COST AUDIT REPORT

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DANDOT CEMENT COMPANY LIMITED

FOR THE YEAR ENDED

30 JUNE 2012

RAHMAN SARFARAZ RAHIM IQBAL RAFIQ

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COST AUDITORS' REPORT TO THE DIRECTORS OF THE COMPANY

We, Rahman Sarfaraz Rahim Iqbal Rafiq, Chartered Accountants, having been appointed to conduct audit of Cost Accounts of M/s. DANDOT CEMENT COMPANY LIMITED, have examined the books of account, the statements prescribed under clause (e) of subsection (1) of section 230 of the Companies Ordinance, 1984 and the other relevant records for the year ended on 30 June 2012 and report that -

- We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purposes of this audit.
- 2) In our opinion
 - a) Proper Cost Accounting records as required by clause (e) of sub-section (1) of section 230 of the Companies Ordinance, 1984 (XLVII of 1984) and as required by the rules, have been kept by the Company;
 - b) Proper returns, statements and schedules for the purpose of audit of Cost Accounts have been received from branches not visited by us;
 - c) The said books and records give the information required by the rules in the manner so required; and
- In our opinion and, subject to best of our information:
 - the annexed statements of capacity utilization and, subject to remarks in para 15 of the Annex regarding difference in valuation of closing stocks, are in agreement with the books of account of the Company and exhibit true and fair view of the Company's affairs; and
 - b) cost accounting records have been properly kept so as to give a true and fair view of the cost of production, processing, manufacturing and marketing of Ordinary Portland Cement.

The matter contained in the ANNEX forms part of this report.

Rahman Sarfaraz Rahim Iqbal Rafiq CHARTERED ACCOUNTANTS

DATED: 3 1 OCT 2012



ANNEX TO COST AUDIT REPORT FOR THE YEAR ENDED 30 JUNE 2012

1. (a) CAPACITY:

PARTICULARS	LICENCED CAPACITY	INSTALLED CAPACITY (TONS)	UTILIZED CAPACITY (TONS)	% OF INSTALLED CAPACITY
CLINKER	Not available	480,000	197,036	41.06
CEMENT	Not available	504,000	206,825	41.04

Capacity utilization remained low with reference to installed capacity.

Shortfall in current year's production is mainly due to plant stoppages for repair and market constraints.

b) The Company is engaged in manufacturing of Ordinary Portland Cement only.

2. COST ACCOUNTING SYSTEM:

The Company maintains adequate cost accounting system to determine the cost of production of cement. An integrated computerized accounting system has been maintained to accumulate costs under the production and service cost centers independently. The direct cost is charged to the concerned production/service cost centres. The costs of service departments are distributed to the respective production departments according to the actual utilization of services and/or predetermined ratio in order to arrive at the total cost of production of ordinary Portland cement.

3. (a) PRODUCTION:

PARTICULARS	2012 (TONS)	2011 (TONS)
CLINKER	197,036	184,910
CEMENT	206,825	184,421

The cement production has been increased by 22,404 tons as compared to previous year.



b) PERCENTAGE OF PRODUCTION TO INSTALLED CAPACITY:

	2012			2011		
PARTICULAR	INSTALLED CAPACITY (TONS)	UTILIZED CAPACITY (TONS)	% AGE OF INSTALLED CAPACITY	INSTALLAD CAPACITY (TONS)	UTILIZED CAPACITY (TONS)	% AGE OF INSTALLED CAPACITY
CLINKER	480,000	197,036	41.06	480,000	184,910	38.53
CEMENT	504,000	206,825	41.04	504,000	184,421	36.59

Capacity utilization is low with reference to installed capacity.

c) There is no addition to the installed production capacity during the year under review or in the immediately preceding two years.

4. RAW MATERIALS:

a) MAJOR RAW MATERIALS CONSUMED:

	2012			2012			2011	
PARTICULARS	QTY (TONS)	COST Rs. (000)	COST PER TON (Rs.)	QTY (TONS)	COST Rs. (000)	COST PER TON (Rs.)		
LIME STONE	308,708	105,514	341.79	269,744	91,644	339.74		
SHALE/CLAY	12,479	2,046	163.96	25,350	3,175	125.25		
GYPSUM	9,569	1,343	140.35	9,168	1,427	155.65		

Cost per ton of lime stone, shale/clay and gypsum are based on their quantity consumed.

During the year following amounts have been incurred on the transportation of the major raw materials.

PARTICULARS	MATERIAL FROM QUARRY TONS	COST OF TRANSPORTATION Rs. (000)	COST PER TON Rs.
LIME STONE	313,581	49,926	159.21
SHALE/CLAY	11,857	1,832	154.51
GYPSUM *	9,874	_	-
TOTAL	335,312	51,758	154.36

^{*} Separate charge for transportation is not being incurred.



b) <u>CONSUMPTION OF MAJOR RAW MATERIALS PER UNIT OF PRODUCTION</u> WITH STANDARD REQUIREMENTS:

PARTICULARS	ACTUAL CONSUMPTION (TONS)	STANDARD REQUIREMENT (TONS)	INCREASE/ (DECREASE)
LIME STONE	1.567	1.399	0.168
SHALE/CLAY	0.063	0.224	(0.161)
GYPSUM	0.049	0.059	(0.010)

c) <u>CONSUMPTION OF MAJOR RAW MATERIALS PER UNIT OF PRODUCTION AS COMPARED TO THE PRECEDING TWO YEARS AND WITH STANDARD REQUIREMENTS:</u>

RAW MATERIALS	ACTUAL CONSUMPTION (TONS)			STANDARD REQUIREMENT (TONS)
	2012	2011	2010	
LIME STONE	1.567	1.459	1.544	1.399
SHALE/CLAY	0.063	0.137	0.1370	0.224
GYPSUM	0.049	0.050	0.0557	0.059

Variance between actual consumption and standard requirements is due to purity contents of the materials, which is determined through constant check up and chemical analysis in order to meet the international quality standards of the product.

d) COMMENTS ON METHOD OF ACCOUNTING: -

The Company follows Cement Industry (Cost Accounting Records) Order 1994, for recording the quantities and values. The weighted average cost method is adopted by the Company to value receipts, issues and resulting stock balances of all the materials directly used in the production by applying absorption costing.



5. a) WAGES AND SALARIES:

PARTICULARS	SALARIES & WAGES		INCREASE / (DECREASE)	
FAILTICULAINS	2012 Rs. (000)	2011 Rs. (000)	Rs. (000)	% AGE
Direct Labour Cost of Production	102,924	102,703	221	0.22
Indirect Labour Cost of Production	149,494	147,293	2,201	1.49
Employees cost in administration	10,942	9,306	1,636	17.58
Employees cost in selling and distribution	3,114	2,456	658	26.79
TOTAL	266,474	261,758	4,716	1.80

- i) The aggregate of direct and indirect labour cost of production has increased during the year as compared to previous year. This is due to increase in production.
- ii) Labour cost relating to quarries, transportation, crushing and stock hall are treated as part of cost of Raw Materials.

DIRECT LABOUR COST PART OF RAW MATERIALS:

PARTICULARS	2012 Rs. (000)	2011 Rs. (000)	INCRI (DECR Rs. (000)	EASE / EASE) % AGE
Direct Labour Cost	34,345	37,173	(2,828)	(7.61)

b) <u>SALARIES AND PERQUISITES OF DIRECTORS AND CHIEF EXECUTIVE:</u>

PARTICULARS	2012 Rs. (000)	2011 Rs. (000)	2010 Rs. (000)
CHIEF EXECUTIVE	_		-
EXECUTIVE	648	648	560
DIRECTOR	_	_	
TOTAL	648	648	560

The Chief Executive, Director and Executive of the Company are entitled to free use of Company's vehicles according to company policy.



c) TOTAL MAN-DAYS OF DIRECT LABOUR FOR THE YEAR:

AVAILABLE	WORKED	%AGE WORKED
366	273	75

d) AVERAGE NO. OF WORKERS:

2012	2011	INCREASE/(DECREASE)
655	688	(33)

e) <u>DIRECT LABOUR COST PER UNIT OF PRODUCTION (CEMENT):</u>

PARTICULARS	2012	2011	INCREASE/ (DECREASE) % AGE
Direct Labour cost on Production Rs. (000)	102,924	102,703	0.22
Production - Cement (Tons)	206,825	184,421	12.15
Direct Labour cost per unit of the Production (Rs.)	498	557	(10.59)

Direct labour cost per unit of the production has decreased by 10.59 mainly due to increase in production during the year.

f) DIRECT LABOUR COST PER UNIT OF THE PRODUCT:

PARTICULARS	2012	2011	2010
	Rs.	Rs.	Rs.
Direct Labour cost per unit	498	557	1,088

Direct labour cost per unit has decreased by Rs.59/- per ton as compared to previous year due to increase in production.

g) In the absence of any incentive scheme no comments are required.



