#### Safko Spinning Mills Limited

Statement of Financial Position As at March 31, 2022

Un-audited

The second secon	Un-audited	Amount in	ı Taka
Particulars	Notes	March 31, 2022	June 30, 2021
ASSETS		0000000000	
Non-current Assets		1,500,620,658	1,431,921,480
Property, Plant and Equipment	3	1,400,731,914	1,430,282,460
Intangible Assets	4	68.544	80,640
Right of Use Asset	5	820,200	1,558,380
Investment in Property	6	99,000,000	
		537,352,296	592,383,962
Current Assets	7	369,915,253	383,168,088
Inventories	8	71,871,632	48.496,533
Trade Debtors	9	76,817,935	140,402,884
Advances, Deposits and Prepayments Investment in FDR	10	12,057,641	11,934,675
	11	6,689.835	8,381,782
Cash and Cash Equivalents  Total Assets		2,037,972,954	2,024,305,442
EQUITY AND LIABILITIES			
Shareholders' Equity		636,774,231	642,748,183
Share Capital	12	299,817,160	299,817,160
General Reserve		-	3,029,184
Revaluation Reserve	13	555,047,660	557,924,198
Retained Earnings/(Deficit)		(218,090,588)	(216,022,359)
Non-current Liabilities		1,113,852,386	1,098,550,064
Non Current Portion of Term-loan	14.03	987,505,189	962,252,278
Deferred Tax Liabilities	15	112,786,968	122,009,432
oan from Directors	16	12,505,000	12,505,000
Lease Liability	17	1,055,229	1,783,355
Current Liabilities		287,346,337	283,007,194
Current Portion of Term-loan	14.03	231,773,379	227,243,755
iabilities for Expenses and Others	18	12,646,496	13,357,067
Inclaimed Dividend Account	19	617,668	37,096
Provision for Tax	20	42,308,794	42,369,276
Total Equity and Liabilities		2,037,972,954	2,024,305,442
Net Assets Value per Share (NAV)	27	21.24	21.44

The annexed notes 1 to 31 and Annexure-A, B & C form an integral part of these financial statements.

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Mham

Chief Financial Officer

Managing Director

Company secretary

Dated: Dhaka 27-Apr-22

Page:1

#### Safko Spinning Mills Limited

Statement of Profit or Loss and Other Comprehensive Income For the Quarter ended on March 31, 2022

Un-audited

		Amount in Taka				
Particulars	Notes	July 01, 2021 to March 31, 2022	July 01, 2020 to March 31, 2021	January 01, 2022 to March 31, 2022	January 01, 2021 to March 31, 2021	
Sales Revenue	21	489,827,101	326, 197, 492	186,040,776	186,795,035	
Cost of Goods Sold	22	(380,914,745)	(360, 437, 421)	(132,030,160)	(152.261,364)	
Gross Profit		108,912,356	(34,239,929)	54,010,616	34,533,671	
Others Income	23	150,518	1,151,541	8	110,716	
Administrative and Marketing Expenses	24	(14,921,968)	(19,656,671)	(5,639,287)	(7,210,040)	
Operating Profit		94,140,906	(52,745,059)	48,371,330	27,434,347	
Financial Expenses	25	(97,404,224)	(80,292,833)	(43,312,557)	(26, 120, 518	
Profit before Tax and Cotribution to WPPF		(3,263,318)	(133,037,892)	5,058,773	1,313,829	
Contribution to WPPF			5	· ·	-	
Profit before Tax		(3,263,317)	(133,037,892)	5,058,773	1,313,829	
Income Tax Current period	26	7,275,148	3,937,779	(2,136,680)		
Net Profit after Tax		4,011,831	(129,100,113)	2,922,092	1,313,829	
Other Comprehensive Income/(Loss)		*	=	.7		
Total Comprehensive Income for the Year		4,011,831	(129,100,113)	2,922,092	1,313,829	
Earnings per Share (EPS)	28	0.13	(4.31)	0.10	0.05	

The annexed notes 1 to 31 and Annexure-A, B & C form an integral part of these financial sta

Chairman

Chief Financial Officer

Managing Director

Company secretary

Dated: Dhaka 27-Apr-22

## Safko Spinning Mills Limited Statement of Changes in Equity

For the Quarter ended on March 31, 2022

Particulars	Share Capital	General Reserve	Revaluation Reserve	Retained Earnings	Total
Balance as on July 01, 2021	299,817,160	3.029.184	557 924 199	(218 022 360)	547 74R 1B3
Profit for the year				10000000	100 - 10 W
Adjustment for Realized Depreciation of Revalued Assets		-	(3,384,164)		3.38¢ 1641
Adjustment for Realized Depreciation of Revalued Assets and Deferred Tay		fig.		3 384 164	1 184 164
Adustment for Realized Depreciation of Revalued Assets and			8		10000
Deferred Tax	•	2		TV .	85,
Payout for 5% cash Dividend		(3,029,184)		(7 464 222)	ATO SES APEN
Adjustment for Deferred Tax for Revaluation Reserve			507,625		507 625
Balance as on March 31, 2022	299,817,160		555.047.660	(218 090 588)	C1C 274 313

Particulars	Share Capital	General Reserve	General Reserve Revaluation Reserve	Retained Earnings	Total
Balance as on July 01, 2020	299,817,160	3,029,184	621,555,273	(229,458,725)	694 942 892
Profit for the year	•		•	(129 100,112)	(129,100,112)
Addition During the periods	4				,
Adjustment for under transfer of depreciation in previous years					
Adjustment for Realized Depreciation of Revalued Assets	31	9	(5.814,714)	50	(5,814,714)
Adjustment for Realized Depreciation of Revalued Assets and Deferred Tax	٠		*	5.614.714	5.814,714
Balance as on March 31, 2021	299,817,160	3,029,184	615,740,559	(352,744,123)	565.842,780

The annexed notes 1 to 31 and Annexure-A, B & C form an integral part of these financial statements.

Chairman

Compady secretary

Dated: Dhaka 27-Apr-22

### Safko Spinning Mills Limited Statement of Cash Flows

For the Quarter ended on March 31, 2022

Un-audited

Unado		Amount	in Taka
Particulars	Notes	July 01, 2021 to March 31, 2022	July 01, 2020 to March 31, 2021
Cash Flows from Operating Activities			
Collection from Customers and Other Income Payment to Suppliers, Employees and Other Expenses		466,602,520 (399,630,210)	247,545,662 (191,840,095)
Income tax Paid		(1,500,174)	(2,000,058)
Net Cash Used by Operating Activities		65,472,136	53,705,509
Cash Flows from Investing Activities			
Purchase of Property, Plant and Equipment		-	(8,876,016)
Investment in FDR		(122,966)	(255,100)
Capital Work-in-progress			(13,028,297)
Net Cash Used in Investing Activities	8	(122,966)	(22,159,413)
Cash Flows from Financing Activities			
Financial Expenses		(97,404,224)	(80,292,833)
Term Loan Receipt/Paid (Net)		29,782,536	47,421,545
Dividend		580,572	
Loan From Directors	-	<del></del>	1,980,700
Net Cash Flows from Financing Activities	-	(67,041,117)	(30,890,588)
Net Increase/(Decrease) in Cash and Cash Equivalents		(1,691,947)	655,508
Cash and Cash Equivalents at the Beginning of the Year	_	8,381,782	2,148,491
Cash and Cash Equivalents at the end of the year	_	6,689,835	2,803,999
Net Operating Cash Flows per Share	29	2.18	1.79

The annexed notes 1 to 31 and Annexure-A, B & C form an integral part of these financial statements.

Chief Financial Officer

Dated: Dhaka 27-Apr-22

Company secretary

#### Safko Spinning Mills Limited

Notes to the Financial Statements For the Quarter ended on March 31, 2022

#### 1. SPECIFIC ACCOUNTING POLICIES SELECTED AND OTHER MATERIAL INFORMATION

#### Legal form of the Enterprise

Safko Spinning Mills Limited was incorporated vide registration no C-26103(1937)/94 in Bangladesh on June 20, 1994 as Public Limited Company under the Companies Act 1913 (subsequently repealed by the Companies Act, 1994). The Company issued public portion of shares and was listed with Dhaka Stock Exchange from April 12, 1999.

