Name of senior professional staff of your firm involved and functions performed (indicate most significant such as Project Director/Coordinator, Team Leader): Project Team Leader : Dr. Trinh Van Chinh Highway Engineer : Ha Tien Nha Structural engineer : Tran Hai Environmental expert : Nguyen Nam Son Social Expert : Trinh Tu Anh Geo. I survey manager: TruongDuc Thanh Topo. Survey manager; Ha Manh An. |
| Narrative description of Project: Highway No.1 through Longthanh, Dau giay and the future Longthanh Airport with total length of 55 km. This road will shorten the distance from HCMC to Vungtau City about 40 km and travel time from 2 and haft hour to 1 1/2 hours. The project will have 6 to 8 lines Expressway with total Right of way (ROW) is 120~140 meter. Total estimated project cost is about 700 millions US\$. The Feasibility Study of the project has been done by local consultant (TEDI South) and has been approved by the Vietnamese Government. The project was expected to be financed by ADB and JBIC in the coming Years. | |
| Description of actual services provided by your staff within the assignment: Our firm has been selected as local consultant together with an International consultant (Finnroad) for revision of the FS report (in Vietnamese) to ensure the project Contents meet the requirements of ADB and International standard. The services we provide to this project include: <ul style="list-style-type: none"> - Carry out review of surveying works including traffic survey, topographic survey, and Geotechnical survey to ensure its accuracy for the design work. - Review of hydrologic survey and hydraulic calculation to ensure that the hydraulic design and calculation is sufficient and correct. - Carry Socio-Environmental survey and study in accordance to the ADB standard and requirements. - Assist International experts in Reviewing of geometric design, pavement design, structural Design, M&E design and design of surveillance system of the expressway. - Assist the international expert in the reporting work. | |

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|---|---|
| Project Name: Feasibility Study Report for Underground Parking | Approx. value of the contract: 120,000 US\$ |
| Country: Vietnam Location within country: Hochiminh City | Duration of Assignment (months): 18 months |
| Name of Client: Investment Development Underground Space Inc.(IUS) | Total No. of staff-months of the assignment: 60 MM |
| Address: 103 Hoang Hoa Tham, Q. Binh Thanh, Hochiminh City, Vietnam | Approx. value of the services provided by your firm under the contract: 120,000 US\$ |
| Start date (month/year): Feb 2006 Completion date (month/year): Oct 2007 | No. of professional staff-months provided by associated Consultants: None |
| Name of associated Consultants, if any: In separated contracts | Name of senior professional staff of your firm involved and functions performed (indicate most significant such as Project Director/Coordinator, Team Leader): Project Team Leader : Ha Tien Nha Transport Planner : Dr. Trinh Van Chinh Geotechnical Engineer : Nguyen Huu Uy Vu Structural engineer : Nguyen Minh Hien Underground structure : Ha tien Chau |
| Narrative description of Project: Construct an underground car park in BOT scheme. The project locates under an existing park with total area of 5.9 ha. Foot print of the project is 2.9 ha with 3 levels for commercial and 5 levels for parking. Total underground area is 101,000 sq.m that will provide for more than 2600 parking lots with 35,000 vehicle turns per day. Part of the project will be used for commercial purpose to improve its financial feasibility. This will be the first and biggest car park and commercial complex in Vietnam, build and operating in BOT scheme. Total estimated project cost is 1700 billion VND or 105 million US\$. The project was generated in line with a master transport planning of HCMC to improve parking facility, traffic and road condition in the most congested area of HCMC central business district. The growing traffic demand of this city has been forecasted as high as 12% per year. Number of cars expected will be increased much more after Vietnam entering into WTO. Levantam car park is one of 9 projects planned by HCMC to cope with these challenges. | |
| Description of actual services provided by your staff within the assignment: Our firm has been selected for this project because of its international experience and competence inherits by its staffs in many ODA projects for transport and infrastructure in southern part Vietnam in the past 15 years. The services we provide to this project include: <ul style="list-style-type: none"> - Preparation of a program for the project preparation and implementation; - Prepare procurement document for international consultant procurement for basic design report. - Coordinating international consultants during feasibility study of the project. The international consultants include: BECA Cater provides basic technical design service, Grand Thornton provides Accountants & Management service; Chesterton Petty provides Property Consultant - Managing traffic and transport study for the projects to improve parking performance and traffic condition of the surrounding project area. - Preparation of feasibility study report for the project in BOT scheme and getting its approval. | |



- Provide technical basics for draft BOT contract to be used during BOT contract negotiation.
- Assist the international expert in the reporting work.