6. STORES AND SPARES:

a) EXPENDITURE PER UNIT OF OUTPUT ON STORES:

PARTICULARS	2012 (Rupees)	2011 (Rupees)	INCREASE/ (DECREASE) %AGE
For Quarries	18.23	9.32	95.60
For Plant	221.74	161.13	37.62
TOTAL	239.97	170.45	40.79

- b) The store accounting system being followed by the Company is part of integrated computerized accounting system. Recording of store receipts, issues and balances in quantity and value is on a consistent basis i.e. at moving average cost, except items in transit which are valued at cost accumulated up to the balance sheet date.
- c) In the absence of information regarding slow moving items we are unable to comment.

7. <u>DEPRECIATION:</u>

- a) Depreciation is charged on reducing balance method. Depreciation on additions to property, plant and equipment is charged for the month in which an asset is acquired or capitalized while no depreciation is charged for the month in which an asset is disposed off.
- b) The depreciation on common assets is allocated to different departments on the basis of value of Plant and Machinery in these departments. A ratio on the basis of value of plant and machinery in different departments was developed in the year 2001 and is consistently observed since then. It is suggested that the matter should be revisited for confirmation/revision.
- c) All depreciation is charged to cement being the only product manufactured.



8. OVERHEADS:

(a) TOTAL AMOUNTS OF OVERHEADS:

Sr. #	PARTICULARS	2012 Rs.(000)	2011 Rs.(000)	2010 Rs.(000)
i.	Factory	1,252,585	891,411	327,709
ii.	Administration	35,254	20,421	20,621
iii.	Selling & distribution	220	498	550
iv.	Financial charges	17,404	15,444	248,373
	TOTAL	1,305,463	927,774	597,253

i) Factory Overheads:

	2012	2011	2010	Increase/(Decrease) %		
PARTICULARS	Rs. (000)	Rs. (000)	Rs. (000)	Compared to 2011	Compared to 2010	
Fuel (Coal /Gas/ Furnace Oil)	688,842	461,063	113,329	49.40	507.83	
Power	316,704	221,656	79,389	42.88	298.93	
Depreciation	68,543	71,524	75,328	(4.17)	(9.01)	
Indirect material	79,123	67,962	23,390	16.42	238.28	
Repair and maintenance	63,372	42,054	15,965	50.69	296.94	
Royalty, duty & local tax	10,589	8,844	3,734	19.73	183.58	
Fuel Oil	-	-	3,992	-	(100)	
Others	25,412	18,308	12,582	38.80	101.97	
TOTAL	1,252,585	891,411	327,709	40.52	282.22	

Factory overheads show increase of 40.52% from the last year and of 282.22 % from year 2010 due to increase in production.



ii) ADMINISTRATION OVERHEADS:

	2012	2011	2010	2010 Increase/(Decrease			
PARTICULARS	Rs. (000)	Rs. (000)	Rs. (000)	Compared to 2011	Compare to 2010		
Travelling & conveyance	4,459	2,036	2,136	119.00	108.75		
Repair and maintenance	1,255	1,105	1,103	13.57	13.78		
Vehicle running and maintenance	1,481	1,233	1,702	20.11	(12.98)		
Legal and professional	9,045	4,541	2,115	99.19	327.66		
charges	770	527	388	46.11	98.45		
Auditor's remuneration	1,491	855	855	74.39	74.39		
Postage, telegram and telephone	334	509	109	(34.38)	206.42		
Printing and stationery	85	71	225	19.72	(62.22)		
Advertisement	1,277	731	1,816	74.69	(29.68)		
Entertainment	6,083	2,226	2,134	173.27	185.05		
Rent, rates and taxes	488	855	421	(42.92)	15.91		
Fees and subscription	226	-	-	100	100		
Security services	3,504	3,829	4,394	(8.49)	(20.25		
Depreciation	4,756	5 1,903	3,223	149.92	47.5		
Miscellaneous							
TOTAL	35,25	4 20,421	20,621	72.64	70.9		

Administration overheads have increased by 72.64 % as compared to last year and by 70.96 % from year 2010. The main reason for variance is the increased production period during the year.



iii) SELLING AND DISTRIBUTION OVERHEADS:

	2012	2011	2010	Increase/()	
PARTICULARS	Rs. (000)	Rs. (000)	Rs. (000)	Compared to 2011	Compared to 2010
Travelling & conveyance	-	333	339	(100)	(100)
Vehicle running & maintenance	65	36	19	80.56	242.11
Printing & stationery	39	-	-	100	100
Advertisement	_		13	•	(100)
Entertainment	_		45		(100)
Depreciation	116	124	134	(6.45)	(13.43)
Miscellaneous	•••	5	_	(100)	-
TOTAL	220	498	550	(55.82)	(60.00)

Selling and distribution overheads have decreased by 55.82 % from last year and by 60 % from year 2010 mainly due to decreased travelling as compared to previous years.

iv) FINANCIAL CHARGES:

2012	2011	2010	Increase/()	Decrease) 6
Rs. (000)	Rs. (000)	Rs. (000)	Compared to 2011	Compared to 2010
4,932	4,932	169,533 72,199		(97.09) (100)
11,184 559	8,836	5,368 563	26.57 (6.99)	108.35 (0.71)
729	1,075	710		(92.99)
	Rs. (000) 4,932 11,184 559 729	Rs. (000) Rs. (000) 4,932 11,184 559 8,836 601	Rs. (000) Rs. (000) Rs. (000) 4,932 4,932 169,533 72,199 11,184 559 8,836 601 563 729 1,075 710	2012 2011 2010 9/2 Rs. (000) Rs. (000) Rs. (000) Compared to 2011 4,932 169,533 72,199 72,199 11,184 559 8,836 601 563 (6.99) 5368 (6.99) 729 1,075 710 (32.19)



Financial charges have increased by 12.69 % during the year and decreased by 92.99% from year 2010 as compared to previous year. Major cause of this decrease is that the company has not accrued mark up aggregating Rs. 229.807 million (2011: Rs. 247.13 million) due to litigation as referred in the notes 5.3, 12.1, 12.2 and 12.3 of the audited accounts for the year ended 30 June 2012.

b) BASIS OF ALLOCATION OF OVERHEADS:

All overheads identifiable to each department are directly charged to the respective department at actual, however, the cost of service departments is allocated, as in the last preceding year, to the production departments as follows: -

DEPARTMENT	% AGE
Raw Mill	26
Kiln	32
Cement Mill	27
Packing Unit	15

It is suggested that the matter should be revisited for confirmation/revision.

The power cost is charged to respective departments according to actual consumptions of units.

c) COST OF PACKING:

PARTICULARS	2012		2012 2011		INCRI (DECR	
	Rs. (000)	Rs. PER TON	Rs. (000)	Rs. PER TON	Rs. (000)	% AGE
Packing material	79,123	379.06	67,962	374.81	11,161	16.42
Direct labour	12,950	62.04	14,246	78.57	(1,296)	(9.09)
Repairs and maintenance	871	4.17	719	3.97	152	21.14
Depreciation	1,254	6.01	1,308	7.22	(54)	(4.13)
Power	10,613	50.84	2,556	13.86	8,057	315.22
Insurance	54	0.26	55	14.09	(1)	(1.82)
Other general overheads	35,459	169.88	34,765	191.73	694	2.00
TOTAL	140,324	672.27	121,611	670.68	18,713	15.39

- Total cost of packing has increased by 15.39 % as compared to last year. The main cause of this increase is the increase in cement packed during the year.



- Per ton cost of packing material has been calculated on the basis of cement packed into bags.
- Per ton packing cost shows increase because of increase in power cost due to the worst electricity break downs during the year.

9. ROYALTY:

Royalty and excise duty is paid to Provincial Government on the quantity of limestone, shale / clay and gypsum extracted from leased mines as determined under the law.