#### Address of Registered Office and Principal Place of Business

The registered office of the Company and the factory is located at Noyapara, Saiham Nagar of Habigonj District.

#### Principles Activities and Nature of Operations

The Company manufactures Cotton Yarn, Polyester, Cotton Blended Yarn, Synthetic Yarn or other yarn for sale and export purpose. The production of the mill was stopped from January 2009 due to abnormal losses sustained by the company for the last two consecutive years. However, the production of the mill has been started from May 25, 2010 which was informed to SEC & DSE.

#### 2. SIGNIFICANT ACCOUNTING POLICIES AND RELEVANT INFORMATION

#### 2.1 Basis of Preparation and Presentation of the Financial Statements

The financial statements have been prepared and the disclosures of information made in accordance with the requirements of the Companies Act 1994, the Security Exchange Rules 1987 and IFRSs and IASs adopted by the Institute of Chartered Accountants of Bangladesh (ICAB). The Statement of Financial Position and Statement of Profit or Loss and Other Comprehensive Income have been prepared according to IAS 1 (Presentation of Financial Statements) based on accrual basis following going concern assumption under generally accepted accounting principles and practices in Bangladesh and Statement of Cash Flows according to IAS 7 (Statement of Cash Flows).

#### 2.2 Recognition of Property, Plant nad Equipment and Depreciation

Property. Plant and Equipment except land and land development are stated at cost less accumulated depreciation in accordance with IAS 16 "Property, Plant and Equipment". Cost represent cost of acquisition of construction and include purchase price and other directly attributable cost of bringing the assets to working conditions for its intended use, but do not include any capitalized borrowing cost. No depreciation is charged on land and land development. Depreciation has been charged on addition of assets on monthly basis. Depreciation on all other fixed assets are computed using the reducing balance method in amount sufficient to write off depreciable assets over their estimated useful life. Expenditure for maintenance and repairs are expenses; major replacements, renewals and betterment are capitalized. The cost and accumulated depreciation of depreciable assets retired or otherwise disposed off are eliminated from the assets and accumulated depreciation and any gain or loss on such disposal is reflected in operations for the year

The annual depreciation rates applicable to the principal categories are

Land and Land Development	0%
Factory Building & other Construction	3%
Plant and Machinery	5%
Generator	15%
Gas line Installation	15%
Furniture and Fixture	10%
Transport Vehicles	20%
Office Equipment	15%
Sundry Assets	10%

The management has evaluated the useful life of Factory Building & Other Construction and Plant & Machinery after fully capitalization. According to engineers certificate the management has decided to revise the remaining useful life of these assets and accordingly depreciation has been charged to cost of goods sold and administrative expenses consistently.

#### 2.3 Leases:

#### Right-of-use assets (ROU)

The company recognizes the right-of-use assets (RoU) at the commencement date of the lease (i.e. the date the underlying asset is available for use). RoU assets are measured at cost less any accumulated depreciation and impairment of losses and adjusted cost incurred, and lease payment made at or before the commencement date less any lease incentives received. Right-of-use assets are depreciated on a straight line basis over the lease term, or remaining period of the lease term The company assessed all lease contracts live in 2019 and recognized as RoU of assets of all leases as per IFRS 16.

#### Lease Liability

At the commencement of the lease, the company recognizes lease liabilities measured at the present value of lease payments initial payment), and amount is expected to be paid under residual value of guarantees. The lease payments include fixed lease payment.

#### 2.4 Measurement Bases Used in Preparing the Financial Statements

All the elements of financial statements have been measured in "Historical Cost" basis which is one of the most commonly adopted bases as provided in "The Framework for the Preparation and Presentation of Financial Statements" issued by the International Accounting Standards (IAS).

#### 2.5 Use of Estimates in Preparation of Financial Statements

The preparation of financial statements in conformity with the International Accounting Standards requires management to make estimates and assumptions that effects the reported amounts of the assets and liabilities and disclosure of the contingent assets and liabilities at the date of the financial statements, and revenue and expenses during the year reported. Actual results could differ from those estimates. Estimates are used in accounting for certain items such as depreciation; liability for outstanding claims whether due or intimated, taxes

#### 2.6 Revaluation of property, plant and equipment

#### Basis of valuation:

Land and land development: At the time of revaluation of land and land development it is observed by the valuer that there is no uniformity in price of land in the plot lying side by side and having equal facilities may fetch different price without any apparent and convincing reasons. Land and land development have been revalued based on plot being purchased and sold in the locality during the last few months. The valuer also discussed with the local people and inhabitants of that locality at random basis to arrive at an average consensus value as to the present price of the land in the locality. According to present market condition, value of the land is a relevant term as the seller and buyer looks at it from different point. Moreover, it differs from a willing seller and an unwilling seller and similarly a willing buyer will have a different value than that of an unwilling buyer. Land is revalued by Shafiq Basak & Co. Chartered Accountants as on September 30, 2019.

Factory Building and Others Construction: The construction of civil works was evaluated by Depreciation Replacement Cist (DRC) approach i.e. by estimating the cost of new contruction of the subject structures (with same size, shape, height visual appearance and internal design) and then adjusting the amount to reflect the depreciation already taken on the existing facility/structure, the wear and tear the existing structure has sustained, and the amount and type of maintenance the facility has received. We have also taken into the enhancement of the material cost and the phenomenal increase of construction material and labor cost over the years and the costing of PWD (Public Works Department) schedule of rates, which is considered to be more authentic Factory building and others construction is also revalued by Shafiq Basak & Co. Chartered Accountants as on September 30, 2019.

#### 2.7 Going concern

The company has adequate resources to continue in operation for the foreseeable future. For this reason, the directors continue to adopt going concern basis in preparing the financial statements. The current credit facilities and resources of the company provides enough fund to meet the present requirements of existing business.

#### 2.8 Basis of Preparation

The financial statements have been prepared based on the accrual basis of accounting following going concern assumption and prepared under the historical cost convention.

#### 2.9 Inventories

Inventories on hand are valued at lower of average cost and net realizable value in accordance with para 21 and 25 of IAS-2. Item-wise valuation are as follows

Raw Cotton	Method of Valuation
Polyester Staple Fibre	At average cost price
Space De l'aprè l'ibre	At average cost price
Spare Parts	At cost price
Packing Materials	At cost price
Work-in-process	100% Materials plus portion of labour charges, gas charges & Electric charges
Finished goods (Yarn)	Cost and Market price whichever is lower

#### 2.10 Cash and Cash Equivalents

According to IAS 7 " Statement of Cash Flows" cash comprises of cash in hand and bank deposits and cash equivalents are short term, highly liquid investments that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value. IAS 1 "Presentation of Financial Statements" provides that Cash and Cash Equivalents are not restricted in use. Considering the provisions of IAS 7 and IAS Cash in hand and bank balances have been considered as cash and cash equivalents.

#### 2.11 Creditors and Accruals

Liabilities are recorded at the amount to be paid in the future for settlement in respect of goods and services received by the Company.

#### 2.12 Statement of Cash Flows

Statement of Cash Flows is prepared principally in accordance with IAS 7 "Statement of Cash Flows" and the cash flows from the operating activities have been presented direct method as prescribed by the Securities & Exchange Rules, 1987 and considering the provision of paragraph 19 of IAS 7 which provides that "Enterprises are Encouraged to Report Cash Flows from Operating Activities Using the Direct Method."

#### 2.13 Revenue Recognition

The company recognizes revenue when control and ownership has been transferred to the buyer, which satisfied all the condition for the revenue recognition as provided in IFRS 15 'Revenue from Contracts with Customers."

