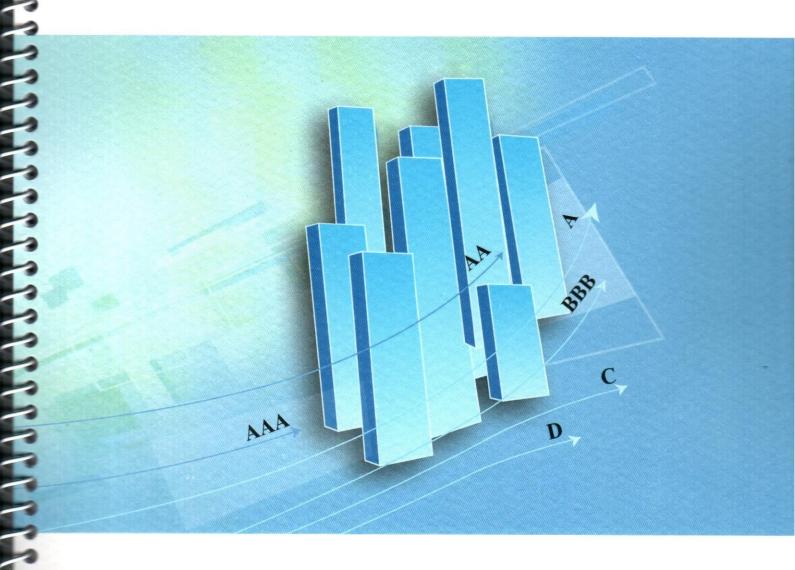
AlphaRating

Credit Rating Report



Alpha Credit Rating Limited

AlphaRating

JMI SYRINGES & MEDICAL

DEVICES Ltd.

(GA-72/C, Progoti Shoroni, Middle Badda, Dhaka-1212)

(Corporate)

Disclaimer: Information used herein was obtained from sources believed to be accurate and reliable. However, Alpha Credit Rating PLC. does not guarantee the accuracy, adequacy or completeness of any information and is not responsible for any errors or omissions or for the results obtained from the use of such information. The rating is an opinion on credit quality only and is not a recommendation to buy or sell any securities or to finance in a project. All rights of this report are observed by Alpha Credit Rating PLC. The contents may be used by the news media and researchers with due acknowledgement. Under no circumstances Alpha Credit Rating PLC will or its affiliates will be liable for any special, indirect, incidental or consequential damages of any kind, including, but not limited to, compensation, reimbursement or damages on account of the loss of present or prospective profits, expenditures, loans or commitments, whether made in the establishment, development or maintenance of company reputation or goodwill, cost of substitute materials, products, services or information; cost of capital, and the claims of any third party, or for any other reason whatsoever.

31 December, 2024

Managing Director & CEO
JMI Syringes & Medical Devices Ltd.
GA-72/C, Progoti Shoroni, Middle Badda, Dhaka-1212.

Subject: Credit Rating of JMI Syringes & Medical Devices Ltd.

Dear Sir,

We are pleased to inform you that Alpha Credit Rating PLC (AlphaRating), vide credit rating Agreement No: 684, has assigned the following rating to JMI Syringes & Medical Devices Ltd.

Date of Declaration	Valid From	Valid Till	Rating Action	Long Term Rating	Short Term Rating	Outlook
31 December, 2024	02 December, 2024	01 December, 2025	8 th Surveillance	AA-	ST-1	Stable

The long term and short-term rating is valid up to the earlier of 01 December, 2025 or the limit expiry date of respective credit facility. The rating may be changed or revised prior to expiry, if warranted by extraordinary circumstances in the management, operations and/or performance of the entity rated.

We, Alpha Credit Rating PLC, while assigning this rating to **JMI Syringes & Medical Devices Ltd.,** hereby solemnly declare that:

- (i) We, Alpha Credit Rating PLC as well as the analyst of the rating have examined, prepared, finalized and issued this report without compromising with the matters of our conflict of interest, if there be any; and
- (ii) We have complied with all the requirements, policy and procedures of these rules as prescribed by the Bangladesh Securities and Exchange Commission in respect of this rating.