PARTICULARS	2012 Rs. (000)	2011 Rs. (000)	INCREASE/ (DECREASE) %
Comparison of royalty charged	10,589	8,844	19.73

PARTICULARS	ROYALTY Rs. (000)	PRODUCTION (TON)	COST PER TON Rs.
Royalty per ton of cement produced	10,589	206,825	51.20

10. ABNORMAL NON RECURRING FEATURES:

a) FEATURES AFFECTING PRODUCTION:

Abnormal features affecting production during the year were market constraints and shutdown of operations of the company for repairs.

b) SPECIAL EXPENSES:

There were no special expenses incurred for production during the year



11. COST OF PRODUCTION:

YEAR

<u>2012</u>

<u>2011</u>

Production of Cement (Tons)

206,825

184,421

	201	2	201	1	INCREASE / (DECREASE)		
PARTICULARS	Rs. (000)	Rs. PER TON	Rs. (000)	Rs. PER TON	Rs. (000)	% AGE	
Opening stock of raw material	705	3.41	4,258	-	(3,553)	(83.44)	
New Material	36,729	177.58	23,341	126.56	13,388	57.36	
Direct labour	34,345	166.06	37,173	201.57	(2,828)	(7.61)	
Royalty and excise duty	10,589	51.20	8,844	47.96	1,745	19.73	
Power	9,088	43.94	5,321	28.85	3,767	70.79	
Fuel oil	_		_		-	_	
Stores and spares	3,771	18.23	1,719	9.32	2,052	119.37	
Other overheads	1,084	5.24	1,067	5.78	17	1.59	
	96,311	465.66	81,723	443.13	14,588	17.85	
Closing stock of raw material	(2,244)	-	(705)	_	(1,539)	(218.30)	
Cost of raw material consumed	94,067	309.76	81,018	439.72	13,049	16.11	
Direct labour	68,754	332.43	65,530	355.33	3,224	4.92	
Indirect labour	149,319	721.96	147,293	798.68	2,026	1.38	
Fuel (Furnace Oil/Gas/Coal)	680,181	3,288.68	463,236	2,511.84	216,945	46.83	
Power	316,704	1,531.27	221,656	1,201.90	95,048	42.88	
Stores and spares	45,862	221.74	29,715	161.13	16,147	54.34	
Vehicle running and maintenance	13,739	66.43	10,621	57.59	3,118	29.36	
Packing material	79,123	382.56	67,962	368.52	11,161	16.42	
Depreciation	68,543	331.41	71,524	387.83	(2,981)	(4.17)	
Others	38,816	187.68	20,598	111.69	18,218	88.45	
	1,555,108	7,518.96	1,179,153	6,394.22	375,955	31.88	
Opening WIP	62,129	•••	26,133	_	35,996	137.74	
Closing WIP	(81,514)		(62,129)	-	(19,385)	(31.20)	
Cost of production	1,535,723	7,425.23	1,143,157	6,199	392,566	34.34	



12. NET SALES REALIZATION:

a) LOCAL SALES:

YEAR

2012

<u>2011</u>

Sales (Quantity in tons)

208,733

181,323

	201	12	2011		
PARTICULARS	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)	
Gross sales	1,409,258	6,751	1,073,876	5,922	
Less:					
Sales Tax	194,381	931	154,175	850	
Excise duty	104,367	500	139,718	771	
Rebate to dealers	6,766	32	6,807	37.54	
	(305,514)	(1,464)	(300,700)	(1,658)	
NET SALES	1,103,744	5,288	773,176	4,264	

b) EXPORT SALES:

YEAR

2012

<u>201</u>

Sales (Quantity in tons)

	20	012	2011		
PARTICULARS	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)	
SALES	_	_	•••		

⁻ No export transaction has taken place during the year.



13. PROFITABILITY:

YEAR <u>2012</u> <u>2011</u>

Sales of cement (Quantity in tons) 208,733 181,323

	201	2	2011		
PARTICULARS	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)	
Sales – net	1,103,744	5,288	773,176	4,264	
Cost of production	1,535,723	7,357	1,143,158	6,305	
Opening finished goods	29,612	-	11,468		
Oponing management of	1,565,335	7,499	1,154,626	6,368	
Closing finished goods	(21,192)	-	(29,611)	-	
Cost of good sold	1,544,143	7,398	1,125,015	(6,204)	
Gross Profit / (Loss)	(440,399)	(2,110)	(351,839)	(1,940)	
Operational overheads					
Administrative overheads	46,196	221	29,727	164	
Selling and distribution overheads	3,334	16	2,953	16	
Financial overheads	17,405	83	15,444	85	
Total operational overheads	(66,935)	(321)	(48,124)	(265)	
Other Operating Income	560	3	9,191	51	
Other operating expenses	_		(1,257)	(7)	
Net Profit / (Loss) before taxation	(506,774)	(2,428)	(392,029)	(2,162)	

Net sales revenue for the year under review is Rs. 1,104 million, which is 42.75 % more than the net sales revenue of Rs. 773 million in the preceding year. The increase is mainly due to increase in quantity sold and higher market price of cement bags as compared to preceding year.

The increase in revenue was however not enough to offset the increased costs of fuel, power, packing materials etc and certain administrative costs and therefore the increased loss for the year.



14. COST AUDITORS' OBSERVATIONS AND COMMENTS:

- (a) The matters appearing to be clearly wrong or apparently unjustifiable: Nil
- (b) The company follows proper internal control for utilization of funds.
- (c) Factors which could have been controlled to reduce the cost of production:
 - Stores and spares consumption needs more particular attention of the management to minimize the cost.
- (d) Suggestions & Observations regarding improvement in performance
 - (i) The production facilities are balanced.
 - (ii) The Company operated at 41 % of installed capacity.
 - (iii) For reduction in cost of production, the Company may take following measures:
 - The management should introduce strict budgetary controls, which to be treated as yard stick for measuring efficiency of each and every operational activity.
 - The employees of the Company should be given an awareness of their interest in the profitability of the concern through series of training workshops and every body should be made responsible for his area of activity as far as cost control is concerned and the activities should be appraised accordingly.
 - The prices of furnace oil, gas and electricity are very high. The government should be given a presentation through some industrial forum that in order to compete with the international market, we should try to keep these costs of production to the bare minimum.
 - Most important of all the company should consider steps to fully utilise its production capacity.
 - (e) This is a plant based on "DRY PROCESS" and capable of producing competitive quality of cement.
 - (f) The plant was new when installed and started its production on 01 March 1983.

15. RECONCILIATION WITH FINANCIAL ACCOUNTS: -

The aggregate cost figures are in agreement with the annual audited Financial Statements as provided to us, excepting that the value of closing stocks in financial statements is lower by Rs. 788 thousands (2011: Rs. 787 thousands).



16. COST STATEMENTS: -

All cost statements on the prescribed forms of Securities and Exchange Commission of Pakistan under clause (e) of the sub-section (1) of section 230 of the Companies Ordinance, 1984 duly authenticated by the Chief Financial Officer and the Chief Executive of the company forming Annex I to XII to this annex alongwith certificate of installed and utilized capacity, summary cost report and stock valuation are verified by us.

17. MISCELLANEOUS: -

- Figures are rounded off to the nearest thousand.

Comparative figures of the previous year have been provided and rearranged wherever required to facilitate comparison.

DANDOT CEMENT COMPANY LIMITED SUMMARY COST REPORT FOR THE YEAR ENDED JUNE 30, 2012

				T =		O	Transportation	Transportatio	Crushing	Crushino	Stock Hall	Iron Ore				Packing and	
	Power	Compres-	Factory	Quarry	Quarry	-	limestone/shall			1			Raw Mill	Kiln	Grinding	storage	Total
Department	House Rs.	sed Air Rs.	General Rs.	lime stone Rs.	Shale clay Rs.	Gypsum Rs.	e Rs.	n Gypsum Rs.	Limestone Rs.	Gypsum Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Departmental Cost		•								22	421	_	1,945	61,244	_	29,600	93,232
Opening		⊕ 				-	• • • • • • • • • • • • • • • • • • •		.			. ,					-
Adjustment	· · · · · · · ·		-	-		· · · · · · · · · · · · · · · · · · ·							707 501	62,959	38,200	94,251	1,556,647
For the period	316,704	**	214,991	19,529	119	1,067	51,758	<u></u>	28,886		668	<u>.</u>	727,501			123,851	1,649,879
Total	316,704	· <u>-</u>	214,991	. 19,529	119	1,067	51,758	<u>-</u>	28,886	36	1,089		729,446	124,203	38,200	123,031	1,040,070
Cost Allocation / Transfer												gan a mark					<u>.</u>
in out) Power House	(316,704)) -	21,400		••• ••••••••••••••••••••••••••••••••••			<u> </u>	8,118	263	82		96,203	92,482	87,542	10,613	· · · · · · · · · · · · · · · · · · ·
Compressed Air		•	-	•	-	en e					#						-
Eacton/ General		.,	(236,391)) -	-	-				-		, LAM - ER ETE - -	61,461	75,645	63,826	35,459	,
Ouera Limostono		,, —	-	(19,529)	-	-	•		19,529			,					
Quarry Limestone					(119)		-	-	_	-	119	-	<u>.</u>	.	-		
Quarry Shale/Clay						(1,067	} -	<u> </u>	-	1,067	_					··· ·	
Quarry Gypsum.	·	.			.,		(51,758)	<u> </u>	49,926	_	1,832	-	_	<u></u>		- 	
Transportation Limestone										1 1 Aug - 200 - 10	_	a	-		•		**
Transportation Gypsum									(106,459	··· ···· ···· ····· ····· ·····	106,460						
Crushing Lime stone										/4 0 4 0 1	and a second and a second second second					- -	-
Crushing Gypsum.	-		· - · · · · · · · · · · · · · · · · · ·										107,560			···· · · · · · · · · · · · · · · · · ·	-
Stock Hall			- 								(107,560)						-
Iron ore	-	<u> </u>				+			<u> </u>		<u> ,</u>	, .				• • · · · · · · · · · · · · · · · · · ·	
Raw Mill			<u>.</u>	.								- 	(987,883)	987,883			
Kiln				_			<u>.</u>						<u>-</u>	(1,204,524)	1,204,524	4.005.405	
Grinding				_	_							_	_	<u> </u>	(1,395,435)	1,395,435	· ·
Packing and storage	· ···· ··•			-	.	-	<u> </u>		-	<u>-</u>	<u> </u>		-	75.000	<u>-</u>	1 EGE 250	1,649,879
Total	-	<u>-</u>			*		<u></u>	<u> </u>	<u>-</u>	23	<u> </u>		6,787 6,787	75,689 75,713	<u>-</u>	1,565,359 21,192	105,737
Cost of Closing Stock	_	-	-		<u>*</u>	-	<u></u>		<u>-</u>	23	2,022	-	6,787 0	(24)	<u>-</u>	1,544,167	
Cost of Goods Sold		<u>. </u>		<u>-</u>	<u>-</u>		<u> </u>		<u>-</u>	23	2,022		6,787	75,689	-	1,565,359	
Total	_	<u> </u>	**	<u>*</u>	-	 						· · · · · · · · · · · · · · · · · · ·	····				