#### 2.15 Trade Debtors

These are carried at original invoice amount. This is considered good and collectable

#### 2.16 Workers Profit Participation Fund

Workers profit participation fund has been created at the rate of 5% after charging WPPF on net profit during the vear under audit .

#### 2.16 Earnings per Share (EPS)

The company calculates Earnings per share (EPS) in accordance with IAS 33 "Earnings per Share" which has been shown on the Statement of Profit or Loss and Other Comprehensive Income .

#### 2.17 Basic Earnings

This presents earnings for the year attributable to ordinary shareholders. As there was no preference dividend minority interest or extra ordinary terms, the net profit after tax for the year has been considered as fully attributable to the ordinary shareholders.

#### 2.18 Basic Earnings per Share

This has been calculated by dividing the basic earning by the weighted average number of ordinary shares outstanding during the period.

#### 2.19 Taxation

The provision for income tax has been made @ 15% on net profit during the period

### 2.20 Additional Information on Financial Statements Responsibility for Preparation and Presentation of Financial Statements

The Board of Directors is responsible for the preparation and presentation of Financial Statements under Section 183 of the Companies Act 1994 and as per the provision of "The Framework For The Preparation And Presentation of Financial Statements" issued by the International Accounting Standard (IAS).

#### Components of the Financial Statements

According to the International Accounting Standard (IAS) 1 "Presentation of Financial Statements" the Complete set of Financial Statements includes the following components:

- i. Statement of Financial Position as at March 31, 2022
- ii. Statement of Profit or Loss and Other Comprehensive Income (Profit and Loss Account) for the Quarter ended on March 31, 2022
- iii. Statement of Changes in Equity for the Quarter ended on March 31, 2022
- iv. Statement of Cash Flows for the Quarter ended on March 31, 2022
- v. Accounting Policies and Explanatory notes.

#### 2.21 Revaluation Reserve

When an assets carrying amount is increased as a reasult of revaluation, the increase amount should be credited directly to equity under the heading of Revaluation surplus /reserve as per IAS -16: Property Plant and Equipment The company revalued the assets of Land and Factory Buildings and other construction which has absolutly owned by the company and The increased amount transferred to Revaluation Reserve. The revaluation was made on 30th September 2012 which was conducted by a professional independent valuer Axis resources itd. In order to reflect the fair picture of the company as the present condition on the basis of current market price for land and replace cost for Building.

#### 2.22 Deferred Tax

Deferred Tax is recognised on difference between the carrying amount of assets and a liability in the Financial Statements and the corresponding tax based used in the computation of taxable profit and is accounted for using balance sheet liability method. Deferred tax liabilities are generally recognised for all taxable temporary difference and deferred tax assets are recognised to the extent that is probable that the profit will be available against which deductible temporary difference, unused tax loses or unused tax credits can be utilised. Such assets and liabilities are not recognised if the temporary difference arises from goodwill or from initial recognition(other than in a Business combination) of other assets and liabilities in a transaction that affect neither the taxable profit nor accounting profit. Considering the practies generally followed in Bangladesh the company have been reserved Deferred Tax Assets or Deferred Tax Liabilities in accordance with IAS-12 "Income Taxes".

#### 2.23 Risk and uncertainties for use of estimates in preparation of Financial Statements

The preparation of Financial Statements in conformity with the International Accounting Standards requires management to make estimates and assumption that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the affect financial statements and revenues and expenses during the period reported. Estimates are used for accounting of certain items such as long term contracts, depreciation and employees benefit plants, Taxes, reserves and contingencies.

#### 2.24 Compliance with Local Laws

The financial statements have been prepared in compliance with requirements of the Companies Act 1994., the Securities and Exchange Rules 1987 and other relevant rules and regulations

#### 2.25 Compliance with International Accounting Standards (IASs)

The financial statement have been prepared in compliance with requirements of IASs adopted by the Institute of Chartered Accountants of Bangladesh (ICAB) and applicable in Bangladesh.

#### 2.26 Reclassification/Re-arangement/Restatement

To facilitate comparison certain relevant balances pertaining to the last year have been reclassified/rearranged/restated whenever considered necessary to conform to current year's presentation

#### 2.27 Reporting currency and level of precision

The figures in the financial statements represent Bangladesh Taka currency, and rounded off to the nearest Taka except where indicates otherwise

#### 2.28 Related parties disclosures

As per IAS -24 parties are considered to be related if one party has the ability to control the others party exercise significant influence over the other party in making financial and and operating decisions. There is no such transaction in the year

#### 2.29 Number of Employees

The number of employees at year end were 449 persons.

### 2.30 Functional and presentational (reporting) currencyFunctional and presentational (reporting)

The financial statements are prepared and presented in Bangladesh Currency (Taka), which is the company's functional currency.

#### 2.31 Reporting Period

Financial Statement of the company covers from July 01, 2021 to March 31, 2022

#### 2.32 Authorization for Issue

The financial statements have been authorized for issue by the Board of Directors on January 30, 2022.

#### 2.33 Comparative Information

Comparative Information have been disclosed in respect of the year on June 30, 2021 for balance sheet and September 2020 for Statement of Profit or loss and other comprehensive income for all numerical information in the financial statement and also the narrative and descriptive information when it is relevant for understanding of the current periods of financial statements.

In compliance with the requirements of "IAS-10" Events after the reporting period, post Statement of Financial Position events that provide additional information about the company's position at the Statement of Financial Position date are reflected in the Financial statements and events after the Statement of Financial Position date that are not adjusting event are disclosed in the notes when material.

The comparative financial statements for the financial quarter March 31, 2022 has been produced from the last years 3 months financial statements

#### 2.35 General

- i) Figures appearing in these Financial Statements have been rounded off to the nearest Bangladeshi taka;
- ii) These notes form an integral part of the annexed Financial Statements and accordingly are to be read in conjunction therewith;
- iii) The company has not incurred any expenditure in foreign currency against royalties and technical fees.

