# **AUDITOR'S REPORT**

To the shareholders of M.I. Cement Factory Limited

We have audited the accompanying financial statements M.I.Cement Factory Limited which comprise the statement of financial position as at 30 June 2011. Statement of comprehensive income, statement of change in equity and cash flow statement for the year than ended and a summary of significant accounting policies and other explanatory information for the year than ended.

# **Management Responsibilities for the Financial Statements**

Management is responsible for the preparation and fair presentation of these financial statements in accordance with Bangladesh Financial Reporting Standards, and for such internal control as management determines is necessary to enable the preparation of financial statement that are free from material misstatement, whether due to fraud or error.

# **Auditor's Responsibility**

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with Bangladesh Standards of Auditing. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedure to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment including the assessment of the risk of Material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statement in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

# Opinion

In our opinion, the financial statements referred to above give a true and fair view of the financial position of M.I.Cement Factory Limited as at 30 June 2011, and of its financial performance and its cash flows for the year than ended in accordance with Bangladesh Financial Reporting Standards and comply with the companies act 1994, Securities and Exchange Rules 1987 and other applicable laws and regulations.

# We also report that:

Our examination and checking of records, relevant books of accounts, registers, schedules and financial statements were sufficient to enable us to form an informed and assessed opinion on the authenticity and accuracy of the financial statements;

- (b) We have obtain all the information, and documents as required by us;
- (c) The company's management has followed relevant provisions of laws and rules in managing the affairs of the company. Proper books of accounts, records and other statutory books have been properly maintained;
- (d) The statement of financial position and the statement of comprehensive income are in agreement with the said books of account maintained by the company and examined by us; and
- (e) The expenditure incurred and Payments made were for the purpose of the company's business for the year.

Dhaka, 20, October 2011 ACNABIN Chartered Accountants

# STATEMENT OF FINANCIAL POSITION

As at 30 June 2011  ASSETS Non-current Assets Property, plant and equipment Capital work in progress  Investment in Associate Companies  Current Assets Inventories Trade receivables Current account with associate companies Other receivables Advance, deposit & prepayments Advance income tax Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve  LIABILITIES	Note  4 5 6 7 8 9 10 11 12 13	30.06.2011 Taka  2,232,034,924 1,118,455,992 1,113,578,932  20,205,000  4,752,218,577 587,645,695 343,047,480 356,162,941 303,651 273,873,313 323,817,217 2,867,368,280  7,004,458,502	30.06.2010 Taka 1,147,167,252 1,069,098,640 78,068,612 2,500,000 1,132,768,640 352,650,104 316,068,872 189,628,891 4,812,864 48,673,917 160,755,959 60,178,033 2,282,435,892
Non-current Assets Property, plant and equipment Capital work in progress  Investment in Associate Companies  Current Assets Inventories Trade receivables Current account with associate companies Other receivables Advance, deposit & prepayments Advance income tax Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	5 6 7 8 9 10 11 12	2,232,034,924 1,118,455,992 1,113,578,932 20,205,000 4,752,218,577 587,645,695 343,047,480 356,162,941 303,651 273,873,313 323,817,217 2,867,368,280	1,147,167,252 1,069,098,640 78,068,612 2,500,000 1,132,768,640 352,650,104 316,068,872 189,628,891 4,812,864 48,673,917 160,755,959 60,178,033
Non-current Assets Property, plant and equipment Capital work in progress  Investment in Associate Companies  Current Assets Inventories Trade receivables Current account with associate companies Other receivables Advance, deposit & prepayments Advance income tax Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	5 6 7 8 9 10 11 12	1,118,455,992 1,113,578,932 20,205,000 4,752,218,577 587,645,695 343,047,480 356,162,941 303,651 273,873,313 323,817,217 2,867,368,280	1,069,098,640 78,068,612 2,500,000 1,132,768,640 352,650,104 316,068,872 189,628,891 4,812,864 48,673,917 160,755,959 60,178,033
Property, plant and equipment Capital work in progress  Investment in Associate Companies  Current Assets Inventories Trade receivables Current account with associate companies Other receivables Advance, deposit & prepayments Advance income tax Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	5 6 7 8 9 10 11 12	1,118,455,992 1,113,578,932 20,205,000 4,752,218,577 587,645,695 343,047,480 356,162,941 303,651 273,873,313 323,817,217 2,867,368,280	1,069,098,640 78,068,612 2,500,000 1,132,768,640 352,650,104 316,068,872 189,628,891 4,812,864 48,673,917 160,755,959 60,178,033
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Inventories Trade receivables Current account with associate companies Other receivables Advance, deposit & prepayments Advance income tax Cash and bank balance TOTAL ASSETS EQUITY AND LIABILITIES Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	8 9 10 11 12	587,645,695 343,047,480 356,162,941 303,651 273,873,313 323,817,217 2,867,368,280	352,650,104 316,068,872 189,628,891 4,812,864 48,673,917 160,755,959 60,178,033
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Advance, deposit & prepayments Advance income tax Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	11 12	303,651 273,873,313 323,817,217 2,867,368,280	4,812,864 48,673,917 160,755,959 60,178,033
Advance income tax Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	11 12	273,873,313 323,817,217 2,867,368,280	48,673,917 160,755,959 60,178,033
Advance income tax Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	12	323,817,217 2,867,368,280	160,755,959 60,178,033
Cash and bank balance  TOTAL ASSETS  EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve	11000	2,867,368,280	60,178,033
EQUITY AND LIABILITIES  Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve		7,004,458,502	2,282,435,892
Shareholders' Equity Share capital Share premium Retained earnings Revaluation reserve			
Share capital Share premium Retained earnings Revaluation reserve			
Share capital Share premium Retained earnings Revaluation reserve		5,028,493,703	1,335,997,883
Share premium Retained earnings Revaluation reserve	14	1,000,000,000	700,000,000
Retained earnings Revaluation reserve	15	2,956,560,000	Commission of the Commission o
Revaluation reserve	1117	803,370,870	364,500,643
LIABILITIES		268,562,833	271,497,240
Non-current Liabilities		606,787,522	67,110,340
Long term borrowing net off current maturity	16	513,434,222	15,805,067
Liabilities for gratuity and WPPF	17	37,934,111	2,451,020
Deferred tax liability	18	55,419,189	48,854,253
Current Liabilities and Provision		1,369,177,277	879,327,669
Trade payables	19	110,537,447	359,115,797
Other payables	20	38,518,143	28,586,911
Current portion of long term borrowings	21	26,076,000	12,816,000
Short term loan	22	607,876,193	162,452,469
Provision for tax liabilities	23	554,641,164	316,356,492
Payable to IPO applicants	100	31,528,330	3.0,330,132
TOTAL LIABILITIES		1,975,964,799	946,438,009
TOTAL EQUITY AND LIABILITIES		7,004,458,502	2,282,435,892
Net Asset Value Per Share			16

Director

The annexed notes form an integral part of the Statement of Financial Position.

Director

Managing Director

This is the Statement of Financial Position referred to in our separate report of even date. Dhaka, 20 October 2011

**Chartered Accountants** 



# STATEMENT OF COMPREHENSIVE INCOME

For the year ended 30 June 2011

	Note	30.06.2011 Taka	30.06.2010 Taka
Net Sales	24	4,022,271,063	3,127,352,627
Cost of goods sold	25	(3,254,014,308)	(2,425,806,260)
Gross profit		768,256,755	701,546,367
Other operating income	26	62,781,523	44,173,662
Administrative expenses	27	(68,181,658)	(47,717,350)
Selling and distribution expenses	28	(152,220,573)	(127,072,672)
Operating profit		610,636,047	570,930,007
Other non-operating income	29	196,619,465	8,925,801
Financial expenses	30	(92,430,813)	(48,483,129)
Profit before WPPF & Income Tax		714,824,699	531,372,679
Worker's Profit Participation Fund		34,039,271	
Profit before income tax		680,785,428	531,372,679
Income tax expenses	31		
Current Tax		(238,284,672)	(183,374,365)
Deferred Tax		(6,564,936)	(15,890,390)
Net profit after tax for the year		435,935,820	332,107,924
Earning Per Share	32	5.36	4.08

The annexed notes form an integral part of the Statement of Comprehensive Income.

Director

Managing Director

This is the Statement of Comprehensive Income referred to in our separate report of even date. Dhaka, 20 October 2011

Director

Company Secretary

ACNABIN Chartered Accountants

(Figures are in Taka)

# STATEMENT OF CHANGES IN EQUITY For the year ended 30 June 2011

Particulars	Share Capital	Retained Earnings	Deposit against Shares	General Reserve	Share Premium	Revaluation Reserve	Total Equity
Balance as on 01 July 2010	700,000,000	364,500,643	Ü		Ø.	271,497,240	1,335,997,883
Share issued to general public	300,000,000	7, <b>0</b> 15	Sin.	î.	EMIT	30	300,000,000
Share premium	8	100	8	98	2,956,560,000	10	2,956,560,000
Adjustment	*	30	ŝ	Ĩ	36	00	x
Revaluation Reserve		534	8	8	83	80	e e
Revaluation Reserve realised		2,934,408	n.B			(2,934,408)	((1))
Net profit for the year	•	435,935,820	8	6	35	î.	435,935,820
Total as on 30 June 2011	1,000,000,000	803,370,870		•	2,956,560,000	268,562,833	5,028,493,703
Balance as on 01 July 2009	200,000,000	427,525,557	84,456,000	28,338,312		K	740,319,869
Bonus share issued	426,560,000	(398,221,688)	3	(28,338,312)	3	1	.*.
Share issued other than in cash	73,440,000		(73,440,000)		d	31	19
Adjustment	5	ř.	(11,016,000)	58	£:	11,016,000	E:
Revaluation Reserve	*	F	1.			263,570,090	263,570,090
Revaluation Reserve realised		3,088,850		at.	18	(3,088,850)	24
Net profit for the year	100	332,107,924	31	e!	e.		332,107,924
Total as on 30 June 2010	700,000,000	364,500,643	*	*	,	271,497,240	1,335,997,883











# CASH FLOW STATEMENT For the year ended 30 June 2011

A. Cash flow from operating activities	30.06.2011 Taka	30.06.2010 Taka
Cash received from customers	3,999,801,667	3,060,994,664
Cash received from other operating income	62,781,523	44,173,662
Cash received from non operating income	196,619,465	8,435,801
Cash paid to suppliers	(3,162,242,158)	(1,867,264,274)
Cash paid for operating expenses	(929,745,188)	(546,109,795)
Payment of financial expenses	(92,430,813)	(48,483,129)
Income tax paid	(163,061,258)	(64,460,191)
Net cash (used in)/flow from operating activities	(88,276,762)	587,286,737
B. Cash flow from investing activities		
Acquisition of property, plant and equipment	(135,882,724)	(67,896,252)
Proceeds from sale of property, plant and equipment	6,697,895	1,490,000
Payment made for capital work in progress	(1,035,510,320)	(77,880,401)
Investment in associate companies	(184,239,050)	(102,707,478)
Net cash used in investing activities	(1,348,934,199)	(246,994,132)
C. Cash flow from financing activities		
Receipt/ (repayment) of Short term loan	445,423,724	(175,688,317)
Receipt/ (repayment) of Long term loan	510,889,155	(131,948,724)
Proceeds from issue of share	3,288,088,330	-
Net cash flow from /(used in) financing activities	4,244,401,209	(307,637,041)
D. Net surplus in cash & bank balances during the year (A+B+C)	2,807,190,247	32,655,564
E. Cash and bank balances at beginning of the year	60,178,033	27,522,469
F. Cash and bank balances at end of the year	2,867,368,280	60,178,033
Net Cash flow per share	28.07	0.47

Managing Director





# NOTES TO THE FINANCIAL STATEMENTS

For the year ended 30th June 2011

# 1. INCORPORATION AND LEGAL STATUS

M.I. Cement Factory Limited was incorporated on 11 December, 1994 under the Companies Act 1994 as a public limited company. The plant, equipped with world famous O'Sepa Separator, initially went into operation with the daily production capacity of 600 metric tons in the year 2000 and marketed its product with the brand name "Crown Cement". From the very beginning, it has maintained an uncompromising policy of producing high quality cement. As a result, it has gained huge popularity in the market. Due to increase of demand, the company has set up its second unit with the production capacity of 800 metric tons per day in 2002 and third unit with capacity of 1400 tons per day in 2007.

