

Shrestha Construction Company



An overview of SCC Group Profile

About SCC Group

The Group encompasses spectrum of businesses investments across diverse sectors such as Construction, Finance, Industrial, Hospitality, Food, Human resources and Real Estate.



SCC'S Group Portfolio

Construction
&
Infrastructure



Sipring Khola
Hydroelectricity
Project

Finance



Industrial



Trading



Hospitality
&
Food



Green Mansions



Human
Resources



Real Estate





One of the oldest construction companies in Nepal working in diverse segments.



Listed in Nepal Stock Exchange Prime Commercial Bank is one of the top 10 commercial banks of Nepal. The owners of SCC represent as one of the promoters.



Baker's Den is a Gourmet baker created to provide fresh, quality breads and pastries to the community. All our products are handcrafted with care and consideration.



Providing professional services in the fields of geo-technical engineering and soil exploration, testing of construction materials and quality control services in building and civil engineering works.



Sir Power Pvt. Ltd. is a trading company specializing in IT Products ranging from personal computers to solutions based electronic appliances.

Sipring Khola Hydroelectricity Project

A 10 MW Project which just started its operations in 2013. SCC Group is one of the promoters in this company.



Highest Paid-Up Capital amongst the Dev. Banks-NPR 1.38 Billion after the merger in 2013. Late Mr. Ashok Shrestha, the MD of SCC was the chairman of Yeti Finance Company before the merger.



Citizens Bank International is Grade A commercial Bank listed in the stock exchange. The owners are part of the promoters and represent as one of the major stakeholders in the group of promoters.



NEEK is an ISO 9001:2008 certified company. NEEK was established in a joint venture between young Nepalese Entrepreneur and "Ekarat Engineering Public Co. Ltd." of Thailand in the year 1990.



Green Mansions
Green Mansions is a sub tropical jungle resort located in the forest reserve of Chitwan.



SCC Manpower Company (P) Ltd. is a leading recruiting agency in Nepal providing employment services to Nepalese work force globally.



Excel Holdings is a subsidiary of SCC dealing in properties and real estate. Established in 2011, it holds and manages prime commercial properties in Kathmandu.



Capital Grill is an American casual restaurant which was established in 2011 with the intention of bringing the palates of the west to east without making compromises.



Since 1977

Shrestha Construction Company

Brief Profile

Firm's Identification

| | |
|-------------------|---|
| Established | 1977 AD |
| Legal Status | Private Limited Company Registration # 1647 Ministry of Industry Registration # 38/039 |
| Category | Class "A" Construction Company Registered with Ministry of Physical Planning and works Vat #00006766 |
| Corporate Office | Post office Box # 3828, Balaju, Kathmandu, Nepal Land Line - +977-1-4384522, 4381506 Fax - +977-1-4384876 |
| Registered Office | Post office Box # 26 Ward #11, Thana bharyang Hetauda, Nepal Phone - +977-57-520440, 521348 Fax - +977-57-520135 |

About us

Shrestha Construction Company (SCC) is a general contractor and professional construction manager that specializes in civil construction services.

Established in 1977, the company is proud of its long heritage and its proven track record of delivering projects of diverse nature for national and international clients with high degree of quality, safety and competency.

We have extensive experience in working in high value projects and understand the professional and social sensitivities of working in a diverse and dynamic environment.

Company Vision, Mission statement, Core values



Vision

To be an efficient General contractor working in ethical and balanced manner and consistently deliver projects that meet the highest standards.