		Amount	in Taka
otes	Particulars	July 01, 2021	
	300 C 11 L 20 M 20	to March 31, 2022	June 30,2021
3.00	Property District Co.		
3.00	Property, Plant and Equipment Cost of valuation:		
	Balance at the beginning of the year	2,070,372,448	1,932 5 19,43
	Addition during the year	Z.uru,3r2,443	137,753,00
	Balance at year end	2,070,372,448	2,070,372,44
	Accumulated depreciation;		
	Balance at the beginning of the year	640,089,988	603,879.03
	Addition during the year	29,550,546	36,210,95
	Balance at year end	669,640,534	640,089,98
	WDV at the year end	1,400,731,914	1,430,282,46
	The details Property, Plant and Equipment has been shiftened building and plant & machinery at carrying of company's loan.	own in Annexure - A. Tk 665,020,965 has been place	ed as sucunty l
4.00	Intangible Assets		
	Cost or valuation:		
	Balance at the beginning of the year	140,000	140,00
	Addition during the year Balance at year end	140,000	140,00
		110,000	
	Accumulated depreciation:	59,360	39.20
	Balance at the beginning of the year Addition during the year	12.096	20,16
	Balance at year end	71,456	59,36
		68 644	80 646
	WDV at the year end	68,544	80,640
			80,540
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset		80,64
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost:	sure - B.	
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset		
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year	sure - B.	2,952,720
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end	2,952,720	2,952,720
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end Depreciation:	2,952,720 2,952,720	2,952,720 - 2,952,720
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end	2,952,720	2,952,720 
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end Depreciation: Balance at the beginning of the year	2,952,720 2,952,720 1,394,340	2,952,720 2,952,720 410,100 984,240
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year	2,952,720 2,952,720 1,394,340 738,180	2,952,720 2,952,720 410,100 984,240 1,394,340
5.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end	2,952,720 2,952,720 1,394,340 738,180 2,132,520 820,200	2,952,720 2,952,720 410,100 984,240 1,394,340
5.00	WDV at the year end  The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end WDV at the year end	2,952,720 2,952,720 1,394,340 738,180 2,132,520 820,200	2,952,720 2,952,720 410,100 984,240 1,394,340
2000	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end WDV at the year end The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year	2,952,720 2,952,720 1,394,340 738,180 2,132,520 820,200	2,952,720 2,952,720 410,100 984,240 1,394,340
2000	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end WDV at the year end The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year	2,952,720 2,952,720 1,394,340 738,180 2,132,520 820,200	2,952,720 2,952,720 410,100 984,240 1,394,340 1,558,380
2000	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end WDV at the year end The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year	2,952,720 2,952,720 1,394,340 738,180 2,132,520 820,200	2,952,720 2,952,720 410,100 984,240 1,394,340
2000	The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end  WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. The and agreed to register the land after full apyment vide agree has paid the major purchase consideration and desires for desires for desires and desires for desires for desires for desires and desires for desires f	2,952,720 2,952,720 1,394,340 738,180 2,132,520 820,200  exure-C.  99,000,000 99,000,000 he seller has given the possession ment dated. 3rd December, 2019	2,952,720 2,952,720 410,100 984,240 1,394,340 1,558,380
2000	The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end  WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. The and agreed to register the land after full apyment vide agrees	2,952,720 2,952,720 1,394,340 738,180 2,132,520 820,200  exure-C.  99,000,000 99,000,000 he seller has given the possession ment dated. 3rd December, 2019	2,952,720 2,952,720 410,100 984,240 1,394,340 1,558,380
6.00	The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end  WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. The copmany has given advance for land of the spread to register the land after full apyment vide agree has paid the major purchase consideration and desires for distransferred to investment in property as per IAS 40- Investment inventories	2,952,720  2,952,720  1,394,340 738,180 2,132,520 820,200  exure-C.  99,000,000 99,000,000 99,000,000 he seller has given the possessionment dated. 3rd December, 2019. levelopment for future gain, the salent Property.	2,952,720 2,952,720 410,100 984,240 1,394,340 1,558,380 n of the said land. As the company
6.00	The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end  WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. The copmany has given advance for land of Tk. 9.9 crore and agreed to register the land after full apyment vide agree has paid the major purchase consideration and desires for different controls  Raw Cotton Polyester Staple Fiber	2,952,720  2,952,720  1,394,340 738,180 2,132,520 820,200  exure-C.  99,000,000 99,000,000 99,000,000 he seller has given the possessionment dated. 3rd December, 2019, levelopment for future gain, the salent Property.	2,952,720 2,952,720 410,100 984,240 1,394,340 1,558,380 1,558,380 an of the said land. As the companyid advance
6.00	WDV at the year end  The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end  WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. The copmany has given advance for land of Tk. 9.9 crore and agreed to register the land after full apyment vide agree has paid the major purchase consideration and desires for district the land after full apyment to investment in property as per IAS 40- investment inventories Raw Cotton Polyester Staple Fiber Stores and Spares	2,952,720  2,952,720  1,394,340 738,180 2,132,520 820,200  exure-C.  99,000,000 99,000,000 99,000,000 he seller has given the possessionment dated. 3rd December, 2019, levelopment for future gain, the salent Property.  292,639,825 21,859,870	2,952,720 410,100 984,240 1,394,340 1,558,380 n of the said land As the company id advance 290,770,263 36,059,114
6.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. The copmany has given ad	2,952,720  2,952,720  1,394,340 738,180  2,132,520  820,200  exure-C.  99,000,000  99,000,000  99,000,000  he seller has given the possessionment dated. 3rd December, 2019, levelopment for future gain, the salent Property.  292,639,825 21,859,870 7,305,156	2,952,720 410,100 984,240 1,394,340 1,558,380 1,558,380 n of the said land As the company id advance 290,770,263 36,059,114 8,024,728
6.00	The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end  WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. T and agreed to register the land after full apyment vide agree has paid the major purchase consideration and desires for d transferred to investment in property as per IAS 40- Investment inventories  Raw Cotton Polyester Staple Fiber Stores and Spares Packing Materials Work in Process	2,952,720  2,952,720  1,394,340 738,180  2,132,520  820,200  exure-C.  99,000,000  99,000,000  99,000,000  he seller has given the possessionment dated. 3rd December, 2019. levelopment for future gain, the salent Property.  292,639,825 21,859,870 7,305,156 4,567,862	2,952,720 410,100 984,240 1,394,340 1,558,380 1,558,380 an of the said land As the company id advance 290,770,263 36,059,114 8,024,728 4,421,443
6.00	WDV at the year end The details Intangible Assets has been shown in Annex Right of use Asset Cost: Balance at the beginning of the year Add Addition during the year Balance at year end  Depreciation: Balance at the beginning of the year Add Depreciation charged during the year Balance at year end WDV at the year end  The details Right of Use Asset has been shown in Anne Investment in Property Balance at the beginning of the year Add Addition during the year Balance at year end  The copmany has given advance for land of Tk. 9.9 crore. The copmany has given ad	2,952,720  2,952,720  1,394,340 738,180  2,132,520  820,200  exure-C.  99,000,000  99,000,000  99,000,000  he seller has given the possessionment dated. 3rd December, 2019, levelopment for future gain, the salent Property.  292,639,825 21,859,870 7,305,156	2,952,720 2,952,720 410,100 984,240 1,394,340 1,558,380 1,558,380 an of the said land. As the companyid advance

			Amount	in Taka
Particula	rs		July 01, 2021 to	June 30,2021
			117.000/2	
Trade Debtors				
M/S Rupashi Colour Ltd.			36 905.392	21,955,693
			15 535.026	6,295,026
			3,254,237	3,854,237
			4,948,302	5,048,302
			7,276,255	7,876,255
4 PA 1 C			3,952,420	3,467,020
			71,871,632	48,496,533
Less: Bad debt provision				
			71,871,632	48,496,533
Receivables aging analysis				
(1) 2 시 기계 전 (1) 2 시 기계 전 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)			14.374.326	4,849,653
[18] [18] [18] [18] [18] [18] [18] [18]				7,274,480
			21,561,490	9,699,307
			17,249,192	26,673,093
Over 90 days			71,871,632	48,496,533
		e e		
Advances, Deposits and Prepayments	1			4 467 700
Habigoni Palli Bidyut Samity			***************************************	1,107,700 180,724
Advance Income Tax				160,724
Advance to Raw Cotton suppliers	22/07/2019			39,319,460
Advance against Spare Parts and Packing Materiels Advance to employees				795,000
			755,565	99,000,000
Advance Against land			76,817,935	140,402,884
Maria Anna da				
0.0			27 044 445	13,531,594
Adjustable/realisable more than 30 days	to 90 days			76,679,034
	to 1 year			1,107,700
Adjustable after 12 months				91,318,329
			70,017,533	31,310,323
Investment in FDR				
	Ltd. Comoral	e Branch		
		180M		
FDR no.	date	Interest rate		
A/C#035323314976	31-May-22	6%	1,535,740	1,538,740
A/C#035305714799	3-Oct-22	7.50%	1,648,941	1,567,306
A/C#00255014760	22-Jun-22	6.00%	747,234	747,734
A/C #00255014885	14-Nov-22	7.50%	1,459,811	1,411,980
A/C #00255014885 A/C #00255014758	14-Nov-22 22-Jun-22	7.50% 6.00%	1,459,811 6,665,915	1,411,980 6,668,915
	Trade Debtors  M/S. Rupashl Colour Ltd. Pach gaon Traders  A.J. Traders Hazi Nazim uddin Four Star yam Traders TT Textiles  Less: Bad debt provision  Receivables aging analysis Within 30 days Over 30 days but less than 60 days Over 60 days but less than 90 days Over 90 days  Advances, Deposits and Prepayments Habigon; Palli Bidyut Samity Advance Income Tax Advance to Raw Cotton suppliers Advance against Spare Parts and Packit Advance to employees Advance Against land  Maturity Analysis  Adjustable/realisable more than 30 days Adjustable/realisable more than 90 days Adjustable after 12 months  Investment in FDR The following FDRs are at the Bank Asia FDR no.  A/C#035323314976 A/C#0353205714799	M/S. Rupashl Colour Ltd. Pach gaon Traders A.J Traders Hazi Nazim uddin Four Star yam Traders TT Textiles  Less: Bad debt provision  Receivables aging analysis Within 30 days Over 30 days but less than 60 days Over 60 days but less than 90 days Over 90 days  Advances, Deposits and Prepayments Habigon; Palli Bidyut Samity Advance Income Tax Advance to Raw Cotton suppliers Advance against Spare Parts and Packing Materiels Advance to employees Advance Against land  Maturity Analysis  Adjustable/realisable more than 30 days to 90 days Adjustable/realisable more than 90 days to 1 year Adjustable after 12 months  Investment in FDR The following FDRs are at the Bank Asia Ltd., Corporat FDR no.  Maturity date  A/C#035323314976 31-May-22 A/C#035306714799 3-Oct-22	Trade Debtors  M/S Rupashi Colour Ltd. Pach gaon Traders AJ Traders Hazi Nazim uddin Four Star yam Traders TT Textiles  Less: Bad debt provision  Receivables aging analysis  Within 30 days Over 30 days but less than 60 days Over 90 days  Advances, Deposits and Prepayments Habigonj Palli Bidyut Samity Advance Income Tax Advance to Raw Cotton suppliers Advance to Raw Cotton suppliers Advance against Spare Parts and Packing Materiels Advance to employees Advance Against land  Maturity Analysis  Adjustable/realisable more than 30 days to 90 days Adjustable/realisable more than 90 days to 1 year Adjustable after 12 months  Investment in FDR  The following FDRs are at the Bank Asia Ltd., Corporate Branch.  FDR no.  Maturity date A/C#035323314976 31-May-22 8% A/C#035305714799 3-Oct-22 7.50%	Particulars

