COST AUDIT REPORT

DANDOT CEMENT COMPANY LIMITED

FOR THE YEAR ENDED

30 JUNE 2015

RAHMAN SARFARAZ RAHIM IQBAL RAFIQ

CHARTERED ACCOUNTANTS

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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 2015 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 -
 - 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;
 - 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
- 3) In our opinion and, subject to best of our information:
 - the annexed statements of capacity utilization and stock in trade, subject to remarks in para 15 of the annex regarding difference in valuation of closing stock, 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: 0 9 DEC 2015

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ANNEX TO COST AUDIT REPORT FOR THE YEAR ENDED 30 JUNE 2015

1. a) CAPACITY

PARTICULARS	LICENCED CAPACITY	INSTALLED CAPACITY (TONS)	UTILIZED CAPACITY (TONS)	% OF INSTALLED CAPACITY
CLINKER	Not available	480,000	264,850	55.18
CEMENT	Not available	504,000	299,108	59.35

Capacity utilization remained low with reference to installed capacity.

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

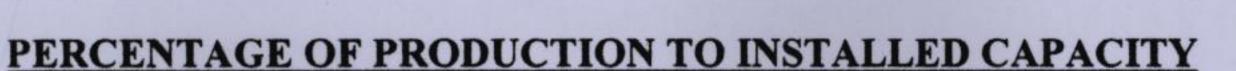
PARTICULARS	2015 (TONS)	2014 (TONS)
CLINKER	264,850	145,288
CEMENT	299,108	159,073

The cement production has increased by 140,035 tons as compared to previous year due to production continued for 12 months (2014:7 months).

73,944

76,242

Separate charge for transportation is not being incurred.



WITTEL STEAMS	2015			2014			
PARTICULAR	INSTALLED CAPACITY (TONS)	UTILIZED CAPACITY (TONS)	% AGE OF INSTALLED CAPACITY	INSTALLED CAPACITY (TONS)	UTILIZED CAPACITY (TONS)	% AGE OF INSTALLED CAPACITY	
CLINKER	480,000	264,850	55.18	480,000	145,288	30.27	
CEMENT	504,000	299,108	59.35	504,000	159,073	31.56	

Capacity utilization is low with reference to installed capacity.

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

RAW MATERIALS		2015			2014		
PARTICULARS	QTY (TONS)	COST Rs. (000)	COST PER TON (Rs.)	QTY (TONS)	COST Rs. (000)	COST PER TON (Rs.)	
LIME STONE	364,162	194,325	533.62	225,480	98,035	434.78	
SHALE/CLAY	77,332	13,461	174.07	31,370	6,305	200.99	
GYPSUM	13,982	9,427	674.22	8,907	4,990	560.23	
LATERITE (Iron Ore)		-	0.054	7,845	13,039	1,662.08	

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

Laterite consumed last year to improve quality of cement. It was locally purchased material and is not used in current year.

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	325,355	62,901	193.33
SHALE/CLAY	76,242	11,043	144.84
GYPSUM *	20,197	-	
TOTAL	421,794	73,944	

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



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

PARTICULARS	ACTUAL CONSUMPTION (TONS)	STANDARD REQUIREMENT (TONS)	INCREASE/ (DECREASE)
LIME STONE	1.375	1.399	(0.024)
SHALE/CLAY	0.292	0.224	0.068
GYPSUM	0.053	0.059	(0.006)
LATERITE	HIEUSUAUOR 1	0.028	04

Laterite consumed last year to improve quality of cement. It was locally purchased material and is not used in current year.

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	ACTI		ACTUAL CONSUMPTION (TONS)				REQU	NDARD IREMENT ONS)
DIRECT LABOUR C	20	15	20	014	2	013		
LIME STONE		1.375	113	1.552	014	1.581	INCR	1.399
SHALE/CLAY	S	0.292	(000)	0.216	(000)	0.049	Re	0.224
GYPSUM		0.053		0.061		0.027	000)	0.059
LATERITE		37	412	0.054	5,436		1,976	0.028

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

For all the materials directly used in the production 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, by applying absorption costing.

The Chief Executive, Director and Executive of the Company are entitled to free use of



5. (a) WAGES AND SALARIES

PARTICULARS	SALARIES	& WAGES	INCREASE / (DECREASE)	
365	2015 Rs. (000)	2014 Rs. (000)	Rs. (000)	% AGE
Direct Labour Cost of Production	99,058	73,042	26,016	36
Indirect Labour Cost of Production	187,655	133,655	54,000	40
Employees cost in administration	13,404	12,931	473	04
Employees cost in selling and distribution	2,882	1,799	1,083	60
TOTAL	302,999	221,427	81,572	37

- i) The aggregate of direct and indirect labour cost of production has increased during the year as compared to previous year. The increase is due to the facts that plant continued working for 12 months as compared to 7 months in 2014 and the increase in production during the year as compared to last year.
- 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

Direct Labour cost per unit of	2015	2014	INCRI (DECR	
PARTICULARS	Rs. (000)	Rs. (000)	Rs. (000)	· % AGE
Direct Labour Cost	37,412	26,436	10,976	42

b) SALARIES AND PERQUISITES OF DIRECTORS AND CHIEF EXECUTIVE

PARTICULARS	2015 Rs. (000)	2014 Rs. (000)	2013 Rs. (000)
CHIEF EXECUTIVE	2,125	-	
EXECUTIVE	1,175	900	900
DIRECTOR	comments are required		
TOTAL	3,300	900	900

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
365	295	80.82%

d) AVERAGE NO. OF WORKERS

2015	2014	INCREASE / (DECREASE)
724	722	2

e) DIRECT LABOUR COST PER UNIT OF PRODUCTION (CEMENT)

PARTICULARS	2015	2014	INCREASE/ (DECREASE) % AGE
Direct Labour cost on Production Rs. (000)	99,058	73,042	35.62
Production - Cement (Tons)	299,108	159,073	88.03
Direct Labour cost per unit of the Production (Rs.)	331	471	(29.72)

Direct labour cost per unit of the production has decreased by 140 mainly due to increase in production during the year.

f) DIRECT LABOUR COST PER UNIT OF THE PRODUCT

PARTICULARS	2015	2014	2013
	Rs.	Rs.	Rs.
Direct Labour cost per unit	331	471	3,423

Direct labour cost per unit has decreased by Rs.140/- 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	2015 (Rupees)	2014 (Rupees)	INCREASE/ (DECREASE) %AGE
For Quarries	84.01	53.15	58.06
For Plant	422.47	624.97	(32.40)
TOTAL	506.48	678.12	(25.31)

- 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. **DEPRECIATION**

- 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	2015 Rs.(000)	2014 Rs.(000)	2013 Rs.(000)
i.	Factory	1,941,877	1,146,954	428,455
ii.	Administration	29,034	27,858	31,177
iii.	Selling & distribution	933	560	614
iv.	Financial charges	161,862	108,678	19,268
Kepan	TOTAL	2,133,706	1,284,050	479,514

i) Factory Overheads

PARTICULARS	2015	2014	2013	Increase/(Decrease)
TARTICULARS	Rs. (000)	Rs. (000)	Rs. (000)	Compared to 2014	Compared to 2013
Fuel (Coal /Gas/ Furnace Oil)	894,252	458,927	165,912	94.86	438.99
Power	642,146	401,955	115,458	59.76	456.17
Depreciation	62,739	64,163	65,707	(2.22)	(4.52)
Indirect material	131,906	65,642	10,432	100.95	1,164.43
Repair and maintenance	158,879	124,015	54,583	28.11	191.08
Royalty, Duty & Local Tax	23,761	17,001	2,151	39.76	1,004.65
Others	28,194	15,251	14,212	84.87	98.38
TOTAL	1,941,877	1,146,954	428,455	69.31	353.23

Factory overheads are showing increase of 69.31% from the last year due to increase in production and increase of 353.23% from year 2013 due to increase in production.