Gradually with the increase of demand the management undertook further expansion program for 4th unit of the plant raising the total production capacity to 5800 metric tons per day. The 4th unit expansion would be completed within 2011.

The registered office of the company is situated at West Mukterpur, Munshigonj and the operational head quarter is at Sena Kallyan Bhaban, (19th floor), 195, Motijheel C/A, Dhaka-1000.

# 2. NATURE OF ACTIVITIES

The principal activities of the company through out the year continued to be manufacturing and marketing of Ordinary Portland Cement and Portland Composite Cement.

# 3. SUMMARY OF SIGNIFICANT ACCOUNTING AND VALUATION POLICIES

The principal accounting policies applied in the preparation of these financial statements are set out below. These policies have been consistently applied to all the years presented, unless other wise stated. The specific Accounting Policies selected and applied by the company's management for significant transactions and events that have a material effect in preparation and presentation of financial statements within the framework of Bangladesh Accounting Standards (BAS)-1 " Presentation of Financial Statements". Compared to the previous year, there were no significant changes in the accounting and valuation principles affecting the financial position and performance of the company. Accounting and valuation methods are disclosed for reasons of clarity.

# 3.1 BASIS OF PREPARATION OF THE FINANCIAL STATEMENTS

# (a) Accounting standards

The financial statements of the company have been prepared in accordance with Bangladesh Accounting Standards (BAS) and Bangladesh Financial Reporting Standards (BFRS).

# (b) Accounting convention

The financial statements are prepared under the historical cost convention except land & land development and factory building, and therefore do not take into consideration of inflation. The company classified the expenses using the function of expenses method as per BAS-1.

# (c) Compliance of laws and regulation

The financial statements have been prepared and the disclosures of information made in accordance with the requirements of the Companies Act 1994, The Securities and Exchange Rules 1987, BASs, BFRSs and other applicable laws and regulations. On the basis of these regulations, Bangladesh Financial Reporting Standards (BFRS) which cover Bangladesh Accounting Standards were applied with the applicable standards at the balance sheet date.

# (d) Critical accounting estimates, assumptions and judgments

The preparation of the financial statements in conformity with BFRS requires the use of certain critical accounting estimates. It also requires management to exercise its judgment in ascertaining assumption in the process of applying the company's accounting policies and reported amount of assets, liabilities, income and expenses.

# (e) Application of standards

The following BASs are applicable for the financial statements of the company for the year under audit:

- BAS 1 Presentation of Financial Statements
- BAS 2 Inventories
- BAS 7 Cash Flow Statements
- BAS 8 Accounting policies, Changes in Accounting Estimates and Errors
- BAS 10 Events after the Balance sheet date
- BAS 12 Income tax
- BAS 16 Property, Plant and Equipments
- BAS 18 Revenue
- BAS 19 Employee Benefits
- BAS 21 The effects of Changes in Foreign Exchange Rates
- BAS 23 Borrowing Costs
- BAS 24 Related Party Disclosures
- BAS 26 Accounting and Reporting of Retirement Benefit Plans.
- BAS 28 Investments in Associates.
- BAS 33 Earning Per Share
- BAS 37 Provisions, contingent Liabilities and Assets
- BAS 38 Intangible Assets.

# STATUS OF BFRS APPLIED

SI#	Name of the BFRS/IFRS	BFRS#	Status
1	Share- based Payments	2	N/A
2	Business Combinations	3	N/A
3	Insurance contracts	4	N/A
4	Non-current assets Held for sale and Discontinued Operations	5	N/A
5	Exploration for and Evaluation of Mineral Resources	6	N/A
6	Financial Instruments: Disclosure	7	N/A
7	Operating Segments	8	N/A

# 3.2 FOREIGN CURRENCY TRANSLATION

Foreign currency transactions are recorded at the applicable rates of exchange ruling at the transaction date in accordance with BAS 21 "The Effects of Changes in Foreign Exchange Rates". Foreign currency monetary assets and liabilities at the balance sheet date are translated at the rates prevailing on that date. Exchange differences at the balance sheet date are charged / credited to the profit and loss account, to the extent that this treatment does not contradict with Schedule IX of The Companies Act 1994.

- (a) The company has not incurred any expenditure in foreign currency for the period from 01.07.2010 to 30.06.2011 on account of royalty know-how, professional consultancy fees and interest.
- (b) Foreign exchange earning USD 10,195,965 equivalent to BDT 726,935,410 in respect of export has been calculated on F.O.B basis.
- (c) The company has not earned any foreign exchanges for royalty, know-how, professional and consultancy fees.

# 3 IMPAIRMENT OF ASSETS

In accordance with the provision of BAS-36: Impairment of Assets, the carrying amount of non-financial assets, other than inventories are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated and impairment losses are recognised in profit and loss account. No such indication of impairment has been observed till to date.

Tangible fixed assets are accounted for according to BAS 16 (Property, Plant and Equipment) at historical cost less cumulative depreciation and the capital work-in-progress is stated at cost. Historical cost includes expenditure that is directly attributable to the acquisition of the items.

Subsequent cost are included in the asset's carrying amount or recognized as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the company and the cost of the item can be measured reliably. All other repairs and maintenance are charged to the income statement during the financial period in which they are incurred.

Any gain or loss arising on derecognition of the assets (calculated as the difference between the net disposal proceeds and carrying amount of the assets) is recognised in other income in the income statement in the year of disposal of the assets.

Land is not depreciated. Depreciation on other assets is calculated using the reducing balance method to allocate their cost over their estimated useful lives. In respect of addition of fixed assets, depreciation is charged from the month of addition. No depreciation is charged in the month of disposal. Rates of depreciation are as under.

Category of assets	Rate of depreciation (%)
Buildings	5%
Plant and machinery	10%
Furniture and equipment	10% - 20%
Transport and vehicles	10% - 15%
Other assets	10% - 20%

Inventories are valued in accordance with BAS 2 (Inventories) at the lower of cost and net realizable value. The cost of finished goods comprises raw materials, direct labour, other direct and related production overheads (based on normal capacity) and production related depreciation. It excludes borrowing costs. Net realizable value is based on estimated selling price in the ordinary course of business less any further costs expected to be incurred to make the sale.

Trade account receivables are carried at original invoice amount all the receivables are considered to good and realisable.

It includes cash in hand, bank deposit and other short term highly liquid investments with original maturities of three months were held and available for use by the company without any restriction, and having insignificant risk of changes in value of these current assets.

Borrowing costs are classified into both current and non-current liabilities. Moreover, in compliance with the requirements of BAS 23 (Borrowing Costs), interest and other costs incurred by the company in connection with the borrowing of funds are recognized as an expense in the period in which they are incurred.

# (a) Defined contribution plan

The company operates a contributory provident fund for its permanent employees, provision for which is being made monthly as per the rules. The fund is under process of getting recognition from the National Board of Revenue (NBR), The fund is administered by a Board of Trustees and funded by contribution partly from the employees and partly from the company at predetermined rate. Separate accounts are maintained for this fund.

# (b) Defined benefits plan

This represents a unfunded gratuity scheme for its permanent employees. Employees are entitled to gratuity benefit after completion of minimum Six years of service in the company. The gratuity is calculated on the latest applicable basic pay and is payable at the rate of one month basic pay for every completed year of service.

Though no valuation was done to gratuity actuarial liabilities as per the IAS 19: Employee Benefits, such valuation is not likely to yield a result significantly different from the current provision.

# (c) Group insurance benefit

The permanent employees of the company are covered under a Group Insurance Scheme premium for which is being charged to income statement.

# (d) Workers Profit Participation Fund (WPPF)

The company recognize a provision and expenses for Workers Profit Participation @ 5% of net profit as per act.

Liabilities are classified into current and non-current.

# (a) Trade and other payables

Liabilities are recorded at the amount payable for settlement in respect of goods and services received by the company.

# (b) Provisions

Provisions are liabilities of uncertain timings or amount, Provisions are recognized when the company has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits will be repaid to settle the obligation, and a reliable estimate of the amount of the obligation can be made.

Provisions for employee benefits and similar other liabilities are determined in accordance with BAS 19 and BAS 26. All remaining provisions are recognized by making the best estimate of the amounts in accordance with BAS 37 (Provisions, Contingent Liabilities and Contingent assets).

Contingent liabilities and assets are current or possible obligations or assets, arising from past events and whose existence is due to the occurrence or non-occurrence of one or more uncertain future events which are not within the control of the company. In accordance with BAS 37, they are disclosed in the notes to the financial statements.

- a. The company recognizes sales when products are invoiced and dispatched to the buyers:
- Interest income on bank deposits is recognized on cash basis; and
- c. Other income is recognized on accrual basis.

All costs associated with advertising and promotional activities are charged out in the year in whichthey are incurred.

# .14 REPAIR, UPKEEP AND MAINTENANCE EXPENSES

These are usually charged out as revenue expenses.

Depreciation is allocated on the basis of utilization of assets by the function of the company.

# (a) Current tax

Provision is made at the ruling rate of tax as per Income Tax Ordinance, 1984 applied on 'taxable profit'.

Deferred tax is recognized using the balance sheet method. Deferred tax arises due to temporary difference deductible or taxable for the events or transaction is recognized in the income statement. A temporary difference is the difference between the tax base of an asset or liability and its carrying amount/reported amount in the balance sheet. Deferred tax assets or liability is the amount of income tax recoverable or payable in future period(s) recognized in the current period. The deferred tax liability/expense does not create a legal liability/recoverability to and from the income tax authority.

Cash Flow Statement is prepared principally in accordance with BAS-7 (Cash Flow Statement) and the cash flow from operating activities have been presented under direct method.

i. Figures have been rounded off to the nearest Taka.

ii. Previous year's figures have been rearranged wherever considered necessary to conform to the current year's presentation.

4. PROPERTY, PLANT AND EQUIPMENT A. Cost	30.06.2011 Taka	30.06.2010 Taka
Opening balance	1,491,511,235	1,164,044,892
Add: Addition during the year	135,882,724	331,466,342
The state of the s	1,627,393,959	1,495,511,234
Less: Disposal during the year	6,697,895	4,000,000
Total (A)	1,620,696,064	1,491,511,234
B. Accumulated depreciation		
Opening balance	422,412,595	349,362,838
Add: Charged during the year	83,967,240	76,049,757
	506,379,834	
	425,412,595	
Less: Adjustment for disposal during the year	4,139,762	3,000,000
Total (B)	502,240,072	422,412,595
C. Written down value (A-B)	1,118,455,992	1,069,098,640
A schedule of property, plant and equipment is given in Annexure-A.		
5. CAPITAL WORK IN PROGRESS		
Capital machinery	746,761,085	5,820,519
Sub station	7,362,800	*
Packing house	2,750,764	() <del>+</del> );
Building construction of 4th unit	62,085,716	55,028
Plant & machinery	5,527,307	30
Clinker silo construction	161,117,873	69,693,312
Cement silo construction	63,957,137	19,300
Pilling work	6,267,285	2,474,800
Ball mill construction	57,748,966	5,623
	1,113,578,932	78,068,612
Work in Progress has been increased due to construction of 4th unit expantion of the cement plant, clinker silo, Cement silo and sub-station etc.		
expantion of the cement plant, clinker sho, cement sho and sub-station etc.		
6. INVESTMENT IN ASSOCIATE COMPANIES		
Investment in shares of Crown Power Generation Ltd.	2,000,000	2,000,000
Investment in shares of Crown Mariners Ltd.	17,205,000	500,000
Investment in shares of Crown Cement Concrete and Building Products Ltd.	500,000	
Investment in shares of Crown Transportation & Logistics Ltd.	500,000	(4)
	20,205,000	2,500,000

Crown Power Generation Ltd. Crown Mariners Ltd. Crown Cement Concreate and Building Products Ltd.,and Crown Transportations & Logistics Ltd. are associate companies of M.I. Cement Factory Limited. The company holds 50% shares of Crown Power Generation Ltd., 20% of Crown Mariners Ltd., 20% of Crown Cement Concreate and Building Products Ltd., and 20% of Crown Tranportation & Logistics Ltd. The investments made by M.I. Cement Factory Limited to these associate companies have been accounted for under cost method in accordance with BAS 28. Commercial operation of these companies has not yet been started.