1		Amount	in Taka
Notes	Particulars	July 01, 2021 to March 31, 2022	June 30,2021
11.02	Cash at Bank		
	JBL HO- A/C. No. 0100108538184	2,091	2,091
	Dhaka Bank- A/C, No. 2011000004364	22,289	7,641
	JBL CD (nowapara)- A/C. No. 03400320000092	142,078	150,958
	Pubali bank- A/C. No. 0565901026331	471,584	2,682,501
	NRB CD- A/C. No. 1012010037293	2,049	2.049
	Premier Bank- A/C. No. 18911100000021	2,262	890
	Bank Asia CD- A/C. No. 00233012023	616	1,862
	DBBL- A/C, No. 11611022287	15,485	10,901
	Dhaka Bank Limited Ac. No2011000006846-Dividend Account	498,521	37,096
	Suspense	1,418,864	
		2,575,839	2,905,989
	Dormant Account:		
	JBL STD A/C	33,050	33,050
		2,608,889	2,939,039

STD A/C with JBL has been dormant and hence the balance in these bank account is not readily useable.

#### 12.00 Share Capital

12.01	Authorized Capital		
	100,000,000 Ordinary Shares of Tk. 10 each	1,000,000,000	1,000,000,000
12.02	Issued, Subscribed and Paid up Capital		
	Opening Balance	299,817,160	299,817,160
	Add: Bonus share (stock Dividend)		
	29,981,716 Ordinary Shares of Tk. 10 each	299,817,160	299,817,160

12.03 Schedule of distribution of each class of equity setting out the member of holders and percentage thereon has been as follows:

	For the Qua	rter ended M	arch 31, 2022	For the year 2020-2021		
Shareholding Range	No. of shareholder s	Total share	% of holding	No. of shareholders	Total Share	
≥ 5000	2379	2,434,786	8 12	2,785	2,709,694	
5,901 to 100,000	346	6,318,184	21.08	409	7,113,259	
100,001 to 250,000	19	3,017,064	10.07	13	2,092,155	
250,001 to 500,000	6	2,123,997	7.09	7	2,466,469	
500,001 to 1,000,000	6	4,020,168	13.41	9	6,999,347	
1,000,001 to above	5	12,061,516	40.24	4	8,600,791	
Total	2,761	29,975,715	100.00	3,227	29,981,715	

#### 12.04 Composition of Share Holdings

Torrest to the		arter ended 31, 2022	For the year en	ded june 30, 2021
Type of holders No. of	No. of Shareholders	% of Holding	No. of Shareholders	% of Holding
Sponsors	5	30.00	5	30.00
Financial Institution	101			
General Public		7 11	129	18.83
	4,864	62.89	2,877	51.17
Total	4,970	100.00	3,011	100.00

H		Amount	in Taka
Notes	Particulars	July 01, 2021 to March 31, 2022	June 30,2021

		The second second second
12.05	Year wise break-up	of share issue

Date of Allotment	No. of share	Face Value	Amount laka	Basis of allotment
Oth June, 1994 during in Corporation)	1,750	100	1,75,000	Cash banking channel
994 to 1999 The Sponsor Director has subscribed)	798,250	100	7,99,25,000	Cash banking channel
18 April 1999 (IPO)	800,000	100	8,00,00,000	
26-May-11	256,000	100	2,56,00,000	16% Stock Dividend Approved
Sub Total	1,856,000	100	18,56,00,000	
000 1000	18,560,000	10	18,56,00,000	The share has been split into Tk 10/- each from Tk 100/- each
20-May-12	1,856,000	10	1,85,60,000	10% Stock Dividend Approved on 18 AGM based on Financial statement 31 December 2011
22-Jun-13	2,041,600	10	2,04,16,000	10% Stock Dividend Approved on 19 AGM based on Financial statement 31 December 2012
12-Apr-14	2,245,760	10	2,24,57.600	10% Stock Dividend Approved on 20th AGM based on Financial statement 31 December 2013
13-Jun-15	2,470,336	10	2,47,03,360	10% Bonus share approved on 21st AGM based on the Financial Statements 31 December, 2014
26-Nov-16	815,210	10	81,52,100	3% Bonus share approved on 22nd AGM based on the Financial Statements June 30, 2015-16.
2-Dec-17	1,119,556	10 .	1,11,95,560	4% Bonus share approved on 23rd AGM based on the Financial Statements June 30, 2016-17.
2-Dec-18	873,254	10	8,732,540	3% Bonus share approved on 24th AGM based on the Financial Statements 2017-2018
Total Paid-up Capital	29,981,716	10	299,817,160	

13.00	Revaluation Reserve		
	Opening Revaluation Reserve	557,924,198	561,878,204
	Addition During the Year	-	•
	Adjustment for Realized Depreciation of Revalued Assets	(3,384,164)	(4,651,771)
	Deffered tax		•
	Adjustment for Deferred Tax for Revaluation Reserve	507,625	697,766
		555,047,660	557,924,198
14.00	Term Loan		
	Opening Balance	1,189,496,033	1,126,100,561
	Addition During the year	-	•
	Interest charged during the year	97,305,515	106,823,189
	Paid during the year	(67,522,980)	(43,427,717)
		1,219,278,568	1,189,496,033
14.01	Term Loan Bank Asia		
	Opening Balance	1,005,297,734	951,986,423
	Addition During the year	1,000,207,704	331,300,420
	Interest charged during the year	84,522,006	88,960,228
	Paid during the year	(21,859,000)	(35,648,917)
	Balance at the end of the year	1,067,960,739	1,005,297,734