ii) ADMINISTRATION OVERHEADS

	2015	2014	2013	Increase/(I		
PARTICULARS	PARTICULARS Rs. (000) Rs. (000) Rs. (000)		Rs. (000)	Compared to 2014	Compare to 2013	
Rent, rates and taxes	2,890	4,778	6,085	(39.51)	(52.51)	
Travelling & conveyance	2,375	2,425	2,243	(2.06)	5.88	
Repair and maintenance	1,358	1,223	607	11.04	123.72	
Vehicle running & maintenance	354	671	2,720	(47.24)	(86.99)	
Legal and professional charges	5,343	3,045	1,934	75.47	176.27	
Auditor's remuneration	935	855	868	9.36	7.72	
Postage, telegram and telephone	1,193	1,010	1,295	18.12	(7.88)	
Printing and stationery	583	429	272	35.90	114.34	
Advertisement	154	95	52	62.11	196.15	
Entertainment	2,651	1,892	1,818	40.12	45.82	
Inadmissible sales tax	3,494	6,105	7,249	(42.77)	(51.80)	
Fees and subscription	2,259	1,034	673	118.47	235.66	
Security Services	154	-	105	-	46.67	
Depreciation	2,628	2,875	3,194	(8.59)	(17.72)	
Miscellaneous	2,663	1,421	2,062	87.40	29.15	
TOTAL	29,034	27,858	31,177	4.22	(6.87)	

Administration overheads have increased by 4.22% as compared to last year and decreased by 6.87% from year 2013.

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iii) SELLING AND DISTRIBUTION OVERHEADS

DADTICIII ADC	2015	2014	2013	2013 Increase/(D %	
PARTICULARS	Rs. (000)	Rs. (000)	Rs. (000)	Compared to 2014	Compared to 2013
Travelling & conveyance	518	94	502	451.06	3.19
Vehicle running & maintenance	296	351	charged to	(15.10)	e department
Printing & stationery	e departrad	nts is alloca	ted, as in-t	ne last preced	ing year, to.
Depreciation	118	110	112	7.27	5.36
Miscellaneous	-	5		(100)	26
TOTAL	932	560	614	66.43	51.79

Selling and distribution overheads have increased by 66.43% from last year and increased by 51.79% from year 2013.

iv) FINANCIAL CHARGES

PARTICULARS	2015	2014	2013		Decrease)
O COST OF PACKING	Rs. (000)	Rs. (000)	Rs. (000)	Compared to 2014	Compared to 2013
Loan From Financial Institutions		299,647		155,11	
Long Term	140,536	210,867	2014	(33.35)	REAE / -
Short Term	(Per	280,341	(Per	(100.00)	AGE
Finance Cost Paid on Tax Liability	906 44	109,852	542 423. 362 34.5	(100.00)	100.95
Finance Income on Demand Finance	148	(514,294)	205 14.5 174 7.5	(100.00)	38 13.06 6) (2.21)
Mark up on: Long term loans	4,932	4,932	4,932		
Interest on: Provident fund Workers profit participation fund	15,574	15,851	13,670 455	(17.48)	13.92 (6.81)
Bank and other charges. TOTAL	396 161,862	640 108,678	211 19,268	38.13 48.94	87.68 740.06



Financial charges allocated have increased by 48.94 % during the year and by 740.06% from year 2013.

The increase is due to recognizing in the financial statements mark-up on the loans that are either restructured or were under litigation and financial charges thereon were not recognized in year 2013.

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

The percentages for allocation are being used for proceeding many years. 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.

(b) COST OF PACKING

	2015	2014
Cement packed (Tons)	299,647	155,111

PARTICULARS	2015		20	2014		EAE / EAE)
ABNORNEAL NON IREA	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)	Rs. (000)	% AGE
Packing material	131,906	440.20	65,642	423.19	66,264	100.95
Direct labour	6,146	20.51	5,362	34.57	784	14.62
Repairs and maintenance	2,493	8.32	2,205	14.22	288	13.06
Depreciation	1,148	3.83	1,174	7.57	(26)	(2.21)
Power	18,468	61.63	13,681	88.20	4,787	34.99
Insurance	enses incur-	d for product	on during th	year		-
Other general overheads	50,304	167.87	35,290	227.51	15,014	42.54
TOTAL	210,465	702.37	123,354	795.26	87,111	70.62



- Total cost of packing has increased by 70.62% as compared to last year. The main cause of this increase is the increased production this year.
- Per ton cost of packing material has been calculated on the basis of cement packed into bags.
- Per ton packing cost shows material decrease because of substantially increased production & packing 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	2015 Rs. (000)	2014 Rs. (000)	INCREASE/ (DECREASE) %
Comparison of royalty charged	23,761	17,001	39.76

Royalty paid has increased due to increased excavation of lime stone etc. and increased production.

PARTICULARS	ROYALTY Rs. (000)	PRODUCTION (TON)	COST PER TON (Rs.)
Royalty per ton of cement produced	23,761	299,108	79.43

10. ABNORMAL NON RECURRING FEATURES

a) FEATURES AFFECTING PRODUCTION

There were no abnormal non-recurring features during the year.

b) SPECIAL EXPENSES

There were no special expenses incurred for production during the year.



11. COST OF PRODUCTION

<u>2015</u> <u>2014</u>

Production of Cement (Tons)

299,108

159,073

	201	15	201	14	INCRI (DECR	EASE / EASE)
PARTICULARS	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)	Rs. (000)	% AGE
Opening stock of raw material	8,630	28.85	1,783	11.21	6,847	384.02
New Material	56,343	188.37	37,213	233.94	19,130	51.41
Direct labour	37,412	125.08	26,437	166.19	10,975	41.51
Royalty and excise duty	23,761	79.44	17,001	106.88	6,760	39.76
Power	15,559	52.02	10,763	67.66	4,796	44.56
Fuel oil		-	-	-	-	-
Stores and spares	22,250	74.39	8,244	51.83	14,006	169.89
Other overheads	10,190	34.07	3,669	23.06	6,521	177.73
Rebate to dealers	174,145	582.22	105,110	660.77	69,035	65.68
Closing stock of raw material	(10,330)		(8,630)			
Cost of raw material consumed	163,815	547.68	96,480	606.51	67,335	69.79
Direct labour	61,646	206.10	46,606	292.98	15,040	32.27
Indirect labour	187,655	627.38	134,671	846.60	52,984	39.34
Fuel (Furnace Oil/Gas/Coal)	878,692	2,937.71	459,619	2,889.36	419,073	91.18
Power	642,147	2,146.87	401,955	2,526.86	240,192	59.76
Stores and spares	111,891	374.08	96,939	609.40	14,952	15.42
Vehicle running and maintenance	24,738	82.71	18,832	118.39	5,906	31.36
Packing material	131,906	441.00	65,642	412.65	66,264	100.95
Depreciation	62,739	209.75	64,163	403.36	(1,424)	(2.22)
Others	28,193	94.26	23,817	149.72	4,376	18.37
	2,293,422	7,667.54	1,408,724	8,855.83	884,698	62.80
Opening WIP	164,261		201,891		(37,630)	(18.64)
Closing WIP	(36,857)		(164,261)		127,404	(77.56)
Cost of production	2,420,826	8,093.49	1,446,354	9,092.39	974,472	67.37



12. NET SALES REALIZATION

a) LOCAL SALES

2015

2014

Sales (Quantity in tons)

299,647

155,111

PARTICULARS	201	5	201	4
PARTICULARS	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)
Gross sales	2,710,592	9,045.95	1,364,214	8,795,08
Less:	2,710,592	144.26	13,351	
Sales Tax	433,811	1,447.74	227,657	1,467.70
Excise duty	121,508	405.50	62,044	400.00
Rebate to dealers	16,378	54.66	6,415	41.36
ess Profit / (Loss)	(571,697)	(1,907.90)	(296,116)	(1,909.06)
NET SALES	2,138,895	7,138.05	1,068,198	6,886.67

b) **EXPORT SALES**

2015

2014

Sales (Quantity in tons)

	20	015	2014		
PARTICULARS	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)	
SALES	-	-	•	-	

There were no Exports of cement in current year (2014:Nil).