Mission Statement

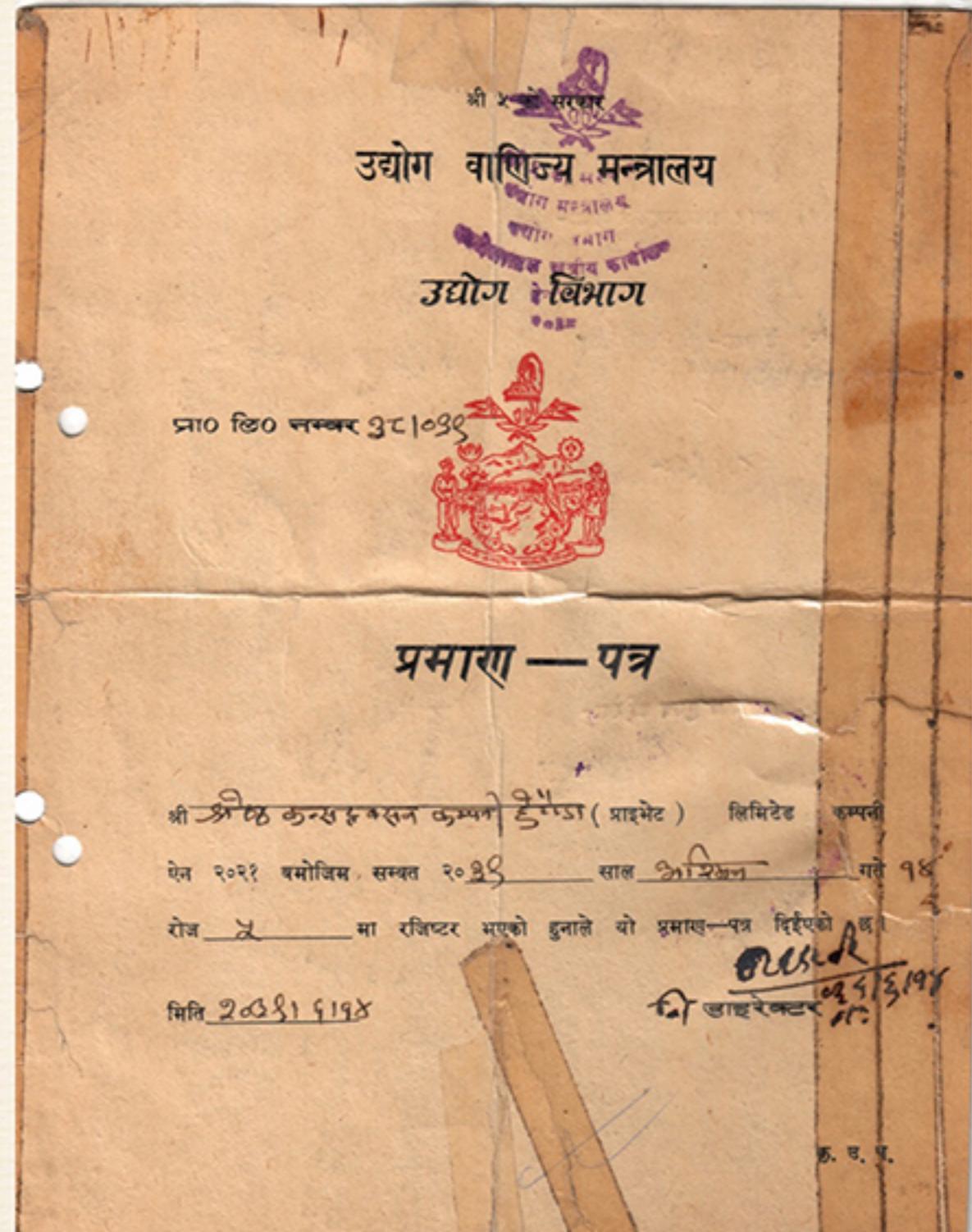
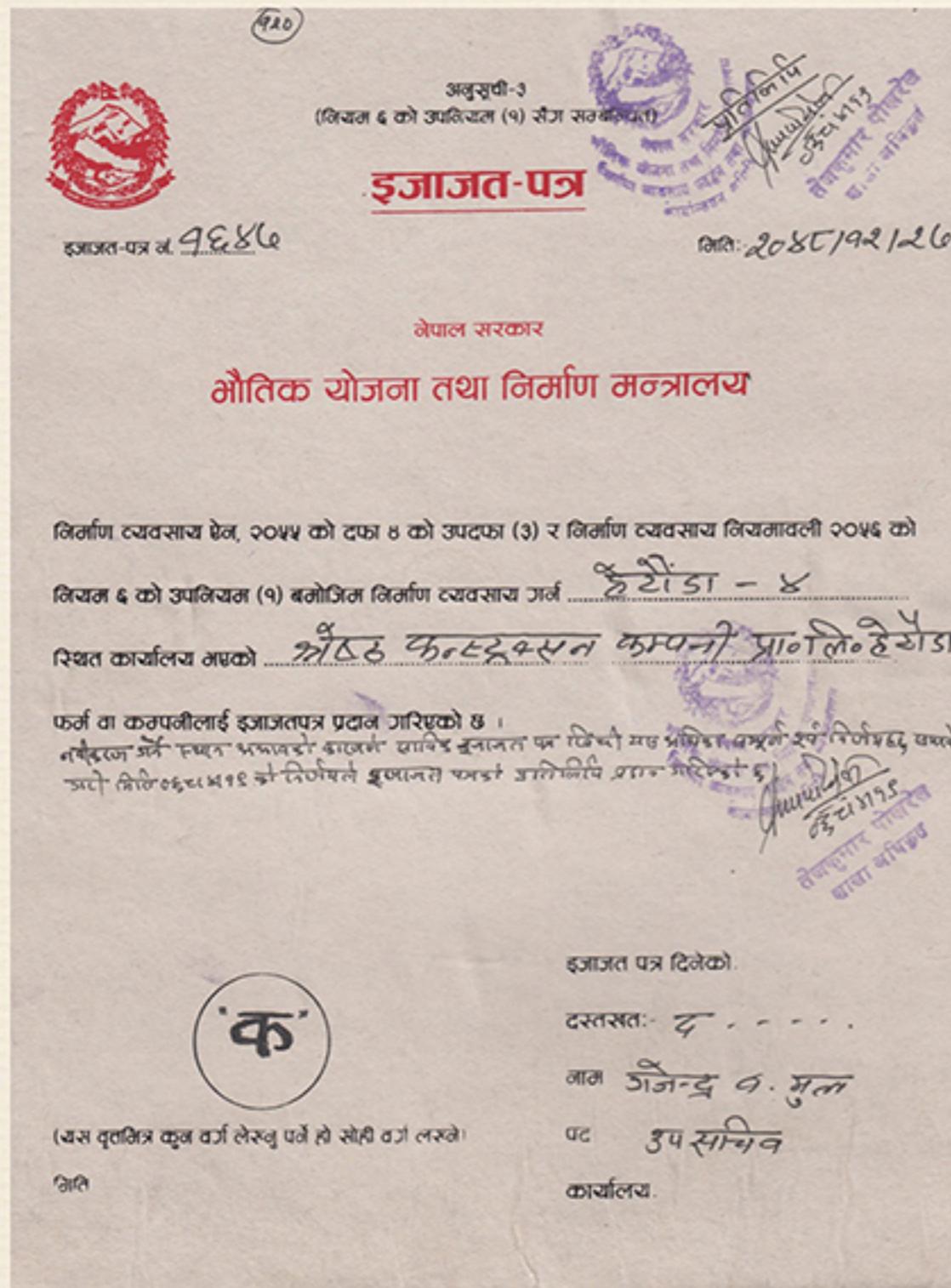
To develop productivity, strong work ethics, and cost effectiveness and to maintain excellence in meeting client's requirements regarding quality, timely delivery, and safety.