		Amount	in Taka
Notes	Particulars	July 01, 2021	
	100	to	June 30,2021
		March 31, 2022	
14.02	Term Loan Premier Bank		
	Opening Balance	184,198,299	174,114,138
	Addition During the year		
	Interest charged during the year	12,783,509	17,862,961
	Paid during the year	(45,663,980)	(7,778,800 184,198,299
	Balance at the end of the year	151,317,829	104,139,233
14.03	Maturity of Term-loan	220 220	227,243,755
	Payment fall due within one year	231,773,379	962,252,278
	Payment fall due after one year	987,505,189 1,219,278,568	1,189,496,033
		1,210,210,21	
15.00	Deferred Tax Liabilities  A. Property Plant and Equipment		773,981,690
	Property Plant and Equipment at Accounting base	747,803,212	470,067,187
	Property, Plant and Equipment at Tax base	471,804,136	303,914,503
	Temporary difference	275,999,076 15%	159
	Tax rate	41,399,861	45,587,17
	Deferred Tax Liabilities	41,333,00	
	B. Calculation of deferred tax on Unused Tax Losses Unabsorbed depreciation for the year	(177,083,202)	(146,899,699
	Bad debt provision	(177,083,202)	(146,899,699
	R 1/2	15%	159
	Tax rate	(26,562,480)	(22,034,955
	Deferred tax assets		
	C. Calculation of deffered tax on revaluation on property plant and e	505,974,140	505,974,146
	Revalued value of land	147,023,106	150,407,27
	Revalued value of other than land	147,025,100	
	Tax rate	15%	15%
	On land	15%	15%
	On other than Land	1074	
	Deferred tax liabilities	75,896,121	75,896,12
	For land	22,053,466	22,561,09
	For other than Land	97,949,587	98,457,21
	Total Deferred Tax Liabilities (A+B+C)	112,786,968	122,009,43
15.01	Deferred Tax Expenses/(Income) for the year		
	Deferred tax liability other than revalued assets as at March 31, 2022 (A+B)	14,837,381	23,552,22
	Deferred tax liability other than revalued assets as at June 30, 2021 (A+B)	23,552,221	19,791,86
	Net increased in deferred tax expenses for other than revalued assets for the year	(8,714,840)	3,760,35
16.00	Loan from Directors		
	Opening Balance	12,505,000	12,505,000
	Add:Addition During the period		6.7
	Less:Paid during the period	-	
		12,505,000	12,505,000

- 11		Amount	in Taka
Notes	Particulars	July 01, 2021 to March 31, 2022	June 30,2021
17.00	Lease Liability		
0	Opening Balance	1 783,355	2,524,069
9	Add Addition during the year	2	12
	Add Finance Cost	93,837	194.288
	Less Payment during the period	(821,963)	(1,035,000
	Less Payment during the period	1,055,229	1,783,355
18.00	Liabilities for Expenses and Others		
10.00	Electricity Charge	4,203,548	4 914,113
	Audit fees	460,000	460,500
	WPPF	7,719,718	7,719,718
	Workes wellfare fund	68,201	68,201
	VAT Liability	137,729	137,729
	Rent Expense	24,300	24.300
	Service Charge	15,000	15.000
	Security Service	18,000	18 000
	=	12,646,496	13,357,067
19.00	Unclaimed Dividend Account		
15.00	The state of the s	37,096	15,460
	Opening Balance	10,493,406	21,636
	Addition:	10,530,502	37,096
	Payment during the year	9,912,834	-
	Closing Balance	617,668	37,096
	As per derection of BSEC the company deposited 36,000 tk on Altransferring the amounts held against unclaimed or undistributed or unser Market Stabilization Fund (CMSF)		
20.00	Provision for Tax		
	Opening Balance	42,369,276	39, 124, 242
	Add Previous years (After Assessment)	12,000,210	00,124,242
	Add Addition during the year	1,439,692	5,745,092
	50 S	43,808,968	44,869,334
	Less: Adjustment during the year	(1,500,174)	(2,500,058

		Amoun	t in Taka
Notes	Particulars	July 01, 2021 to	July 01, 2020 to
24.00		March 31, 2022	March 31, 2021
21.00	- and the vehicle		
	Sale of Finished Yarn (net of VAT)	489,827,101	326, 197, 492
		489,827,101	326, 197, 492
22.00	Cost of Goods Sold		
	Opening Stock of Finished Goods	16,028,430	14,553.430
	Add: Cost of Production (Note: 21.01)	380,870,300	381,383,991
	Land Clarks Challet 5	396,898,730	395,937,421
	Less: Closing Stock of Finished Goods	(15,983,985) 380,914,745	371,937,421
22.01	Cost of Production		
22.0	Row cotton (Note 22 01 01)	221,062,718	222,088,553
	Polyester Staple Fiber (Note: 22.01.02)	72,515,000	-
	Spare Parts (Note: 22 01 03)	1,487,472	3,423,985
	Packing Materials (Note: 22.01.04)	4,395,532	6,758,335
	Direct Wages and Salaries	24,005,626	28,983,328 101,129,790
	Factory Overhead (Note: 22.01.05)	60,088,096	362,383,991
	Add: Opening Works-in-Process	27,864,110	25,364,110
	Add. Opening Works-In-Process	411,418,555	387,748,101
	Less: Closing works-in-Process	(27,558,555)	(5,364,110
80	Less: Wastage Sales	(2,989,700)	•
	10 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	380.870.300	381.383,991
	Wastage and scrap sales has been written off against pro	duction costs.	
22.01.01		200 770 262	205 086 226
	Opening Stock Add Purchase during the year	290,770,263 222,932,280	295,086,236 80,388,553
	Available for use	513,702,543	375,474,789
	Less: Closing Stock	(292,639,825)	(153,386,236
		221,062,718	222,088,553
22.01.02	Consumption of polyester Staple Fiber		
	Opening Stock	36,059,114	36,059,114
	Add: Local purchase during the year	58,315,756	-
	Available for use	94,374,870	36,059,114
	Less : Closing Stock	(21,859,870)	(36,059,114)
		72,515,000	
2.01.03			12000
	Opening Stock	8,024,728	8,283,728
	Add: Purchase during the year	767,900	
	Available for use		
	Available for use Less Closing Stock	8,792,628	9,423,985 17,707,713
	Less Closing Stock	8,792,628 (7,305,156)	9,423,985 17,707,713 (14,283,728)
2.01.04	Less Closing Stock  Consumption of Packing Materials	8,792,628	9,423,985 17,707,713
2.01.04	Less Closing Stock  Consumption of Packing Materials  Opening Stock	8,792,628 (7,305,156) 1,487,472	9,423,985 17,707,713 (14,283,728) 3,423,985
2.01.04	Less Closing Stock  Consumption of Packing Materials  Opening Stock  Add. Purchase during the year	8,792,628 (7,305,156) 1,487,472 4,421,443	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243
2.01.04	Less Closing Stock  Consumption of Packing Materials  Opening Stock  Add. Purchase during the year  Available for use	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335
2.01.04	Less Closing Stock  Consumption of Packing Materials  Opening Stock  Add. Purchase during the year	8,792,628 (7,305,156) 1,487,472 4,421,443	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578
	Less: Closing Stock  Consumption of Packing Materials  Opening Stock  Add: Purchase during the year  Available for use Less: Closing Stock	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951 8,963,394	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335
	Consumption of Packing Materials Opening Stock Add: Purchase during the year Available for use Less: Closing Stock  Factory Overhead	8,792,628 (7,305,156) 1,487,472 4,421,443 4,541,951 8,963,394 (4,567,862)	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578 (4,737,243)
	Consumption of Packing Materials Opening Stock Add: Purchase during the year Available for use Less: Closing Stock  Factory Overhead Carriage Inward	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951 8,963,394 (4,567,862) 4,395,532	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578 (4,737,243) 6,758,335
	Consumption of Packing Materials Opening Stock Add: Purchase during the year Available for use Less: Closing Stock  Factory Overhead Carriage Inward Insurance Premium (Fire)	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951 8,963,394 (4,567,862) 4,395,532	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578 (4,737,243) 6,758,335
	Consumption of Packing Materials Opening Stock Add: Purchase during the year Available for use Less :Closing Stock  Factory Overhead Carriage Inward Insurance Premium (Fire) Repairs and Maintenance	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951 8,963,394 (4,567,862) 4,395,532 136,732 1,610,271	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578 (4,737,243) 6,758,335 282,241 1,440,568
	Consumption of Packing Materials Opening Stock Add: Purchase during the year Available for use Less: Closing Stock  Factory Overhead Carriage Inward Insurance Premium (Fire)	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951 8,963,394 (4,567,862) 4,395,532 136,732 1,610,271 527,970	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578 (4,737,243) 6,758,335 282,241 1,440,568 9,697,667
2.01.04 2.01.05	Consumption of Packing Materials Opening Stock Add: Purchase during the year Available for use Less: Closing Stock  Factory Overhead Carriage Inward Insurance Premium (Fire) Repairs and Maintenance Fuel & Lubricants	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951 8,963,394 (4,567,862) 4,395,532 136,732 1,610,271 527,970 108,221	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578 (4,737,243) 6,758,335 282,241 1,440,568 9,697,667 731,000
	Consumption of Packing Materials Opening Stock Add: Purchase during the year Available for use Less: Closing Stock  Factory Overhead Carriage Inward Insurance Premium (Fire) Repairs and Maintenance Fuel & Lubricants Electric bill	8,792,628 (7,305,156) 1.487,472 4,421,443 4,541,951 8,963,394 (4,567,862) 4,395,532 136,732 1,610,271 527,970	9,423,985 17,707,713 (14,283,728) 3,423,985 4,737,243 6,758,335 11,495,578 (4,737,243) 6,758,335 282,241 1,440,568 9,697,667