Closing stock	Q	uantity
Clinker	MT	22,650
Gypsum	MT	7,495
Slag	MT	23,835
Fly ash	MT	4,851
Lime stone	MT	2,670
Cement bags Spare parts	PCS	980,672
Finished cement	MT	0.30

Raw materials in transit Clinker Gypsum Slag Fly ash Spare parts

# B. TRADE RECEIVABLES

Corporate
Dealers
Distributors
Other customers
Transport bill
Sundry debtors against others

30.06.2011 Taka	30.06.2010 Taka
104,654,829	133,252,916
18,947,419	22,443,099
52,036,688	32,368,996
10,991,536	42,442,053
4,296,881	15,029,042
10,880,193	6,616,958
23,128,821	20,237,263
1,669	86,049
224,938,036	272,476,376
344,496,818	58,370,576
212,941	No. 10
9,478,946	17,666,485
8,518,956	4,066,707
0.51	69,961
362,707,659	80,173,729
587,645,695	352,650,104
151,712,779	156,561,198
108,264,143	64,382,182
8,276,495	28,846,521
66,568,023	56,221,151
8,176,040	3,088,630
50,000	6,969,190
343,047,480	316,068,872

Trade receivables have been stated at their nominal value. Trade receivables are accrued in the ordinary course of business. All receivables has been considered as good and releasable.

Ageing of the above receivables is given below:

Particulars	up to 1 month	1-3 months	3-6 months	above 6 months	Total
Corporate	99,456,258	28,669,098	18,890,587	4,696,836	151,712,779
Dealers	70,124,535	35,597,955	2,541,653	0.00	108,264,143
Distributors	6,107,574	2,168,921	THE PROCESS OF	2	8,276,495
Other customers	62,925,380	3,642,643	/5:	50,000	66,618,023
Transport bill	3,114,876	1,461,294	511,240	3,088,630	8,176,040
Total	241,728,623	71,539,911	21,943,480	7,735,466	343,047,480

# CURRENT ACCOUNT WITH ASSOCIATE COMPANIES

194,258,667
Crown Polymer Bagging Ltd.
Crown Mariners Limited
Crown Cement Trading Company
Crown Cement Concrete and Building Products Ltd.
Transportation & Logistics Ltd.

171,668,294	
49,053,881	9,695,000
84,737,640	8,265,597
24,795,403	
(225,000)	
3,542,350	

356,162,941

Crown Power Generation Ltd.

189,628,891

# Particulars Purposes

Crown Power Generation Ltd. Full power will be supplied to M.I.Cement Factory Limited at less than the competative market price.

Crown Polymer Bagging Ltd. Full produced bags will be supplied to M.I.Cement Factory Limited at less than competative market price.

Crown Mariners Limited Crown Mariners Limited will provide logistics service for carrying raw materials from Chittagong port to factory ghat at less than competative market price.

Crown Transportation & Logistics Ltd. Crown transportation & logistics will provide logistics service for carrying finished product to customer at a lower price than the market rate.

10. OTHER RECEIVABLES	30.06.2011 Taka	30.06.2010 Taka
Crown Corporation	31,605	31,605
AK Trade International	10,000	10,000
GPH Ispat Ltd.	127,256	118,056
N.K Enterprise	2,000	2,000
Molla Salt triple refinery ltd.	132,790	
Others	-	4,651,203
	303,651	4,812,864
11. ADVANCE, DEPOSIT AND PREPAYMENTS		
Advance to parties/contractors *	164,491,458	461,103
Advance to employee against works*	16,405,891	4,156,277
Advance to employee against salary	252,917	287,321
Advance against rent	536,500	249,832
VAT current account	30,030,941	4,485,461
Security deposit and other deposit	17,547,507	16,332,864
Advance to others	558,725	1,275,245
Margin for bank guarantee	2,809,079	2,302,238
L/C margin deposit	35,655,295	19,123,576
Advance against land purchase	5,585,000	7. 8
	273,873,313	48,673,917

Advance to Party/Contractors and advance to employee against works increased significantly due to huge amount paid to suppliers for construction at unit-IV,Cement Silo,Clinker Silo and Sub-station etc.

### 12 ADVANCE INCOMETAY

Opening balance	160,755,959	96,295,768
Paid during the year	163,061,258	64,460,191
177 17	323,817,217	160,755,959

Advance Tax paid during the year represents tax deducted at source by creditors on purchase of raw materials, tax deducted by customers on bill for cement supply, tax deducted at source from export sales, tax deducted at source from interest income.

# 13. CASH AND BANK BALANCE

Cash in Hand		
Cash in hand- Head Office	6,037,124	5,168,130
Cash in hand- Factory	2,927,775	659,120
	8,964,899	5,827,250
Cash At Bank		
One Bank Limited	33,709	24,056
South East Bank Limited	9,912	11,062
Mercantile Bank Limited	147,242	5,924
Jamuna Bank Limited	12,507	13,657
State Bank of India	113,652	46,295
AB Bank Limited	8,718	77,406
The City Bank Limited	261,981	3,246
National Bank Limited	410,827	211,554
Dutch Bangla bank Limited	1,541,258	980,624
Prime Bank Limited	16,972,103	42,751
United Commercial Bank Limited	118,505	11,037
Mutual Trust Bank Limited	131,032	131,647
Pubali Bank limited	811,107	53,863
Janata Bank Limited	605,293	102,129
Dhaka Bank Limited	113,889	471,103
Shahjalal Islami Bank Limited	577,366	107,139
Uttara bank Limited	364	9,264
HSBC	30,859	· · · · · · · · · · · · · · · · · · ·
Brac Bank Limited	132,668,241	
	154,568,565	2,302,755
Fixed deposit receipts (FDR)	2,703,834,816	52,048,028
And the second control of the second control	2,867,368,280	60,178,033

FDR includes an amount of Taka 15,839,949 is held under lien with one bank as margin against bank guarantee in favour of Custom Authority. It also includes a FDR for an amount of Taka 30,000,000 made as on 20 May 2010 vide FDR#037491/3033369009 as against L/C Margin at the time of opening L/C for unit-IV Cement Plant.

# 14 SHARF CAPITAL

Authorised capital	30.06.2011 Taka	30.06.2010 Taka
500,000,000 Ordinary Shares of Tk, 10/- each	5,000,000,000	5,000,000,000

# Issued, subscribed & paid-up capital

100,000,000 ordinary shares of Tk. 10/- each fully paid-up and share holding position is as under:

Name	No. shares	Holding %		
Md. Jahangir Alam	15,505,000	15.51%	155,050,000	155,050,000
Alhaj Md. Khabiruddin Molla	14,000,000	14.00%	140,000,000	140,000,000
Md. Alamgir Kabir	9,695,000	9.70%	96,950,000	96,950,000
Mrs. Al-Haj Rokeya Begum	7,000,000	7.00%	70,000,000	70,000,000
Molla Mohammad Maznu	7,000,000	7.00%	70,000,000	70,000,000
Md. Mizanur Rahman	7,000,000	7.00%	70,000,000	70,000,000
Md. Almas Shimul	4,900,000	4.90%	49,000,000	49,000,000
Alhaj Md. Abdur Rouf	1,750,000	1.75%	17,500,000	17,500,000
Md. Ashrafuzzaman	1,750,000	1.75%	17,500,000	17,500,000
Md. Abdul Ahad	1,400,000	1.40%	14,000,000	14,000,000
General public	30,000,000	30.00%	300,000,000	
	100,000,000	100%	1,000,000,000	700,000,000

The company increased its paid-up share capital from 700 million to 1000 million by issuing 30 million ordinary shares to general public as per special resolution at its Extra-ordinary general meeting held on 04 April 2010.

# 15 SHARE DREMIUM

Share premium Less: Income tax on share premium	3,048,000,000 91,440,000	2
Less medite tax of state premium	2,956,560,000	
16. LONG TERM BORROWING NET OFF CUR	RENT MATURITY	
Project loan for unit iv: Syndication loan Hire purchase loan: Prime Bank Ltd.	485,840,265 53,669,957	28,621,067
Less: Current portion of long term borrowing (Note:	539,510,222 21) 26,076,000	28,621,067 12,816,000
	513,434,222	15,805,067
17. LIABILITIES FOR GRATUITY AND WPPF		
Gratuity:		
Opening balance	2,451,020	*
Provision for the year	1,455,421	2,451,020
V PENNACH I	3,906,440	2,451,020
Less: Paid during the year	11,600	
	3,894,840	2,451,020
WPPF (Worker's Profit participation Fund): Provision for WPPF	34,039,271	
FIOUSION OF WEFF	37,934,111	2,451,020
AN EXECUPERATION LABILITY	37,73-1,111	2/131/020
18. DEFERRED TAX LIABILITY		
Opening balance	48,854,253	32,963,863
Provision for the year	6,564,936	15,890,390
	55,419,189	48,854,253

Deferred tax liability arises due to taxable temporary difference between Accumulated Accounting Depreciation and Accumulated tax depreciation and calculated as per existing applicable rate.

A separate schedule of deferred tax is given in Annexure-B.

19. TRADE P	AYABLES			30.06.2011 Taka	30.06.2010 Taka
Suppliers				109,105,820	357,885,611
Customers		1,413,974	1,203,893		
Others		17,653	26,293		
Ageing of the al	oove trade payables is	110,537,447	359,115,797		
Particulars	up to 1 month	1-3 months	3-6 months	above 6 months	Total
Suppliers	27,505,210	65,120,541	8,911,170	7,568,899	109,105,820
Customers	210,081	03,120,341	0,911,170	1,203,893	1,413,974
Others	17,653		1.77	1,203,093	17,653
Total	27,732,944	65,120,541	8,911,170	8,772,792	110,537,447
20. OTHER P	AVAGICS	TO SHAWARAST THE STATE OF THE S	1 1020000000000000000000000000000000000	7,744,754,744,744	- Sent Marie
				10000000	
Creditor for other Creditor for rever		(Note: 20. (Note: 20.		13,907,290 24,610,853	6,569,561 22,017,350
		(Note: 20.	67	38,518,143	28,586,911
20.1 Creditor for	r other finance				A TRANSPORT
ecurity deposit				6,352,188 60,400	2,806,706 60,400
Advance against VAT deduction at				A90011 (A101011)	- 10 10 TO 1
ax deduction at				4,816,585 1,871,376	328,802 254,864
	oyees provident fund			161,382	2,691,773
Advance against				555,219	427,016
Employee tax pay		90,140	427,010		
	r revenue expenses			13,907,290	6,569,561
	overtime payable			8,658,107	5,784,900
Audit and profess	sional fees			313,500	235,125
Electricity-factory	/ ·			10,713,616	11,427,831
Others				4,925,630	4,569,494
ot CHODEN	T PORTION OF LO	NC TERM PO	POWINGS	24,610,853	22,017,350
Hire Purchase lo		NG IENW SOI	menninge.		
Prime Bank Limit				26,076,000	12,816,000
22. SHORT T	EDMIOAN			26,076,000	12,816,000
Cash Credit (Hyp				10.741.450	22.000.000
One Bank Limited Prime Bank Limit				19,741,458	23,909,052
				5,716,693	10,759,150
oan against Tru	grant or a constitution.			25,458,151	34,668,202
One Bank Limited		29,375,505	25,328,991		
Prime Bank Limit State Bank of Ind				542,770,799	69,404,156
date bank of Ind	id			572,146,304	117,158,104
lime loan- One B	ank I imited			10,271,738	10,626,163
ine loan- One b	un Limiteu			607,876,193	162,452,469
	y has been enjoying th			007,070,133	102,132,103
arious banks un	nder the terms and con	aitions given bel	ow:		