PROFITABILITY 13.

The matters appearing to be clearly wrong or apparent 2015

2014

Sales of cement (Quantity in tons) 299,647 155,111

minimize the cost of production	20	15 on of avail	2014			
PARTICULARS	Rs. (000)	Rs. (Per ton)	Rs. (000)	Rs. (Per ton)		
Sales – net	2,138,895	7,138.05	1,068,198	6,886.67		
Cost of production	2,420,826	8,078.92	1,446,354	9324.64		
Opening finished goods	43,226	144.26	13,351	-		
	2,464,052	8,223.18	1,459,705	9410.71		
Closing finished goods	(37,810)	(126.18)	(43,226)	eir interest i		
Cost of good sold	2,426,242	8,097.00	(1,416,479)	(9132.03)		
Gross Profit / (Loss)	(287,347)	(958.95)	(348,281)	(2,245.37)		
Operational overheads	gas and electronical	icity are very	high. The gove			
Administrative overheads	42,438	141.63	40,788	262.96		
Selling and distribution overheads	6,175	20.61	3,349	21.59		
Financial overheads	161,862	540.18	108,678	700.65		
Total operational overheads	(210,475)	(702.41)	(152,815)	(985.20)		
Other Operating Income	563	1.88	322	2.08		
Other operating expenses	and started prod	3.33	(25,859)	(166.71)		
Net Profit / (Loss) before taxation	(497,258)	(1,659.48)	(526,633)	(3,395.20)		

Net sales revenue for the year under review is Rs. 2,138,895 thousand, which is 100.23% more than the net sales revenue of Rs. 1,068,198 thousand in the preceding year. The increase is due to increase in quantity sold.



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:
 - i. Stores and spares consumption needs more particular attention of the management to minimize the cost of production and better utilization of available time of labour and plant.
- d. Suggestions & Observations regarding improvement in performance
 - (i) The production facilities are balanced.
 - (ii) The Company operated at 59.35% of installed capacity.
 - (iii) For reduction in cost of production, the Company should take following measures:
 - i. The management should introduce strict budgetary controls, which should be treated as yard stick for measuring efficiency of each and every operational activity.
 - ii. 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.
 - iii. 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 our cost of production to the bare minimum.
 - iv. 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 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. 787 thousands inclusive of the difference in last year, as compared to the value shown by Summary of Cost Report (2014: Rs. 787 thousands).



16. COST STATEMENTS

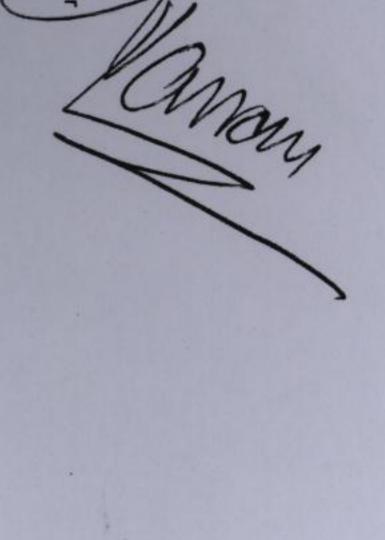
All cost statements on the prescribed forms of Securities and Exchange Commission of Pakistan under clause (e) of the sub-section (1) of section 230 of the Companies Ordinance, 1984 duly authenticated by the Chief Financial Officer and the Chief Executive of the company forming Annex I to XII to this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

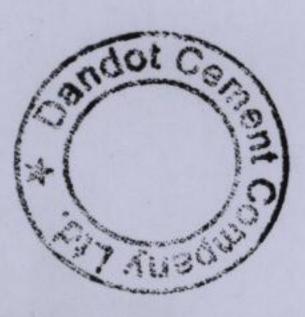
17. MISCELLANEOUS

- Figures are rounded to the nearest thousand.
- Comparative figures of the previous year have been provided and rearranged wherever required to facilitate comparison. The rearrangement of figures of the last year in the financial accounts has been ignored for the purposes of this report.

DANDOT CEMENT COMPANY LIMITED
MARY COST REPORT FOR THE YEAR ENDED JUNE

	Total	Cost of Goods Sold	200000000000000000000000000000000000000	Net Cost of Closing Stock	under Para 13 of IAS-2	Less: Curtailment availed	(As per Annexures)	Cost of Closing Stock	IDIAI	Total	Packing and storage	Grinding	Kin	Raw Mill	Iron ore	Stock Hall	Chat Hall	Crushing Gypsum	Crushing Lime stone	Transportation Gypsum	Transportation Limestone	Tona de la constante de la con	Quarry Gypsum	Quarry Shale/Clay	Quarry Limestone	Factory General	Compressed Air	(manager ower	Cost Allocation / Transfer	Total	For the period	Adjustment	Opening	Departmental Cost	Cope	Department
		old I	And Stock	ing Stock	3 of IAS-2	tavailed	nexures)	tork T	,	190	age							3	tone	Sypsum	Imestone			lay	ne			Journal	/ Transfer					Cost	1	mont
									1	1																		(642,146)		642,146	642,146				Rs.	Power
				-					1.								1		and of our			1	3,049	Links											Rs.	Compres-
										1															•	(335,363)		63,273		272,090	272,090				Rs.	Factory
	•			-		*																			(63,346)					63,346	63,346				Rs.	Quarry
				-																•			(1,000)	(1 906)			18.8.40			1,906	1,906		•		Shale clay Rs.	Quarry
				-																		(12,378)						A		12,378	12,378		-		Gypsum I	
			•	-															N		(73,944)				•		6	Quantity		73.944	73,944	-			limestone/shale	Transportation
						,																				.	•								Gypsum	Transportation
												1.						(184,411)			62,901			05,540	2000			14,756	10,100	43 400	43 408			10.	Limestone	Crushing
5,/00	0,140	5 143	563	(5,143)		5,706			5,706				1.				(9,427)		1.			12,378						578	2,178	0,040	1 9/5		333	NS.	Gypsum	Crushing
10,388	020	9,700	9.768	(620)		10,388			10.388							(207,786)		184,411			11.043		1,906					149	20,665	12,200	43 360	dien.	8 397	XS.	Stock Hall	
													1.										-			1.				1				KS.	Iron Ore	
3,874	296	3,5/8	3 579	(296)		3,874		4100	3 874				(518,925)		-01,100	207 786						•		1	87,194		102,024	182 624	44,994	41,029		0,000	3 005	RS.	Raw Mill	
34.827	1,547	33,280	22 200	(1.547)		34,827		170'40	74875			(1,883,541)	518,925	1.											107,316		780,071	470 000	1,122,044	961,061		100,963		Rs.	Kin	
								1	1		(2,203,542)	1,883,541			1.	0,121	9 427			1.					90,548		192,017		28,010	28,010				Rs.	Grinding	
	2,419,423	37,810	(4,70)	(2 456)		40.266		2,457,233	-		2,203,542									-					50,304		18,468		184,918	141,692		43,226		Rs.	storage	Danting
2 512 027	2,427,028	84,998	(10,002)	(10.062)		95 060		2,512,027																					2,512,027	2,295,123		216,904		Rs.	Total	





DANDOT CEMENT COMPANY LIMITED CLOSING STOCKS

A. Quantitative Data	Fo	r The Year 20	15	Last Year				
	Quantity tons	Rate Rs. / tons	Amount Rs.(000)	Quantity	Rate Rs. / tons	Amount Rs.(000)		
RAW MATERIALS			tons	tons	tons			
Lime stone	18,471	533.65	9,857	20,723	361.24	7,486		
Shale / clay	3,049	174.16	531	4,139	220.08	911		
Gypsum	8,464	674.23	5,707	2,249	148.20	333		
Total:	29,984		16,095	27,111		8,730		
WORK IN PROCESS								
Mix	3,300	1,173.95	3,874	3,840	1,032.49	3,965		
Clinker	5,272	6,605.99	34,827	25,548	6,301.20	160,983		
Total:	8,572		38,701	29,388	m 000	164,948		
FINISHED GOODS								
Cement	4,992	8,066.05	40,266	5,531	7,815.20	43,226		
TOTAL:			05.004		3,303			
indirect materials		•	95,061		-	216,904		

83,345

Chief Financial Office William

DEPARTMENTAL COST STATEMENT

Name of Department :- LIMESTONE QUARRY

For The Year Ended June 30, 2015

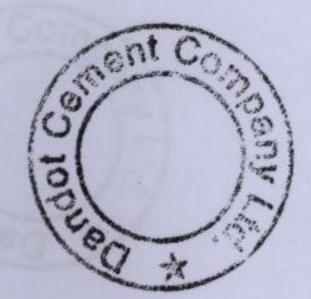
A. Quantitative Data.

