

highlights 1999-2000

Highest ever net profit of Rs.21.4 crore, a rise of 131 per cent over 1998-99. Operating margins increased to 18.2 per cent against 10.7 per cent in 1998-99. The return on capital employed has shown significant improvement: 15.5 per cent as againt 10.6 per cent in 1998-99.



Completed HCC's section of the prestigious Mumbai-Pune expressway on schedule

HCC's share of new orders is Rs.124 crore and is the lowest bidder for orders worth Rs.933 crore. Comfortable balance work on hand at Rs. 941 crore.

HCC's CONTRIBUTION TO NATION BUILDING

JAMMU & KASHMIR

Spilway, Dam and Powerhouse for Salal Hydel

- 140 M high Chimney at Ropar
- Rail Coach factory at Kapurthala

HARYANA

- Road Bridge at Palwai
- Panipat Chimney
- Hathnikund barrage at Yamunanagar

RAJASTHAN

- Foundation, structures and other civil works For Rajasthan Atomic Power Project. Kota Units I & II
- Chambal Bridge at Dholpur
- Rajasthan Atomic Power Project Units 3 & 4

GUJARAT

- Kandla Oil Jetty for Kandla Port frust, Kandla 10.
- 180M high Chimney at Wanakbori
- Narmada Drift Project
- Tapi Road Bridge
- Kakrapar Atomic Power Project
- Natural Draught Cooling Towers at Kakrapar
- Two Cooling Towers at Gandhinagar for Gujarat State Electricity Board

MAHARASHTRA

- Gas Turbine Project and LPG Station at Uran
- Bhandup Complex 18.
- Reactor building, main building and other structures for BARC
- SSSF Project at Tarapur
- Sina Aqueduct 21.
- Panvel Creek Bridge 22.
- Barvi Expansion Project
- Bridges over Vasai Creek at Western Railway
- Borghat Tunnels for Central Railway
- 26 Factory civil works for Premier Automobiles Limited
- Ambernath/Ulhasnagar STP
- Water Treatment Plant, Pune 28
- Underground Powerhouse for Koyna Project 29
- 3በ Kolkewadi Dam
- Bridge over River Ulhas
- Trombay Chimney Works Nhava Sheva WTP Works, Raigadh
- 34. Tunnel Between Sewri and Futka for MCGB. Koyna Stage IV Powerhouse Complex
- Tunnel Between E Moses Road and Ruparel College Mumbai
- Aerated Lagoons at Ghatkopar and Bhandup, Mumbai
- **3**8. Bandra Effluent and Influent Disposal Works Mumbai
 - 39. Housing Complex for Kharghar, Navi Mumbai

- 40. Construction of Concrete Sp Ilway for
- Gosikhurd Spillway Dam Nagpur Construction on Mumbai-Pune Expressway section B chowk, Adoshi

Goa Barge Berth at Marmagoa

- Tunnel and Powerhouse at Sharavati
- Dockwork for MPT at Mangalore 44
- Kadra Dam

KERALA

- Tanker Terminal and Fertiliser Berth at Cochin
- Dam across Kulamavu
- Dam of Peppara
- Dam across Idamalayar
- Double Curvature Arch Dam at Idukki and Dam across river Cheruthoni
- Lower Periyar Tunnel Power Project
- Dam across Moozhiyar and Veluthodu, (Kakkad)
- Sebarigiri Dam
- Wellington Bridge Works. Cachin.
- Lower Periyar Dam and Powerhouse 55.
- Brahmpauram Diesel Power Plant

TAMIL NADU

- Civil Works for Kadampari Pumped Storage Project
- Lower Mettur Barrages, substructure and powerhouse
- 59 Ore Berth, Oil Jetty, Trawler Wharf at Chennai
- 60. Sewage Treatment Plant at Koyambedu. Chennai
- 61 Upper Nirar Tunnel
- Navamalai Tunnel 62.
- 63 Ennore Port-rock quarrrying and
- transportation works
- **✓** 64. Breakwater Construction for New Port at Ennore. Chennai
- 65. Mass Rapid Transit System, Chennai

ANDHRA PRADESH

- Civil works for Bhadrachalam Paper Board
- Civil works, earthen Dam and 225M high chimney for Ramagundam Super Thermal Power Project

68. Vizag Monolith and West Wall Protection

- Godavari Barrage at Rajahmundry
- 70. Papavinasam Dam
- Chimney at Vijaywada
- Environmental Engineering works at Hyderabad
- Substructure of bridge over river Godavari for South Central Railway
- Vijaywada Tunnel Works 74
- Sileru Turinel Works
- D.B.K Railway Project
- Superstructure for Railway Bridge across river

ORISSA

- Dam at upper Kolab
- Road Bridge across Mahanadi
- Syphones at Kuakhai and Khushbhadra 80.
- 81. Naraj Barrage, New Cuttack

WEST BENGAL Farakka Barrage

- 82
- Mahananda Barrage
- Calcutta Metro Railway Tunnel and subway structures
- Teesta Barrage