hief Financial Officer

Chier Executive

DANDOT CEMENT COMPANY LIMITED CLOSING STOCKS

	For	For The Year 2012			Last Year	
	Quantity	Rate	Amount	Quantity	Rate	Amount
	tons	Rs. / tons	Rs.(000)	tons	Rs. / tons	Rs.(000)
RAWMATERIALS						
Lime stone	5,779	341.79	1,975	906	339.74	308
Shale / clay	284	163.97	47	906	125.25	113
Gypsum	162	141.98	23	143	155.66	22
Sub Total	6,225	• •	2,045	1,955	-	443
WORK IN PROCESS						
Mix	2,197	3,089.16	6,787	800	2,431.60	1,945
Clinker	12,381	6,115.27	75,713	12,311	4,974.63	61,244
Sub Total	14,578	- -	82,500	13,111	•	63,189
FINISHED GOODS						
Cement	2,865	7,397.82	21,192	4,773	6,202.08	29,600
TOTAL			105,737			93,232

Chief Financial Officer

Chief Executive

.

DEPARTMENTAL COST STATEMENT

Name of Department :- LIMESTONE QUARRY

For The Year Ended June 30, 2012

A. Quantitative Data.		1 oot	Increase/decrease
	For the	Last	over last year
	Year	year	
	tons	tons	tons
Opening stock at guarry		_	
Opening stock at quarry.	313,581	262,655	50,926_
Quantity quarried	313,581	262,655	50,926
Total: Quantity transported to crusher.	313,581	262,655	50,926
Stock adjustment (if any).	-	_	-
Closing stock at quarry.	-		
Reasons for adjustment.	<u>. </u>		

For the	vear	Last year		
Rs.	Rs.	Rs.	Rs. per tons	
In 000	per tons	111 000		
		_	_	
40.269		8 460	32.21	
•		•	0.46	
120	0.50	-		
_	-			
	15 O 1	7 126	27.13	
4,717	15.04	•		
-	^ ^		0.02	
5	0.02	_	_	
_	_	_	_	
	- - 4 4	- 1.1	0.05	
	- ·		0.46	
		120	-	
		45 044	60.32	
19,529	62.28	15,044	00.02	
			_	
_	-			
	_	_		
··· <u>-</u>				
-		45.044	60.32	
19,529	62.28	15,844	00.02	
-		45.044	60.32	
19,529	62.28	15,844	00.02	
			~ ~ ~ ~	
19,529	62.28	15,844	60.32	
-				
19,529	62.28	15,844	60.32	
	Rs. in 000 10,368 120 - 4,717 - 5 - 33 115 4,171 19,529 - 19,529 - 19,529 - 19,529	in 000 per tons 10,368 33.06 120 0.38	Rs. Rs. in 000 10,368 33.06 8,460 120 0.38 120	

DEPARTMENTAL COST STATEMENT

Name of Department :- SHALE CLAY QUARRY For The Year Ended June 30, 2012

A. Quantitative Data. increase/decrease Last For the over last year year Year tons tons tons Opening stock at quarry. (12,033)23,890 11,857 Quantity quarried (12,033)23,890 11,857

Total: (12,033)23,890 11,857 Quantity transported to crusher. Stock adjustment (if any). Closing stock at quarry.
Reasons for adjustment.

Ð	Coct	Statement
D.	COST	Statement

B. Cost Statement.	For the	vear	Last y	ear
Cost	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Direct Departmental Cost:				-
Explosives (if any).	440	10.00	233	9.74
Royalty and duties.	119	-		-
Labour cost.	-			
Salaries and other benefits.	-		_	**
Indirect materials.	-		_	_
Insurance.	_	_	-	
Repair and maintenance.	-	-	_	
Fuel - oil	_			_
Gas.				
Depreciation	-	_	_	_
Other overheads.	440	10.00	233	9.74
Sub Total:	119	10.00		
Indirect Departmental Cost:			_	
Compressed Air (Annexure IX)	_	_	_	_
Power (Annexure X)	-	_		_
Other Factory Expenses (Annexure XI)				
Sub Total:		10.00	233	9.74
Total Cost of the period.	119	10.00	2.00	
Add: Cost of opening stock.		10.00	233	9.74
Total cost of available stock:	119	10.00		
C. Cost Distribution		10.00	233	9.74
Cost transferred to Stock hall.	119	10.00	_	_
Cost of closing stock.		40.00	233	9.74
Total cost accounted for.	119	10.00		

Chief Executive

DEPARTMENTAL COST STATEMENT

Name of Department :- GYPSUM QUARRY

For The Year Ended June 30, 2012

A. Quantitative Data.			
	For the	Last	Increase/decrease
	Year	year	over last year
	tons	tons	tons
Opening stock at quarry.		0.004	610
Quantity quarried	9,874	9,264	
	9,874	9,264	610
Total : Quantity transported to crusher.	9,874	9,264	610
Stock adjustment (if any).		-	-
Closing stock at quarry.			
Reasons for adjustment.	- · · · · · · · · · · · · · · · · · · ·		

B. Cost Statement.	For the	vear	Last	year
O = -1	Rs.	Rs.	Rs.	Rs.
Cost	in 000	per tons	in 000	per tons
D' - 1 D	111 000			
Direct Departmental Cost:	_		-	-
Explosives (if any).	102	10.33	151	16.33
Royalty and duties.	_	••	_	_
Labour cost.	_	_	_	_
Salaries and other benefits.	802	81.22	794	85.72
Purchase	002		• • · · · · · · · · · · · · · · · · · ·	_
Indirect materials.	- 4	0.10	1	0.11
Insurance. (Others)		0.10	_	-
Repair and maintenance.	_	—		
Fuel - oil	-	-		***
Stores and spares	-		_	_
Gas.	-	-	_	
Depreciation		-	450	16.49
Other overheads. (Breaking of Gypsum)	162	16.41	153	
Sub Total :	1,067	108.06	1,099	118.64
Indirect Departmental Cost:				
Compressed Air (Annexure IX)			-	-
Power (Annexure X)	-	₩	-	-
Other Factory Expenses (Annexure XI)				
Sub Total :	<u> </u>	-	-	
Total Cost of the period.	1,067	108.06	1,099	118.64
Add : Cost of opening stock.				,
Total cost of available stock:	1,067	108.06	1,099	118.64
TOTAL COST OF AVAILABLE OLOOK.	_ <u></u> .	· · · · · · · · · · · · · · · · · · ·		
C. Cost Distribution		<u></u>		440.04
Cost transferred to crusher.	1,067	108.06	1,099	118.64
Cost of closing stock.	-			
Total cost accounted for.	1,067	108.06	1,099	118.64

Chief Finantial Officer

Chief Executive

DEPARTMENTAL COST STATEMENT

Name of Department: TRANSPORTATION - LIMESTONE, CLAY/SHALE For The Year Ended June 30, 2012

