



LEIGHTON



LEIGHTON ASIA (NORTHERN)

2001-2002 ENVIRONMENTAL REPORT

CONTENTS



Company Profile

Leighton Asia (Northern) is a subsidiary of the Leighton Group, Australia's largest project development and contracting group. Leighton Holdings Limited, the Group's parent company is listed on the Australian Stock Exchange.

Leighton Asia (Northern) is based in Hong Kong, with operations in Hong Kong, China, Taiwan, Philippines, Thailand, Vietnam and Laos. The company currently employs 2,655 people throughout the region and boasts annual revenues in excess of US\$250 million.

Our Hong Kong office was opened in 1975. We have now completed well over 100 contracts in Hong Kong and China. The Bangkok office was established in 1988 and since that time over 60 projects have been completed in Thailand, Vietnam, Laos and Cambodia.

In 1996 we established an office in the Philippines. Since then we have undertaken a number of civil engineering, building, marine engineering and contract mining project there.

Our strong civil engineering base has expanded to include commercial building, housing, rail, marine, petrochemical, process and telecommunication works for both the public and private sectors. In addition, we undertake contract mining work in certain markets.

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1 MESSAGE FROM THE MANAGING DIRECTOR



I am pleased to introduce our 2001-2002 Environmental Report, which is the first produced by the company. The purpose of the report, to be published annually, is to provide a snapshot of the company's environmental performance over the previous twelve months.

Maintaining a healthy and progressive respect for the needs of the environment and communities in which we work is a key aspect of the company's core values and one that we will continue to foster and expand wherever possible.

Our proactive approach to environmental protection was marked by the implementation of a formal environmental management system in 1997. This culminated in achieving ISO 14001 certification for our Hong Kong operations in 1999. Our operation in the Philippines was subsequently certified and we are planning to continue this process throughout the region.

It has been most encouraging to see the environmental awareness of our staff improve significantly in recent years. At the same time, however, there remains a number of aspects of our operations where improvement is essential to ensure we continue to adhere to our environmental policy.

We trust you find this environmental report interesting and informative and we welcome your comments and feedback (envirofeedback@leightonasia.com) to help improve our performance in the future.

A handwritten signature in blue ink, appearing to read 'W K Hamilton'. The signature is fluid and cursive, with a long horizontal stroke at the end.

W K Hamilton
Managing Director
Leighton Asia (Northern)

2 EXECUTIVE SUMMARY



The 2001 – 2002 Environmental Report is the first that Leighton Asia (Northern) has produced since commencing development and implementation of our Environmental Management System (EMS) in 1997.

HONG KONG SAR

CHINA

PHILIPPINES

THAILAND AND INDO-CHINA

Hong Kong SAR

Performance under the EMS has consistently improved since initial ISO 14001 certification was obtained in 1999. In April 2002, our certificate was successfully renewed for a further three years.

Due to the increased environmental awareness of our staff and subcontractors and greater vigilance in managing activities on our projects, legal compliance has continued to improve. Convictions brought against the company have reduced by over 60% since 1999-2000.

The Environmental Management Committee, which comprises staff from all levels of the organisation, continued to meet quarterly to establish policy and review performance. Audits by committee members were carried out every two months on each active project.

An Environmental Improvement Group comprising environmental representatives from each project and staff from head office has recently been established and meets three times per annum. The objectives of this group are to:

- Explain new environmental requirements
- Share effective ideas and innovations
- Provide solutions to identified problems
- Encourage suggestions for improvement
- Enhance project staff involvement

We report our environmental performance to our Australian parent company Leighton Holdings on a quarterly basis.

A key initiative during the year has been the introduction of company wide triennial environmental objectives and measurable targets. This co-ordinated approach has resulted in improved focus on company goals while providing greater objectivity for determining improvement. Commencing in October 2001, the eight objectives established under the programme are:

- Comply with all environmental regulations and laws
- Improve the environmental awareness of employees
- Educate and train subcontractors' employees in environmental matters
- Reduce adverse environmental impacts
- Reduce the quantity of waste generated by projects
- Reduce concrete wastage
- Reduce energy use
- Reduce paper consumption

Significant progress towards meeting these objectives has been made at all locations. Many additional initiatives have also been undertaken.