Core Values

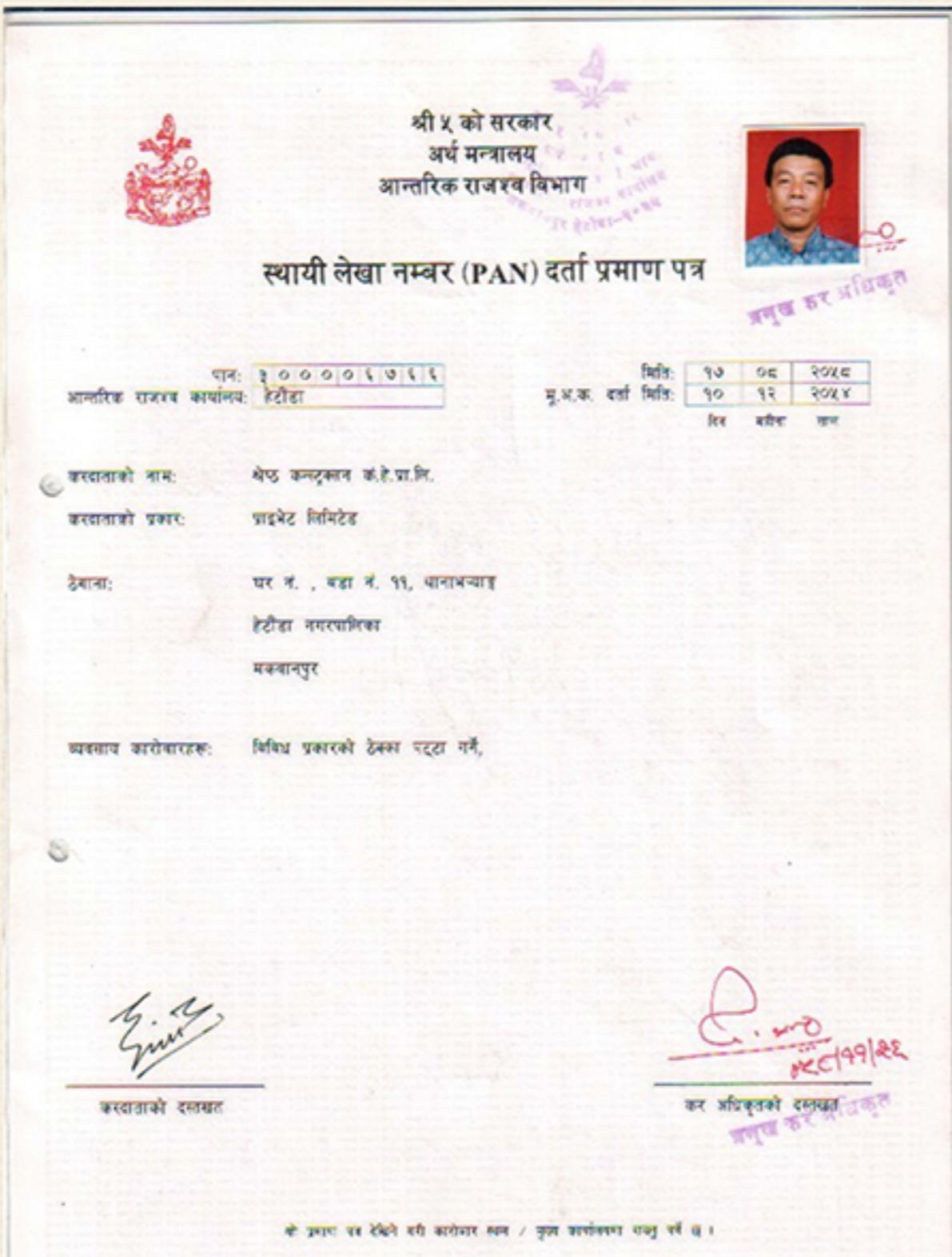
- Conduct business with integrity and fairness
- Focus on clients' needs
- Continuously train personnel and improve process
- Maintain safe and healthy working environment for all.