. Quantitative Data.	For the	Last	ncrease/decrease			
	Year	year	over last year			
	tons	tons	tons			
Quantity transported from quarry:						
	11,857	23,890	(12.033)			
(I) Clay/Shale.	313,581	262,655	50,926			
(ii) Limestone. Total	325,438	286,545	38,893			
3. Cost Statement.			Last ye		Increase/decre	ase
	For the		Rs.	Rs.	Rs.	Rs.
Cost	Rs. in 000	Rs. per tons	in 000	per tons	in 000	per tons
Direct Departmental Cost:						
(a) Outside contract costs						~~~~
of transportation:	1,132	95.47	886	37.08	246	58.39
(I) Clay/Shale	•	100.22	22,455	85.49	8,970	14.72
(ii) Limestone.	31,426 32,558	100.22	23,341	81.46	9,217	73.11
Sub Total (a):	32,550	100.0-1				
(b) Own transportation costs:		.	_	-	-	-
Duties (if any)	-	-	_	-	-	-
Labour costs.	44.000	36.56	9,985	34.85	1,913	1.71
Salaries and other benefits.	11,898	-	-	- .		-
Indirect materials.	200	0.92	301	1.05	(1)	(0.13)
Insurance. (Others)	300	0.32	79	0.27	(23)	(0.10)
Repair and maintenance. (Stores & Spares)	56	0.11	_	-	_	-
Fuel - oil (Diesel)		_	_		-	-
Greases and lubricants.(Stores & Spares)	- 04	0.06	**	_	21	0.06
Gas.	21	0.00	_		-	
Tyres and Tubes.		21.28	7,226	25.22	(301)	(3.94)
Depreciation	6,925	2.1.20	-	_		
Other overheads.	40.000	59.00	17,591	61.39	1,609	(2.39)
Sub Total (b):	19,200		,			
Indirect Departmental Cost:		_	_	-	-	_
Compressed Air (Annexure IX)	-	_	_	-	-	-
Power (Annexure X)		_	-	-		
Other Factory Expenses (Annexure XI)	<u> </u>	<u>. </u>		-	-	
Sub Total :	40.200	59.00	17,591	61.39	1,609	(2.39)
Total Own Transportation Costs.	19,200	159.04		142.85	10,825	70.72
(C) Total Transportation Costs.	51,758	100.04				
C. Cost Distribution						
Apportioned to :	4 022	154.51	2,352	98.47	(520)	56.04
(I) Clay / Shale	1,832	159.21		146.88	11,347	12.33
(ii) Limestone.	49,926	103.21	00,070			
	51,758	159.04	40,932	142.85	10,826	16.19

Chief Financial Officer

bier executive

Name of Department :- TRANSPORTATION - GYPSUM For The Year Ended June 30, 2012

A. Quantitative Data.	For the Year tons	Last year tons	Increase/decrease over last year tons	
Quantity transported from quarry: Gypsum	9,874	9,264	610	

. Cost Statement.			Last	year	Increase/dec	
	For the		Rs.	Rs.	Rs.	Rs.
Cost	Rs.	Rs.	in 000	per tons	in 000	per tons
	in 000	per tons	111 000	<u> </u>		
irect Departmental Cost:						
(a) Outside contract costs						
of transportation:			_	-	-	-
Gypsum	-					
				<u> </u>		
Sub Total (a):		 _			_	-
(b) Own transportation costs:		-	-		_	_
Duties (if any)	_	-	-	-		_
Labour costs.	_	-	-	-	. -	_
Salaries and other benefits.	_	_	-	-	_	_
Indirect materials.	_	-	_	_	-	_
Insurance.	_	_	_	-	-	
Repair and maintenance.	_	-	_	-	-	_
Fuel - oil	_	_	_	-	-	-
Greases.	-		_	-	-	-
Gas.	-	_	_	_	-	-
Tyres and Tubes.	_		_	-	-	_
Depreciation	_	_	_	_		
Other overheads.				-	-	
Sub Total (b):				······································		
Indirect Departmental Cost :				-	-	•
Compressed Air (Annexure IX)	-	-	_	_	-	
Power (Annexure X)	-	-	_		-	
Other Factory Expenses (Annexure XI)	-		<u> </u>		-	
Sub Total:		<u> </u>				
Total Own Transportation Costs.			_ 	······································	-	
(C) Total Transportation Costs.						
(C) Total Transportation						
C. Cost Distribution	<u> </u>		<u> </u>			
Apportioned to :			_	-	-	
Gypsum crusher.	-	_				
						· · · · · · · · · · · · · · · · · · ·
					j-	
Total:	<u> </u>		<u></u>	<u> </u>		

Chief Financial Officer

Shier Executive

DEPARTMENTAL COST STATEMENT

Name of Department :- CRUSHING -- Lime stone For The Year Ended June 30, 2012

For The Year Ended June 30, 2012 Quantitative Data.	Clay / Sha	le	Lime ston		Gyp:	La
		Last	For the	Last	For the	
	For the		Year	year	Year	ye
	Year	year tons	tons	tons	tons	to
	tons			· · · · · · · · · · · · · · · · · · ·	_	
	-	-	- 313,581	262,655	_ _	
pening stock (uncrushed material)	-	-	313,581	262,655	-	
d: Received from quarry/purchase.	_	-	313,301			
otal available for crushing			313,581	262,655	-	
ess: Closing stock (uncrushed material)	-	**	313,301		-	
rushed during the period	-	-	212 591	262,655	-	
dd: Opening stock (crushed material)	-	-	313,581	_	_	
otal crushed material : ess : Closing stock (crushed material)	_	-	-			
tock Reconciliation :	_	-	313,581	262,655	-	
Transferred to stock hall.	-	_	-		-	
Stock Adjustment.	-		313,581	262,655	-	
otal:	-					
3. Cost Statement.	English V		Last ye	ar		
J. OOGE GLACOTTO	For the y	Rs.	Rs.	Rs.		
	Rs. in 000	per tons	in 000	per tons		
Direct Departmental Cost:						
Direct Departmental Cook Direct material (if any)			_	-		
Labour cost.		67.40	22,587	86.00		
Salaries and other benefits.	21,136	67.40		-		
Indirect materials.		_ 	160	0.61		
	160	0.51	1,595	6.07		
Insurance. (Others) Repair and maintenance.(stores & Spares)	3,776	12.04	1,000	_		
	-	0.40	107	0.41		
Fuel - oil Greases and lubricants (stores & Spares)	125	0.40	-	-		
	-	-	3,849	14.65		
Gas.	3,689	11.76	5,045	-		
Depreciation			28,299	107.74		
Other overheads.	28,887	92.12	20,200			
Sub Total (a):			_	-		
Indirect Departmental Cost :		-	5,086	19.37		
Compressed Air (Annexure IX)	8,118	25.89	5,000	-		
Power (Annexure X) Other Factory Expenses (Annexure XI)			5,086	19.37		
Ottici i dotoij — T	8,118	25.89	33,386	127.11		
Sub Total (b):	37,005	118.01	33,300	,		
Total Cost (a+b):		<u></u>	Last	V03f		
C. Cost Distribution	For the			Rs.		
	Rs.	Rs.	Rs.	per tons		
	in 000	per tons	in 000	per torio	•	
Clay/shale	-	118.01	33,386	127.11		
Limestone	37,005	1 10.01			_	
Gypsum						
D. Cost transferred and cost of closing					_	
stock Cost Summary.		Clay/Shale	Lime stone	Gypsum	-	
		-	_	- ,		
(a) Opening stock (uncrushed).			69,455	-		
(b) Cost received (during the year)		-	69,455	-		
(a) Total cost for uncrushed material (a+b)						
(d) Cost applicable to closing stock (uncrusined).		-	69,455	•		
(e) Cost applicable to crushed material (c-u)		-	37,005	-		
(f) Cost of crushing process (from above).		_		-		
(a) Opening stock (crushed material).		_	106,460	-		
(h) Total cost applicable to crushed material(errig).		_		-		
(i) Closing stock (crushed material).		_	106,460	-		
(k) Cost transferred to stock hall		_	106,460		± 	
(Raw material storage (h-j)).		· · · · · · · · · · · · · · · · · · ·				

Name of Department :- CRUSHING -- Gypsum

For The Year Ended June 30, 2012

	<u> </u>	Lime stone		Gypsum		
For the Year tons	Shale Last year tons	For the Year tons	Last year tons	For the Year tons	Last year tons	
- -		- -	-	9,874 9,874	9,264 9,264 -	
-	-	-	-	9,874 (143)	9,264	
. -	-	-	-	9,731 (162)	9,311 (143)	
-	-	- -	-	9,569 - 9,569	9,168 - 9,168	
	For the Year	Year year tons	For the Last For the Year tons tons tons	For the Last Year year tons tons tons tons	For the	

B. Cost Statement.	For the	vear	Last year		
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	
Direct Departmental Cost:					
Direct Departmental Cook. Direct material (if any)	~	-	_	-	
Labour cost.	-		-	-	
Salaries.	-	~	-	-	
Employee's other benefits.	-	-	-	-	
Indirect materials.	_	-	-	-	
	-	-	-	-	
Insurance. Repair and maintenance.	0	-	_	-	
·	-	-	-	-	
Fuel - oil	-	-	-	-	
Greases	_	-	-	_	
Gas.	14	1.44	15	1.61	
Depreciation	_	-	-		
Other overheads.	14	1.44	15	1.61	
Sub Total (a):	<u></u>	·			
Indirect Departmental Cost:	_		-	-	
Compressed Air (Annexure IX)	263	27.03	184	19.71	
Power (Annexure X)		2.7.00	-	-	
Other Factory Expenses (Annexure XI)	263	27.03	184	19.71	
Sub Total (b):		28.47	199	21.32	
Total Cost (a+b):	277	20.77	. •		