2 EXECUTIVE SUMMARY (CONT.)



HONG KONG SAR
CHINA
PHILIPPINES
THAILAND AND INDO-CHINA

China

Within China, environmental issues are considered and managed on a contract by contract basis. At this stage it is not envisaged that a certified EMS will be developed for projects in mainland China.

Philippines

We continue to successfully implement a certified EMS for our Philippines operation. Reporting of environmental performance has continued since 2000, however, because of significant variations in legislative and regulatory requirements in the Philippines, figures have not been incorporated in this report. While basic reporting guidelines have been issued, it is hoped that these can be further improved in the coming year to allow amalgamation of figures in the 2003-2004 report.

Thailand and Indo-China

Projects undertaken in Thailand and other countries in the Indo-China area including Laos and Vietnam have yet to implement a formal EMS. Environmental issues are currently considered and managed on a contract by contract basis. Project performance is reported on a quarterly basis but not to the extent or detail of projects in Hong Kong or the Philippines.

3 ENVIRONMENTAL POLICY



Leighton's Environmental Policy was first issued in 1997 and is regularly reviewed to suit the needs of our business.



LEIGHTON ASIA (NORTHERN) **Environmental Policy**

Leighton Asia (Northern) operates in the Asia region from its Head Office in Kong as a company specialising in design and construction of civil engineering, building, foundation and mining works. The nature of the company's operation places particular emphasis on our multi-disciplinary expertise, reliability, quality of work and safety.

Leighton Asia (Northern) is committed to a high standard of environmental management in all of its activities.

The Leighton Asia (Northern) Environmental Policy is: -

- to identify and comply with environmental regulations, laws and contractual requirements
- to take all practicable steps to prevent pollution in its construction activities
- to conserve resources by more efficient use of energy and materials
- to increase environmental awareness amongst all employees
- to support the continual improvement of our environmental performance.

These objectives shall be achieved through the implementation and maintenance of an effective and efficient environmental management system and building on existing practices within the company. Each employee is required to actively promote and implement this policy in the area of activity for which they are responsible.

W.K. Hamilton
Managing Director
Leighton Asia (Northern)

4 ENVIRONMENTAL MANAGEMENT SYSTEM



ISO 14001 : 1996 Hong Kong

Our EMS in Hong Kong is certified by Hong Kong Quality Assurance Agency to ISO 14001 : 1996. It has been successfully implemented on all contracts since 1999. Re-assessment of our EMS took place in April 2002 and certification was successfully renewed for a further three years.

In the Philippines, the EMS was established shortly after successful certification in Hong Kong. Certification in the Philippines was achieved in June 2000.

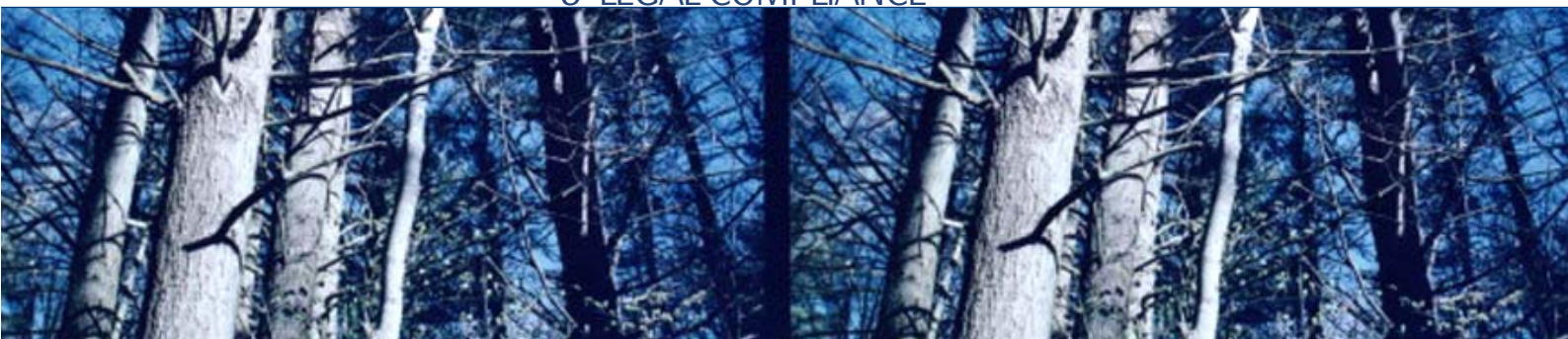
Key elements of the system at each project include:

- Preparation and implementation of a project specific environmental plan, in which all significant environmental aspects are identified, assessed and mitigation measures proposed
- Appointment of a project environmental co-ordinator who has direct lines of communication to the the project manager
- Awareness training for all staff and workforce



ISO 14001 : 1996 Philippines

5 LEGAL COMPLIANCE



Environmental Licences and Permits

Leighton identifies all applicable legislation and regulatory requirements in the areas in which we work and strives for full compliance with these requirements.