Licences

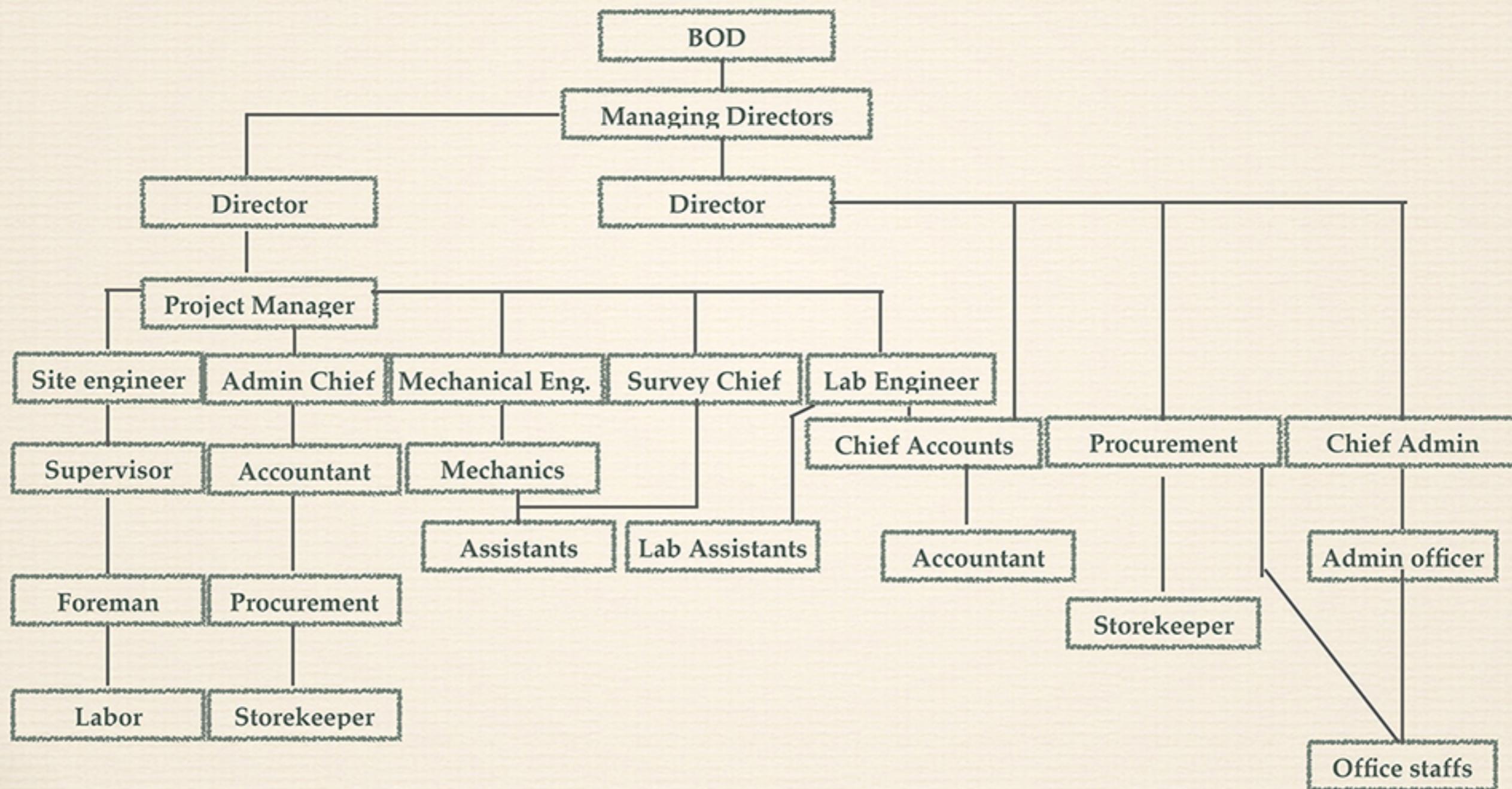


License from Ministry

Licences



Organizational Chart



Portfolio



Airport



Bridges



Buildings



Water Supply



Hydel



Road



Transmission



Irrigation



Industry

Projects executed with Japanese Contractor under JICA

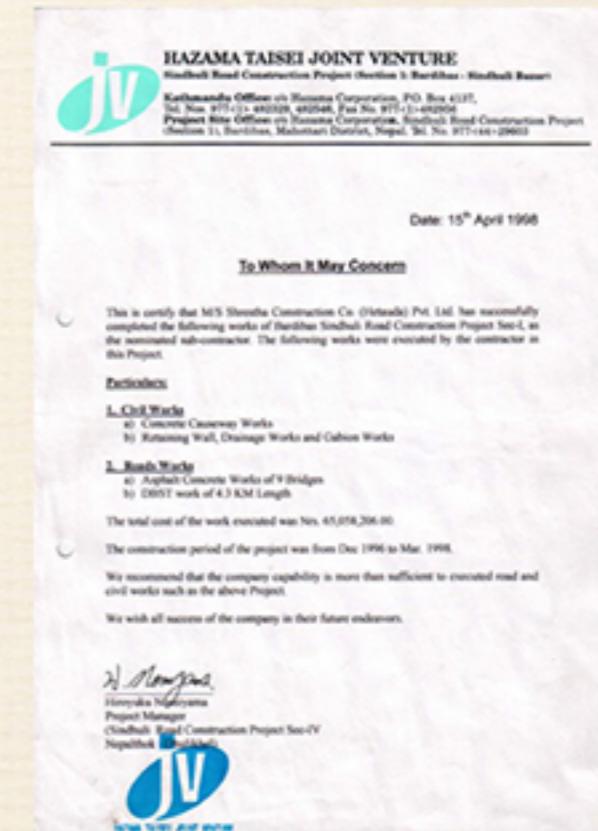
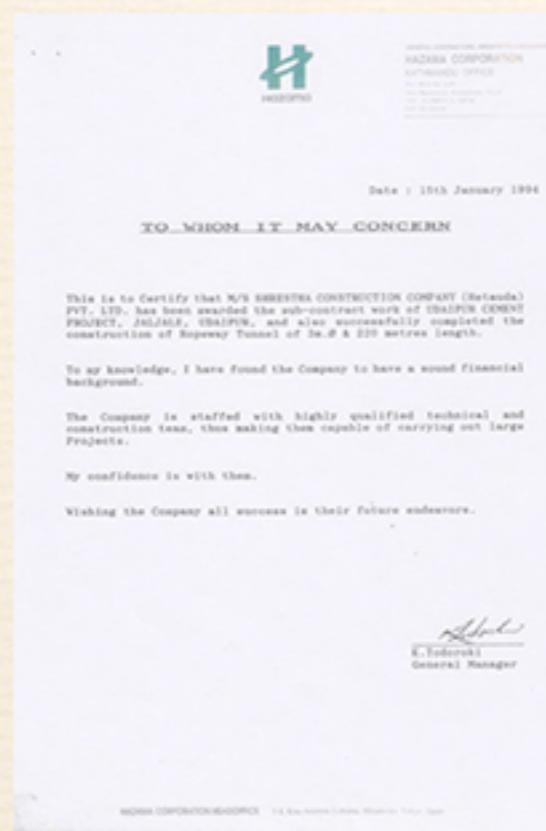
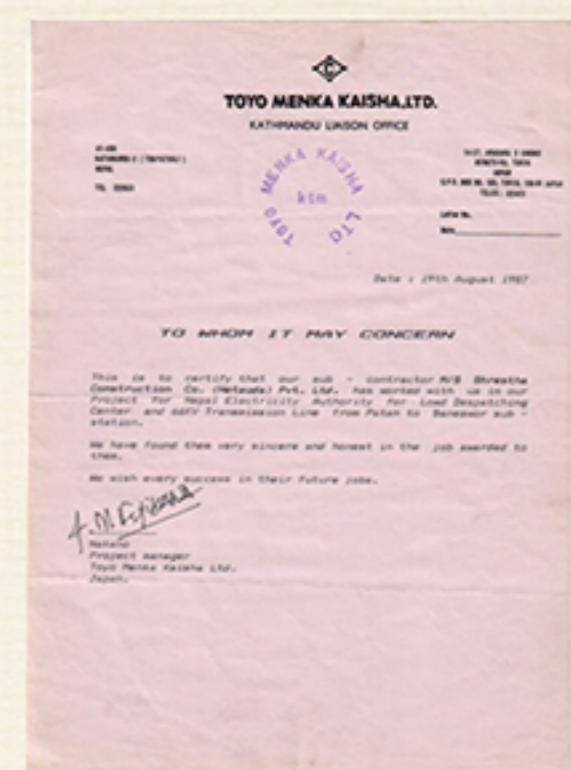
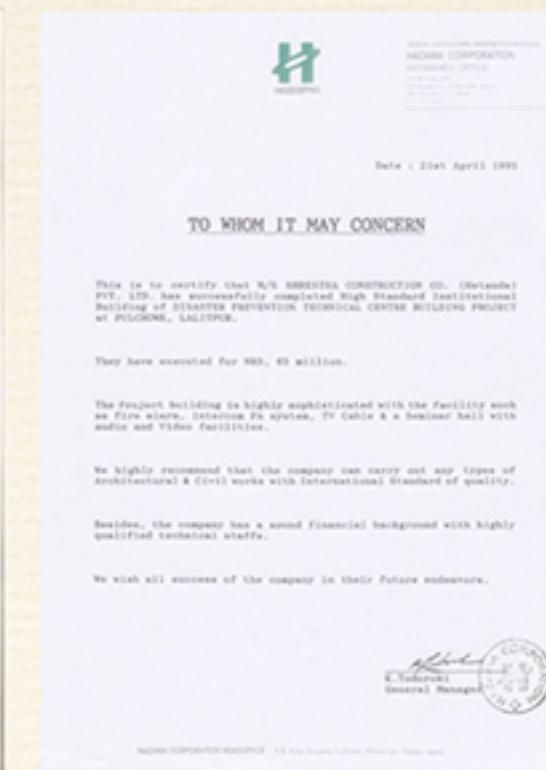
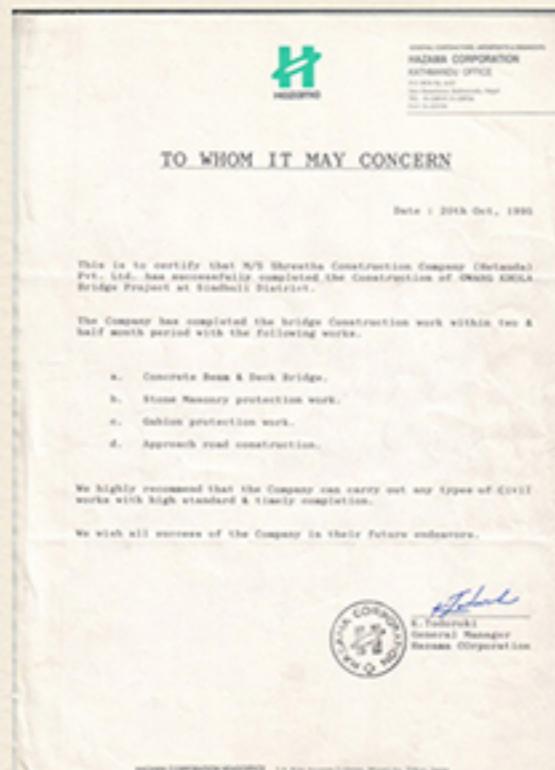
| S.No | Contract Name | Contract Amount | Completion Date | Japanese contractor | Consultant |
|------|--|-----------------|-----------------|-----------------------------|------------------------------|
| 1 | Construction of Bridge over Gwang Khola | 13,500,000 | 1995 | Hazama | Hazama Corp. |
| 2 | Load Dispatching Center and 66 KVA Transmission Line Project | - | 1987 | Nepal Electricity Authority | Toyo Menka kaisha Ltd, Japan |
| 3 | Water Induced Disaster Prevention Technical Centre Building | 65,000,000 | 1996 | Hazama | Nippon Koei |
| 4 | The Sindhuli Road Project, Section III Phase I | 1,410,099,000 | 2012 | Hazama-Ando Consortium | Nippon Koei |
| 5 | The Project for Improvement of Kathmandu Bhaktapur Road | 1,119,428,443 | 2011 | Hazama | Nippon Koei |
| 6 | Sindhuli-Bardibas Road Construction Project, Section II, Phase III | 162,687,179 | 2007 | Hazama-Taisei | Nippon Koei |