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|---|---|
| Project Name: FS of office building at 152 DienBienPhu, ward 25, Binhthanh, Hochiminh City | Approx. value of the contract: |
| Country: Vietnam Location within country: Hochiminh City | Duration of Assignment (months): 18 months |
| Name of Client: HCMC Infrastructure Investment Joint Stock Company (CII) | Total No. of staff-months of the assignment: 45 MM |
| Address: 164 Ky Con street, Nguyen Thai Binh ward, District 1, Hochiminh city | Approx. value of the services provided by your firm under the contract: 120,000 US\$ |
| Start date (month/year): Feb 2006 Completion date (month/year): Oct 2007 | No. of professional staff-months provided by associated Consultants: None |
| Name of associated Consultants, if any: None | Name of senior professional staff of your firm involved and functions performed (indicate most significant such as Project Director/Coordinator, Team Leader): Project manager, Arch : Doan Trinh Hien Structural : Tran Khai Geotechnical Engineer : Ha Tien Chau Parking engineer : Nguyen Minh Hien Financial &economic : Trinh Van Chinh Quantity survey : Ha Tien Nam M & E Designer : Tran Minh Chung |
| Narrative description of Project: Construct an Office building (B+ grade) in BOT scheme. The building is 27 stories with total floor area of 56.000 square meters. Total estimated project cost is 580 billion VND or 36 million US\$. | |
| Description of actual services provided by your staff within the assignment: PICON has been selected for this project because of its experience and competence inherits by its staffs in many BOT. The services we provide to this project include: <ul style="list-style-type: none"> - Preparation of pre-feasibility study report; - Preparation of Feasibility study report - Arrange of architectural design criteria - Prepare BOT Contract - Assist the client in various aspects of the investment preparation process | |

B.2 Past experience of PICON's engineers and experts

Our engineers and experts have involved in all of these following consulting services types:

- B.2.1 Investment consultant service
- B.2.2 Housing and civil engineering design
- B.2.3 Transportation and infrastructure design
- B.2.4 Supervision of construction
- B.2.5 Project Management

B.3 Copy list of consultant contracts recently handle by our firm

- 1- **Contract:** Feasibility study and Basic design of connectivity road from My An to Cao lanh
Contract value: 575.000 USD
Project Owner: Mythuan Project management Unit

- 2- **Contract:** Feasibility study and Basic design of connectivity road from Ke Sach Town to Nam Song Hau
Contract value: 2 billion Dong
Project Owner: Mythuan Project management Unit

- 3- **Contract:** Detail design and supervision of GMS Southern Coastal Corridor
Project: Road improvement from Thailand through Cambodia to Vietnam
Project value: 312 millions USD
Project Owner: Mythuan Project management Unit

- 4- **Contract:** Investment report (FS) and detail design of Dragon Bridge In Danang City
Project: Dragon Bridge crossing Han River In Danang City
Project value: 95 millions USD
Project Owner: Danang City Department of Transportation

- 5- **Contract:** Appraisement for investment project's documentation of "Ho Chi Minh – Long Thanh – Dau Giay Expressway".
Project: Ho Chi Minh – Long Thanh – Giau Day Expressway Network Development Plan (TA No. 4695 – VIE)
Project value: 450 millions USD
Project Owner: Viet Nam Expressway Investment Development Company (VEC.)

- 6- **Contract:** Feasibility study of Build - Operating - Transferring (BOT) of HCM City urban transport zone 1 office.
Project: High office building at 152 Dien Bien Phu ward 25 Binhthanh district HCMC
Project value: 600 billion VND
Project Owner: HCM City Infrastructure Investment Join Stock Company (CII)

- 7- **Contract:** Feasibility study and construction investment for "Building Hospital and Medical Centre in Hanoi City under (BOT) form.

Project: Building Hospital and Medical Centre in Hanoi City

Project value: 61 millions USD

Project Owner: VC Invest®, Venture Capital & Equity Investment Holding Inc.

- 8- **Contract** Feasibility study for “ AA high office building and 6 stars Hotel at No. 6 Hai Ba Trung St., Dist.1, Ho Chi Minh City “

Project: AA high office building and 6 stars Hotel at No. 6 Hai Ba Trung St., Dist.1, Ho Chi Minh City

Project value: 150 millions USD

Project Owner: VC Invest®, Venture Capital & Equity Investment Holding Inc.

- 9- **Contract:** Investment proposal preparation for the Southern thermo-power Factory under (BOT) form.

Project: Southern thermo-power Factory

Project value: 500 millions USD

Project Owner: VC Invest®, Venture Capital & Equity Investment Holding Inc.

- 10-**Contract:** Feasibility study of investment construction, BOT contract assistance

Project: Building Exploitation of underground

Project value: about 1300 billion VND

Project Owner: Investment Development for Underground Space Inc. (IUS)

- 11-**Contract: Project management**

Project: Quangtrung software park Waste water Treatment plant

Project value: about 8 Billion VND

Project owner: Quangtrung Software Park Company.