Type of loan	Limit of Loan	Purpose of Loan	Tenor	Nature
Cash Credit Hypothecation	50,000,000	Working Capital	One Year	Revolving
Loan against Trust Receipts	350,000,000	Working Capital	120 days	Revolving
Revolving Time loan	100,000,000	Working Capital	120 days	Revolving
Letter of credit (non funded)	600,000,000	Working Capital	120 days	Revolving
Bank guarantee	10,000,000	To issue guarantee for tender and utilities facilities	One Year	Revolving
Cash Credit Hypothecation	20,000,000	Working Capital	One Year	Revolving
Loan against Trust Receipts	250,000,000	Working Capital	90 days	Revolving
Letter of credit (non funded)	250,000,000	Working Capital	90 days	Revolving
Bank guarantee	20,000,000	To issue guarantee for tender and utilities facilities	One Year	Revolving
Loan against Trust Receipts	30,000,000	Working Capital	120 days	Revolving
Offshore Banking	40,000,000	Working Capital	180 days	Revolving
	Cash Credit Hypothecation Loan against Trust Receipts Revolving Time loan Letter of credit (non funded) Bank guarantee Cash Credit Hypothecation Loan against Trust Receipts Letter of credit (non funded) Bank guarantee Loan against Trust Receipts	Cash Credit Hypothecation         50,000,000           Loan against Trust Receipts         350,000,000           Revolving Time loan         100,000,000           Letter of credit (non funded)         600,000,000           Bank guarantee         10,000,000           Cash Credit Hypothecation         20,000,000           Loan against Trust Receipts         250,000,000           Letter of credit (non funded)         250,000,000           Bank guarantee         20,000,000           Loan against Trust Receipts         30,000,000	Cash Credit Hypothecation 50,000,000 Working Capital Loan against Trust Receipts 350,000,000 Working Capital Revolving Time loan 100,000,000 Working Capital Letter of credit (non funded) 600,000,000 Working Capital Bank guarantee 10,000,000 To issue guarantee for tender and utilities facilities Cash Credit Hypothecation 20,000,000 Working Capital Loan against Trust Receipts 250,000,000 Working Capital Letter of credit (non funded) 250,000,000 Working Capital Bank guarantee 20,000,000 To issue guarantee for tender and utilities facilities Loan against Trust Receipts 30,000,000 Working Capital	Cash Credit Hypothecation 50,000,000 Working Capital One Year Loan against Trust Receipts 350,000,000 Working Capital 120 days Revolving Time loan 100,000,000 Working Capital 120 days Letter of credit (non funded) 600,000,000 Working Capital 120 days Bank guarantee 10,000,000 To issue guarantee for tender and utilities facilities One Year Cash Credit Hypothecation 20,000,000 Working Capital One Year Loan against Trust Receipts 250,000,000 Working Capital 90 days Letter of credit (non funded) 250,000,000 Working Capital 90 days Bank guarantee 20,000,000 To issue guarantee for tender and utilities facilities One Year Loan against Trust Receipts 30,000,000 Working Capital 120 days

23. PROVISION FOR TAX	30.06.2011 Taka	30.06.2010 Taka
Opening balance	316,356,492	132,982,127
Provision during the year	238,284,672	183,374,365
	554,641,164	316,356,492

Return for the income year 2007-2008 has been submitted and assessment is under process.

Provision for writ petition against VAT
The management of the company thinks that as the matter is sub-judice, provision for VAT would not be required as per opinion of the tax/ VAT advisor of the company.

FZ.74	17月1年間2月1	LES	
Dom	estic sales r	net of VAT	
	rt sales		

Net sales 24.1 Domestic sales Net of VAT Cement

Clinker

3,295,335,653 2,745,840,683 726,935,410 381,511,944 **3,127,352,627** 4,022,271,063 3,203,382,762 2,745,840,683 91,952,891

2,745,840,683

3,295,335,653

Quantity wise schedule of sales relating to the financial statements for the year ended 30 June 2011 as required under Schedule XI, Part-II of the Companies Act 1994 are given below:

# 24.2 Quantity wise sales

Particulars	01-07-2010 t	01-07-2010 to 30-06-2011		01-07-2009 to 30-06-2010		
r di ticulais	Quantity Metric Ton	Amount in Taka	Quantity Metric Ton	Amount in Taka		
Domestic Sales Export Sales	598,795 120,970	3,295,335,653 726,935,410	503,273 68,100	2,745,840,683 381,511,944		
Total	719,765	4,022,271,063	571,373	3,127,352,627		

23, 6031 01 9000 3060				
Opening stock of raw materials Add: Purchased of raw materials during Less: Closing stock of raw materials Raw material consumed Add: Factory overhead Cost of production Add: Opening finished goods Cost of goods available for sale Less: Closing finished goods Cost of goods sold Less: Duty draw back for export Cost of goods sold	g the year	(Note-25.1) (Note-25.5)	252,153,063 2,901,967,171 201,807,546 <b>2,952,312,688</b> 343,046,441 3,295,359,129 86,049 <b>3,295,445,178</b> 1,669 3,295,443,509 41,429,201 <b>3,254,014,308</b>	168,765,842 2,239,833,629 252,153,063 <b>2,156,446,408</b> 293,308,791 2,449,755,199 20,585 <b>2,449,775,784</b> 86,049 2,449,689,735 23,883,475 <b>2,425,806,260</b>
25.1 Raw materials consumed				
Opening stock of raw materials		Quantity		
Clinker Gypsum Slag Fly ash Lime stone Bags Add: Purchased during the year Clinker Gypsum Slag Fly ash	MT MT MT MT PCS MT MT MT	31,014.00 10,045.00 14,224.00 25,766.00 16,704.00 599,353.00 Quantity 528,111.36 27,827.00 74,100.00 67,557.00	133,252,916 22,443,099 32,368,996 42,442,053 15,029,042 6,616,958 252,153,063 2,349,948,097 79,091,667 159,659,244 149,704,714	69,896,320 10,948,095 50,491,121 21,648,235 8,690,946 7,091,124 168,765,842 1,745,833,871 65,831,418 151,814,130 119,365,060
Lime stone	MT	6,985.16	10,550,827	27,213,644
Bags	PCS	13,944,808.00	153,012,622	129,775,506
			2,901,967,171	2,239,833,629
Less: Closing stock of raw materials		Quantity		
Clinker Gypsum Slag Fly ash Lime stone Bags	MT MT MT MT PCS	22,650.00 7,495.00 23,835.00 4,851.00 2,670.00 980,672.00	104,654,829 18,947,419 52,036,688 10,991,536 4,296,881 10,880,193 201,807,546	133,252,916 22,443,099 32,368,996 42,442,053 15,029,042 6,616,958 252,153,063
Raw materials consumed			2,952,312,688	2,156,446,408

25.2 As per nature of the company's manufacturing process and packing system there is no scope of having packed finished cement in the stock. Cement is only packed at the time of delivery by trucks i.e. the cement is packed in the bag when trucks arrive at the factory for tacking delivery. As per company's policy any bags of cement remained undelivered in the stock is considered as finished product. Thus the above amount represents the cost of 6(six) bags of cement remained undelivered to the trucks on 30 June 2011.

# Particulars in respect of opening stock, sales and closing stock of finished goods

Year	Openii	ng Closing		ng	Sales for the year	
	Quantity	Value	Quantity	Value	Quantity	Value
2010-2011	20.2	86,049	0.30	1,669	719,765	4,022,271,063
2009-2010	4.80	20,585	20.20	86,049	571,373	3,127,352,627

# 25.2.a Finished goods movement in Taka and quantities

Particulars	01.07.2010 -30.06.2011		01.07.2009 -30.06.2010	
Particulars.	Quantity (Metric Ton)	Amount in Taka		
Opening stock	20.20	86,049	4.80	20,585
Add: Production during the period	719,745.46	3,295,359,129	571388.40	2,449,755,199
Goods available for sale	719,765.66	3,295,445,178	571393.20	2,449,775,784
Less: Cost of goods sold	719,765.36	3,295,443,509	571373.00	2,449,689,735
Closing stock	0.30	1,669	20.20	86,049

# 25.3 Analysis of raw materials consumption

2010-201

Particulars	Ope	Opening		Closing		Consumed for the year	
Particulais	MT/Pcs	Amount	MT/Pcs	Amount	MT/Pcs	Amount	
Clinker (MT)	31,014	133,252,916	22,650	104,654,829	536,475	2,378,546,184	
Gypsum (MT)	10,045	22,443,099	7,495	18,947,419	30,377	82,587,347	
Slag (MT)	14,224	32,368,996	23,835	52,036,688	64,489	139,991,552	
Fly ash (MT)	25,766	42,442,053	4,851	10,991,536	88,472	181,155,231	
Lime stone (MT)	16,704	15,029,042	2,670	4,296,881	21,019	21,282,988	
Bags (Pcs)	599,353	6,616,958	980,672	10,880,193	13,563,489	148,749,387	

2009-2010

Particulars	Ope	Opening		Closing		Consumed for the year	
ratuculais	MT/Pcs	Amount	MT/Pcs	Amount	MT/Pcs	Amount	
Clinker (MT)	19,700	69,896,320	31,014	133,252,916	414,613	1,682,477,275	
Gypsum (MT)	5,216	10,948,095	10,045	22,443,099	24,571	54,336,414	
Slag (MT)	22,471	50,491,121	14,224	32,368,996	71,635	169,936,256	
Fly ash (MT)	13,426	21,648,235	25,766	42,442,053	58,484	98,571,242	
Lime stone (MT)	8,542	8,690,946	16,704	15,029,042	23,020	20,875,548	
Bags (Pcs)	502,796	7,091,124	599,353	6,616,958	10,946,457	130,249,673	

# 25.4 Break up of Raw Materials Purchased as per requirement of Para 8 Schedule XI, Part II, of the Companies Act 1994

Items		Purchase in taka		Consumption in	% of Consumption of	
7851112	Import	Local	Total	Taka	total purchase	
Clinker	2,349,948,097	*	2,349,948,097	2,378,546,184	101%	
Gypsum	79,091,667	14	79,091,667	82,587,347	104%	
Slag	159,659,244	14	159,659,244	139,991,552	88%	
Fly ash	149,704,714	12	149,704,714	181,155,231	121%	
Lime stone	2	10,550,827	10,550,827	21,282,988	202%	
Bags	5	153,012,622	153,012,622	148,749,387	97%	
Total	2,738,403,722	163,563,449	2,901,967,171	2,952,312,688	102%	

Items		Purchase in taka		Consumption in Taka	% of Consumption of	
(199110317)	Import	Local	Total		total purchase	
Clinker	1,745,833,871	21	1,745,833,871	1,682,477,275	96%	
Gypsum	65,831,418	*	65,831,418	54,336,414	83%	
Slag	151,814,131	*	151,814,131	169,936,256	112%	
Fly ash	119,365,060	+	119,365,060	98,571,242	83%	
Lime stone		27,213,644	27,213,644	20,875,548	77%	
Bags	-	129,775,507	129,775,507	130,249,673	100%	
Total	2,082,844,480	156,989,150	2,239,833,630	2,156,446,408	96%	

The Value of imported raw material is calculated on CIF basis.