We hope the rating will serve the intended purpose of your organization.

With kind regards,

Abdul Mannan

Chief Executive Officer

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This letter is integral part of the credit rating report

JMI Syringes & Medical Devices Ltd.

AA- Long Term Rating

ST-1 Short Term Rating

Rating Action 8th Surveillance

Stable Outlook

Date of Declaration 31 December, 2024

Valid From 02 December, 2024

Valid Till 01 December, 2025

Business Risk Low Operating Cash Flow Positive Leverage Profitability Standard Good Industry Group
Pharmaceuticals & Chemical

Sector Manufacturing

Previous Rating

Long Term Rating: AA-Short Term Rating: ST- 1 Outlook: Stable Date of Declaration: 14 March, 2024 Valid From: 02 December, 2023 Valid Till: 01 December, 2024

Contact Analysts

Razzaqul Haider razzaqul@alpharating.com.bd Mithun Das mithun@alpharating.com.bd

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Date of Incorporation:

05 April, 1999

Chairman:

Md. Jabed Iqbal Pathan

Managing Director & CEO:

Md. Abdur Razzaq

Authorized Capital: BDT 1,000.00 million

Paid Up Capital: BDT 300.56 million

Total Asset:

BDT 2,957.07 million (As on 30 June, 2024)

Financial Institution:

Pubali Bank PLC

Total Loan Limit:

BDT 753.20 million

Total Loan Outstanding:

BDT 262.80 Million (As on 10.12.2024)

Rationale

Alpha Credit Rating Limited (AlphaRating), vide credit rating Agreement No: 684, affirms long term rating to "AA-" (pronounced as "Double A Minus") and short term rating to "ST-1" in favor of JMI Syringes & Medical Devices (Hereinafter referred to as "the company or JSMDL"). AlphaRating considered financial performance, scale of the business, quality of financial statements & data presentation, relationship with different parties or stakeholders of the business with management and comparative strength of the company while assigning the rating. The above rating is based on the audited financial statements of year ended 30 June, FY 2022-2024 and other qualitative information provided by the management. AlphaRating also considered the loan facilities availed by the company from 7 Pubali Bank PLC, Dhaka Stadium Corporate Branch, Dhaka, while assigning the rating.

The assigned rating reflects the exposure of the company to all financial and other risk, industry nature, long term experience of the management team, government policy, and future prospects of Medical Device industry in Bangladesh. The rating has also taken into consideration some favorable issues like increased revenue, positive CFO, adequate finance cost ability, good liquidity position, increased net asset value, positive ROA & ROE and improved GPM & NPM, availability of updated compliance documents and low dependency on external facility in current financial year.

In addition, strength of the rating has resisted by increased cash conversion cycle etc. In addition, the rating has also taken into account competitive market of related products and the prevailing JSMDL uncertainty associated with national macroeconomic environment.

Key Performance Indicator (BDT Million)

FYE 30 June	2024	2023	2022
Revenue	1,793.61	1,755.17	2,438.21
% Change	2.19	(28.01)	33.43
EBIT	139.86	74.47	222.73
% of Revenue	7.80	4.24	9.13
Net Profit/ (Loss) Margin (%)	2.17	(8.54)	4.13
Interest Coverage Ratio (x)	14.71	5.45	13.31
Operating Cash Flow	121.99	65.72	40.78
Current Ratio (x)	6.25	5.12	3.36
Cash & Cash Equivalent	43.00	51.71	91.72
Finance Expense	8.29	13.67	16.73
Debt to Equity (x)	0.02	0.05	0.08
Bank Debt	148.65	132.84	218.35

Data obtained from audited financial statements of 2022-2024

The company has been enjoying external facilities from Pubali Bank PLC, Dhaka Stadium Corporate Branch, Dhaka. According to information provided by bank, the company has no overdue. AlphaRating only considered the above-mentioned financing facilities availed by the company.

Abdul Mannan
Chief Executive Officer
Alpha Credit Rating PLC.