- 12-**Contract:** Construction supervision

Project: Quangtrung software park Waste water Treatment plant

Project value: about 8 Billion VND

Project owner: Quangtrung Software Park Company.

- 13-**Contract:** Reconstruction design of office building

Project: Reconstruction of office building at 6~8 DoanvanBo, district 4, Ho Chi Minh City.

Project owner: Viconship Saigon

14-Contract: Reconstruction design of office building

Project: Reconstruction of office building at ½ bis Huynhtanphat street,
Tanthuongdong ward, district 7, Ho Chi Minh City.

Project owner: Viconship Saigon

C. ATTACHMENTS:

C.1 Certificate of Service license and Tax code ;

C.2 Laboratory License for geotechnical and material testing;

DEPARTMENT OF PLANNING & INVESTMENT SOCIALIST REPUBLIC OF VIETNAM
 HO CHI MINH CITY
Business registration office

Independence- Freedom- Happiness

**CERTIFICATE OF BUSINESS REGISTRATION
 MORE TWO MEMBERS COMPANY LIMITED.**

Tax code: 0303646113

Registration for the first time: February 2nd, 2005.

The 6th change resgistered dated 10/12/2010

1. Name of company:

Full name in English: PEACEFUL INTELLIGENCE CONSULTANT LIMITED
 LIABILITY COMPANY
 Abbreviation name; PICON CO., LTD

2. Head office address: 101/7 Dinh Bo Linh, Ward 26, Binh Thanh District, Ho Chi Minh city, Việt Nam.

Telephone:

Fax:

Email:

Website:

3. Business line:

| No. | Registered branches | Code |
|-----|---|---|
| | Investment consultant (except finance consultant). Preparation of investment project, investment project management. Environmental protection consultant. Design of housing and civil projects. Design of Transportation and infrastructure projects (bridge, road). Supervision for transportation construction; Project design review; construction plan design; Design, architecture design for civil and industrial works. Design for railway transport works. Urban infrastructure design; Construction for civil and industrial works, transport and technical infrastructure works; Topographical survey; geotechnical survey; bidding consulting; mapping measurement; relative technical consulting; Technical analysis and checking; leasing construction equipments and apparatus, leasing office equipments and machines (included computer). Removal; site preparation. Electrical system installation; installation of water drain and supply system, heater and air-conditioner; installation of construction and complemention system; dedicated construction operation; construction supervision of civil and industrial works. | <i>These branches has not yet matched with Vietnam Economics code system.</i> |

4. Charter capital: 21.000.000.000 VND (twenty one billions VND)

5. Legal capital

6. List of contribution members:

| No. | Name of members | Permanent place of residence to individual or head office's address of organization | Value of contributed capital (million dong) | Percent age of contributed capital | ID number | Remark |
|-----|---------------------|---|---|------------------------------------|-----------|--------|
| 1 | Ha Tien Nha | 14/24 Road No.9, Residential zone 1, Hiepbinhchanh ward, Thuduc district. | 20.400.000 | 97.14 % | 023837906 | |
| 2 | Ha Tien Chau | 36D2 PhucThang st., Phuchthanh ward, Ninhbinh Town, Ninhbinh province | 600.00 | 2.86 % | 164003650 | |

7. Legal representative of company:

Title: Director
 Full name: **HA TIEN NHA.** Sex: male
 Date of birth: Feb 18th, 1960 Ethnic: Kinh Nationality: Vietnam
 ID card No. (or Passport No.): 023837906.
 Issued date: Dec.21st, 2000 by: Police of Hochiminh city.
 Permanent place of residence: *14/24 Road No,9, Residential zone 1, Hiepbinhchanh ward, Thuduc district.*
 Present residence: *14/24 Road No,9, Residential zone 1, Hiepbinhchanh ward, Thuduc district.*

8. Information on suboffice

9. Information on representative office

10. Information on business location

Signature: PP. Chief of business registration office.
 (signed, sealed and full name)
 Vice chief of business registration office

Tran Anh Dung

PREVIOUS CERTIFICATE OF BUSINESS REGISTRATION

DEPARTMENT OF PLANNING & INVESTMENT SOCIALIST REPUBLIC OF VIETNAM
HO CHI MINH CITY
Business registration office

Independence- Freedom- Happiness

**CERTIFICATE OF BUSINESS REGISTRATION
 MORE TWO MEMBERS COMPANY LIMITED.**

Tax code.: **0303646113**

*Registration for first time: February 2nd, 2005. Registration No. 4102027884
 The fifth change registered dated 09/02/2010*