Each project obtains licences and permits relevant to their activities. The number of licences and permits held over the past year in Hong Kong are summarised in the following table.

Ordinance	Permit / Licence	Number
Noise Control Ordinance	Construction Noise Permit	53
Air Pollution Control	Notification to Environmental Protection Department	10
Water Pollution Control	Discharge Licence	12
Waste Disposal	Chemical Waste Producer Licence	12
Environmental Impact Assessment	Further Environmental Permit	3

Compliance with the operating licence and permit conditions is continually monitored and checked.

Compliance

Compliance with environmental legislation in Hong Kong is summarised in the following table.

Ordinance	Convictions
Noise Control	Nil
Air Pollution Control	1
Water Pollution Control	Nil
Waste Disposal	Nil
Environmental Impact Assessment	Nil

Leighton was convicted once during the reporting period under the Air Pollution Control Ordinance, Construction Dust Regulations that prevail in Hong Kong. One of our subcontractors was not carrying out required mitigation measures during drilling works.

Compliance of subsidiary companies operating in other countries in the region has been good with no recorded convictions.

6 ENVIRONMENTAL PROTECTION



- GENERAL
- NOISE
- WATER POLLUTION
- AIR POLLUTION AND DUST
- WASTE MANAGEMENT
- MANAGING HAZARDOUS MATERIALS

General

Construction work has the potential to have a significant impact on the environment. Leighton carries out a rigorous risk assessment on each project to ensure that those potential impacts are identified and mitigated to acceptable levels. Some of those impacts and the mitigation measures typically adopted are outlined in this section.

Noise

Due to the high population and urban environment of Hong Kong, noise pollution can be a serious problem. We adopt various mitigation measures to reduce the noise impacts of our activities at nearby sensitive receivers. These include:

- Use of silenced plant and equipment
- Use of barriers and enclosures
- Careful programming of work activities
- Tool box meetings with workers prior to conducting sensitive works.

Water Pollution

Waste water produced by our sites and surface run-off from rainfall is treated before discharge to nearby drainage system or receiving waters. Drainage systems are designed to prevent water leaving the site and to direct contaminated water to suitable treatment facilities for silt removal. Site areas are hard paved where practicable to reduce potential contamination.

Air Pollution and Dust

Dust arising from construction works can cause air quality and visual impacts. Each site carries out extensive control measures including:

- Use of water sprays to suppress dust
- Installation of hoardings at site boundaries
- Use of vehicle wheel washing facilities.

In addition, plant and equipment is regularly maintained and checks carried out to ensure exhaust emissions are acceptable.

6 ENVIRONMENTAL PROTECTION (CONT.)



GENERAL

NOISE

WATER POLLUTION

AIR POLLUTION AND DUST

WASTE MANAGEMENT

MANAGING HAZARDOUS MATERIALS

Waste Management

Leighton adopts the following hierarchy for waste management:

- Avoidance
- Reuse
- Recycle
- Disposal at approved location

Low-waste technologies are adopted wherever practicable. These include the use of precast concrete and metal formwork systems. Each site encourages good housekeeping by providing training and sufficient bins for waste collection and reuse and recycling of materials. Trip ticket systems are used to ensure that waste is disposed of in a responsible manner.

Managing Hazardous Materials

Hazardous materials are carefully stored and handled to prevent spillage and leakage causing contamination of the ground or adjacent watercourses. Chemical wastes are kept in purpose-made stores in accordance with legal requirements. Drip-trays are typically provided for all static plant and equipment and for storage of harmful chemicals. Site drills are regularly conducted to ensure that emergency procedures for incidents such as spills are effective.

7 ENVIRONMENTAL PERFORMANCE



Key aspects of our environmental performance in Hong Kong for the twelve-month period to 30 June 2002 are presented in this summary.

ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

COMPANY ENVIRONMENTAL OBJECTIVES

OTHER ENVIRONMENTAL INITIATIVES

Environmental Management System (EMS)

Each project undertaken is required to fully implement the Leighton EMS. Quarterly reports are submitted to Leighton Holdings Limited detailing any reportable environmental incidents and the corrective action taken.

All project activities are subject to comprehensive environmental auditing including:

- External audits by our certification body conducted twice per year
- Internal audits conducted at least once every six months
- EMC audits conducted every two months

	External audits	Internal audits	EMC audits
No. of Audits	2	11	33

All Leighton projects that operate under the scope of our ISO 14001 certificate are subject to regular surveillance audits by the company's certification body, the Hong Kong Quality Assurance Agency. Only one nonconformance was raised this year, which is the best performance achieved to date. These audits also included the re-certification of our EMS, which was successfully renewed in April 2002 for a further three years.

Results of internal audits indicate that on average two nonconformances were raised at each audit, which is a 66% reduction since 1999-2000.

Our environmental performance is regularly monitored and reviewed by the Environmental Management Committee (EMC), which meets quarterly. Audits of projects are conducted by members of our EMC, including directors and senior management, using a comprehensive audit checklist. The results of these audits are regularly reviewed and the performance rating is taken into account when determining the winner of the annual Environmental Achievement Award.

The table below shows the average company EMC audit performance rating over the previous three years which indicates a 10% improvement over that period.

1999-2000	2000-2001	2001-2002
81.0%	88.1%	89.3%

The results of all audits are followed up to ensure that required actions are completed satisfactorily with a view to performance improvement.

7 ENVIRONMENTAL PERFORMANCE (CONT.)



ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

COMPANY ENVIRONMENTAL OBJECTIVES

OTHER ENVIRONMENTAL INITIATIVES

Leighton-Your Environmental Partner

2001-2004 Environmental Objectives

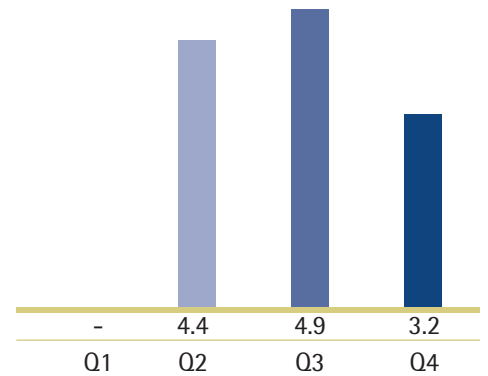
1. Comply with all HKSAR Environmental Regulations and Laws.
2. Improve the environmental awareness of Leighton employees whose activities may have a significant impact on the environment.
3. Educate and train subcontractors' employees to raise their environmental awareness.
4. Reduce adverse environmental impacts.
5. Reduce the quantity of waste that is disposed to HKSAR strategic landfills.
6. Reduce concrete wastage on construction projects.
7. Reduce energy use.
8. Reduce paper consumption.

Triennial Environmental Objectives

Company Environmental Objectives

Introduction

Company environmental objectives and measurable targets for environmental performance were established in 2001 to provide a consistent approach across all projects and to facilitate continual environmental improvement. The objectives are set for a period of three years. Quantifiable performance indicators have been established for our objectives so that progress towards achieving each target can be determined objectively.



Our performance has been relatively consistent over the three quarters. Results will continue to be monitored to determine year-on-year improvement.

No performance figures appear for the first quarter (Q1) in the following charts as the implementation programme commenced in October 2001 (ie, at the start of the second quarter).

OBJECTIVE 1: COMPLY WITH ALL HKSAR ENVIRONMENTAL REGULATIONS AND LAWS

Performance Indicator
Number of incidents (i.e. reportable to the General Manager within 72hours) that may lead to the issuing of a summons per million manhours worked
Target
• Improvement year on year

OBJECTIVE 2: IMPROVE THE ENVIRONMENTAL AWARENESS OF LEIGHTON EMPLOYEES

Performance Indicator
Survey of relevant staff using standard questionnaire to measure environmental awareness, eg. understanding and knowledge of environmental issues
Target
<ul style="list-style-type: none"> • Establish baseline by 30 June 2002 • Then 5% year on year improvement on baseline mark

The baseline data for this objective is still to be finalised. A standard questionnaire has been developed in English and is to be translated into Chinese for use with employees.