25.5 Factory overhead	30.06.2011 Taka	30.06.2010 Taka
C & F expense for import	17,937	
Carrying charges	529,278	311,621
Computer accessories	561,216	111,980
Contribution to PF	119,609	87,379
Conveyance	204,793	161,032
Crockery & cutleries	31,688	340
Depreciation	55,495,670	58,084,142
Drinking water	130,695	64,933
uel for motor vehicle	699,936	1,000,250
Sarage rent	84,700	3
Group insurance premium		105,672
and rent/ Khazana	20,729	-
abour charge	17,003,731	16,119,344
egal fees	28,000	64,000
Annual milad	-	1,940
Medical expenses	142,527	26,932
Mobile phone bill employees	242,527	251,473
lews paper, books & periodicals	6,928	1,656
Office maintenance	1,110,089	144,750
Overtime	6,147,573	3,718,577
Photocopy	10,420	1,111
ostage, telegrams & stamp	6,758	45
Registration, license & renewals	43,990	29,250
Vages and salary	35,517,814	27,595,103
Repair & maintenance-vehicle	1,478,291	561,171
intertainment	1,876,520	908,864
pecial allowances	348,550	250,904
elephone/fax expenses	60,555	31,838
Office/House/Store-rent	405,230	-
Outstation & hotel allowance/house rent/TA-DA & others	186,921	61,780
Repair & maintenance-office	454,500	1,500
nsurance premium-others	148,381	379,283
lectricity bill	147,012,833	120,864,404
ubricants, diesel oil, gear oil & fuel etc.	20,253,356	9,656,914
Quality testing expenses	727,564	1,057,680
lepair & maintenance - factory (Spare parts)	44,373,033	46,750,946
edding and uniform	189,303	63,165
Onation & subscription	595,650	72,500
id tips	11,950	73,851
estival bonus	2,598,550	2,069,720
iift & presentations	4000000000	3,000
iratuity	587,312	1,129,938
rinting, stationeries, schedule & forms	1,242,903	637,564
raveling expense-Local	21,431	40,305
raveling expense-Foreign	535,564	5,200
romotional expense	772,855	205,800
ea & coffee expense	457,750	219,366
uel for motor cycle	3.77	1,428
Aiscellaneous expenses		2,000
tent of hire vehicle	103,690	77,739
eave encashment	185,816	159,776
ooding and refreshment	261,325	140,625
	343,046,441	293,308,791

Factory overhead increased sharply due to increase in electricity bill & lubricant. Electricity bill increased due to increase in production quantity and production continued in peak hours. Peak hour rate is just double than the off peak hour rate.

26. OTHER OPERATING INCOME	30.06.2011 Taka	30.06.2010 Taka
Rent from covered van Rent from bulk carrier	41,150,032 10,603,410	32,987,218 6,073,236
Rent from cargo vessels	45,200	603,200
Rent from truck	6,360,620	2,021,625
Interest income from FDR	4,622,261	2,488,383
27. ADMINISTRATIVE EXPENSES	62,781,523	44,173,662
Annual milad	408,930	478,156
Annual picnic	1,327,695	1,406,973
Audit/professional/legal fees	2,309,345	1,819,658
Bedding & uniform	64,860	55,490
Carrying charges Computer accessories	31,540	15,650 442,080
Consultancy fees	31,540	258,000
Contribution to PF	234,160	127,880
Conveyance-local	163,566	68,652
Crockery & cutleries	100,199	46,326
Depreciation Donation & subscription	6,831,935 724,862	3,513,444 1,957,571
Drinking water	91,525	79,280
Eld tips	101,100	35,200
Electric goods	6,045	26,638
Entertainment Fooding and refrontment	1,156,874	884,141
Fooding and refreshment Fuel for motor vehicle	98,280 603,519	73,134 408,374
Fuel for motor cycle	10,344	-100,374
Garage rent	87,300	16,500
Gardening & plantation	78,000	34,500
Gift & presentation	202,375	81,278
Internet Labour charge	292,200 101,587	283,916 11,803
Medical expenses	9,020	9,855
Meeting expenses	98,340	15,289
Mobile phone bill-employee	307,399	199,150
News paper, books & periodicals	13,350	17,672
Office maintenance Office/house/store-rent	656,433 5,272,831	565,602 3,313,809
Overtime	55,670	136,028
Photocopy	2,976	33,805
Postage, telegrams & stamp	96,187	84,745
Printing, Stationeries, Schedule & forms	715,381	926,837
Promotional expenses Publication, printing & supplies	10,776,530 484,816	5,192,481
Registration, license & renewals	1,823,928	170,596
Salary & allowances	12,691,117	6,947,661
Traveling expense-local	360,851	89,117
Traveling expense-foreign	1,795,670	2,013,911
Tea/Coffee expenses Telephone/fax expenses-others	208,710	191,726 64,723
Repair & maintenance-vehicle	736.305	633,082
Special allowances-for others	172,017	24,873
Insurance premium others	103,218	
Insurance premium on motor vehicle	823,632	21,962
Mobile phone bill-directors Telephone/fax expenses	131,981 124,166	112,242 188,760
Outstation & hotel allowance/house rent/Ta-DA & Others	17,550	131,130
Repair & maintenance-office	134,243	185,073
Training & education	114,000	110,718
Miscellaneous expenses	188,183	55,873
Security expenses	69,600	69,600
ERP maintenance fees ISO certification	30,000 29,260	330,000
Special allowances-for employee	20,266	
Advertisement & publicity	1,482,637	767,486
Board meeting attendance fees	165,000	287,500
Directors remuneration Festival bonus	11,036,600 1,025,482	7,759,900 557,464
Gratuity	435,355	669,495
Legal fees	120,000	47,434
Loss on sale of assets	647,133	
Marketing survey	18,010	5,490
Leave encashment C & F expense for import	161,570	104,007 12,000
IPO expense		3,545,611

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28. SELLING AND DISTRIBUTION EXPENSES	30.06.2011 Taka	30.06.2010 Taka
Advertisement & publicity	30,787,348	29,436,27
Audit & professional fees	1,063,700	
Contribution to PF	358,850	213,516
Conveyance -local	1,919,185	1,195,552
Depreciation	21,639,635	14,452,171
Fooding and refreshment	1,407,395	755,929
Lubricants, diesel oil, gear oil & fuel etc.	18,830,220	15,068,326
Insurance premium on motor cycle	14,013	16,620
Meeting expenses	2,519,974	518,549
Mobile phone bill-employee	652,969	693,792
Printing stationeries, schedule & forms	382,569	335,655
Salary & allowances	21,981,336	14,809,662
Fraveling expense -local	183,595	30,934
Fraveling expense -foreign	175,177	206,589
Telephone/fax expenses-others	2,843	11,121
Repair & maintenance- vehicle	12,747,376	8,356,734
Fuel for motor cycle	523,022	755,942
nsurance on motor vehicle	1,413,302	405,014
Outstation & hotel allowance/house rent/Ta-DA & others	662,272	276,658
Miscellaneous expenses	1,246,770	998,091
Repair & maintenance-office	4,050	-
Repair & maintenance-motor cycle	140,494	130,424
C&F expenses for export	5,786,800	2,488,100
Quality testing expenses	360,335	7,000
Marketing survey	300,333	46,885
raining & education	195,000	68,737
air & exhibition	294,000	718,442
Annual picnic	184,656	1,143,084
Consultancy fees	20,000	25,000
Constitution & subscription	560,264	910,500
id tips	3,000	4,100
Electric goods	3,000	77,800
Entertainment	814,828	396,972
estival bonus	1,606,786	1,213,988
Gift & presentations	373,946	192,981
Group insurance premium	3/3,940	214,906
Gratuity	432,754	651,587
Garage rent	21,900	051,50
abour charges	413,650	215,008
	20,080	(B) 7 (A) (B) (C)
egal fees News paper, books & periodicals	20,060	95,110 116
Office maintenance	46,250	14,615
Overtime	802,584	434,392
Photocopy	24,603	42,658
Postage, telegram & stamps	93,088	
		23,588
Promotional expenses Registration, license & renewals	6,380,940 1,388,429	1,641,434 701,940
pecial allowance		5,025
ee/Coffee expense	32,590	625
Nobile phone bill-Directors  Rent of hire vehicle	2/2 711	4,512
arriage expense	242,711	137,236
	360,000	18,807,752
eave encashment	260,995	130,853
ncentive-Others	8,622,551	1,711,450
& F expense for import	- I	4,704
Bad debts	04446	50,500
Publication, printing & supplies	964,159	4,335,781
Medical expense	22,875	4,784
Other expense on motor vehicle	3,594,704	1,882,957
	152,220,573	127,072,672

29. OTHER NON-OPERATING INCOME	30.06.2011 Taka	30.06.2010 Taka
Head Office	8,392,659	6,969,190
Sales of scrap	5,334,846	1,457,611
Other income	18,263,389	9,000
Exchange gain/ (loss)*	10,203,303	490,000
Profit on sale of fixed assets	164,628,571	450,000
Interest income from IPO proceeds	196,619,465	8,925,801
*Exchange gain raised from difference of exchange rate of IPO Application money of non residence Bangladeshi (NRB)	150/015/105	0,723,001
30. FINANCIAL EXPENSES		
Bank charge & commission	3,491,707	1,623,008
Bank interest	88,939,106	46,860,121
Dalik litterest	92,430,813	48,483,129
	92,430,013	40,403,125
31. TAX EXPENSES		
31.1 Major components of tax expenses In compliance with the requirements of para-79 of BAS-12: Income Tax, the major components of tax expenses are given below:		
Current tax expenses	238,284,672	183,374,365
Deferred tax expenses	6,564,936	15,890,390
Deletted tax expenses	244,849,608	199,264,755
31.2 Reconciliation of tax expenses and product of accounting profit	244,045,000	199,204,733
In compliance with the requirements of para-81 (b) of BAS-12: Income Tax, the reconciliation of tax expenses and product of accounting profits are given below:		
Accounting profit for the year ended 30 June 2011 and 2010	680,785,428	531,372,679
Tax on Accounting profits @ 37.50% from 01.07.2010 to 05.05.2011	216,126,059	199,264,755
Tax on Accounting profits @ 27.50% from 06.05.2011 to 30.06.2011	28,723,550	in over the transfer
Add/Deduct: Effects of tax rate change		121
Add/Deduct: Effects of permanent difference		020
Add/Deduct: Effects of prior year's adjustments		
Tax expenses for the year	244,849,608	199,264,755
	2.1/0.10/000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
32. EARNING PER SHARE (EPS)		
Basic Earnings per share:		
Earning attributable to ordinary shareholders (Taka)	435,935,820	332,107,924
Weighted average number of ordinary shares (calculation as below)	81,342,466	66,559,386
Earning Per Share (Taka)	5.36	4.99
Restated:		
Earning attributable to ordinary shareholders (Taka)		332,107,924
Number of ordinary shares outstanding (Denominator)		81,342,466
Earnings per share (EPS)		4.08

Calculation of weighted average number of ordinary shares outstanding during the period from 01 July 2010 to 30 June 2011 is given below:

Nature of Share	Number of shares	Period	Days of share holding	Weighted average no. of shares outstanding 2010-2011	Weighted average no. of shares outstanding 2009-2010
Ordinary shares	20,000,000	01.07.2010 to 30.06.2011	365	20,000,000	20,000,000
Bonus share	42,656,000	01.07.2010 to 30.06.2011	365	42,656,000	42,656,000
Ordinary shares issued	30,000,000	13.02.2011 to 30.06.2011	138	11,342,466	100 (100 (100 (100 (100 (100 (100 (100
Other than in cash	7,344,000	01.07.2010 to 30.06.2011	365	7,344,000	3,903,386
Total	100,000,000	al treatment of the control of the c		81,342,466	66,559,386

33. NET ASSET VALUE (NAV)	PER SHARE	30.06.2011 Taka	30.06.2010 Taka
Net Assets (Total Assets - Intangible	Assets - Total Liabilities)	5,028,493,703	1,335,997,883
Weighted average number of ordin	ary shares	81,342,466	66,559,386
Net asset value (NAV) per share		62	20
Restated:			
Net Assets			1,335,997,883
Weighted average number of ordin	ary shares	-	81,342,466
Net asset value (NAV) per share		*	16
34. CONTINGENT LIABILITIE	S/ OFF BALANCE SHEET ITE	EMS	
Commitments	(Note: 34.1)	628,805,697	975,971,138
Contingent liabilities	(Note: 34.2)	16,395,474	8,310,142
		645,201,171	984,281,280
34.1 Commitments			
Letter of credit Prime Bank Limited		162 007 607	258,048,138
One Bank Limited		162,887,697 465,918,000	717,923,000
		628,805,697	975,971,138
34.2 Contingent liabilities		020,003,097	3/3,3/1,130
Bank guarantee			
One Bank Limited		1,533,106	3,673,106
Prime Bank Limited		14,862,368	4,637,036
35 RELATED PARTIES TRA	ALC: A COST COLUMN	16,395,474	8,310,142

During the year, the company carried out a number of transactions with related parties in the normal course of business. The name of the related parties and nature of these transactions have been set out in accordance with the provisions of BAS 24: Related Party Disclosure.