1. Name of company: BACHKHOA ENGINEERING CONSULTANT LIMITED LIABILITY COMPANY

Transaction name: BACHKHOA ENGINEERING CONSULTANT COMPANY LIMITED
 Abbreviation name: BAEC CO., LTD

2. Head office address: 101/7 Dinh Bo Linh, Ward 26, Binh Thanh district.

3. Business line: Investment consultant (except finance consultant). Preparation of investment project, investment project management. Environmental protection consultant. Design of housing and civil projects. Design of Transportation and infrastructure projects (bridge, road). Supervision for transportation construction; Project design review; construction plan design; Design, architecture design for civil and industrial works. Design for railway transport works. Urban infrastructure design; Construction for civil and industrial works, transport and technical infrastructure works; Topographical survey; geotechnical survey; bidding consulting; mapping measurement; relative technical consulting; Technical analysis and checking; leasing construction equipments and apparatus, leasing office equipments and machines (included computer). Removal; site preparation. Electrical system installation; installation of water drain and supply system, heater and air-conditioner; installation of construction and complementation system; dedicated construction operation; construction supervision of civil and industrial works

(Company is required to carry out in accordance with regulations of law)

4. Charter capital: 21.000.000.000 VND (twenty one billion VND)

5. List of contribution members:

| No. | Name of members | Permanent place of residence to individual or head office's address of organization | Value of contributed capital (million dong) | Percentage of contributed capital | ID number | Percentage of contributed capital |
|-----|-----------------|---|---|-----------------------------------|-----------|-----------------------------------|
| | | 14/24 Road No.9, | 20.400.00 | 97.14 % | 0238379 | 80.00 |

| | | | | | | |
|---|---------------------|--|--------|--------|-----------|---------|
| 1 | Ha Tien Nha | Residential zone 1, Hiepbinhchanh ward, Thuduc district. | 0 | | 06 | % |
| 2 | Ha Tien Chau | 36D2 PhucThang st., Phucthanh ward, Ninhbinh Town, Ninhbinh province | 600.00 | 2.86 % | 164003650 | 20.00 % |

6. Legal representative of company:

Title: Director

 Full name: **HA TIEN NHA.**

 Date of birth: Feb 18th,1960

Ethnic: Kinh

Nationality:

Vietnamese

ID card No. (or Passport No.): 023837906.

 Issued date: Dec.21st, 2000

by: Police of Hochiminh city.

 Permanent place of residence: **14/24 Road No,9, Residential zone 1, Hiepbinhchanh ward, Thuduc district.**

 Present residence: **14/24 Road No,9, Residential zone 1, Hiepbinhchanh ward, Thuduc district.**

Signature:

 PP. Chief of business registration office.
 (signed, sealed and full name)

Ho Hoang Son

MINISTRY OF CONSTRUCTION

Ref.:451/QĐ-BXD

SOCIALIST REPUBLIC OF VIET NAM

Independence – Freedom – Happiness

*Ha Noi, 19th October, 2009***DECISION****Recognition of capacity for tests implementation
of laboratory in specific construction****THE MINISTER OF MINISTRY OF CONSTRUCTION**

Based on the Law of goods quality dated 21st November, 2007;

Based on the Ordinance of measurement dated 6th October 1999;

Based on the Decree No. 17/2008/NĐ-CP dated 4th February 2008 of the Government on regulating of functions, duties, rights and organizational structures of the Ministry of Construction (MOC);

Based on the Decision No.11/2008/QĐ-BXD dated 1st July 2008 of the Minister of MOC on regulations for recognition and operating management of laboratory in specific construction;

Based on the Decision No. 1463/QĐ-BXD dated 17th December 2008 on authorizing the Chief of Science, Technology and Environment Department to sign the Decision on recognition of capacity for tests implementation of laboratory in specific construction;

Consideration of registration dossier for recognition of Bachkhoa Engineering Consultant Company Ltd.'s laboratory on 16th September 2009.

DECISION

Provision 1 Recognition of BAECCO material testing and construction works verification center which is belonging to Bachkhoa Engineering Consultant Company Ltd. with code of LAS-XD838, address: 14/24 Road No.9, Quarter 1, Hiep Binh Chanh Ward, Thu Duc District, HCM City is allowed for tests implementation as stated in the list attached with this Decision.

Provision 2 This Decision takes effect from the date of signing to 19th October 2012.

Provision 3 The Office manager of MOC, the Chief of Science, Technology and Environment Department, the Leader of laboratory management as stated in Provision 1 and other relevant organizations are responsible for performance this Decision./.

On behalf of Minister**Chief of Science, Technology and Environment Department**

(Signed and sealed)

Dr.Sc Nguyen Trung Hoa