7 ENVIRONMENTAL PERFORMANCE (CONT.)



ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

COMPANY ENVIRONMENTAL OBJECTIVES

OTHER ENVIRONMENTAL INITIATIVES



EIG Meeting

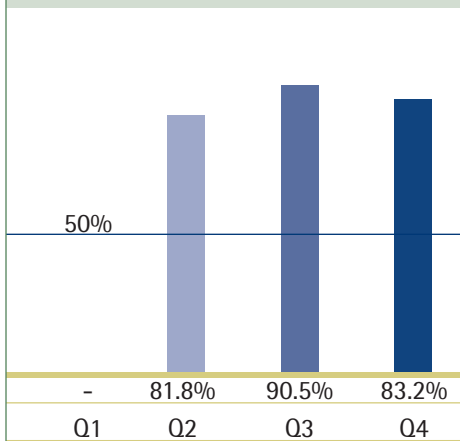
OBJECTIVE 3: EDUCATE AND TRAIN SUBCONTRACTORS' EMPLOYEES TO RAISE THEIR ENVIRONMENTAL AWARENESS

Performance Indicator

Percentage of subcontractors' employees to have attended an environmental induction within 21 days of commencing on site

Target

- 50% by 30 June 2002
- 65% by 30 June 2003
- 80% by 30 June 2004



Performance has consistently exceeded the established target for this objective and has been achieved by arranging safety and environmental induction concurrently wherever practicable.

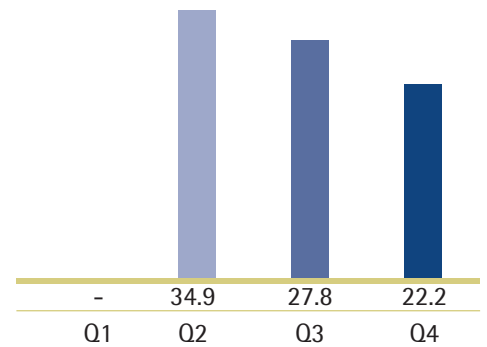
OBJECTIVE 4: REDUCE ADVERSE ENVIRONMENTAL IMPACTS

Performance Indicator

Severity rating of incidents causing adverse environmental impacts per million manhours worked

Target

- Improvement year on year



The performance trend over the reporting period indicates continual reduction in the severity rating of adverse environmental impacts, which implies improved performance.

7 ENVIRONMENTAL PERFORMANCE *(CONT.)*



ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

COMPANY ENVIRONMENTAL OBJECTIVES

OTHER ENVIRONMENTAL INITIATIVES



Automated Water Treatment Plant

OBJECTIVE 5: REDUCE THE QUANTITY OF WASTE THAT IS DISPOSED TO LANDFILL

Performance Indicator
Number of vehicle trips to landfill measured against suitable denominator
Target
1) Establish baseline by end of June 2002 for civil and building division projects and review tentative target.
2) 2% year on year reduction against baseline (tentative target-review after (1) achieved)

Baseline data on waste disposed to landfill has been collated from all projects.

	Q1	Q2	Q3	Q4
Vehicle trips to landfill	-	253	109	128

There was no apparent correlation between quantity of waste produced and work done. Reporting of results is considered incomplete at present as doubts exist regarding the accuracy of figures to enable baseline establishment.

OBJECTIVE 6: REDUCE CONCRETE WASTE

Performance Indicator
Quantity of concrete purchased less measured quantity expressed as a ratio to the measured quantity
Target
1) Establish baseline and method of measurement by 30 June 2002 and review tentative targets
2) 5% year on year reduction against baseline (tentative target-review after (1) achieved)

Baseline data on concrete waste has been collated from all projects.

	Q1	Q2	Q3	Q4
% waste	-	1.5	2.5	7.2

Overall concrete wastage during the baseline period was 3.2%. However, that figure has been significantly influenced by the unusually low concrete wastage results from one contract where large volumes of mass concrete were placed.