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Company Profile

JMI Syringes & Medical Devices Limited is a joint venture company with Republic of South Korea. The company was incorporated on 05 April, 1999 and commenced its commercial production on 26 January, 2002. The company gets listed in Dhaka Stock Exchange (DSE) on 2013 and Chittagong Stock Exchange (CSE) on 2003. As on 10 December, 2024. Total market capitalization of the company is BDT 3,994.44 million. The company is involved in manufacturing of Disposable Syringes, Auto Disable Syringes, Needle (blister pack), Infusion set, Scalp Vein Set, Urine Drainage Bag and medical devices in Bangladesh serving the health care community both here and across the borders. JMI Syringes & Medical Devices Limited is a pioneer manufacturer of some medical devices in Bangladesh (i.e. Auto Disable (AD) Syringes). During the year 2021-2022, amid the Covid-19 pandemic, JSMDL have made maximum efforts to maintain the quality of our products and increased production and sales have also increased significantly. JSMDL have provided Auto Disable (AD) Syringes to the Ministry of Health, Government of the People's Republic of Bangladesh to prevent against Covid-19. The company has made the vaccination program 100% successful in Bangladesh. JMI Syringes & Medical Devices Limited is a proud partner with the Government of Bangladesh in the preclude against Covid-19.

Corporate office is situated at Unique Heights, Level-11, 117, Kazi Nazrul Islam Avenue, Ramna, Dhaka-1217, Registered Office is situated at GA-72/C, Progoti Shoroni, Middle Badda, Dhaka-1212 and the Factory is situated at Noapara, Rajendrapur, Chauddagram, Comilla, Bangladesh.

Major Products

Name of the Products	Name of the Products
JMI Bandage-25 & 100 Pcs	JMI Disposable Nelaton Catheter,
	FG-14
Suction Catheter, FG-04	JMI Disposable Nelaton Catheter, FG-16
	JMI Disposable Nelaton Catheter,
Suction Catheter, FG-05	FG-18
Seeties Cathone 50 00	JMI Disposable Nelaton
Suction Catheter, FG-06	Catheter,FG-12
Suction Catheter, FG-07	JMI Disposable Nelaton Catheter,
	FG-20
Suction Catheter, FG-08	JMI Disposable Nelaton Catheter, FG-22
	JMI Disposable Nelaton Catheter,
Suction Catheter, FG-09	FG-24
Sustine Cathone 5C 10	JMI Disposable Nelaton Catheter,
Suction Catheter, FG-10	FG-25
Suction Catheter, FG-12	Scalp Vein Set (19G)
Suction Catheter, FG-14	Scalp Vein Set (21G)
Suction Catheter, FG-16	Scalp Vein Set (22G)
Suction Catheter, FG-18	Scalp Vein Set (23G)
Suction Catheter, FG-20	Scalp Vein Set (25G)
Suction Catheter, FG-22	Scalp Vein Set (27G)
Suction Catheter, FG-24	Scalp Vein Set 27G H/B 1/2 inch
Suction Catheter with Control	Infusion Set (Air Vent Type with
Valve, FG-05	S.V.S)
Suction Catheter with Control	Infusion Set (Non-Air Vent Type
Valve, FG-06	with S.V.S) G.P
Suction Catheter with Control	Infusion Set (Non-Air Vent Type
Valve, FG-08	without S.V.S)
Suction Catheter with Control	Infusion Set (Air Vent Type without
Valve, FG-10	S.V.S)
Suction Catheter with Control	Infusion Set (Air Vent Type, Y
Valve, FG-12	Injection Port with SVS)
Suction Catheter with Control	Infusion Set (Non-Air Vent Type, Y
Valve, FG-14	Injection Port with SVS)
Suction Catheter with Control	Infusion Set (Non-Air Vent Type, Y
Valve, FG-16	Injection Port without SVS)
Suction Catheter with Control	Infusion Set (Air Vent Type, Y
Valve, FG-18	Injection Port without SVS)
	Infusion Set (Non-Air Vent Type
JMI Disposable Nelaton Catheter, FG-04	with S.V.S & without extra needle)
C. 39010 February	Infusion Set (Non-Air Vent Type
JMI Disposable Nelaton Catheter, FG-05	with needle & without extra needle
- WASHING	
JMI Disposable Nelaton Catheter,	Infusion Set (Y Injection Port with
FG-06	Luer Lock Type)
JMI Disposable Nelaton Catheter,	JMI Disposable Nelaton Catheter,
FG-07	FG-10 IV Infusion Set, Non Vent with Scalp
JMI Disposable Nelaton Catheter, FG-08	Vein Set without Extra Needle