	For the	Last	Increase/decrease
	Year	year	over last year
	tons	tons	tons
Opening stock at quarry	terren - te	me -	term -
Quantity quarried	325,355	243,473	81,882
Total	325,355	243,473	81,882
Quantity transported to crusher	325,355	243,473	81,882
Stock adjustment (if any)	- 78 242 - 3	3.284	
Closing stock at quarry			42,958
Reasons for adjustmen		-	

B. Cost Statement.

Cost Statement.	For the	year	Last	Last year			
Cost	Rs.	Rs.	Rs.	Rs.			
Direct Departmental Cost:	in 000	per tons	in 000	per tons			
Explosives (if any)	in 000 pe	artons -		tons			
	60	0.18		-			
Royalty and duties	21,148	65.00	15,826	65.00			
Annual rent of mining lease	1.908	25.00	46	0.19			
Labour cost		-		4 20			
Purchase	-	•	-	1,00			
Salaries and other benefits	6,066	18.64	3,303	13.57			
Indirect materials		-					
Insurance (Others)							
Repair and maintenance (Stores & Spares)	1	0.00	1	0.00			
Fuel - oil	29,076	89.37	3,440	14.13			
Stores and spares (General)	6,890	21.18	6,221	25.55			
Depreciation	105	0.32	107				
Other overheads		0.02	107	0.44			
Sub Total	63,346	194.70	28,944	118.88			
Indirect Departmental Cost:				110.00			
Compressed Air (Annexure IX)							
Power (Annexure X)							
Other Factory Expenses (Annexure XI)							
Sub Total				-			
Total Cost of the period	63,346	194.70	28,944	118.88			
Add : Cost of opening stock	1,908	25.00	20,044	110.00			
Total cost of available stock	63,346	194.70	28,944	118.88			
C. Cost Distribution							
Cost transferred to crusher	00 0 10						
	63,346	194.70	28,944	118.88			
Cost of closing stock	-		971	W. 16			
Total cost accounted for	63,346	194.70	28,944	118.88			

Chief Financial Office



Chief Executive

AL.

Name of Department :- SHALE CLAY QUARRY
For The Year Ended June 30, 2015

A. Quantitative Data.

	For the	Last	Increase/decrease
	Year	year	over last year
Character stands of religions	tons	tons	tons
Opening stock at quarry	-30-00	***	ing in and
Quantity quarried	76,242	33,284	42,958
Total	76,242	33,284	42,958
Quantity transported to crusher	76,242	33,284	42,958
Stock adjustment (if any)			
Closing stock at quarry	•	-	
Reasons for adjustment		-	_

B. Cost Statement.

	For the y	ear	Last ye	ear
Cost	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Direct Departmental Cost:		per terre	111 000	per toris
Explosives (if any)				_
Royalty and duties	1,906	25.00	825	24.79
Annual rent of mining lease		- 00 - 0	46	1.38
Labour cost	483		125	1.00
Salaries and other benefits				
Indirect materials	9,708	480.67	3,044	354
Insurance				
Repair and maintenance				
Fuel - oil				
Gas	-			
Depreciation	1,379	68.26	514	- 51
Other overheads	-			
Sub Total	1,906	25.00	871	26.17
Indirect Departmental Cost:	49 999	240.04	2 2 4 9	
Compressed Air (Annexure IX)	14,010	012.09	8,093	904
Power (Annexure X)				
Other Factory Expenses (Annexure XI)				
Sub Total				
Total Cost of the period	1,906	25.00	871	26.17
Add: Cost of opening stock	-			
Total cost of available stock	1,906	25.00	871	26.17
C. Cost Distribution		612.84	4,543	484
Cost transferred to Stock hall	1,906	25.00	871	26.17
Cost of closing stock			-	20.17
Total cost accounted for	1,906	25.00	871	26.17

Chief Financial Officer



DEPARTMENTAL COST STATEMENT

Name of Department :- GYPSUM QUARRY

For The Year Ended June 30, 2015

A. Quantitative Data.

	For the	Last	Increase/decrease
	Year	year	over last year
nitty transported from outsing	tons	tons	tons
Opening stock at quarry	76,242 33,264	44,955	
Quantity quarried	20,197	10,003	10,194
Total	20,197	10,003	10,194
Quantity transported to crusher	20,197	10,003	10,194
Stock adjustment (if any)	Rs. Rs.	7/10 ·	Ray Tile Ray
Closing stock at quarry	n 000 per tons	In 000	pertons in 000
Reasons for adjustment			

B. Cost Statement.

Di Coct Ctatomont.		4,37.3			
	For the year		Last year		
Cost	Rs.	Rs.	Rs.	Rs.	
Durker IV and a	in 000	per tons	in 000	per tons	
Direct Departmental Cost:					
Explosives (if any)	24.70	7,892	28.52	2,029	
Royalty and duties	707	35.00	350	34.99	
Annual rent of mining lease	103	5.12	10	1.00	
Labour cost (Breaking of Gypsum)	481	23.79	125	12.50	
Salaries and other benefits		110	0.40	(110)	
Purchase	9,708	480.67	3,544	354.30	
Indirect materials	15.70	-		-	
Insurance (Others)	5.02	0,002	23.42	(164)	
Repair and maintenance	72.88	22.57*	81.58 -	8.682	
Fuel - oil					
Stores and spares	1,379	68.26	514	51.42	
Gas					
Depreciation	-	_	-		
Other overheads		22,575	81.58	8.882	
Sub Total	12,378	612.84	4,543	454.21	
Indirect Departmental Cost:					
Compressed Air (Annexure IX)	-				
Power (Annexure X)	164.84	5.652	170.95 -	5.353	
Other Factory Expenses (Annexure XI)	193.33	41,079	168.72	21,822	
Sub Total		-			
Total Cost of the period	12,378	612.84	4,543	454.21	
Add : Cost of opening stock			-,0.0	101.21	
Total cost of available stock	12,378	612.84	4,543	454.21	
C. Cost Distribution					
Cost transferred to crusher	12,378	612.84	4,543	454.21	
Cost of closing stock			4,040	707.21	
Total cost accounted for	12,378	612.84	4,543	454.21	

Chief Financial Officer



Name of Department :- TRANSPORTATION - LIMESTONE , CLAY/SHALE For The Year Ended June 30, 2015