7 ENVIRONMENTAL PERFORMANCE (CONT.)



ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

COMPANY ENVIRONMENTAL OBJECTIVES

OTHER ENVIRONMENTAL INITIATIVES



Automated Wheel Wash

OBJECTIVE 7: REDUCE ENERGY USE

Performance Indicator
Quantity of electricity used measured against suitable denominator
Target
1) Establish baseline and method of measurement by end of 2001 and review tentative target
2) 2% year on year reduction against baseline (tentative target - review after (1) achieved)

Baseline data has been collated in kilowatt hours per month.

	Q1	Q2	Q3	Q4
Head Office*	-	20867	24485	24998
Project	-	80043	78900	151718

* Head office figures do not include central air-conditioning.

Baseline results indicated considerable variation in electricity use across different projects and were not conclusive. This may be attributed to some projects not using mains electricity.

OBJECTIVE 8: REDUCE PAPER CONSUMPTION

Performance Indicator
Quantity of paper used measured against suitable denominator
Target
1) Establish baseline and method of measurement by 30 June 2002 and review tentative targets
2) 3% year on year reduction against baseline (tentative target - review after (1) achieved)

Baseline data in kilograms per month has been collated from all projects and head office.

	Q1	Q2	Q3	Q4
Quantity (kg)	-	2960	2743	3027

Average monthly paper use during the baseline study has been approximately 10kg per person.

7 ENVIRONMENTAL PERFORMANCE *(CONT.)*



ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

COMPANY ENVIRONMENTAL OBJECTIVES

OTHER ENVIRONMENTAL INITIATIVES



Packaged Sewage Treatment Plant

Other Environmental Initiatives

Increased use of environmental technology

Many of our projects are making greater use of proprietary environmental technology and equipment to help mitigate potential impacts on site. Three years ago, it was rare to find this type of equipment being used or even considered. However, increased environmental awareness of our staff and the physical difficulties in ensuring that we meet our environmental obligations using conventional methods has brought about a significant change in our approach to managing environmental protection issues.

Nevertheless it is important that the effectiveness of these units is continually monitored to ensure acceptable performance and cost/benefit to the company when compared with more conventional arrangements.

The following table compares the number of proprietary units in use over a three year period.

	1999	2002
Automated water treatment plant	1	5
Automated wheel wash	0	1
Sewage treatment plant	0	1

Waste Reduction

We recognise that waste reduction is extremely important from an environmental, social and economic viewpoint. Our environmental policy and two company environmental objectives directly relate to waste and waste reduction. Each project contributes to our waste reduction efforts and particular initiatives have been taken in a number of areas.

Wastage of concrete during sampling and testing activities is a significant contributor to waste on all projects. Use of a concrete sampling gantry allows concrete previously wasted during the testing process to be used in the works. The loss equated to 0.3 cubic metres for each truck tested.

Resource use

Initiatives relating to more efficient resource use are being examined for the future:

- Use of recycled aggregates
- Increased use of pre-cast concrete and proprietary formwork systems

7 ENVIRONMENTAL PERFORMANCE *(CONT.)*



ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

COMPANY ENVIRONMENTAL OBJECTIVES

OTHER ENVIRONMENTAL INITIATIVES



Concrete sampling gantry

Noise mitigation measures

Noise mitigation initiatives that have been used on our projects or that are being considered are:

- Acoustic blankets
- Silent piling methods
- Acoustic enclosures

Partnership

Subcontractors and suppliers activities can have a significant influence on our overall environmental performance. Our procurement contracts include all statutory environmental requirements and our own specific requirements for environmental protection. The environmental performance of subcontractors and suppliers is assessed prior to awarding contracts and is reviewed annually. Before starting work, subcontractors are briefed regarding the specific environmental aspects of their activities and any imposed constraints from our licences and permits.

The company provides representatives as active participants on issues relating to the environment within the local construction industry. Our involvement includes representation on the Hong Kong Construction Association Environmental Committee and working groups, participation in the Environmental Impact Assessment Ordinance Contractors Liaison Group with the Environmental Protection Department and membership of the Hong Kong Environmental Law Association.

8 DIRECTION FOR 2002-2003



Our company environmental objectives form an integral part of our EMS in Hong Kong and are key drivers towards continual improvement. These encompass the significant impacts of our activities and are linked to our environmental policy which sets the standards we aim to achieve.

The targets for our Hong Kong operations in the forthcoming period to 30 June 2003, have been agreed and endorsed by the Environmental Management Committee.