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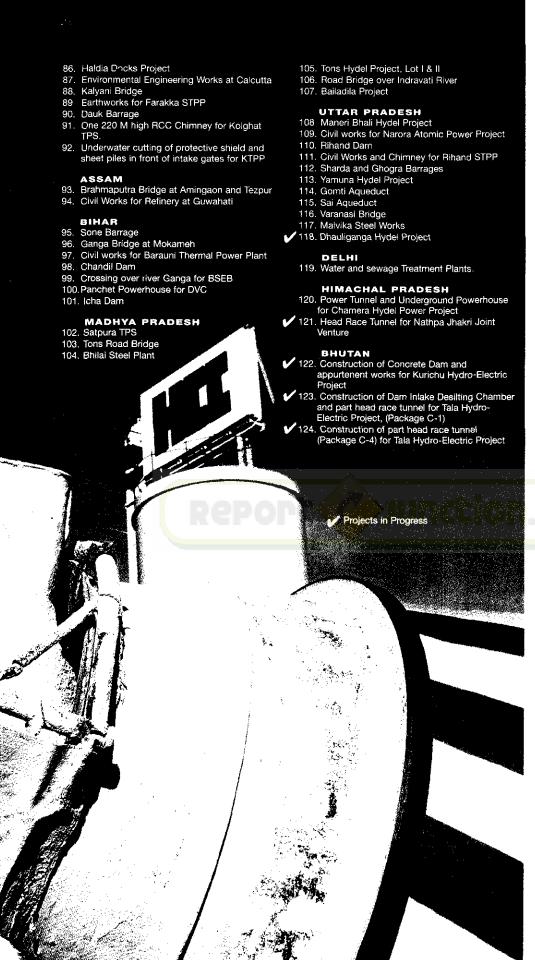
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Dear Shareholders

Everyone agrees that India desperately needs much greater public well as private investment in infrastructure. However, the sad fact is that, despite numerous policy pronouncements and statements of lofty intent, infrastructure is perhaps the most neglected area of economic activity in India.

Today, most states are desperately short of power. Our roads are in pathetic shape and utterly unable to cope with the present traffic, leave aside the future. Ports are congested beyond belief. Despite the

ubiquitous STD/ISD booths, telecom has yet to touch the hemlines of society. It isn't an exaggeration to say that the pathetic state of physical infrastructure in India is the single largest constraint to achieving a sustained GDP growth of 7.5 per cent per year over the next decade.

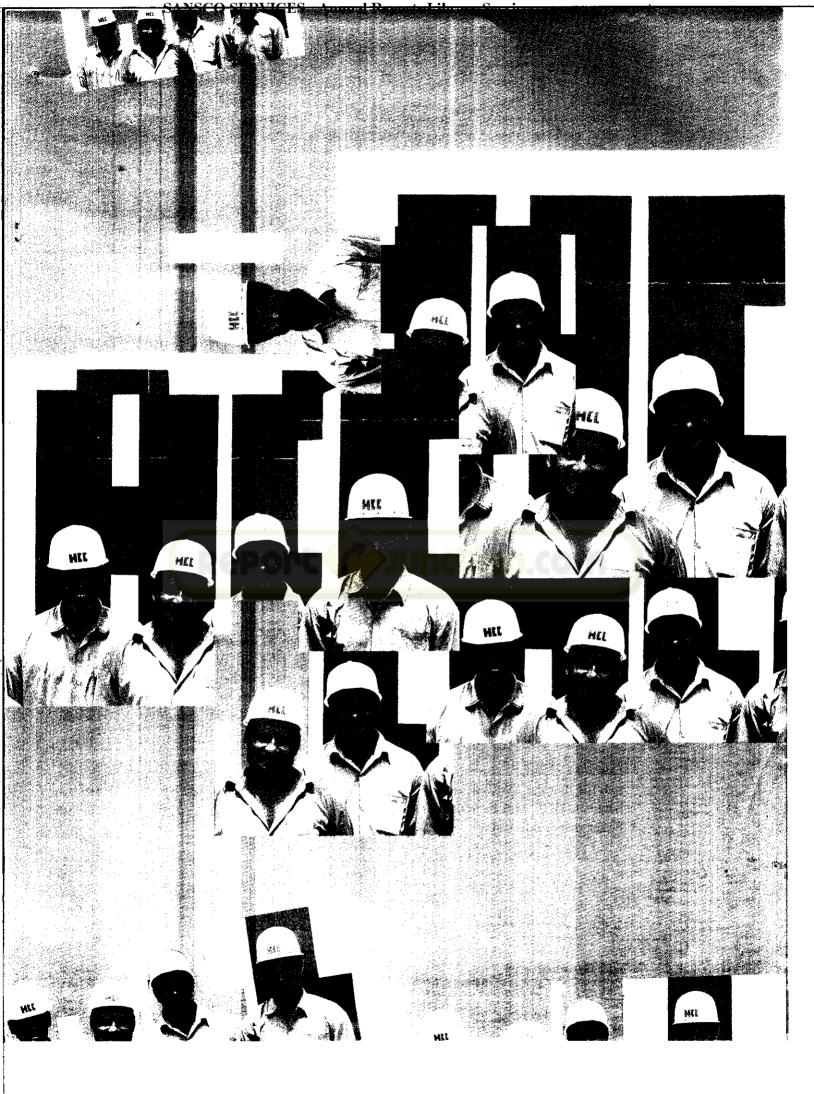
The time to change is now. Yet, very little seems to be happening at the ground level. And, being in the business, your company knows this better than most. Policies are announced with great regularity. Action, however, remains firmly on the sidelines. There are several reasons for massive delays in getting projects off the ground: time-honoured bureaucratic processes that gives no value to the opportunity cost of lost time, lack of deregulation of many key sectors, state-level laws and procedures that create multiple bottlenecks, severe fiscal constraints of the states and the centre, and the lack of innovative, long and medium term debt instruments that can finance private sector projects. There are delays in formally starting—projects; in prequalification; in short-listing tenders; in awarding orders; and in making payments.