Name of Parties	Relationship	Nature transactions	Transactions value		
Mame of Farties	Relationship	Nature transactions	2010-2011	2009-2010	
Md. Jahangir Alam	Chairman	Bonus issue, other than cash & remuneration	1,293,350	111,950,000	
Alhaj Md. Khabiruddin Molla	Managing Director	Bonus issue, other than cash & remuneration	1,293,350	101,200,000	
Md. Alamgir Kabir	Director	Bonus issue, other than cash & remuneration	4,224,950	72,850,000	
Molla Mohammad Maznu	Director	Bonus issue, other than cash & remuneration	4,224,950	53,600,000	
Md. Mizanur Rahman Molla	Director	Bonus issue & other than cash	*	50,000,000	
Md. Almas ( Shimul)	Director	Bonus issue & other than cash	*	35,000,000	
Alhaj Md. Abdur Rouf	Shareholder of the entity	Bonus issue & other than cash	*	12,500,000	
Md. Asrafuzzaman	Shareholder of the entity	Bonus issue & other than cash	4	12,500,000	
Md. Abdul Ahad	Shareholder of the entity	Bonus issue & other than cash	2	10,000,000	
Mrs. Alhaj Rokeya Begum	Shareholder of the entity	Bonus issue & other than cash	-	50,000,000	
Molla Brothers & Co.	Shareholder of the entity	Distributor of cement	401,925,425	526,166,622	

# **Investment in Related Companies:**

Name of the company	Relationship	Nature transactions	Transactio	ns value
name of the company		Mature managements	2010-2011	2009-2010
Crown Power Generation Ltd.	Associate Company	Pre operating expenses	22,590,373	85,505,746
Crown Polymer Bagging Ltd.	Associate Company	Pre operating expenses	39,358,881	7,006,732
Crown Mariners Ltd.	Associate Company	Pre operating expenses	76,472,043	10,194,900
Crown Cement Trading company	Associate Company	Pre operating expenses	24,795,403	*
Crown Cement concrete and building products Ltd.	Associate Company	Pre operating expenses	(225,000)	*
Crown Transaction & Logistics Ltd.	Associate Company	Pre operating expenses	4,042,350	*

# 36. NUMBER OF EMPLOYEES

The company had 718 permanent employees as at 30 June 2011 (2010:591) and a varying number of seasonal and temporary workers as required. All permanent employees receive remuneration in excess of Tk.36,000 per annum per employee.

Directors emolument	30.06.2011 Taka	30.06.2010 Taka
Salary & benefits	11,036,600	9,600,000
37. CAPACITY AND PRODUCTION		
Installed capacity in metric tons	840,000	840,000
Actual production in metric tons	719,765	571,373
% of capacity utilization	86%	68%

# 38. NUMBER OF BOARD MEETINGS HELD DURING THE YEAR 2010-2011

Quarter during 2010-2011	Date of meeting	No. of directors attended	Quarter during 2009- 2010	Date of meeting	No. of director: attended
1st Quarter	24 August 2010	6	1st Quarter	01 July 2009	5
1St Quarter	24 August 2010	ь	1st Quarter	29 August 2009	6
	09 October 2010	6		14 October 2009	6
2nd Quarter	11 December 2010	6	2nd Quarter	02 December 2009	6
arra guarter				10 December 2009	6
	13 February 2011	6		21 December 2009	6
3rd Quarter	16 March 2011		3rd Ouarter	03 March 2010	6
3rd Quarter	16 March 2011	6	31d Quarter	24 March 2010	6
4th Quarter	09 April 2011	6	4th Quarter	06 June 2010	6
4tti Quarter	18 June 2011	6	401 Quarter	OO June 2010	

# 39 EVENTS AFTER THE REPORTING PERIOR

The following major events occurred since the financial statements date:

# 39.1 Syndication Loan

An agreement between the company and a numbers of Banks under the lead arrangement of One Bank Limited has been signed on 06 May 2010 for syndication loan amounting of Tk. 1158.53 million, from which an amount of Tk. 485.84 million has already been used for capital work-in-progress by the company.

Managing Director

Director

SHOW

Company Secretary

Dhaka, 20 October 2011

# SCHEDULE OF PROPERTY, PLANT AND EQUIPMENTS As at 30 June 2011

				COST	_		DE	DEPRECIATION	N		
	Particulare	Carterion	During	During the year	Total Cost as on	Rate	Accumulated as on		During the Year	Accumulated	Written Down
		01.07.2010	Addition	Disposal/ Adjust.	30.06.2011	8	01.07.2010	Charged	Adjust	as on 30.06.11	Value as on 30.06.2011
		1	2	m	4=(1+2-3)	55	9	7	90	(8-2+9)=6	10=(4-9)
sto	a. Historical Cost										
UNIT-I	Eactory				The state of the s						
	Land & Land Development	168,528,722	21,769,121	140	190,297,843	*	(4)		*		190,297,843
	Factory Buildings Unit-1 & II	144,025,710		24	144,025,710	ın	73,103,595	3,546,106	•	76,649,701	67,376,009
	Factory Buildings Unit-III	55,730,870	ř		55,730,870	Ŋ	5,432,573	2,514,915	80	7,947,488	47,783,382
	Plant & Machineries Unit-1 & II	230,398,329	1	3)	230,398,329	10	153,220,832	7,717,750	38	160,938,582	69,459,747
	Plant & Machineries Unit-III	284,059,125	1	N.	284,059,125	10	53,971,233	23,008,789	3	76,980,022	207,079,102
	Fly Ash Unloading System	39,293,447	÷	(i)	39,293,447	10	12,190,552	2,710,290		14,900,841	24,392,606
	Electric Tools	19,729	£	٠	19,729	15	14,766	744	٠	15,510	4,219
	Generator	8,010,400	1	3,860,400	4,150,000	20	3,736,163	82,767	2,906,163	912,768	3,237,232
	Electric Equipment	14,631,557	317,560	40	14,949,117	15	4,387,179	1,584,291		5,971,470	8,977,647
0.21	Water Pump	741,590	200	62	741,590	20	422,554	63,807	00	486,361	255,229
	Jetty Construction	38,218,726	219,000	Ø.	38,437,726	10	20,740,580	1,769,715	09	22,510,295	15,927,431
PC-01	Electric Fan	75,960	•	23	75,960	10	19,674	5,629	•	25,303	50,657
	Grab Crane	3,054,124	٠		3,054,124	15	2,346,738	106,108	S#	2,452,846	601,278
	Sundry Assets	1,402,172	•	٠	1,402,172	15	847,747	83,164		930,911	471,261
	Electronic Weighbridge	1,791,071	•	T	1,791,071	15	691,130	164,991	.1	856,121	934,950
	Quality Control Equipment	1,491,438	1	er	1,491,438	15	444,757	157,002		601,759	889,679
	Pay-Loader	7,426,440	10,745,562		18,172,002	15	3,575,152	2,189,528		5,764,679	12,407,323
	Wheel Loader	12,214,833	٠		12,214,833	15	3,361,083	1,328,062	•3	4,689,146	7,525,687
	Weigh Feeder	7,268,845	10,651,411	į.	17,920,256	15	2,373,171	2,332,063	61	4,705,233	13,215,023
20	Cement Silo	25,035,550	٠		25,035,550	15	13,167,893	1,780,149	*	14,948,041	10,087,509
	Pump House	961,629		24	679,196	'n	52,804	31,320		84,124	595,072
22	Laboratory Instruments	1,620,365	1	16	1,620,365	10	703,308	91,706	8.X	795,014	825,351
23	Boundary Wall	9,972,630		a	9,972,630	10	3,479,602	324,651	88.	3,804,254	6,168,376
	Dump Truck	2,448,724	*	S.	2,448,724	15	367,309	312,212	9	679,521	1,769,203
1255	Tools & Instruments	800,000		×	800,000	15	120,000	102,000		222,000	578,000
56	Sub Station	133,200	3,517,315	*	3,650,515	15	19,980	544,580		564,560	3,085,955
	Water Cooling Tower	20,000	•		70,000	15	10,500	8,925	•	19,425	50,575
	Sub-Total	1,059,142,752	47,219,969	3,860,400	1,102,502,321		358,800,875	52,561,262		2,906,163 408,455,975	694,046,347

		Written Down	Value as on 30.06.2011	10=(4-9)
		Accumulated	01.07.2010 Charged Adjust as on 30.06.11 on 30.06.2011	9=(6+7-8) 10=(4-9)
	z	the Year	Adjust	00
	DEPRECIATION	During	Charged	7
	DEP	Rate Accumulated acon	01.07.2010	9
		Pate	8	5
As at 30 June 2011		Total Cost as on	30.06.2011	4=(1+2-3)
As at 3	COST	the year	Disposal/ Adjust.	m
		During	Addition	2
		-	01.07.2010	1
Y.		Darticulare		
		#		

		4.0	,	,	4=(1+2-3)	^	0	,	20	6+7-8)=6	10=(4-9)
II-LIND	Administrative										
28	Air Conditioners	1,263,358	740,000	001	2,003,358	15	391,227	241,820	0)	633,046	1,370,312
53	Decoration	8,277,453	ı	2,262,495	6,014,958	01	1,454,536	456,042	157,608	1,100,827	4,914,131
30	Office Equipment	3,956,439	211,000		4,167,439	15	2,162,949	300,673	1	2,463,623	1,703,816
31	Motor Vehicles	18,721,566	25,246,450	575,000	43,393,016	15	9,087,462	5,145,833	423,848	13,809,447	29,583,569
32	Computer	2,796,536	827,792	×	3,624,328	20	1,572,612	410,343	٠	1,982,955	1,641,373
33	Furniture & Fixtures	3,775,194	256,079		4,031,273	10	1,387,486	264,379	ï	1,651,865	2,379,408
34	Construction of Mosque	380,532	ï	:0	380,532	5	123,646	12,844	Y	136,491	244,041
	Sub-Total	39,171,078	27,281,321	2,837,495	63,614,904		16,179,918	6,831,935	1,233,599	21,778,254	41,836,650
UNIT - III	Selling & Distribution. Cargo Vessel	7,016,256	2,510,122	3.	9,526,378	10	4,641,659	488,472		5,130,131	4,396,247
36	Covered Van	82,636,432	19,669,258		102,305,690	15	27,584,995	11,208,104	Ü	38,793,099	63,512,591
37	Motor Cycle	1,937,070	E	C	1,937,070	15	652,838	192,635	7	845,473	1,091,597
38	Bulk Carrier	31,303,058	12,160,338	e	43,463,396	15	9,719,589	5,061,571	6	14,781,160	28,682,236
39	Ramp Construction	49,504			49,504	10	15,421	3,408		18,829	30,675
9	Service Silo	2,988,582	88.0	110	2,988,582	10	702,695	228,589	i	931,284	2,057,298
41	Truck Open	3,696,412	27,041,716	3	30,738,128	5	1,025,755	4,456,856	Di.	5,482,611	25,255,517
	Sub-Total	129,627,314	61,381,434		191,008,748		44,342,952	21,639,635	900	65,982,587	125,026,161
	Total (a) [UNIT I+II+III]	1,227,941,145	135,882,724	6,697,895	1,357,125,974		419,323,745	81,032,832	4,139,762	4,139,762 496,216,815	860,909,159
b. Revaluation	uation Land & Land Development	201,793,090	14	23	201,793,090	•	æ				201,793,090
2	Factory Buildings Unit-1 & II	43,218,530	78( - 1	W -	43,218,530	40.4	2,160,927	2,052,880	7	4,213,807	39,004,723
,	raction) ballantings officer	ממים בישר בישר			ממט מנים בשנ	,	176'176	120,100	0	Dar con	CIO/CP/(0)
	Total assets (a+b)	1,491,511,235	135,882,724	6,697,895	1,620,696,064		422,412,595	83,967,240	4,139,762	4,139,762 502,240,072	1,118,455,992
2009-2010: UNIT -1	Factory	1,036,570,520	287,942,322	1,800,000	1,322,712,842		305,155,583	58,084,142	1,350,000	361,889,725	960,823,117
UNIT-II	Administrative Selling & Distribution	101,558,575	13,255,281	2,200,000	39,171,078 129,627,314		12,666,474	3,513,444	1,650,000	16,179,918	22,991,160
	Total 2009-2010	1,164,044,892	331,466,342	4,000,000	1,491,511,234		349,362,838	76,049,757	3,000,000	3,000,000 422,412,595	1,069,098,640