A. Quantitative	D	ata	į
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	For the	Last	Increase/decrease			
	Year	year	over last year			
	tons	tons	tons			
Quantity transported from quarry:						
(I) Clay/Shale	76,242	33,284	42,958			
(ii) Limestone	325,355	243,473	81,882			
Total	401,597	276,757	124,840			
B. Cost Statement.						
	For the	year	Last	/ear	Increase/decr	ease
Cost	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
	in 000	per tons	in 000	per tons	in 000	per tons
Direct Departmental Cost:						per tone
(a) Outside contract costs						
of transportation:						
(I) Clay/Shale	5,488	71.99	2,975	89.38	2,513	(17.40)
(ii) Limestone.	39,199	120.48	21,219	87.15	17,980	33.33
Sub Total (a)	44,687	111.27	24,194	87.42	20,493	23.84
(b) Own transportation costs:						
Duties (if any)		•	-			
Labour costs	-	-		-		_
Salaries and other benefits	9,921	24.70	7,892	28.52	2,029	(3.81)
Indirect materials	-	-	-	-		-
Insurance (Others)	-	-	-			
Repair and maintenance (Stores & Spares)	1,670	4.16	686	2.48	984	1.68
Fuel - oil (Diesel)	11,297	28.13	7,405	26.76	3,892	1.37
Greases and lubricants (Stores & Spares)			110	0.40	(110)	(0.40)
Gas		•			-	(0.10)
Tyres and Tubes	A-11/11-1-4-21-18			No.		
Depreciation	6,338	15.78	6,482	23.42	(144)	(7.64)
Other overheads	32	0.08			32	0.08
Sub Total (b)	20 257	72.06	22 575	04.00		0.00

		The second secon	AND THE RESERVE AND ADDRESS OF THE PARTY OF			
Total Own Transportation Costs	29,257	72.86	22,575	81.58	6,682	(8.72)
(C) Total Transportation Costs	73,944	184.14	46,769	169.00	27,175	15.13
C. Cost Distribution						
Apportioned to:						
(I) Clay / Shale	11,043	144.84	5,690	170.95	5,353	(26.11)
(ii) Limestone	62,901	193.33	41,079	168.72	21,822	24.61
(II) LITTIESTOTIE	62,901	193.33	41,079	168.72	21,822	

184.12

72.86

22,575

46,769

81.58

168.99

6,682

27,175

(8.72)

(1.50)

29,257

73,944

Chief Financia Office

Sub Total (b)

Other Factory Expenses (Annexure XI)

Sub Total

Total

Indirect Departmental Cost:

Power (Annexure X)

Compressed Air (Annexure IX)



Annexure II.1

Name of Department :- TRANSPORTATION - GYPSUM For The Year Ended June 30, 2015

A. Quantitative Data.

	For the	Last	Increase/decrease
	Year	year	over last year
ning visels (unexperient motorist)	tons	tons	tons
Quantity transported from quarry:			
Gypsum	20,197	10,003	10,194

B. Cost Statement

B. Cost Statement.	249.4						
ar Closing stock (crushed material)	For the year		Last y	ear	Increase/decrease		
Cost	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	
Direct Departmental Cost:			000	por tono	111 000	per tons	
(a) Outside contract costs							
of transportation:							
Gypsum	- FOF U	BYEH .	•	NOBE .	-	-	
Sub Total (a):	PAR .	PUB.	PCS.	PCS.			
(b) Own transportation costs:			•	The same	•	-	
Duties (if any)							
Labour costs						-	
Salaries and other benefits	21,428	65.86	15.242	62.61	•	•	
Indirect materials						-	
Insurance				•		•	
Repair and maintenance	18,183	55.82	5,878	254.14	=		
Fuel - oil				_	•		
Greases	443	1:36	387	-1.51			
Gas	-3.378	10.38	5,453	1-1.18			
Tyres and Tubes		-					
Depreciation	+3,408	123.63	24.940	102.44	- 16 44 300		
Other overheads			-	_			
Sub Total (b)							
ndirect Departmental Cost:	14,756	45.35	10,324	42.40			
Compressed Air (Annexure IX)							
Power (Annexure X)	14,765	48,35	10,028	42.40		_	
Other Factory Expenses (Annexure XI)		178,77	30,264	740,86	-		
Sub Total	•	-					
Total Own Transportation Costs		-	-	-	-	-	
C) Total Transportation Costs	•		(= 7 (A)	on Tons		-	
C. Cost Distribution							
Apportioned to:		376.77		144.B4			
Gypsum crusher							
and beautifurned and most of about a							
And Constitution and American							
Total		Clar Chala	Lime-stone	Gypwim			

Chief Financial Officer



Name of Department :- CRUSHING -- Lime stone For The Year Ended June 30, 2015

A. Quantitative Data.	1933					
	Clay / Shale		Lime s	stone	Gypsum	
	For the	Last	For the	Last	For the	Last
	Year	year	Year	year	Year	year
	tons	tons	tons	tons	tons	tons
Opening stock (uncrushed material)						-
Add: Received from quarry/purchase		-	325,355	243,473		-
Total available for crushing	-		325,355	243,473	20,197	10.023
· Ot i to						

Less : Closing stock (uncrushed material)

Crushed during the period

Add: Opening stock (crushed material)

Total crushed material

- 325,355

243,473

243,473

Less : Closing stock (crushed material)

Stock Reconciliation:

Transferred to stock hall
Stock Adjustment

Total

- 325,355

243,473

- 325,355

B. Cost Statement.

3. Cost Statement.	For the	year	Last year		
	Rs.	Rs.	Rs.	Rs.	
	in 000	per tons	in 000	per tons	
Direct Departmental Cost:			N. Colo	The state of the s	
Direct material (if any)			-	•	
Labour cost			-		
Salaries and other benefits	21,426	65.86	15,242	62.61	
Indirect materials			•		
Insurance (Others)		•	-	-	
Repair and maintenance (Stores & Spares)	18,163	55.82	5,878	24.14	
Fuel - oil	1,832 •	81.83 -	909	81.48	
Greases and lubricants (Stores & Spares)	443	1.36	367	1.51	
Gas		-	-	-	
Depreciation	3,376	10.38	3,453	14.18	
Other overheads	19.4	0.88		-117 -	
Sub Total (a)	43,408	133.43	24,940	102.44	
ndirect Departmental Cost:	1,846				
Compressed Air (Annexure IX)	•	AV THE PRINT	•	-	
Power (Annexure X)	14,756	45.35	10,324	42.40	
Other Factory Expenses (Annexure XI)	578 -	28.74	335 -	30.03 -	
Sub Total (b)	14,756	45.35	10,324	42.40	
Total Cost (a+b)	58,164	178.77	35,264	144.84	
C. Cost Distribution	4.523	TU7.35	1,049	145,00	
C. Charles Charles Charles	For the	e year	Last year		
	Rs.	Rs.	Rs.	Rs.	

	For the	For the year		year
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Clay/shale		-	0000	
Limestone	58,164	178.77	35,264	144.84
Gypsum		-	-	•

D. Cost transferred and cost of closing stock Cost Summary

Stock Cost Guillinary	Clay/Shale	Lime stone	Gypsum
(a) Opening stock (uncrushed)	PlantStrale - 1 in	a string - Co	_
(b) Cost received (during the year)		126,247	-
(c) Total cost for uncrushed material (a+b)		126,247	
(d) Cost applicable to closing stock (uncrushed)	-	-	19.978 -
(e) Cost applicable to crushed material (c-d)		126,247	491979 F
(f) Cost of crushing process (from above)	-	58,164	
(g) Opening stock (crushed material)			12.378 - •
(h) Total cost applicable to crushed material(e+f+g)		184,411	2.423 -
(i) Closing stock (crushed material)			333 -
(k) Cost transferred to stock hall		184,411	
(Raw material storage (h-j))			16,134





A Le Chief Executive

Name of Department :- CRUSHING - Gypsum

For The Year Ended June 30, 2015

A. Quantitative Data.	Clay / Shale		Lime stone		Gyp	sum
	For the Year	Last	For the Year	Last	For the Year	Last year
	tons	tons	tons	tons	tons	tons
Opening stock (uncrushed material)				•	•	-
Add: Received from quarry/purchase	4100	2,728	20,763	2,790	20,197	10,003
Total available for crushing	79.242	33,254	325,325	243,473	20,197	10,003
Less : Closing stock (uncrushed material)			36,259		-	7.845
Crushed during the period	84	35,510	382,633	248,223	20,197	10,003
Add: Opening stock (crushed material)			(384, 182)	(225,480)	2,249	1,153
Total crushed material		-	•		22,446	11,156
Less : Closing stock (crushed material)					(8,464)	(2,249)
Stock Reconciliation: Transferred to cement mill	-		- 1 - 1	•	13,982	8,907
Stock Adjustment			-			-
Total	•	•	In 000	THE TOTAL	13,982	8,907

		84-4		
-	Cost	643	\mathbf{a}	Ont
		314		GIII.