- 11		Amoun	t in Taka
lotes	Particulars	July 01, 2021 to	July 01, 2020 to
		March 31, 2022	March 31, 2021
23.00	Others Income		
	Interest Income Insurance Commission	150,518	973,03° 178,50°
	msurance Commission	150.518	1,151,54
24.00	Administrative and Marketing Expenses		
	Board of Director's remuneration and Board Meeting fees	1,595,250	1,575,000
	Selary and Allowance	7,803,870	10,268,16
	AGM	133.000	225,00
	Post and Courier	110,730	17,02
	Registration and Renwal	27,600	565,25
	Repair and Maintenance		292,50 59.01
	Advertisement	9,200	197.02
	Printing and Stationary	84 863	57.50
	Audit fee		113.52
	Travelling and Conveyance	159,790	1.00
	Paper and periodicals	15.180	85.60
	Donation and subscription	87,451	386 40
	Medical and Welfare	68.791	75.15
	Electricity expenses(Res Qtrs.)	89.830	157.78
	Miscellaneous expenses	28,600	17 44
	Telephone & Mobile Bill	134,000	203.50
	Office maintenance	385,000	80,00
	Sales promotion	70,261	107.07
	Gas Bill (Res Otrs)	40,000	54,45
	Service Charge Security Service	32,774	80,32
	Internet Bill	10,500	29,15
	Entertainment	39,795	60,73
	Depreciation & amortization	349,357	1,875.68
	Depreciation of right of use asset	738,180	
	VAT	2,908,521	2 444 07
	Business Development	118,250	2,411,87
	Professonal & Legal Expenses	38,425	579,00
	Head Office Electric Bill	42,750 14,921,968	60,50 19,656,67
25.00	Financial Expenses		
	interest on term loan	97,108,265	79,700,26
	Bank Charges and Commission	202,123	259,72
	Interest on WPPF	7	180,01
	Interest on Lease Liability	93.837 97.404.224	152.83 80.292.83
26.00	Income Tax expenses	37.404.424	90.434.00
	Current Tax provision (Note-26.01)	2,939,866	1,178,45
	Add Last year's tax adjustment	(1,500,174)	(2,000,05
	Deferred tax expenses/(income) (Note:15.01)	(8,714,840)	(3,116,17
		(7,275,148)	(3,937,77
26.01	Current Tax expenses (Higher of A, B & C)  A. Income Tax on Regular rate		
	Profit Before Tax	/0.000.04%	(485 225
	Add. Accounting depreciation	(3,263,317)	(133,037,89
	Less Tax depreciation	36,231,112 (63,151,297)	40,787,47
		(30,183,502)	(148,961,56
	Tax rate	-	
	Current tax	15%	15
	B terrain T		•
	B. Income Tax Paid at source		
	C. Minimum tax		
		2,939,866	1,178,45

		100	Amount	in Taka
lotes		Particulars	July 01, 2021 to March 31, 2022	July 01, 2020 to March 31, 2021
27.00	Net Assets Value	(NAV) per Share		
	Total Assets		2.037.972.954	1.867.018.528
	Less Total outstar	nding Liabilities	1,401,198,723	1,360,852,818
	Net assets value		636,774,231	506,165,710
	Divided by number	t of ordinery share	29,981,716	29,981,716
	NAV	ordered by the control of the contro	21.24	16.88
28.00	Earnings Per Sha	ire (EPS)		
		Earnings Attributable to the ordinary shareholder	4,011,831	(129, 100, 112)
	EPS	Weight average no. of ordinary shares	29,981,716	29.981.716
	EPS		0.13	(4.31)
29.00	Net Operating Ca	e expenses compared to last years corresponding pe sh Flows per Share (Restated) Net Operating Cash Flows		53,705,509
29.00	Net Operating Ca		65,472,136	53,705,509
29.00	Net Operating Car NOCF per Share	sh Flows per Share (Restated)	65,472,136 29,981,716	29,981,716
29.00	Net Operating Car NOCF per Share NOCF per Share	Sh Flows per Share (Restated)  Net Operating Cash Flows  No. of share outstanding at the end of the year	65,472,136 29,981,716 2.18	29,981,716 1.79
29.00	Net Operating Car NOCF per Share NOCF per Share Net operating cash administrative expe	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue enses compared to last years corresponding period.	65,472,136 29,981,716 2.18 , less outflow for cos	29,981,716 1.79
	Net Operating Car NOCF per Share NOCF per Share Net operating cash administrative expe	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue.	65,472,136 29,981,716 2.18 , less outflow for cos	29,981,716 1.79 t of production and
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments Reconciliation of Profit before Tax Depreciation	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue enses compared to last years corresponding period.	65,472,136 29,981,716 2.18 , less outflow for cose	29,981,716 1.79 t of production and (133,037,891)
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments of the conciliation of the conc	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue, enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Me	65,472,136 29,981,716 2.18 , less outflow for cost ethod) (3,263,318)	29,981,716 1.79 t of production and (133,037,891) 40,787,476
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments Reconciliation of Profit before Tax Depreciation Finanance Cost Interset on lease lia	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Me	65,472,136 29,981,716 2.18 , less outflow for cost ethod) (3,263,318) 29,562,642	29,981,716 1.79 t of production and (133,037,891)
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments Reconciliation of Profit before Tax Depreciation Finanance Cost Interset on lease lia Depreciation of right	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Me	65,472,136 29,981,716 2.18 , less outflow for cost ethod) (3,263,318) 29,562,642 97,404,224	29,981,716 1.79 t of production and (133,037,891) 40,787,476 80,292,833
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments of the secondition of the second	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Me	65,472,136 29,981,716 2.18 Less outflow for cose ethod) (3,263,318) 29,562,642 97,404,224 93,836 738,180 (821,963)	29,981,716 1.79 t of production and (133,037,891) 40,787,476 80,292,833 - 738,180
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments of the share o	Net Operating Cash Flows  No. of share outstanding at the end of the year  In flow has increased due to increased sales revenue enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Mediability et of use asset lability in inventories	65,472,136 29,981,716 2.18 Less outflow for cost ethod) (3,263,318) 29,562,642 97,404,224 93,836 738,180 (821,963) 13,252,835	29,981,716 1.79 t of production and (133,037,891) 40,787,476 80,292,833 - 738,180 (270,000
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments of Profit before Tax Depreciation Finanance Cost Interset on lease list Depreciation of right Payment of lease list Decrease/ (Increas) Decrease/ (Increas)	Net Operating Cash Flows  No. of share outstanding at the end of the year  In flow has increased due to increased sales revenue enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Monability et of use asset lability in inventories et in Trade Debtors	65,472,136 29,981,716 2.18 Less outflow for cost ethod) (3,263,318) 29,562,642 97,404,224 93,836 738,180 (821,963) 13,252,835 (23,375,099)	29,981,716 1.79 t of production and (133,037,891) 40,787,476 80,292,833 - 738,180 (270,000 145,253,430
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments of Profit before Tax Depreciation Finanance Cost Interset on lease lia Depreciation of right Payment of lease lia Decrease/ (Increas) Decrease/ (Increas) Decrease/ (Increas)	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue, enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Monability and of use asset lability in inventories e) in Trade Debtors  e) In Advances, Deposits and Prenayments	65,472,136 29,981,716 2.18 Less outflow for cost ethod) (3,263,318) 29,562,642 97,404,224 93,836 738,180 (821,963) 13,252,835 (23,375,099) (35,415,051)	29,981,716 1.79 t of production and (133,037,891) 40,787,476 80,292,833 738,180 (270,000 145,253,430 (79,803,371 21,970,267
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments of the secondition of the second	Net Operating Cash Flows  No. of share outstanding at the end of the year  in flow has increased due to increased sales revenue, enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Monability and of use asset liability in inventories e) in Trade Debtors  e) in Advances, Deposits and Prepayments  e) in Liabilities for expenses and others	65,472,136 29,981,716 2.18 Less outflow for cost ethod) (3,263,318) 29,562,642 97,404,224 93,836 738,180 (821,963) 13,252,835 (23,375,099) (35,415,051) (11,203,977)	29,981,716 1.79 t of production and (133,037,891) 40,787,476 80,292,833 
	Net Operating Case NOCF per Share NOCF per Share Net operating cash administrative experiments Reconciliation of Profit before Tax Depreciation Finanance Cost Interset on lease lia Depreciation of right Payment of lease lia Decrease/ (Increase) Decrease/ (Increase) Increase/ (Decrease) Increase/ (Decrease) Increase/ (Decrease) Increase/ (Decrease)	Net Operating Cash Flows  No. of share outstanding at the end of the year  flow has increased due to increased sales revenue, enses compared to last years corresponding period.  Cash Flows from Operating Activities (Indirect Monability and of use asset lability in inventories e) in Trade Debtors  e) In Advances, Deposits and Prenayments	65,472,136 29,981,716 2.18 Less outflow for cost ethod) (3,263,318) 29,562,642 97,404,224 93,836 738,180 (821,963) 13,252,835 (23,375,099) (35,415,051)	29,981,716 1.79 t of production and (133,037,891) 40,787,476 80,292,833 738,180 (270,000) 145,253,430 (79,803,371 21,970,267