Objective	2002-2003 Target
Comply with environmental regulations and laws	Year-on-year improvement
Improve Leighton staff environmental awareness	Baseline to be completed and the tentative target of 5% year-on-year improvement to be confirmed
Improve awareness of subcontractors' employees	80% attendance at induction within twenty one days of commencement
Reduce adverse environmental impact	Year-on-year improvement
Reduce waste to landfill	Continue baseline study and enhance reporting
Reduce concrete waste	4.75% waste (formed concrete) 9.5% waste (unformed concrete - excluding bored piling)
Reduce energy use	Determine target following completion of baseline study at end September 2002
Reduce paper use	9.5kg/person/month

We will review the reporting methods used by China, Philippines, Thailand and other areas to achieve consistent reporting across the whole region. This will allow more comprehensive reporting of environmental performance in subsequent annual reports.

Further development and implementation of formal EMS in other countries in the region shall also be reviewed and considered.

We will seek to strengthen relationships with our subcontractors and suppliers to influence their attitudes toward environmental protection and good practice by training and partnership.

Supporting the principles of sustainable development, we are committed to conducting our business activities in an environmentally responsible manner. We will take a proactive role in developing strategies for the construction industry that meet environmental, economic and social needs. Maintaining a healthy and progressive respect for the needs of the environment and communities in which we work is a key aspect of the company's core values and one that we will continue to improve and expand wherever possible.

9 GLOSSARY



CERTIFICATION

An independent examination of an organisation and confirmation that it meets a standard; for example the international environmental management standard, ISO 14001.

ENVIRONMENTAL ASPECT

Element of an organization's activities, products or services that can interact with the environment.

ENVIRONMENTAL AUDIT

A systematic and objective review of an organisation's activities aimed at determining whether the EMS conforms to set audit criteria.

ENVIRONMENTAL IMPROVEMENT GROUP (EIG)

Formal group of environmental specialists which meets periodically to review operations, identify innovative solutions and facilitate improvement.

ENVIRONMENTAL MANAGEMENT COMMITTEE (EMC)

Formal committee of senior management and key staff which meets periodically to review the Leighton EMS and company performance.

ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

The part of an organisation's management system that includes organisational structure, planning, responsibility, practices, procedures, processes and resources for developing, implementing, achieving, reviewing and maintaining an environmental policy.

ENVIRONMENTAL OBJECTIVE

Overall environmental goal, arising from the environmental policy, which the company sets itself to achieve, and which is quantifiable where practicable.

ENVIRONMENTAL POLICY

Overall intentions and principles of the company in relation to its overall environmental performance. Environmental policy provides a framework for action and for the setting of environmental objectives and targets.

ISO 14001

An international standard for environmental management systems.

FEEDBACK QUESTIONNAIRE

Your opinion is important to us! We would appreciate your feedback on our environmental performance as described in this report.

Please complete this questionnaire and fax it to us at +852 2866 7141 or mail to Corporate Communications Manager, Leighton Asia (Northern), 39th Floor, Sun Hung Kai Centre, 30 Harbour Road, Hong Kong.

1. MY MAIN INTEREST IN THE REPORT IS AS A

- | | | |
|--|---|--|
| <input type="checkbox"/> Shareholder | <input type="checkbox"/> Employee/subcontractor | <input type="checkbox"/> Investor |
| <input type="checkbox"/> Customer | <input type="checkbox"/> Regulator | <input type="checkbox"/> Competitor |
| <input type="checkbox"/> Industry peer | <input type="checkbox"/> Special interest group | <input type="checkbox"/> Other (please specific) |

2. HOW DID YOU LIKE THE LEIGHTON ASIA (NORTHERN) ENVIRONMENTAL REPORT?

PLEASE CHECK AS APPROPRIATE (1 = EXCELLENT, 6 = SUBSTANDARD).

DESIGN	1	2	3	4	5	6
Layout	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Clarity of concept	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Originality	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CONTENT	1	2	3	4	5	6
Easy to understand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Informative	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Credible	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

3. WHAT DID YOU LIKE IN PARTICULAR?

4. WHAT ELSE SHOULD WE HAVE INCLUDED IN THE REPORT?

5. ANY OTHER COMMENTS / QUESTIONS / SUGGESTIONS?

Please visit our homepage at <http://www.leightonasia.com>