Such concerted procrastination has affected your company's revenues. In 1999-2000, HCC's operational income stood at Rs.530.8 crore. This was a decline of 15 per cent over the Rs.625.4 crore reported in 1998-99.

Despite these adverse circumstances — which were entirely due to external factors — I am happy to inform you that your company generated substantially higher profits. HCC increased its profits before tax from Rs.10.6 crore in 1998–99 to Rs.24.6 crore in 1999–2000 — a rise of 132 per cent. Profits after tax also increased by 131 per cent — from Rs.9.3 crore in 1998–99 to Rs.21.4 crore during 1999–2000. As the chapter on Management Discussion and Analysis shows, this growth in profitability occurred due to significant improvements in project management and operational efficiencies. I would refer you to that chapter for greater details about HCC's operations and finances during 1999–2000.

Here, I would like to highlight five features that might be of interest to you as the owners of HCC.

First, indicators suggest that HCC will achieve somewhat higher levels of operational income in 2000-01, and a significantly larger amount in 2001-02. This is not fortune telling, but based on the order book position and realistic estimates of HCC's share in future infrastructure spend



— not imaginary projects, but those which are in the process of getting awarded, and where HCC has every chance of being the selected contractor. So, the top line should be better than before.

Second, we intend to sweat capital and squeeze profits more than ever before. For 1999-2000, our operating margins as share of operating income was in excess of 18 per cent. Although relatively high — especially compared to 10 per cent in 1998-99 — we are not satisfied with this. The management will do its utmost to raise this margin, and I shan't be satisfied unless it crosses the 20 per cent mark. So, I expect to see not just larger revenue and profits, but a higher profit rate from a greater base.

Third, we have begun IT in a big way, and are going to be a fully IT-enabled company. We are determined to use every possible aspect of IT to streamline operations, increase efficiency, get closer to the customers and deliver higher profits. IT is not a fad with us. It is a key driver for greater competitiveness and profitability. Your company is sparing no expense in this regard.

Fourth, HCC is making a determined effort to be at the forefront of corporate governance. Again, this is not a fad, but a deep rooted commitment of the management of your company that everything must be run in a transparent manner. Being competitive requires investments. Investors come with trust. And the best standards of corporate governance create and sustain such trust from shareholders, creditors, customers, suppliers, sub-contractors, employees and all other stakeholders of a company.

Our commitment to corporate governance is reflected in this annual report. Technically, being a Group B1 company in the Mumbai Stock Exchange, your company need not have complied with the SEBI Corporate Governance code until 2001-02. But we voluntarily chose to do so in 1999-2000.

Finally, corporate governance must eventually translate to greater shareholder value. To my mind, that translates to a simple axiom: consistently raise the return on capital employed (ROCE), and increase corporate value by widening the gap between the cost of, and the return on, capital. I'm happy to inform you that your company's ROCE for 1999–2000 is 15.5 per cent — well above 10.6 per cent of the previous year. We are committed to raise this further.

Despite a gloomy infrastructure scenario, HCC has posted relatively good results. Something tells me that the next few years will see a distinct upturn in infrastructure spending. When that happens, HCC will be waiting to grab a larger slice of business. And in the process, deliver better shareholder value.

Ajit Gulabchand

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Chairman & Managing Director Ajit Gulabchand

R S Shastri (upto 26.8.99) Y H Malegam Rajas R Doshi

Bhalchandra R Sule

D M Popat S R Halbe (upto 21.1.2000) D M Savur K G Tendulkar (Executive Director, Operations) M D Khattar (Executive Director, Technical & Business Development) Ram P Gandhi Dr.N A Kalyani (wef 26.10.1999) Fred Moavenzadeh (wef 25.4.2000)

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Vithal P Kulkarni

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K S Aiyar & Co, Chartered Accountants

Mulla & Mulla & Craigie Blunt & Caroe Kanga & Co

The Vysya Bank Ltd Global Trust Bank Ltd ICICI Banking Corporation Ltd IDBI Bank Ltd Punjab National Bank Federal Bank Ltd State Bank of Patiala Union Bank of India State Bank of India Bank of Baroda Indian Bank Dena Bank

& SHARE

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