Airports

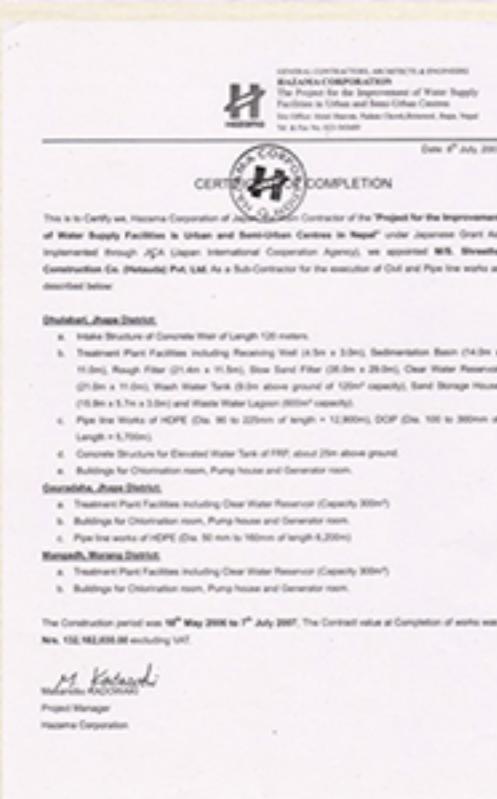
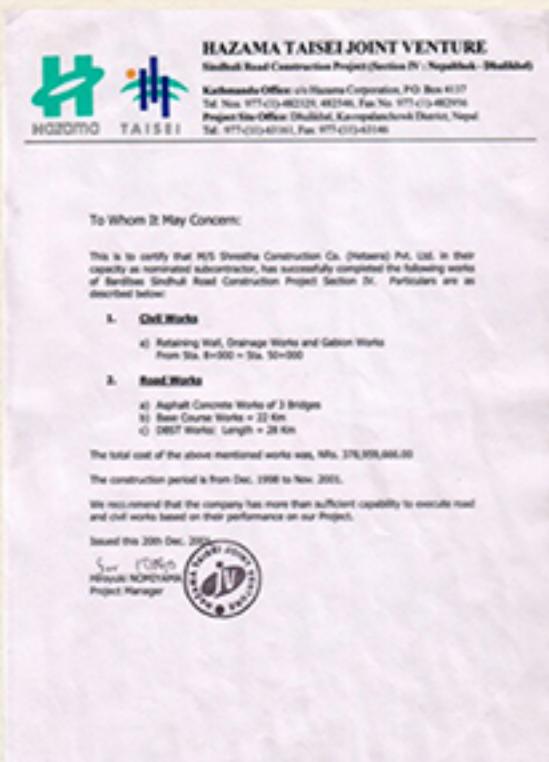


| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|---|-----------------|-----------------|-----------------------------------|---------------------------|
| 1 | Hot Mix Asphalt Concrete Overlay of Runway, Taxiway, Apron and Associated work at Nepalgunj Airport | 33,920,517 | 2004 | Civil Aviation Authority of Nepal | SASCON |
| 2 | Second Tourism Infrastructure Dev. Project, Package No. JOM-1, Construction of Airport, Jomsom, Mustang | 60,122,275 | 2001 | Civil Aviation Authority of Nepal | M L Kayastha & Associates |

Some Certificates from Japanese Projects



Certificates



Average Annual construction Turnover

| Fiscal year | Turnover | Exchange | IN USD | Source: NRB |
|-------------|----------------|----------------|---------------|-------------|
| 2014 | 6,439,241.33 | 96.42 | 66,783.25 | 16-Jul-14 |
| 2013 | 38,008,373.00 | 95.60 | 397,577.12 | 15-Jul-13 |
| 2012 | 288,479,792.71 | 89.20 | 3,234,078.39 | 15-Jul-12 |
| 2011 | 619,022,146.27 | 71.55 | 8,651,602.32 | 16-Jul-11 |
| 2010 | 446,960,540.84 | 75.04 | 5,956,297.19 | 16-Jul-10 |
| | | Total USD | 8,306,338.28 | |
| | | Best 3 yrs | 17,841,977.90 | |
| | | Average (US\$) | 5,947,325.97 | |

Airports



| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|---|-----------------|-----------------|-----------------------------------|---------------------------|
| 1 | Hot Mix Asphalt Concrete Overlay of Runway, Taxiway, Apron and Associated work at Nepalganj Airport | 33,920,517 | 2004 | Civil Aviation Authority of Nepal | SASCON |
| 2 | Second Tourism Infrastructure Dev. Project, Package No. JOM-1, Construction of Airport, Jomsom, Mustang | 60,122,275 | 2001 | Civil Aviation Authority of Nepal | M L Kayastha & Associates |

Bridges



| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|--|-----------------|-----------------|------------------------|-------------------------------------|
| 1 | Malekhu Dhading Besi Road Project-01, Rehabilitation of Trishuli Bridge of 116m long 3 span and New Construction of Thopal Khola Bridge of 60m long single span | 73,300,129 | 2001 | Department of Roads | ITECO Switzerland / Nepal J/V |
| 2 | Reconstruction of samari Bridge Baghjora River Crossing Road Bhainse-Hetauda Road. | 85,430,755 | 1998 | Department of Roads | ITECO Switzerland / Nepal J/V |