. Cost Distribution	For the	Last year		
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
······································	-	<u> </u>	-	-
Clay/shale Limestone Gypsum	- 277	- 28.47	199	21.32

D. Cost transferred and cost of closing stock Cost Summary.

	Clay/Shale	Lime stone	Gypsum
······································			
· · · · · · · · · · · · · · · · · · ·	_	-	-
a) Opening stock (uncrushed).	_		1,067
b) Cost received (during the year)	· _	_	1,067
c) Total cost for uncrushed material (a+b)		_	· _
d) Cost applicable to closing stock (uncrushed).	•	_	1,067
e) Cost applicable to crushed material (c-d)	-	-	•
e) Cost applicable to crosses (from above)	-	-	277
f) Cost of crushing process (from above).	_	-	22
g) Opening stock (crushed material).			
Adjustment	_	<u> -</u>	1,366
(h) Toatal cost applicable to crushed material(e+f+g).			(23
(j) Closing stock (crushed material).	-	-	1,343
(k) Cost transferred to cement mill.	-	-	
(Raw material storage (h-j)).	-		1,343

Chief Financial Officer

Chief Executive

DEPARTMENTAL COST STATEMENT

Name of Department :- STOCK HALL STORAGE/ISSUANCE OF RAW MATERIAL For The Year Ended June 30, 2012

For The Year Ended July	e 30, 2012					<u> </u>
A. Quantitative Data.	Clay / S	Shale	Lime s	tone		sum
	For the Year tons	Last year tons	For the Year tons	Last year tons	For the Year tons	Last year tons
Opening stock. Received from crusher.	906 11,857	2,366 23,890	906 313,581	7,995 262,655 		
Purchased. Total. Issued to Raw mill. Stock Adjustment. Closing stock.	12,763 12,479 	26,256 25,350 906	314,487 308,708 5,779	270,650 269,744 - 906		

B. Cost Statement.	For the	Vear	Last	/ear
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Labour cost :			_	_
Salaries.	-	-		-
Employee's other benefits.	-	-		_
Indirect materials.	-	-	_	••
Insurance.	-	-	_ 	_
Repair and maintenance.	_	-	-	_
Fuel - oil	••	-	_	_
Gas.		- 0.04	697	2.35
Depreciation	668	2.04	037	_
Other overheads.			697	2.35
Sub Total (a):	668	2.04	057	
Indirect Departmental Cost :				-
Compressed Air (Annexure IX)	_	0.05	- 51	0.17
Power (Annexure X)	82	0.25	J1	-
Other Factory Expenses (Annexure XI)		0.05	<u> </u>	0.18
Sub Total (b):	82	0.25		2.52
Total Cost (a+b):	750	2.29	748	2.32

C. Cost Distribution	Quantity issued to	Cost of S Applicable			olicable to g stock
	Raw mill (tons)	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Clay/shale Limestone	12,479 308,708	29 721	2.34 2.34		
Gypsum Total:	321,188	750	2.34	<u>-</u>	- -

D. Cost Summary (up to stock hall)

Cost transferred and cost of closing stock:

Cost transiented and cost of closing stoom		Ob ala	Lime s	tone	Gyp	sum	Total
	Rs. in 000	Shale Rs. per tons	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	Rs. in 000
Quantity Received (tons)	11,857 12,479		313,581 308,708			 	
Quantity Issued (tons) Opening Stock.	113	124.89	308	340.01	-	-	421 -
Adjustment Add: Received from crusher/purchases. Stock Hall	1,951	164.51	106,460 721 107,181	339.50 2.29 340.81	-	-	108,411 750 109,161
Cost	1,980 2,093	155.11 163.97	107,181	341.79		<u>.</u>	109,582
Less:	47	163.97	1,975	341.79	-	-	2,022
Cost of closing stock Cost applicable to quantities issued to Raw mill.	2,046	163.97	105,514	341.79	-	•	107,560
	2,093	163.97	107,489	341.79		_	109,582

Name of Department :- RAW MILL (FOR MIX)

For The Year Ended June 30, 2012

For The Year Ended Julie 30, 2012				topo	Mix	
A. Quantitative Data.	Clay / S For the Year	hale Last year tons	For the Year tons	Last year tons	For the Year tons	Last year tons
Opening stock. Received from Stock Hall. Total. Issued for Mix/slurry. Total Mix/slurry made Mix/slurry transferred to clinkerine. Stock Adjustment. Closing stock.	12,479 12,479	25,350 25,350	308,708	269,744 269,744	800 321,187 321,987 321,987 321,987 319,790	5,814 295,094 300,908 300,908 300,107 1 800
B. Cost Statement.	For the	e year	Last	year		

3. Cost Statement.	Factbox		Last year	
3. COSt Gtate	For the y Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Direct Materials :		-	_	-
(1) Opening Stock	107,560	334.88	94,819	321.32
(2) Received from stock hall.	107,560	334.88	94,819	321.32
(3) Total.	107,500		<u> </u>	
(4) Closing Stock.	107,560	334.88	94,819	321.32
Cost of Raw materials processed (3-4)	•	2,431.60	13,109	2,254.73
Cost of opening stock.	1,945	Z. 701.00	-	-
Adjustment (Iron ore)	-			
Direct departmental costs :				
Materials added.			_	-
		52.70	15,376	51.10
Labour. Salaries and other benefits.	16,969	52.70	10,0.0	-
	-	-	_ [_
Grinding materials.	- 1	-		_
Lining plates.	-		614	2.04
Indirect materials.	611	1.90	3,398	11.29
Insurance. (Others)	6,794	21.10	3,530	_
Repair and maintenance. (Stores & Spares)	-		312	1.04
Water.	832	2.58		1,532.24
Fuel - oil (Stores & Spares)	688,842	2,139.35	461,063	46.65
Gas.	13,452	41.78	14,038	40.00
Depreciation		<u></u>		1,644.36
Other overheads.	727,501	2,259.41	494,801	2,003.03
	837,006	2,599.50	602,729	2,003.00
Sub Total (a):				
Indirect Departmental Cost :		-	-	000.2
empressed Air (Annexure IX)	96,203	298.78	68,700	228.3
Power (Annexure X)	61,461	190.88	60,258	200.2
Other Factory Expenses (Annexure XI)	157,664	489.66	128,958	428.5
Sub Total (b):	994,670	3,089.16	731,687	2,431.6
Total Cost (a+b):	554,010	01000		

For the Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
987,883 6,787	3,089.16 3,089.16	729,739 1,945 2	2,431.6 2,431.6 2,431.6
994,670	3,089.16	731,687	2,431.
	•	6,787 3,089.16	987,883 6,787 3,089.16 1,945 2

Chief Financial Office

his Executive

DEPARTMENTAL COST STATEMENT

Name of Department :- KILN

For The Year Ended June 30, 2012

For The Year Ended June 30, 2012				
Quantitative Data.	For the	Last		
	Year	year		
	tons	tons		
		_		
pening stock.	319,790	300,107		
eceived from Raw Mill.	319,790	300,107		
otal.	319,790	300,107		
uantity fed into Kiln	- -			
ock Adjustment.	-	-		
osing stock.				
inker Produced.	197,036	184,910		
pening stock of Clinker.	12,311	2,655		
	209,347	187,565		
otal: linker transferred to Grinding.	196,970	175,252		
	-	•		
linker sold.	(4)	2		
tock Adjustment.	12,381	12,311		
losing stock of Clinker.				
otal:	209,347	187,565		
				<u> </u>
. Cost Statement.	For the ye		Last yea	Rs.
	Rs.	Rs.	R\$. :∞.000	per tons
	in 000	per tons	in 000	per tons
Cost Received from Raw Mill :	61,244	4,974.63	13,414	5,052.28
(1) Opening Stock.	— · ,— · ·		-	
Adjustment	987,883	3,089.16	729,739	2,431.60
(2) Received during the year.	1,049,127	5,011.42	743,153	3,962.1
(3) Total:	1,040,127	- · ·	**	-
(4) Closing Stock.				0.000.4
Cost to be charged to the process (3-4)	1,049,127	5,011.42	743,153	3,962.1
Direct Departmental Cost :				
s a _ s _ si a la la dadad		-	-	
Materials added .	- 1	-	47.040	96.8
Labour.	19,383	98.37	17,912	30.0
Salaries and other benefits.	- 1	-]		2.0
Indirect materials.	538	2.73	541	2.9
Insurance. (Others)	28,020	142.21	11,473	62.0
Repair and maintenance. (Stores & Spares)	2,574	13.06	1,609	8.7
Fuel - oil (Stores & Spares)	-	-	-	-
Gas / furnace oil / coal	12,445	63.16	12,987	70.2
Depreciation			-	
Other overheads.	62,960	319.54	44,522	240. 4,199.
Sub Total (a):	1,112,087	5,312.17	787,675	4, 199.
Indirect Departmental Cost:		_	_	-
Compressed Air (Annexure IX)	92,482	469.37	71,227	385.
Power (Annexure X)	92,462 75,645	383.91	74,164	401.
Other Factory Expenses (Annexure XI)	168,127	853.28	145,391	786.
Sub Total (b):	1,280,214	6,115.27	933,066	4,974.
Total Cost (a+b):	1,200,217			
Less: Value of Clinker sold.	1,280,214	6,115.27	933,066	4,974.
Net Cost.	1,200,21			
C. Cost Distribution	Car Haa	Vear	Last	year
	For the	Rs.	Rs.	Rs.
	Rs. in 000	per tons	in 000	per tor
		A 445 A7	871,813	4,974
and the Crinding	1,204,524	6,115.27	61,244	4,974
Cost transferren in Califolius.			TO 1 /44	7,017
Cost of closing stock of Clinker.	75,713	6,115.27	· _	A Q7A
Cost transferred to Grinding. Cost of closing stock of Clinker. Cost of abnormal loss charged to P & Loss Account	75,713 (24) 1,280,214	6,115.27 6,115.27 6,115.26	933,066	4,974 4,974