Sentiment of the burnish	For the year		Last	year
Indirect materials	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Direct Departmental Cost:				
Direct material (if any)				•
Labour cost				-
Salaries	. 611	1.33		2.15
Employee's other benefits				
Indirect materials			-	-
Insurance		1.05		
Repair and maintenance (S & S)	1,832	81.63	909	81.48
Fuel - oil	1	A 20	flui.	n •
Greases	•			
Gas	*100	• 15	1.4	0.50
Depreciation	13	0.58	13	1.17
Other overheads	•	•	191	17.12
Sub Total (a)	1,845	82.21	1,113	99.77
Indirect Departmental Cost:	Guanity	Cont of S	Rock Half	
Compressed Air (Annexure IX)	Handle	• Appli	- Alleria	•
Power (Annexure X)	578	25.74	335	30.03
Other Factory Expenses (Annexure XI)	(Legral)		pertent	•
Sub Total (b)	578	25.74	335	30.03
Total Cost (a+b)	2,423	107.95	1,448	129.80

C. Cost Distribution

Rs. in 000	Rs.	Rs.	Rs.
111 000	per tons	in 000	per tons
* Clay	Shale *	Lime	Drie .
	•	RM.	-
2,423	107.95	1,448	129.80
	- Clay	Caley I State Committee Co	

D. Cost transferred and cost of closing stock Cost Summary

	-	Clay/Shale	Lime stone	Gypsum
(a) Opening stock (uncrushed)			11.657	316.58
(b) Cost received (during the year)		175.28	L-100	12,378
(c) Total cost for uncrushed material (a+b)				12,378
(d) Cost applicable to closing stock (uncrushed)		472.65	204 582	A33.52
(e) Cost applicable to crushed material (c-d)			•	12,378
(f) Cost of crushing process (from above)		174.16	0.27	2,423
(g) Opening stock (crushed material)				333
Adjustment		178.07	194,325	
(h) Toatal cost applicable to crushed material(e+f+g)				15,134
(j) Closing stock (crushed material)		1714	204,162	(5,707)
(k) Cost transferred to cement mill (Raw material storage (h-j))			•	9,427

Chief Financial Office



Name of Department:- STOCK HALL STORAGE / ISSUANCE OF RAW MATERIAL For The Year Ended June 30, 2015

A. Quantitative Data.

	Clay / S	Clay / Shale		Lime stone		ron Ore)
	For the Year	Last year	For the Year	Last	For the Year	Last
COLUMN STOCK	tons	tons	tons	tons	tons	tons
Opening stock	4,139	2,226	20.702		7.848	445.454
Received from crusher	76,242	33,284	20,723 325,355	2,730 243,473	7,51	
Purchased		-	36,555	243,473		7 945
Total	80,381	35,510	382,633	246,203		7,845
ssued to Raw mill	(77,332)	(31,371)	(364,162)	(225,480)	-	(7,845)
Stock Adjustment		-				
Closing stock	3,049	4,139	18,471	20,723		

B. Cost Statement

	For th	e year	Last year		
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	
Labour cost:	Service State			per toria	
Salaries		-	11/11/2	463.65	
Employee's other benefits		41620	11/20/0	443,45	
Indirect materials	0.07.200	270-24	117 301	435.26	
Insurance	3.008	1.032.55	7 401	1 140 22	
Repair and maintenance (S & S)				The state of the s	
Fuel - oil					
Gas (Freight on Coal)					
Depreciation	611	1.32	605	240	
Purchase of Lime stone		1.32	625	2.16	
Other overheads					
Sub Total (a)	611	1.32	625	2.16	
ndirect Departmental Cost:				2.10	
Compressed Air (Annexure IX)	11.002	28.09	12.512		
Power (Annexure X)	149	0.32	104	0.36	
Other Factory Expenses (Annexure XI)	998	0.02	104	0.36	
Sub Total (b)	149	0.32	104	0.36	
Total Cost (a+b)	760	1.64	729	2.52	

C. Cost Distribution

Contractory Expenses (Annexes X)	Quantity Handle	Cost of Stock Hall Applicable		
	(tons)	Rs. in 000	Rs. per tons	
Clay/shale	80,381	132	1.64	
Limestone Laterite (Iron Ore)	382,633	628	1.64	
Total	463,014	760	1.64	

D. Cost Summary (up to stock hall)

Cost transferred and cost of closing stock

	Clay /	Shale	Lime	stone	Laterite	(Iron Ore)	Total
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	Rs. in 000
Quantity Received Quantity Issued	12,949 13,461	169.84 174.07	184,411 194,325	566.80 533.62	-	-	197,360 207,786
Opening Stock Adjustment	911	220.10	7,486	361.24			8,397
Add : Received from crusher/purchases. Purchase of Lime stone Stock Hall	12,949	169.84 - 1.64	184,411 11,657 628	566.80 318.88 1.64			197,360 11,657 760
Cost	13,081	171.48	196,696	887.32	•	-	209,777
Total	13,992	174.07	204,182	533.62			218,174
Less : Cost of closing stock Cost applicable to quantities issued to	531	174.16	9,857	533.65	•		10,388
Raw mill	13,461	174.07	194,325	533.62		4.1	207,786
	13,992	174.07	204,182	533.62	-		218,174

Chief Financial Officer



AL

Name of Department :- RAW MILL (FOR MIX)

For The Year Ended June 30, 2015

	For	The	Year	Ended	JL
A Quantitative Dat	•				

A. Quantitative Data.	Clay / Shale		Lime stone		Laterite (Iron Ore)		Mix	
	For the Year tons	Last year tons						
Opening stock		482	034 - 28	1.352			3,840	2,497
Received from Stock Hall	77,332	31,370	364,162	225,480		7,845	441,494	264,695
Total	77,332	31,370	364,162	225,480		7,845	445,334	267,192
ssued for Mix/slurry			20				445,334	267,192
Total Mix/slurry made							445,334	267,192
Mix/slurry transferred to clinkerine							(442,034)	(263,352)
Stock Adjustment (Extra produced during the proces Closing stock	is)						3,300	3,840

	-	
_		Statement.
		TIME WILLIAM IN
_	2000	O con controller

	For the	year	Last year		
	Rs.	Rs.	Rs.	Rs.	
National Report Control of the Contr	in 000	per tons	in 000	per tons	
Direct Materials:					
(1) Opening Stock		212		****	
(2) Received from stock hall	207,786	470.64	117,378	443.45	
(3) Total.	207,786	470.64	117,378	443.45	
(4) Closing Stock	- 480		11690	-	
Cost of Raw materials processed (3-4)	207,786	470.64	117,378	443.45	
Cost of opening stock (2014 :after curtailment effect)	3,965	1,032.55	7,101	1,849.22	
Adjustment (Iron ore)	• 100	For Hoofings		-	
Direct departmental costs:					
Materials added		-		-	
Labour	- D A	- 100	DONS -	2880	
Salaries and other benefits	16,130	36.22	12,679	47.45	
Grinding materials		-		-	
Lining plates	- 140	G - 85	4.16	195.477	
Indirect materials	-			-	
Insurance (Others)			-		
Repair and maintenance. (Stores & Spares)	11,592	26.03	13,548	50.71	
Water	-89	19 . 23	1.30 -	029,452	
Fuel - oil (Stores & Spares)	995	2.23	931	3.48	
Gas		-			
Depreciation	12,313	27.65	12,593	47.13	
Other overheads	-		-	Degla Co	
	41,029	92.13	39,751	148.77	
Sub Total (a)	252,781	567.62	164,230	614.65	
ndirect Departmental Cost:			THE REAL PROPERTY.		
Compressed Air (Annexure IX)					
Power (Annexure X)	182,824	410.53	113,445	424.58	
Other Factory Expenses (Annexure XI)	87,194	195.80	61,169	228.93	
Sub Total (b)	270,018	606.33	174,614	653.52	
Total Cost (a+b)	522,799	1,173.95	338,844	1,268.17	

-	Cnet	Distribu	tion
v.	COST	DISTING	uon

Frankeit (Stores & Source)	For the year		Last year	
Gas/furrisce oil/coel	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Transferred to Kiln	518,925	1,173.95	333,975	1,268.17
Closing stock of mix/slurry (before curtailment effect)	3,874	1,173.95	4,870	1,268.17
Cost of abnormal gain charges to Profit & Loss Account	¥ (146)	ERO LE		4.081.334
Total	522,799	1,173.95	338,844	1,268.17

Chief Financial Officer William



AL.