#### 31.00 Related Party Disclosure

The company, in normal course of business, carried out a number of transactions with other entities that fall within the definition of related party contained in International Accounting Standard 24: Related Party Disclosures. All at commercial rates, other than sister concern current account balance which is interest free, on the same terms and conditions as applicable to the third parties. Details of transactions with related parties and balances with them as at March 31, 2021 were as follows.

Name of party	Nature of	Nature of	Opening	Transaction du	ring the year	Closing
	relations	transaction	balance	Dr.	Cr.	balance
Loan from Directors	Directors	Loan	12,505,000			12,505,000
	Total	7	12,505,000	-	. '	12,505,000

# Safko Spinning Mills Limited Schedule of Property, Plant and Equipment As at March 31, 2022

								Annexure - A
		Cost				Depreciation		1
Particulars	As at July 01, 2021	Addition During the Quarter	As at March 31, 2022	Rate	As at July 01, 2021	Addition During the Quarter	As at March 31, 2022	March 31, 2022
Land and Land Development	4.025 860		4 025 860	%0 0	,			4,025,860
Factory Building and others Constructions	34		345,942,693	3.0%	73,509,175	6.129.754	79,638,929	266,303,764
Plant, Machinery & Factory Equipmenty	881,664,355		881,664,355	5.0%	403,991,460	17,912,734	421,904,194	459,760,161
Generator	93,595,775		93,595,775	15.0%	78,447,883	1,704,138	80,152,021	13,443,754
Gas Line Installation	2,237,758		2,237.758	15.0%	1,504,461	82,496	1,586,957	650,801
Furniture and Fixtures	5,500,327		5,500,327	10.0%	2,859,019	198,098	3,057,117	2,443,210
Transport and Vehicles	2,625,307		2,625,307	20.0%	2,541,803	12.526	2.554.329	70,978
Office Equipment	2,969,772		2,969,772	15.0%	1,918,337	118,286	2,036,623	933,149
Sundry Assets	630,565		630,565	10.0%	519,224	8,351	527,575	102.990
Sub-total	1,339,192,412	r	1,339,192,412		565,291,362	26,166,382	591,457,744	747,734,668

# Revaluation of Property, Plant & Equipments

		Revaluation				Depreciation		
		Addition		i		Addition	40.04	WDV at
Particulars	As at July 01, 2021	During the	As at March 31, 2022	Rate	As at July 01, 2021	During the Quarter	March 31, 2022	March 31, 2022
		dual tel						
							,	505 974 140
	0, , , ,		505 074 140	,	,			20000
toomood Park Land	505.974.140		2000,000				000000000000000000000000000000000000000	A01 500 74+
Land and Land Developinging			900 300 300	3%	74 798,627	3,384,164	18,182,190	147,023,100
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	225 205 896		060,002,022	2/2			10 100 100	SEC 200 222
Factory Building			360 000 501		74.798.627	3,384,164	18,182,190	047' 166'760
	731 180 036		131,160,030			242 050		250 EAN 534 1 400 731 914
Sub-total	100.1.01		2 070 272 AAB		640,089,988	29,550,546		
1000 10 1	2.070.372,448		2,010,312,440					
As at December 31, 2021								
		- Donard It	. Postand.	Total				

Depreciation Charged: Cost of Production Administrative

10tal 29,213,285 337,261 29,550,546

# Safko Spinning Mills Limited Intangible Assets As at March 31, 2022

Annexure - B

		Coct				Amortisation		
		1800						WDV at
Particulars	As at July 01, 2021	Addition During the Quarter	As at March 31, 2022	Rate	As at July 01, 2021	Addition During the Quarter	As at March 31, 2022	March 31, 2022
or distriction of the contract	140 000		140 000   20.0%	20.0%	59,360	12,096	71,456	68,544
Sollwale	110,000					0000.	774 45	VV 2 0 3
Ac at December 31 2020	140 000	•	140.000		59,360	12,096	1,456	440,00
AS AL DECELLIDE OF, AVAD	20,01							

Total Depreciation Charged: Administrative

12,096 **12,096** 

Safko Spinning Mills Limited Schedule of Right of Use Assets As at March 31, 2022

Annexure C

		Cost			Depreciation		te VOW
Particulars	As at July 01, 2021	Addition During the Quarter	As at March 31, 2022	As at July 01, 2021	Addition During the Quarter	As at March 31, 2022	March 31, 2022
Right of use asset	2,952,720	1	2,952,720	1,394,340	738,180	2,132,520	820,200
Total	2,952,720		2,952,720	1,394,340	738,180	2,132,520	820,200

Safko Spinning Mills Limited Schedule of Right of Use Assets As at March 31, 2022

Annexure C	WDV at March 31, 2022		2,132,520 820,200	2.132.520 820.200
	c.	As at March 31, 2022	2,1	2.1
	Depreciation	Addition During the Quarter	738,180	738,180
ı.		As at July 01, 2021	1,394,340	1.394.340
200 1 0 10 10 10 10 10 10 10 10 10 10 10	Cost	As at March 31, 2022	2,952,720	2.952.720
		Addition During the Quarter	-	
		As at July 01, 2021	2,952,720	2,952,720
	Particulars		Right of use asset	Total