Chief Executive

Name of Department :- GRINDING (CEMENT).
For The Year Ended June 30, 2012

. Quantitative Data.	For tho	Last		
a Committee of the comm	For the	year		
	Year	tons		
	tons	<u> </u>		
Opening stock (CLINKER).	4 O C O 7 O	175,252		
Clinker received from Kiln.	196,970	-		
Clinker purchased	196,970	175,252		
Total:	196,970	175,252		
Clinker fed into Grinding.	-	-		
Stock Adjustment.		<u> </u>		
Closing stock of Clinker.		_		
Opening stock of Cement.	206,825	184,421		
Cement Produced.	100	100		
Cement Produced as % of input.	206,825	184,421		
Cement transferred to Silos.				
Stock Adjustment. Closing stock of Cement.		-		
		<u> </u>	Loctvos	
B. Cost Statement.	For the y		Rs.	Rs.
	Rs.	Rs.	in 000	per tons
	in 000	per tons	111 000	
Cost Received from Kiln :			_	_
(1) Opening Stock.		- C 445 97	871,813	4,974.63
(1) Opening Stock. (2) Received during the year for clinker.	1,204,524	6,115.27	071,010	-
(3) Purchase of clinker.		0.445.37	871,813	4,974.63
(4) Total cost of Clinker.	1,204,524	6,115.27	071,010	1,01
(5) Cost of Closing Stock (clinker).				
Cost of clinker fed to Grinding process (4-5) Direct Departmental Cost:		[—————————————————————————————————————		
Material Added:			1 4 427 1	77
Cyncum	1,343	6.49	1,427	7.7
Gypsum.	1,343	6.49	-	7.7
Slag.	1,343	[-	-
Slag. Others.	-	-	-	-
Slag. Others. Royalty / Duties.	-		-	-
Slag. Others. Royalty / Duties. Labour.	-	76.73	-	-
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits.	- - - 15,870	76.73	- - - 15,471 -	83.8
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials.	- - - - 15,870 - 299	- - 76.73 - 1.45	- - 15,471 - 301	83.8
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares)	- - - 15,870 - 299 3,117	76.73 1.45 15.07	- - - 15,471 -	83.8 1.6 5.2
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares)	- - - 15,870 - 299 3,117 416	- - 76.73 - 1.45 15.07 2.01	- - - 15,471 - 301 970	83.8 1.6 5.2 1.3 0.4
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares)	- - - 15,870 - 299 3,117 416 212	- - 76.73 - 1.45 15.07 2.01 1.02	- - - 15,471 - 301 970 226	83.8 1.6 5.2 1.3 0.
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares)	- - - 15,870 - 299 3,117 416	- - 76.73 - 1.45 15.07 2.01	- - - 15,471 - 301 970 226 18	83.8 1.6 5.2 1.3 0.4
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares)	- - - 15,870 - 299 3,117 416 212 268	- - 76.73 - 1.45 15.07 2.01 1.02	- - - 15,471 - 301 970 226 18	83.8 1.6 5.2 1.3 0.4
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation	- - - 15,870 - 299 3,117 416 212 268 - 6,913	- 76.73 - 1.45 15.07 2.01 1.02 1.30	- - - 15,471 301 970 226 18 148 - 7,213	83.8 1.6 5.2 1.2 0.4 0.4
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas.	15,870 - 299 3,117 416 212 268 6,913 11,105	76.73 1.45 15.07 2.01 1.02 1.30	- - - 15,471 301 970 226 18 148 - 7,213 - 25,774	83.8 1.6 5.2 1.2 0.6 0.8 39.
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads.	- - - 15,870 - 299 3,117 416 212 268 - 6,913	76.73 1.45 15.07 2.01 1.02 1.30 33.42 53.69	- - - 15,471 301 970 226 18 148 - 7,213	83.8 1.6 5.2 1.2 0.1 0.8 39.
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads.	- - - 15,870 - 299 3,117 416 212 268 - 6,913 11,105 39,544	76.73 - 1.45 15.07 2.01 1.02 1.30 - 33.42 53.69 191.19	- - - 15,471 301 970 226 18 148 - 7,213 - 25,774	83.8 1.6 5.2 1.2 0.1 0.8 39.4
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost:	- - - 15,870 299 3,117 416 212 268 6,913 11,105 39,544 1,244,068	76.73 1.45 15.07 2.01 1.02 1.30 - 33.42 53.69 191.19 6,015.07	- - - 15,471 - 301 970 226 18 148 - 7,213 - 25,774 897,588	39. 1.6 5.2 1.2 0.1 0.8 39. 4,867.
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost: Compressed Air (Annexure IX)	- - - 15,870 - 299 3,117 416 212 268 - 6,913 11,105 39,544 1,244,068	76.73 1.45 15.07 2.01 1.02 1.30 33.42 53.69 191.19 6,015.07	- - - 15,471 301 970 226 18 148 - 7,213 - 25,774 897,588	83.8 1.6 5.2 1.2 0.1 0.8 39. 4,867.6
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost: Compressed Air (Annexure IX) Power (Annexure X)	- - - 15,870 - 299 3,117 416 212 268 - 6,913 11,105 39,544 1,244,068	76.73 	- - - 15,471 301 970 226 18 148 - 7,213 - 25,774 897,588	83.8 1.6 5.2 1.2 0.1 0.8 39. 4,867.
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost: Compressed Air (Annexure IX) Power (Annexure X) Other Factory Expenses (Annexure XI)	15,870 - 299 3,117 416 212 268 6,913 11,105 39,544 1,244,068 87,542 63,826 151,368	76.73 1.45 15.07 2.01 1.02 1.30 33.42 53.69 191.19 6,015.07 423.26 308.60 731.86	- - - 15,471 301 970 226 18 148 - 7,213 - 25,774 897,588	330. 330. 330. 339. 330. 339.
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost: Compressed Air (Annexure IX) Power (Annexure X)	- - - 15,870 - 299 3,117 416 212 268 - 6,913 11,105 39,544 1,244,068	76.73 	- - - 15,471 301 970 226 18 148 - 7,213 - 25,774 897,588	330. 339. 669.
Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost: Compressed Air (Annexure IX) Power (Annexure X) Other Factory Expenses (Annexure XI) Sub Total (b): Total Cost (a+b):	15,870 299 3,117 416 212 268 6,913 11,105 39,544 1,244,068 87,542 63,826 151,368 1,395,435	76.73 1.45 15.07 2.01 1.02 1.30 33.42 53.69 191.19 6,015.07 423.26 308.60 731.86 6,746.94		330. 339. 4,867.0 330. 339. 669. 5,536.
Slag. Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost: Compressed Air (Annexure IX) Power (Annexure X) Other Factory Expenses (Annexure XI) Sub Total (b):	15,870 299 3,117 416 212 268 6,913 11,105 39,544 1,244,068 87,542 63,826 151,368 1,395,435	76.73 1.45 15.07 2.01 1.02 1.30 33.42 53.69 191.19 6,015.07 423.26 308.60 731.86 6,746.94		83.8 1.6 5.2 1.2 0.1 0.8
Others. Royalty / Duties. Labour. Salaries and other benefits. Indirect materials. Insurance. (Others) Repair and maintenance. (Stores & Spares) Grinding material. (Stores & Spares) Lining Plates. (Stores & Spares) Fuel - oil (Stores & Spares) Gas. Depreciation Other overheads. Sub Total (a): Indirect Departmental Cost: Compressed Air (Annexure IX) Power (Annexure X) Other Factory Expenses (Annexure XI) Sub Total (b): Total Cost (a+b):	15,870 299 3,117 416 212 268 6,913 11,105 39,544 1,244,068 87,542 63,826 151,368 1,395,435	76.73 1.45 15.07 2.01 1.02 1.30 33.42 53.69 191.19 6,015.07 423.26 308.60 731.86 6,746.94		330. 339. 4,867.0 39. 5,536.