Name of Department :- KILN

For The Year Ended June 30, 2015

A. Quantitative Data.	For the Late of th	
	For the	Last
	Year	year
	tons	tons
Opening stock		INTRE
Received from Raw Mill	440.004	
	442,034	263,352
Total	442,034	263,352
Quantity fed into Kiln	442,034	263,352
Stock Adjustment		-
Closing stock		
Clinker Produced	264,850	145,288
Opening stock of Clinker	25,548	31,918
Total	290,398	177,206
Clinker transferred to Grinding	285,126	151,658
Clinker sold		
Stock Adjustment		
Closing stock of Clinker	5,272	25,548
Total	290,398	177,206

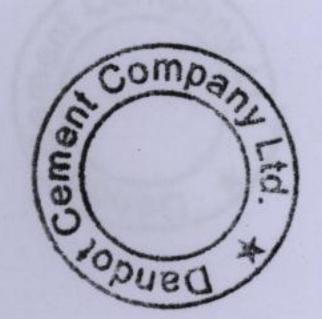
D	P	04-4	tement
	LOS		ement

Cool Received from Kilm	For the	year	Last	/ear
(1) Opening Stock	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
(3) Purchase of dinker				por torio
Cost Received from Raw Mill:				
(1) Opening Stock (2014: after curtailment effect)	160,983	6,301.15	195,477	6,124.30
Adjustment				
(2) Received during the year	518,925	1,173.95	333,975	1,268.17
(3) Total	679,908	2,341.30	529,452	2,987.78
(4) Closing Stock				
Cost to be charged to the process (3-4)	679,908	2,341.30	529,452	2,987.78
Direct Departmental Cost:				
Materials added				
Labour	18,120	50.04	12.022	70./2
Salaries and other benefits	24,232	91.49	16,937	116.58
Indirect materials			10,007	110.50
Insurance (Others)	- 1			
Repair and maintenance (Stores & Spares)	8.294	21.00	504	43.94
Fuel-oil (Stores & Spares)	70,956	267.91	36,718	252.73
Gas/furnace oil/coal	853,369	3,222.08	458,927	3,158.74
Depreciation	11,391	43.01	11,650	80.19
Other overheads	1,113	4.20	7,651	52.66
Other overhends	961,061	3,628.70	531,883	3,660.89
Sub Total (a)	1,640,969	5,650.76	1,061,335	5,989.27
Indirect Departmental Cost:	1,924,975	11.5/A 12.53	1,122,117	///
Compressed Air (Annexure IX)				
Power (Annexure X)	170,082	642.18	137,885	949.05
Other Factory Expenses (Annexure XI)	107,316	405.20	75,285	518.18
Sub Total (b)	277,398	1,047.38	213,170	1,467.23
Total Cost (a+b)	1,918,367	6,605.99	1,274,505	7,192.22
Less : Value of Clinker sold			1,2, 1,000	1,102.22
Net Cost	1,918,367	6,605.99	1,274,505	7,192.22

C. Cost Distribution

	For the year		Last year	
	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Cost transferred to Grinding	1,883,541	6,605.99	1,090,758	7,192.22
Cost of closing stock of Clinker (before curtailment effect) Cost of abnormal loss charged to P&Loss Account	34,827	6,605.99	183,747	7,192.22
Total	1,918,367	6,605.99	1,274,505	7,192.22

Chief Financial Officer (W



DEPARTMENTAL COST STATEMENT

Name of Department :- GRINDING (CEMENT MILL) .
For The Year Ended June 30, 2015

The second secon		The second second		
A. Q		TA - A1.	0.200	
	uanı	112-111	10 I	1979
A. W.	ualli		ve l	Jala

DEPART WILLIAM	For the	Last
	Year	year
REINS OF LIBERTHERIT - PACKING AND STORAGE	tons	tons
Opening stock (Clinker in grinding)	2015	
Clinker received from Kiln	285,126	151 650
Clinker purchased	205,126	151,658
Total	285,126	151,658
Clinker fed into Grinding	285,126	151,658
Stock Adjustment		-
Closing stock of Clinker in grinding	-	2 224 -
Opening stock of Cement	2	99,108
Cement Produced	299,108	159,074
Cement Produced as % of input	100	100
Cement transferred to Silos	299,108	159,074
Stock Adjustment		
Closing stock of Cement.		

The street of th	For t	he year	Last year		
Closing stock of cement (packed), (No. of bags) Stock Adjustment (if any) - No.of bags	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	
Cost Received from Kiln:					
(1) Opening Stock.					
(2) Received during the year for clinker	1,883,541	6,605.99	1,090,758	7,192.22	
(3) Purchase of clinker		For the ve	186	-7,102.2.	
(4) Total cost of Clinker	1,883,541	6,605.99	1,090,758	7,192.22	
(5) Cost of Closing Stock (clinker)	-	in 000	per tons	In 000	
Cost of clinker fed to Grinding process (4-5)	1,883,541	6,605.99	1,090,758	7,192.22	
Direct Departmental Cost:					
Material Added:		,203,542	7.397.03	1,296,945	
Gypsum	9,427	31.52	4,990	31.37	
Slag	-	131,900	440.20	85,642	
Others		and the second second	-		
Royalty / Duties	•		-	-	
Labour Salaring and other baseful		8 146	no se i		
Salaries and other benefits	15,139	50.61	12,643	79.48	
Indirect materials	1	-	•		
Insurance (Others)	,				
Repair and maintenance (Stores & Spares)	0.004	2,493 7	8.32	2,205	
Grinding material (Stores & Spares) Lining Plates (Stores & Spares)	6,294	21.04	6,944	43.65	
Fuel-oil (Stores & Spares)	i		•		
Gas		1.140 (1.172	
Depreciation	6 227	24.45	0.174		
Other overheads	6,327	21.15	6,471	40.68	
Such Testal (a)	37,437	125.16	311	1.96	
Sub Total (a)	1,920,978	6,422.35	31,359 1,122,117	197.14	
ndirect Departmental Cost:	1,020,010	0,422.00	1,122,117	7,054.08	
Compressed Air (Annexure IX)					
Power (Annexure X)	192,017	641.97	111,305	699.71	
Other Factory Expenses (Annexure XI)	90,548	302.73	63,522	399.33	
Sub Total (b)	282,565	944.70	174,827	1,099.04	
Total Cost (a+b)	2,203,542	7,367.05	1,296,944	8,153.11	

C. Cost Distribution

	For the	For the year		year
(before curtailment effect)	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Cost transferred to Silos Cost of closing stock of Cement	2,203,542	7,367.05	1,296,944	8,153.11
Total	2,203,542	7,367.05	1,296,944	8,153.11