# Annual Report 2011 M.I. Cement Factory Ltd.

# SCHEDULE OF PROPERTY, PLANT AND EQUIPMENTS For Tax Purpose (2010-2011)

Particulars   Balance as on   During the year   Total Cost	Particulars   Balance as on   During the Year   Total Cost as on   During the Year   Salabace as on   During the Year   Salabace as on   During the Year   Salabace as on   Sa					COST	88.2		DEP	DEPRECIATION	z		
Addition	Macrost	# 15	Particulars	Balance as on	During	the year	Total Cost as on	Rate	Accumulated as on	During	the Year	Accumulated	Written Down
Factory buildings 1 2 3 4 +(1+2-3) 5 6 7 7 8 9 -(6+7-4) 1 100.02.02	Additional			01.07.2010	Addition	Disposal/ Adjust.	30.06.2011	8	01.07.2010	Charged	Adjust	as on 30.06.11	Value as on 30.06.2011
Factor Beneforment 186.28,722 21/769,12 190,297,848 70 178,848,355 13,469 14,075,552 14,1409 1	Factory and State   Fact	NAME:	n. At cost	1	2	6	4=(1+2-3)	5	9	7	00	(8-7-8)=6	10=(4-9)
Factory balleting   197,048.857   197,048.87   197,048.97   197,048.87   197,048.87   197,048.87   197,048.87   197,048.97   197,048.87   197,048.87   197,048.97   197,048.	Control of the cont	-	Factory Land & Land Development	CCT 0C3 031	101 007 10	,	100 307 843	0	2	3		8	100 707 043
Control of the State	Partic & Machineries   1,000,000   1,000	- 0	Carton Building	77/975/901	171,697,121	1000	190,297,643	200		******	•	100	190,297,843
Part & Machine Mate   25,246,20   25,020,40   25,020	Part	4 11	Office Building	197,046,061	#200 0		197,046,887	10	128,383,303	15,095,070	50		206,217,90
Control   Cont	Particle	n -	Office purumy	C02,202,1	100	037	C07,202,1	200	125,814	87,045	•	413,439	008,887
Secretary	General Confidence   175,000   175		Dine & Machineries	770'020'727	,		770'020'757	20	245,/50,181	CKQ'C/0'61		195,735,244	97/705'00
Secure instruments	Electric fluid prometric	4 17	Canacator	100,022,022	5.00	3 860 400	4 150,000	18	01/046/18	103,539,713	2000 163	.61	129,538,80v
Secret Engineer   1,289,289   13,786   1,289,289   15,800,289   15,800,289   15,800,289   1,800,289	Electric Electroments   1,249,249   317,540   1,280,249   1,280,	1 4	Slortic Instruments	0,010,400	*	מחוי/חססיכ	4,150,000	2 90	14/4/66	102,036	2,500,103		3,5/5,/34
Office Execution         4,325,348         21,7264         4,325,348         1,256,378         2,256,429         2,526,439         10,316,534         2,526,439         1,536,534         2,526,439         1,536,534         1,536,534         1,536,534         1,536,537	Further & Figures 1, 124,549 21,700 4,567,39 10 1,346,534 1,523,39 11,700 4,517,39 10 1,346,534 1,523,39 11,700 4,517,39 10 1,346,534 1,523,39 11,700 1,346,534 1,524,39 11,700 1,346,534 1,524,39 11,700 1,346,334 1,345,334 1,34	···	Electric Hostoment	2,692,369	0000000		2,892,909	, r	9/9//87/1	011/97	•	566,495,1	1,507,974
Furthine & Finance   3775134   256,000   4131,273   10   1587,386   266,022   266,045	Office description         3,735,94         4,031,735         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,637         1,82,486         24,938         24,937         1,82,486         24,938         24,937         1,82,486         24,938         24,937         1,82,486         24,938         24,937         1,82,486         24,937         1,82,486         24,937         1,82,486         24,937         24,937         24,937	1 4	Office Equipment	4 755 4 436	000,110	079	13,800,948	2 2	5,970,731	1,483,530		087,004,0	8,400,000
Confection and the confection of the confection	Office Decoration         877743         2262,495         4014,938         10         1,547,589         266,022           Cockerist         41,068         1,540,496         41,1068         11,685         17,307         17,307           Deep Tubewell         41,068         1,540,499         41,068         18         31,407         17,307           Motor Vehicles         38,0652         1,510,000         38,437,735         16         17,307         17,307           Motor Vehicles         38,206,900         2,524,389         2,246,450         57,500         36,527         17,207,373         228,689           Motor Cycle         1,527,070	2 1	Furniture & fixtures	4,700,439	000,112	,	4,907,439	21	400,046,1	501,8/9	16	2,200,032	706,017,2
Concidence   Con	Concience   Conc	. 0	Office Deportion	X 107/2	6/0/957	307 1766	4,031,273	2 5	1,387,480	504,3/9	1	508/150/1	2,379,408
December   Control   Con	Deep Tubewell	0 0	Crockeries	8,277,453	,	6,404,493	806,410,0	2 9	1,454,535	450,042	809,751	1,100,827	4,914,131
Wister Trakes         368,922         219,000         38,437,725         15,34,922         27,3731         27,370         27,370         38,437,725         15,34,922         27,3731         27,370         27,370         38,437,725         15,37,370         27,370         38,437,725         27,370         38,437,725         27,370         38,437,725         27,370         38,437,725         27,370         38,437,725         27,370         38,437,725         27,370         38,437,725         38,437,735         38,437,	Witter Tanker         \$36,020         \$35,020         \$43,020         \$75,000         \$43,020         \$75,000         \$43,020         \$75,000         \$43,020         \$75,000         \$43,020         \$75,000         \$43,020         \$75,000         \$43,020         \$75,000         \$43,020         \$75,000         \$43,020         \$75,000	10	Door Tuhousell	000'1	811G	1000	500,11	2 0	3,187	700		4,016	/00/
Motor Vehicles         38,218,725         219,000         38,277,22         15         23,317,203         22,88,89         25,580,886         26,43,520         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,283,50         17,280,50         17,283,50 <t< td=""><td>July Asking         38,218,72         219,000         38,437,725         15         23,17,203         22,66,59           Motor Vehicles         39,218,72         25,246,490         575,000         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,60         17,770,073         22,61,71         23,64         22,60         1,772,073         23,64         22,61         1,133,07         1,133</td><td>11</td><td>Water Tanks</td><td>050,150</td><td>,</td><td></td><td>000/164</td><td>, r</td><td>130,745</td><td>57.031</td><td>•</td><td>332,209</td><td>375 955</td></t<>	July Asking         38,218,72         219,000         38,437,725         15         23,17,203         22,66,59           Motor Vehicles         39,218,72         25,246,490         575,000         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,66,54         1,537,070         22,60         17,770,073         22,61,71         23,64         22,60         1,772,073         23,64         22,61         1,133,07         1,133	11	Water Tanks	050,150	,		000/164	, r	130,745	57.031	•	332,209	375 955
Motor Vehicles 39,882,999 75,246,450 575,000 64,24,389 20 17,270,377 52,266,594 1,000,388 1,000,389 1,000,	Motor Vehicles         39,82,390         52,19,000         64,24,389         20         17,270,372         2,206,391         43,386         22,206,391         43,386         22,206,391         433,888         22,206,391         43,386         22,206,391         43,386         22,206,391         43,386         22,206,391         43,386         22,206,391         43,386         22,206,391         43,386         22,206,391         43,386         44,386 <t< td=""><td></td><td>original without</td><td>305,000</td><td>200000</td><td></td><td>300,000</td><td>15</td><td>0000000</td><td>1000000</td><td></td><td>0/0/0/1</td><td>0/2/036</td></t<>		original without	305,000	200000		300,000	15	0000000	1000000		0/0/0/1	0/2/036
Maior Cycle	Motor Cycle	4 17	Motor Vahirles	50,210,723	212,000	675,000	38/43/,/23	202	25,312,032	2,200,034	070 040		20,020,039
Security Fan   75,900	Secrete Fan   75,960	14	MotorCycle	25,202,20 F	000,040,00	Don't re	1 027 720	20	701.216	121.000	473,040	2011	20,010,000
Tribresion 1,5924 740,000 2,5924 15 2,286 4,718 2,286 4,718 2,286 4,718 1,723,348 740,000 2,203,348 15 3,46,738 106,108 2,452,846 15 2,286,738 106,108 2,452,846 15 2,205,4124 106,108 2,205,413 2,205,4124 106,108 2,205,413 2,205,4124 106,108 2,205,413 2,205,4124 106,108 2,205,413 2,205,4	Television 1,5324 740,00 2,003,38 15 3,224 740,00 2,003,38 15 3,224 740,00 2,003,38 15 3,224 740,00 2,003,38 15 3,322 741,320 2,345,738 106,108 2,345,738 10	'n	Electric Ean	0/0/2661	877		0/0/756/1	15	612,167	7103	• ()	1,020,300	400,004
Air Conditioners 1,26,328 740,000 2,003,328 15 391,227 241,820 633,046 Galloured Carberty Crane 1,26,328 740,000 2,003,328 15 2,44,738 10,61,08 2,44,246 Galloured Carberty Crane 1,200,414 7,200,924 17,200,924	Air Conditioners 1,25,358 740,000 2,003,358 15 391,227 241,820 Cabbert 2,364,318 106,108 106,108 1,26,359 15 3054,124 15 2,246,738 15 106,108 106,108 10,000,954 1 10,000,954	191	Television	006'67	9 7		006/67	15	900.0	546			3,003
Graberry Crane 3,054,124 7,120,244 7,280,361 15 2,346,724 105,108 2,452,346 7,280,454 12,220,744 12,220,748 12,200,541 105,108 12,200,541 105,108 12,200,744 12,200,748 12,200,744 12,200,748 12,200,7	Graberry Crane 3,054,134 74,000 3,054,314 15 2,346,738 106,108 2 3,054,134 15 2,346,738 106,108 2 3,054,134 15 2,346,738 106,108 2 3,054,134 15 2,346,738 106,108 2 3,054,134 15 2,346,738 106,108 2 3,054,134 15 3,054,134 15 3,054,134 15 3,054,134 15 3,054,134 15 3,054,134 15 3,054,134 15 3,054,134 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,054 15 3,054,044 15 3,0	17	Air Conditioners	13635	740,000		#26°C	12	207,200	000 170		67	260,0
Curtionveware Line 7,280,961 15 2,5309,541 100,103 2,520,764	Cuttioneware Line 7,280,951	0	Grahery Crane	ACE, 202, 1	/40,000		2,003,330	, to	391,427	106 105	'	2 453,040	315,0/5,1
Computer 2,776,336 827,792 - 3,624,338 30 1,619,237 601,527 - 2,220,744	Computer 2,776,536 827,792 3,624,328 30 1,619,237 601,527 Cargo Vessel 7,016,236 2,510,122 2,925,378 20 5,346,500 835,576 - 6,015,701,935 46,710,974 13,3781,169 20 30,559,833 16,442,237 74,457 13,3781,169 20 30,559,833 16,442,233 16,442,233 16,442,233 15,244,333 12,244 11,202,438 12,340 15 1,202,438 17,202,	10	Cuttionveware Line	7 380 061	(ci)		7 280 061	15	2 900 541	670713		3 480 354	707 008 S
Cargo Vessel 7,016,256 2,510,172 9,556,378 20 5,568,500 635,576 - 6,184,007 670,0195 46,710,974 11,057,652 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 15,007,655 16,007,657 10,076,553 16,007,657 10,076,553 16,007,657 10,076,553 16,007,657 10,076,553 16,007,657 10,076,553 16,007,657 10,076,553 16,007,657 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,557 10,076,577 10,	Corgo Vessel 7,016,256 2,510,122 9,526,378 20 5,548,500 835,576 6 6,700,974 130,555 113,77655 113,7773 113,777	20	Computer	705,002,7	COT TCO	838	0CE NC9 E	30	755,0191	501577	'	3,400,00	1 402 564