Bridges



| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|---|-----------------|-----------------|-----------------|--------------|
| 3 | Construction of Bridge over Gwang Khola | 13,500,000 | 1995 | Siddheshwor VDC | Hazama Corp. |
| | | | | | |

Buildings



| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|--|-----------------|-----------------|--------------------------------|--------------------|
| 1 | | | Ongoing | Civil Aviation Authority Nepal | |
| 2 | Deep Housing Project, Pokhara | 160,000,000 | ongoing | Roadshow real estate Pvt. Ltd. | Roadshow Pvt. Ltd. |
| 3 | Bhatbhateni Apartment | 102,640,745 | 2011 | Roadshow real estate Pvt. Ltd. | Roadshow Pvt. Ltd. |
| 4 | Bhatbhateni Square | 190,000,000 | 2008 | Self | Tekton Pvt. Ltd |
| 5 | Building Construction work at Upper Bhotekoshi Hydroelectric Project | 28,913,730 | 2005 | Bhotekoshi Power company | Shah Consult |

Buildings

| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|---|-----------------|-----------------|-------------------------|----------------------------|
| 6 | Gaur Municipality Building, Gaur | 7,889,844 | 2001 | Gaur Municipality | |
| 7 | Higher Education Project, Phase II, Package B New Construction | 56,979,615 | 2000 | TU Higher education | Building design Authority |
| 8 | Shrestha Construction Company's HeadQuarter | 30,000,000 | 1998 | SCC | SCC |
| 9 | PIABPKIHS Project, Construction of Boys and Girls Hostel including Dining Hall and Overhead Tank | 54,260,476 | 1998 | B. P. K. I. H. S. (PIA) | CPWD India Pvt. Ltd. |
| 10 | B.P Memorial Institute of Health And Science Project, Construction of "A,B,C" Type Buildings ,Dharan. | 21,647,509 | 1997 | BP Koirala Institute | CPWD India Pvt. Ltd. |
| 11 | B.P Memorial Institute of Health And Science Project, Construction of "D" Type Buildings | 25,174,843 | 1997 | B.P. K. I. H. S. Dharan | Architects' Module P. Ltd. |
| 12 | Water Induced Disaster Prevention Technical Centre Building | 65,000,000 | 1996 | Water Induced DPTC | Nippon Koei |
| 13 | Rastriya Banijya Bank Building Complex | 12,800,000 | 1996 | Rastriya Banijya Bank | Nepal Consult |

Hydropower and Substations



| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|---|-----------------|-----------------|-----------------------------|-----------------------------------|
| 1 | Modi Khola Hydroelectric Project, Construction of Tail Race Tunnel, Power House & Protection Work | 103,804,812 | 2000 | Nepal Electricity Authority | Saman Engineering Consultants Co. |
| 2 | Marshyandi Hydroelectric Project | - | 1999 | Nepal Electricity Authority | AEG Aktiengesellschaft (Nepal) |
| 3 | Kohalpur Mahendranagar 132 KV T.L Project, | 26,000,000 | 1992 | Nepal Electricity Authority | CEGELEC Nepal |
| 4 | Kulekhani Hydroelectric Project | - | 1990 | Nepal Electricity Authority | AEG |
| 5 | Load Dispatching Center and 66 KVA Transmission Line Project | - | 1987 | Nepal Electricity Authority | Toyo Menka kaisha Ltd, Japan |

Irrigation



| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|--|-----------------|-----------------|--------------------------|--------------------------|
| 1 | Bagmati Irrigation Project (Contract No: CAD/WP-37) | 57,952,188 | 2000 | Department of Irrigation | Department of Irrigation |
| 2 | Mahakali Irrigation Project | 37,500,000 | 2000 | Department of Irrigation | Halcrow, London |

Industrial Buildings

| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|--|-----------------|-----------------|---------------------------------------|---------------------------------------|
| 1 | Udayapur Cement Factory Project, Building Complex and Temporary Facilities | 70,000,000 | 1994 | Udayapur Cement Industry Ltd. | ONUDA, Japan |
| 2 | Udayapur Cement Factory Project., | 55,000,000 | 1993 | Udayapur Cement Industry Ltd. | ONUDA, Japan |
| 3 | Udayapur Cement Factory Project | 11,300,000 | 1993 | 11,300,000 | 11,300,000 |
| 4 | Nepal Ekrat Engineering Company Pvt. Ltd. | 6,000,000 | 1992 | Nepal Ekrat Engineering Co. Pvt. Ltd. | Nepal Ekrat Engineering Co. Pvt. Ltd. |
| 5 | Udayapur Cement Factory Project | 120,000,000 | 1992 | Udayapur Cement Industry Ltd. | ONUDA, Japan |
| 6 | Gorkha Brewery | 20,000,000 | 1990 | Gorkha Brewery | Gorkha Brewery |

Highways and Roads



| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|--|-----------------|-----------------|---------------------|--------------|
| 1 | Handigaon-Bishalnagar Road | 103,804,812 | Ongoing | Department of Roads | |
| 2 | The Sindhuli Road Project, Section III Phase1 | 1,410,099,000 | 2012 | Department of Roads | Nippon Koei |
| 3 | The Project for Improvement of Kathmandu Bhaktapur Road | 1,119,428,443 | 2011 | Department of Roads | Nippon Koei |
| 4 | Sindhuli–Bardibas Road Construction Project, SectionII, PhaseIII | 162,687,179 | 2007 | Department of Roads | Nippon Koei |
| 5 | Upgrading of Main Access Road, MDS/MAR16 Kiul to Timbu | 31,349,103 | 2006 | Department of Roads | East Consult |