Chief Financial Office



DEPARTMENTAL COST STATEMENT

Name of Department :- PACKING AND STORAGE.
For The Year Ended June 30, 2015

A. Quantitative Data.

AL WHATHANYS DEG.	For the	Last		
	Year	year		
	tons	tons	year	
Opening stock of Cement (unpacked)	5,531	1,568		
Add: Cement received from Grinding Deptt.	299,108	159,074		
Total	304,639	160,642		
Less: Closing stock of Cement (unpacked)	(4,992)	(5,531)		
Stock Adjustment				
Cement Packed during the period tons	299,647	155,111		
Cement Packed during the period (No of bags)	5,992,940	3,102,213	Last	
Add: Opening stock of Cement (packed) (NO of bags)	· Yes			
Less : Quantity sold (NO. of bags)	5,992,940	3,102,213		299647
Closing stock of cement (packed). (No. of bags)	•	-		
Stock Adjustment (if any) - No.of bags		- 1		

B. Cost Statement.

Employee's other benefits	For the	year	Last y	Last year	
Indirect materials Insurance	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons	
Cost of opening stock un-packed (after curtailment effect)	43,226	7,814.98	13,351	8,512.36	
Adjustment					
Cost transferred in from Cement Grinding Deptt. Direct Departmental Cost:	2,203,542	7,367.05	1,296,945	8,153.11	
Packing Materials	131,906	440.20	65,642	423.19	
Other materials	-	-		-	
Labour	-	-	-	-	
Salaries and other benefits	6,146	20.51	5,362	34.57	
Indirect materials	-	-	-	-	
Insurance (Others)	-	-	-	-	
Repair and maintenance (Stores & Spares)	2,493	8.32	2,205	14.22	
Fuel - oil (Stores & Spares)	- 11 July 10	-	-	-	
Gas	-	-	-	-	
Depreciation	1,148	3.83	1,174	7.57	
Other overheads		-	14	0.09	
C. Cost Distribution	141,692	473.72	74,397	467.69	
Sub Total (a)	2,388,461	7,840.30	1,384,693	8,619.74	
Indirect Departmental Cost:					
Compressed Air (Annexure IX)	-		-	-	
Power (Annexure X)	18,468	60.62	13,681	85.16	
Other Factory Expenses (Annexure XI)	50,304	165.13	35,290	219.68	
Sub Total (b)	68,772	225.75	48,971	304.85	
Total Cost (a+b)	2,457,233	8,066.05	1,433,664	8,924.59	
Less:				NO FEE	
Cost applicable to un packed closing stock (before curtailment effect)	(40,266)	8,066.05	(49,362)	8,924.59	
Cost applicable to packed closing stock					
Value of closing stocks at NRV	- CAN				
Balance : Cost of packed cement sold	2,416,967	8,066.05	1,384,302	8,924.61	
Cost of loose cement sold (if any)		-	-	-	
Cost of Total Cement Sold (before curtailement effect)	2,416,967	8,066.05	1,384,302	8,924.61	
	NOT THE REAL PROPERTY.				

Chief Financial Officer



DEPARTMENTAL COST STATEMENT

Name of Department :- AIR COMPRESSING.

For The Year Ended June 30, 2015

A.	Quantitative	Data
	Manintaria C	Data.

nutalised capacity KWH. to, of Units Generaled.		For the Year	Last year
Compressed Air Produced.		-	
B. Cost Statement.			
L. Cost Statement.		For the Year	Last year
Direct Departmental Cost:	Quantity	Rate	Amount
Labour		-	100
Salaries		-	-
Employee's other benefits			-
Indirect materials Insurance		-	-
Repair and maintenance		•	•
Fuel - oil			
Gas			
Depreciation			
Other overheads			
Sub Total (a)		-	
Indirect Departmental Cost:			
Power (Annexure X)			
Other Factory Expenses (Annexure XI)		•	
Sub Total (b)		-	-
Total Cost (a+b)			
Total Cost (a 1 b)		•	•
C. Cost Distribution		-	
Departments using compressed air			

Chief Financial Officer



DEPARTMENTAL COST STATEMENT

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

For The Year Ended June 30, 2015

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.

	132	297		
Quantity	Rate	Amount	Current Year	Previous year
Units	Rs.	Rs.	Rs.	Rs.
	21,115	21.594		
	63,273	14,877		-
	25,356	14,714		
	335,393	235,267		
<u> </u>				
			-	
	-	_		et vear
	POT U	ne year	List List	ot year
•	•			-
			-	404 OFF 464
			642,145,832	401,955,464
			642,145,832	401,955,464
			Current Year	Previous year
			Rs.000	Rs.000
			14.756	10,324
			11,100	335
				104
				113,445
				137,885
				111,305
			A TO SEE A TO SEE A SECOND	13,681
			10,400	10,001
			63,272.59	14,877
			212.112	104 070
			642,146	401,956
	Quantity Units	Quantity Rate Units Rs.	Quantity Units Rs. Amount Rs.	Quantity

Chief Financial Orden W



OTHER FACTORY EXPENSES -- FACTORY GENERAL. For The Year Ended June 30, 2015

A. Cost Statement. For the Last Year year Rs. Rs. in 000 in 000 **Direct Departmental Cost:** Labour cost 133,655 187,655 Salaries 1,149 537 Employee's other benefits (Others) Contractor's Labour Repair and maintenance 30,151 11,435 Stores and spares 610 510 Electricity (Fuel, Gas & Electricity) 297 132 Rent, Rates & Taxes Insurance 18,832 24,738 Vehicle running & maintenance 21,594 21,115 Depreciation Compressed Air (Annexure IX) 14,877 63,273 Power (Annexure X) 14,714 25,356 Miscellaneous expenses 235,267 335,363 Total

C. Cost Distribution	For the year		Last year		
Cost Distribution	Basis	Rs. 000	Basis	Rs. 000	
	Fort	For the year		Lest year	
Lime stone, Clay, Gypsum Quarry.	Ra.	Re.	Rs.	Re	
Transportation.	in 000	per tons	In 000	per toni	
Crushing.		×-	-		
Stock Hall.	-	•	12.010	-	
Raw Mill.	26%	87,194	26%	61,16	
Kiln.	32%	107,316	32%	75,28	
O	27%	90,548	27%	63,52	
Storage and Packing.	15%	50,304	15%	35,29	
		-		-	
Air compressing.					
Power generation.					
Total	100%	335,363	100%	235,26	

Chief Financial Officer

Name of Department :- Iron Ore

For The Year Ended June 30, 2015

A. Cost Statement.

A. COSt Statement.	For the Year Rs. in 000	Last year Rs. in 000
Opening Stock		-
Direct Departmental Cost:		
Labour cost		-
Salaries		-
Employee's other benefits (Others)		-
Contractor's Labour		-
Repair and maintenance (Stores & Spares)	and the second s	THE REAL PROPERTY.
Purchase	JUNGLALLED CURE	8,921
Transportation	ENDED 30.06.2015	4,098
Stores and spares		
Electricity (Fuel, Gas & Electricity)		
Rent, Rates & Taxes		-
Diesel		-
Vehicle running & maintenance		
Depreciation		-
Compressed Air (Annexure IX)		•
Power (Annexure X)	STATE PROCESS	V -
Miscellaneous expenses	AND THE PARTY OF T	-
Total		13,019

C. Cost Distribution

C. COST DISTRIBUTION		For th		Last year	
Clinker	1,600	Rs. in 000	Rs. per tons	Rs. in 000	Rs. per tons
Cost transferred to Stock Hall		300	504,000	13,019	
Cost of closing stock of Cement				•	
Total		-	-	13,019	

Chief Financial Officer

Componit Componit



Dandot Cement Company Limited

30 Sher Shah Block, New Garden Town Lahore, Pakistan Tel.: +92-042-35869827, 35911485 Fax +92-042-35831846 cfo@dandotcement.com

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

CERTIFICATE OF LICENSED INSTALLED AND UTILIZED CAPACITY YEAR ENDED 30.06.2015

	INSTA	INSTALLED CAPACITY				
	Tones/Day	Days/Year	Tones/Year	Tones/Year		
Clinker	1,600	300	480,000	264,850		
Cement	1,680	300	504,000	299,108		