Chief Financial Officer

Total:

Cost transferred to Silos.

Cost of closing stock of Cement.

Chief Executive

5,536.89

5,536.89

1,021,119

1,021,119

6,746.94

6,746.94

1,395,435

1,395,435

DEPARTMENTAL COST STATEMENT

Name of Department:- PACKING AND STORAGE.
For The Year Ended June 30, 2012

A. Quantitative Data.	For the	Last
	Year	year
	tons	tons
	4,773	1,675
pening stock of Cement (unpacked).	206,825	184,421
dd: Cement received from Grinding Deptt.	211,598	186,096
otal: ess: Closing stock of Cement (unpacked).	2,865	4,773
tock Adjustment.	208,733	181,324
Cement Packed during the period tons. Cement Packed during the period (No of bags).	4,174,660	3,626,470
Add: Opening stock of Cement (packed) (NO of bags).	- 4,174,660	3,626,470
Less: Quantity sold (NO. of bags). Closing stock of cement (packed). (No. of bags). Stock Adjustment (if any). (No.of bags).		-

. Cost Statement.	For the	vear	Last yea	<u>r</u>
	Rs.	Rs. per tons	Rs. in 000	Rs. per tons
	29,600	6,202.08	11,454	6,838.21
ost of opening stock un-packed. Idjustment Cost transferred in from Cement Grinding Deptt.	- 1,395,435	6,746.94	1,021,119	5,536.89
irect Departmental Cost :		379.06	67,962	374.81
Packing Materials.	79,123	3/9.00	-	- -
Other materials.	-			
	-	00.04	14,246	78.5
Labour. Salaries and other benefits.	12,950	62.04	17,270	<u> </u>
	-		55	0.3
Indirect materials.	54	0.26	707	3.9
Insurance. (Others)	819	3.92	<u> </u>	0.0
Repair and maintenance. (Stores & Spares)	52	0.25	12	
Fuel - oil (Stores & Spares)	_	-	1 200	7.2
Gas.	1,254	6.01	1,308	1.2
Depreciation		-	-	464.8
Other overheads.	94,252	451.55	84,289	
	1,519,288	7,180.08	1,116,863	6,001.5
Sub Total (a):				
Indirect Departmental Cost :	-	-	-	- ماران
Compressed Air (Annexure IX)	10,613	50.16	2,556	13.
Power (Annexure X)	35,459	167.58	34,764	186.
Other Factory Expenses (Annexure XI)	46,072	217.74	37,320	200.
Sub Total (b):	40,012			
·	1,565,360	7,397.82	1,154,183	6,202.
Total Cost (a+b):	•	7,397.82	29,600	6,202.
Less: Cost applicable to un packed closing stock.	21,192	7,007.02		
Cost applicable to packed closing stock.		_	_	-
Value of closing stocks at NRV	-			
		7.397.82	1,124,583	6,202
Balance: Cost of packed cement sold.	1,544,168	1,391.02	,, ,_ ,,	•
Cost of loose cement sold (if any).	_			
		7.007.00	1,124,583	6,202
Cost of Total cement sold :	1,544,168	7,397.82	1,124,000	

Name of Department :- AIR COMPRESSING.
For The Year Ended June 30, 2012

A. Quantitative Data.	For the	Last
	Year	year
Compressed Air Produced.	<u> </u>	<u> </u>
B. Cost Statement.	For the	Last
	Year	year
n: LD		
Direct Departmental Cost :	-	-
Labour. Salaries.	_	-
Employee's other benefits.	••	-
Indirect materials.		_
Insurance.	-	-
Repair and maintenance.	_	-
Fuel - oil	-	
Gas.		_
Depreciation	_	_
Other overheads.		<u>. </u>
Sub Total (a):		<u> </u>
Indirect Departmental Cost:		
Power (Annexure X)	_	-
Other Factory Expenses (Annexure XI)		<u>-</u>
Sub Total (b):	-	
——————————————————————————————————————		
Total Cost (a+b):		
C. Cost Distribution	- -	-
Departments using compressed air:		-

Chief Finanda Micer

Chief Executive

STATEMENT SHOWING THE COST OF POWER GENERATED/PURCHASED AND CONSUMED.

For The Year Ended June 30, 2012

A. Quantitative Data.

For the Last Year year

Installed capacity KWH.
No. of Units Generated.
No. of Units Purchased.
Total:
Self consumption in Power house.
Losses.
Net Units consumed by various other departments.

(1) Percentage of loss to total power generated and purchased.

(2) % of power generated to installed capacity.

3. Cost Statement.				Cost per unit of power generated and purchased		
	Quantity Units	Rate Rs.	Amount Rs.	Current Year Rs.	Previous year Rs.	
. Fuel Oil / Steam consumed.						
2. Other materials.						
3. Consumable stores.						
. Other Direct charges.						
S. Salaries and wages.						
3. Repairs and maintenance.						
7. Other overheads.						
3. Depreciation.					···	
Total :	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
_ess : supplied to other units of the company.					<u> </u>	
Net cost of Power Generated.				316,703,536	221,655,589	
archased Power (on actual consumption basis)				·	004 CEE 500	
Total cost of Power :				316,703,536	221,655,589	
Cost per units (average).						
C. Cost Distribution				Current Year Rs.000	Previous year Rs.000	
Consumed in :				_	- -	
Lime stone, Clay, Gypsum Quarry.					_	
Transportation.		•		8,118	5,086	
Crushing Lime stone.				263	183	
Crushing Gypsum.				82	51	
Stock Hall.				96,203	68,700	
Raw Mill.				92,482	71,227	
Kiln.				87,542	60,955	
Cement Grinding.				10,613	2,556	
Storage and Packing.				• .	-	
Air compressing. Others.				21,400	12,896	
· · · · · · · · · · · · · · · · · · ·		·		316,704	221,656	

Chief Financial Officer

hiertecutive

OTHER FACTORY EXPENSES -- FACTORY GENERAL. For The Year Ended June 30, 2012

A. Cost Statement. Last For the year Year Rs. Rs. in 000 in 000 Direct Departmental Cost: Labour cost. 147,293 149,494 Salaries. 247 Employee's other benefits. (Others) Contractor's Labour. 10,765 2,518 Repair and maintenance. (Stores & Spares) Stores and spares. 7,495 428 Electricity.(Fuel, Gas & Electricity) 66 331 Rent, Rates & Taxes Diesel 10,621 13,739 Vehicle running & maintenance 24,072 23,068 Depreciation Compressed Air (Annexure IX) 12,896 21,400 Power (Annexure X) 18,308 25,412 Miscellaneous expenses.

. Cost Distribution	For th	ne year	Last year	
	Basis	Rs. 000	Basis	Rs. 000
	Dasis			
	0	_	0	-
Lime stone, Clay, Gypsum Quarry.	n	-	0	-
Transportation.	n	-	0	-
Crushing.	0	_	0	-
Stock Hall.	26%	61,461	26%	60,258
Raw Mill.	32%	75,645	32%	74,164
Kiln.	27%	63,826	27%	62,576
Cement Grinding.	15%	35,459	15%	34,764
Storage and Packing.	0%	_	0%	-
Air compressing.	0%	_	0%	
Power generation.	· · · · · · · · · · · · · · · · · · ·			
	100%	236,391	100%	231,763
Total:				

236,391

231,763

Total:

Name of Department :- Iron Ore

Total:

For The Year Ended June 30, 2012

A. Cost Statement. Last For the year Year Rs. Rs. in 000 in 000 Opening Stock Direct Departmental Cost: Labour cost. Salaries. Employee's other benefits. (Others) Contractor's Labour. Repair and maintenance. (Stores & Spares) Stores and spares. Electricity.(Fuel, Gas & Electricity) Rent, Rates & Taxes Diesel Vehicle running & maintenance Depreciation Compressed Air (Annexure IX) Power (Annexure X) Miscellaneous expenses.

C. Cost Distribution	For the	Last year		
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Cost transferred to Rawmill Cost of closing stock of Cement.				
Total:				<u> </u>

Chief Financia Officer

Shier Executive



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Rahman Sarfaraz Rahim Iqbal Rafiq Chartered Accountants 54-P, Gulberg-II Lahore.

CERTIFICATE OF INSTALLED AND UTILISED CAPACITY YEAR ENDED 30.06.2012

	INSTALLED CAPACITY				
	Tones/Day	Days/Year	Tones/Year	Tones/Year	
Clinker	1,600	300	480,000	197,036	
Cement	1,680	300	504,000	206,825	

Shortfall in production during the year is mainly due to market constraints and plant stoppages for repair.

66 days are reserved for annual maintenance.

(Chief Financial Officer

(Chief\Financial Officer/ Company Secretary)