Highways and Roads

| S.No | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|------|--|-----------------|-----------------|----------------------------|--|
| 6 | Sindhuli-Bardibas Road Construction Project ,SectionII | 361,460,297 | 2006 | Department of Roads | Nippon Koei |
| 7 | Sindhuli-Bardibas Road SectionII , Phase I | 223,848,866 | 2004 | Department of Roads | Nippon Koei |
| 8 | Sindhuli-Bardibas Road Phase IV | 15,600,000 | 2003 | Department of Roads | Nippon Koei |
| 9 | Sindhuli-Bardibas Road Phase IV | 378,959,666 | 2001 | Department of Roads | Nippon Koei |
| 10 | Third Road Improvement Project, Maikhola, Ilam | 93,255,000 | 1999 | Department of Roads | Scott Wilson Kritpatrick & Co. Ltd. & Associates |
| 11 | Sindhuli-Bardibas Road Project,Section I | 65,058,206 | 1998 | Department of Roads | Nippon Koei |
| 12 | Rehabilitation of Naubise Mugling road | | 1995 | Department of Roads | Scott Wilson Kritpatrick & Co. Ltd. & Associates |
| 13 | Kagate-Paripatle Road Project | | 1995 | Department of Roads | ADB |
| 14 | Kathmandu Bus Terminal Project | | 1993 | Ministry of Transporatiaon | Nippon Koei |
| 15 | Hetauda Narayanghat Highway Project | | 1978 | Department of Roads | Italian -Thai Dev. Corp. Ltd. |

Water Supply Project



| S.N o | Contract Name | Contract Amount | Completion Date | Client | Consultant |
|----------|--|--------------------|--------------------|---------------------------------------|---|
| 1 | The project for the improvement of Water Supply Urban & Semi-Urban Centers in Nepal. | 132,182,030 | 2007 | Department of water supply & Sewerage | Nippon Koei |
| 2 | The Project for the Improvement of Kathmandu Water Supply Facilities Project | 92,673,741 | 2004 | Nepal Water Supply Corporation | Nippon Koei |
| 3 | The Project for the Improvement of Kathmandu Water Supply Facilities Project | 82,194,559 | 2003 | Nepal Water Supply Corporation | Nippon Koei |
| 4 | Water Supply Project From Sivapuri Water Intake Work to Water Treatment Plant | 35,600,000 | 1995 | Department of Water Supply & Sewerage | Nippon Koei |
| 5 | Terai Town Water Supply Project,UK/Nepal Grant Aid | 19,442,000 | 1995 | Department of Water Supply & Sewerage | BINNIE & PARTNERS CEMAT NISSAKU COMPANY LTD., |
| 6 | Water Supplies to Urban-Semi Urban Centre P-II | | 1992 | Department of Water Supply & Sewerage | |

Key Personnel

Technical

| | | |
|----|----------------------------|-------|
| 1 | Project Manager | 4 Nos |
| 2 | Structural Engineer | 2 Nos |
| 3 | Architect Engineer | 2 Nos |
| 4 | Civil Engineer | 6 Nos |
| 5 | Quality Control Engineer | 5 Nos |
| 6 | Quantity Estimate Engineer | 3 Nos |
| 7 | Electrical Engineer | 1 Nos |
| 8 | Mechanical engineer | 1 Nos |
| 9 | Sanitary Overseer | 4 Nos |
| 10 | Electrical Overseer | 2 Nos |
| 11 | Civil Overseer | 6 Nos |
| 12 | Mechanical Overseer | 6 Nos |

Equipments

| S.NO | Equipments | Quantity |
|------|---|----------|
| 1 | Excavators with Breaker of various capacities | 4 |
| 2 | Backhoe Loader with Breaker | 2 |
| 3 | Road Roller of (10-25 MT) | 4 |
| 4 | Wheel Loader | 2 |
| 5 | Crane (10-35 MT) | 3 |
| 6 | Motor Grader | 2 |
| 7 | BullDozer | 1 |
| 8 | Water Tanker | 2 |
| 9 | Tipper/Truck | 24 |
| 10 | Mixer Truck | 3 |
| 11 | Mini Dumper | 12 |
| 12 | Bitumen Distributor | 1 |
| 13 | Bitumen Boiler | 2 |
| 14 | Unic Truck | 2 |
| 15 | Diesel Lorry | 1 |
| 16 | Tractor with trailer | 1 |
| 17 | Compressor | 1 |

| S.N | Equipments | Quantity |
|-----|-------------------------|----------|
| 18 | Chips Spreader | 1 |
| 19 | Concrete Batching Plant | 2 |
| 20 | Asphalt Batching Plant | 2 |
| 21 | Concrete Mixer (2 Bags) | 16 |
| 22 | Building Hoist | 2 |
| 23 | Generator | 8 |
| 24 | Bar Bending Machine | 2 |
| 25 | Bar Cutting Machine | 2 |
| 26 | Hand held Vibrator | 3 |
| 27 | Tamping rammer | 4 |
| 28 | Pick Up Truck | 8 |
| 29 | Jeep | 4 |
| 30 | Motor Bikes | 7 |
| 31 | Welding Generator | 2 |
| 32 | Screening Plant | 3 |



Visit Us @

www.scc.com.np