Coveed Van 67,00155 46,710,974 113,781,169 20 30,565,853 16,642,253 47,710,974 13,781,169 15 30,565,853 16,642,253 47,710,974 13,781,169 15 31,976,555 15 811,274 772,753 70,993 46 31,395,065 50,534,061 15 30,543,108 15 31,395,065 17,72,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 963,014 17,272,753 97,870 17,72,753 97,752 97,870 17,72,753 97,870 17,72,753 97,870 17,72,753 97,70,70,70,70,70,70,70,70,70,70,70,70,70	Covered Van         6/,070,195         40,252,253         113,781,169         20         30,569,833         16,42,253         4           Sundy Assets         1,307,655         15         30,569,833         16,42,553         4         4         45           Pay and Wheel Ladder         60,879,394         3,517,315         2,5024,333         15,244,877         31         31         31           Cy loo         2,605,534         3,517,315         2,8024,333         16,42,563         1777,775         963,014         31           Bounday Wall         2,997,630         1,777,775         963,016         1777,775         963,016         11           Alr Campersor         1,502,428         1,777,775         12,433,329         1,555,080         11           Alr Campersor         1,342,527         1         2,97,631         12,048         112,048           Alr Campersor         1,342,527         1         2,97,631         12,048         112,048           Alr Campersor         1,342,527         1         2,97,631         12,048         112,475           Bulk Carrier         1,308,325         12,603,108         10         2,4363,108         112,475           Bulk Carrier         1,308,325         1,344,257 </td <td>21</td> <td>Caroo Vessel</td> <td>7.016.356</td> <td>3 510 132</td> <td></td> <td>0526,720,0</td> <td>20</td> <td>003 8VE 5</td> <td>835 576</td> <td></td> <td>6 184 076</td> <td>5 242 302</td>	21	Caroo Vessel	7.016.356	3 510 132		0526,720,0	20	003 8VE 5	835 576		6 184 076	5 242 302
Sundry Assets 1,307,655 1,307,655 1,307,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,655 1,507,650 1,507,744 1,145 1,135,882,774 6,697,895 1,347,125,974	Sundry Assets  Sundry Assets  Sundry Assets  1,307,655  Pay and Wheel Ladder  6,6379,076  6,6379,076  Cy loo  Cy loo  Cy loo  28,024,133  Cy loo  28,024,133  Ly 22,433  Cy loo  28,024,133  Ly 22,433  Ly 22,433  Ly 22,433  Ly 23,433  Ly 24	22	Covered Van	67 070 195	46.710.974		991.187.511	50	30.569.853	16,642,263		47.717.116	66.569.053
Pay and Wheel Ladder   60,879,076   10,745,562   71,624,638   15   24,295,728   7,099,336   - 31,395,065     Sub Station   4,675,534   3,517,315   - 2,803,104   - 1,772,773   963,014   - 2,735,768     Cy loc   28,0024,133   - 1,502,428   - 1,772,773   963,014   - 2,735,768     Sundany Wall   9,972,630   - 1,272,428   - 1,502,438   - 1,502,438   - 1	Pay and Wheel Ladder         60,879,076         10,745,562         71,624,638         15         24,295,728         7,099,336         31           Sub Station         2,8024,133         3,517,315         -         8,192,849         15         1,772,753         963,014         -         23,014           Cy loo         2,8024,133         -         -         9,972,630         10         1,525,980         135,952         -           Internal Road         1,502,428         -         -         1,502,428         1         12,048         -         13,592,233         12,592,723         13,592,233         -         13,543,232         -         13,543,232         -         13,543,232         -         13,692,233         -         13,698,72         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527         -         13,442,527	23	Sundry Assets	1 307 655		8	1307655	15	811.274	74.457	161	885 731	421 924
Sub Station 4,675.534 3,517,315 - 8,192,849 15 1,772,753 963,014 - 2,735,768 C V loo	Sub Station 4,675,534 3,517,315 - 8,192,849 15 1,772,753 963,014 - 2,28,024,133 10 1,243,329 1,555,000 11 1,204,232 1,552,428	24	Pay and Wheel Ladder	920.628.09	10.745.562		71.624.638	15	24.295.728	7.099.336		31 395 065	40 229 573
Cy loo         28,024,133         -         28,024,133         10         12,433,329         1,559,080         -         13,992,409           Boundary Wall         9,972,630         -         -         9,972,630         10         2,663,108         78,595         -         33,40,061           Alr Compressor         1,342,527         -         -         9,972,630         10         2,663,108         78,595         -         33,40,061           Alr Compressor         1,342,527         -         -         9,727,80         -         461,695           Alr Compressor         1,342,527         10         36,825         3,688,59         -         461,695           Bulk Carrier         3,111,803         12,160,338         -         -         461,695         -         461,695         -         1,722,495         -         461,695         -         1,722,465         -         1,722,465         -         1,722,465         -         1,722,465         -<	Cyloo         28,024,133         -         28,024,133         10         12,433,329         1,559,080         -         136,932         -         132,932,280         -         132,932,280         -         132,932,280         -         132,932,280         -         -         134,933,198         735,932         -         -         134,933,198         735,932         -         -         134,933,108         735,932         -         -         134,237         1         297,631         1         12,048         -         12,048         -         12,048         -         -         134,257         1         287,631         1         12,048         -         1         12,048         -         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2         1         2         3         1         2         3         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2         2         <	25	Sub Station	4,675,534	3,517,315	*	8,192,849	15	1,772,753	963,014	5	2,735,768	5,457,081
Boundary Wall   9,972,630	Boundary Wall   9,972,630	56	Cyloo	28,024,133	*	5.4	28,024,133	10	12,433,329	1,559,080	*	13,992,409	14,031,724
Internal Road 1,502,428 - 1502,428	Internal Road 1,502,428 - 1,502,428 1 12,048 - 1,502,428 1,345,527 1 0 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,625 99,870 - 10 363,713,803 - 1,902,72 - 1 363,713,803 - 1,902,	27	Boundary Wall	9,972,630	X	**	9,972,630	10	2,603,108	736,952		3,340,061	6,632,569
Ault Compressor 1,342,527 10 363,825 97,870 - 461,695 Ault Compressor 1,342,527 10 363,825 97,870 - 461,695 Ault Compressor 31,303,038 12,160,338 - 43,463,396 10 6,873,805 3,688,959 - 10,322,764 1,772,538 1,908,792 - 1,908,792 15 736,555 175,835 - 1,772,538 Packing Marchine 6,694,488 10,651,411 1 2,051,411 2,051,941 45 135,882,724 6,697,895 1,357,125,974 Accumulated depreciation as per faccounts Accumulated Accumulated depreciation as per faccounts Accumulated Accumulat	Alt Compressor 1,342,527 10 363,825 9 9 7,870 - 1 8 1,303,038 12,160,338 - 1 9,446,327 10 6,873,805 3,658,959 - 1 0 1,908,792 1 1,908,792 1 1,908,792 1 1,908,792 1 1,508,792	28	Internal Road	1,502,428	.*	P.S.	1,502,428	-	297,631	12,048	•	309,679	1,192,749
Bulk Carrier 31,303,038 12,160,338 - 43,463,396 10 6,873,805 3,668,959 - 10,532,764 1,172,528 1,11,303 1 1,908,792 - 1,908,792 1 1,008,792 1 1,008,792 1 1,008,792 1 1,008,792 1 1,008,792 1 1,008,792 1 1,008,792 1 1,008,794 1 1,556,011 1 1,227,941,145 135,882,724 6,697,895 1,357,125,974 Accumulated depreciation as per Accumist	Bulk Carrier 31,303,058 12,160,338 43,463,396 10 6,873,805 3,658,959 10,059,792 10,087,792 15 736,555 175,836 17	29	Air Compressor	1,342,527	Common of the	,	1,342,527	0 :	363,825	97,870	9,	461,695	880,832
Laboret Instruments 3,111,803 - 1,172,528 Laboret Labo	Laborer Instruments   3,111,803   10   957,053   215,475   175,836   175,8	30	Bulk Carrier	31,303,058	12,160,338	A8	43,463,396	0 5	6,873,805	3,658,959	•		32,930,632
Packing Machine 1,908,792 - 1,908,792 15 736,555 175,836 912,391 912,391 92,291	Packing Machine 1,908,792 - 1,908,792 13 736,555 175,336 - 679,196 10 93,688 58,551 - 679,196 10 93,688 58,551 - 375,454,145 135,882,724 6,697,895 1,357,125,974 Accumulated depreciation as per face and a face	31	Laborer instruments	3,111,803	9	31	3,111,803	0 :	957,053	215,475		1,172,528	1,939,275
Veight Feeder	Veight Feeder   4,689,196   10,651,411   10,651,411   10,551,411   10,551,411   10,551,411   10,551,411   10,551,411   10,551,412,5974   1,357,123,974   1,3	32	Packing Machine	1,908,792	36	533	1,908,792	5	736,555	175,836		912,391	996,401
1,227,941,145   135,882,724   6,697,895   1,357,125,974   1,257,941,145   135,882,724   6,697,895   1,357,125,974   1,357,12	1,527,941,145   135,882,724   6,697,895   1,357,125,974   Accumulated depreciation as per fax   Accunts   Accumulated depreciation as per fax   Accunts	25	Fump House	679,196			961,629	2 4	93,688	58,551	ð	152,238	526,958
1,227,941,145 135,882,724 6,697,895 1,357,125,974 Accumulated depreciation as per Tax	1,227,941,145 135,882,724 6,697,895 1,357,125,974  Accumulated depreciation as per Tax Accumulated depreciation as per Tax Accumulated depreciation as per Tax Taxable Temporary difference Deferred Tax Liabilities @ 37,50% from 06,05,2011 to 30,06,2011 Total Deferred Tax Opening Provision of DTL Provision to be made during the year	34	Weight Feeder	4,684,488	10,651,411		15,335,899	0	1,656,011	2,051,983	1	1	11,627,905
Ounts 1.07.2010 to 05.05.2011	Accumulated depreciation as per Accounts Accumulated depreciation as per Tax Accumulated depreciation as per Tax Taxable Temporary difference Deferred Tax Labilities @ 37.50% from 06.05.2011 Total Deferred Tax Labilities @ 27.50% from 06.05.2011 to 30.06.2011 Total Deferred Tax Labilities @ 27.50% from 06.05.2011 to 30.06.2011 Provision of DT.		Total	1,227,941,145	135,882,724	6,697,895	1,357,125,974		549,601,753	110,866,857	4,139,762		700,797,126
n 01.07.2010 to 05.05.2011 n 06.05.2011 to 30.06.2011	Deferred Tax Liabilities @ 37.50% from 01.07.2010 to 05.05.2011 Deferred Tax Liabilities @ 27.50% from 06.05.2011 to 30.06.2011 Total Deferred Tax Opening Provision of DT. Provision to be made during the year							Accumulate Accumulate	ed depreciation as per ad depreciation as per a	Accounts Tax			502,240,072 656,328,848
n 01.07.2010 to 05.05.2011	Deferred Tax Liabilities @ 37.50% from 01.07.2010 to 05.05.2011 Deferred Tax Liabilities @ 27.50% from 06.05.2011 to 30.06.2011 Total Deferred Tax Opening Provision of DTL Provision to be made during the year							layanie iei	III Dotaiy ameterine				127/000/1/2
	Total Deferred Tax Opening Provision of DT. Provision to be made during the year							Deferred Ta	vx Liabilities @ 37,50% 1	rom 01.07.2010	1 to 05.05.201	==	48,917,909
J.	Opening Provision of DTL. Provision to be made during the year							Total Defer	red Tax				55,419,189
	Frontsion to be made during the year							Opening P	ovision of DTI.				48.854.253