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Name of the Products	Name of the Products			
IV Infusion Set with Precision Filter	JMI 3 Way Stop Cock with Extension			
IV IIIIusion set with Frecision Filter	Tube, 150 cm			
IV Cannula 18G	JMI 3 Way Stop Cock with Extension			
TV Carriella 100	Tube, 200 cm			
IV Cannula 20G	JMI 3 Way Stop Cock with Extension			
	Tube, 500 cm			
IV Cannula 22G	0.05ml Auto Disable Syringe with			
	Hypodermic Needle-27Gx1/2"			
IV Cannula 24G	0.1ml Auto Disable Syringe with			
Salaria Principalia (August Principal Arbaba)	Hypodermic Needle-27Gx1/2"			
IV Cannula 24G (Neonate)	0.5ml Auto Disable Syringe with			
100.0316.44683.0.0068914.46641914/554541.*********************************	Hypodermic Needle-23Gx1"			
IV Cannula 26G (Neonate)	0.5ml Auto Disable Syringe with			
100 x 1 x 4 4 6 10 10 10 10 10 10 10 10 10 10 10 10 10	Hypodermic Needle-23Gx1" (Unibody)			
Needle 18G X 1 1/2"	1ml Auto Disable Syringe with			
7,000	Hypodermic Needle-22Gx1"			
Needle 21G X 1 1/4"	3ml Auto Disable Syringe with			
	Hypodermic Needle-23Gx1"			
Needle 23G X 1"	5ml Auto Disable Syringe with			
	Hypodermic Needle-23Gx1"			
Disposable Needle 23G X 1.5"	10ml Auto Disable Syringe with			
	Hypodermic Needle-21Gx1.25"			
Needle 26G X 1/2"	1ml Disposable Syringe			
Needle 26G X 1 ½"	3ml Disposable Syringe (Slip Tip)			
Needle 27G X 1/2"	3ml Disposable Syringe (Lock Tip) Local			
Hypodermic Needle - 23 G X 2"	3ml Disposable Syringe (GP)			
Hypodermic Needle - 23 G X 3.5"	JMI 3ml Disposable Syringe (Lock Tip)			
JMI Safety Box	JMI 3ml Disposable Syringe (GP)			
JMI 3 Way Stop Cock	5ml Disposable Syringe (Slip Tip)			
JMI 3 Way Stop Cock with Extension	5ml Disposable Syringe (Lock Tip) Local			
Tube, 10 cm				
JMI 3 Way Stop Cock with Extension Tube, 25 cm	5ml Disposable Syringe (Local) BSMMU			
JMI 3 Way Stop Cock with Extension Tube, 50 cm	5ml Disposable Syringe (GP)			
JMI 3 Way Stop Cock with Extension				
Tube, 100 cm	JMI 5ml Disposable Syringe (Lock Tip)			
JMI 10ml Disposable Syringe (Lock Tip)	JMI 5ml Disposable Syringe (GP)			
JMI 10ml Disposable Syringe (GP)	10ml Disposable Syringe (Local)			
JMI 10mml Disposable Syringe (with double ring/2R10DSN)	10ml Disposable Syringe (Local) BSMMU			
JMI Toomey Syringe (60 ml)	10ml Disposable Syringe (Local) GP			
Spinal Needle 23G	Spinal Needle 27G			

Name of the Products	Name of the Products
20ml Disposable Syringe,	JMI Disposable Feeding Tube,
Ribbon Pack	FG-18
20ml Disposable Syringe	JMI Disposable Feeding Tube,
(Dialysis)	FG-20
	JMI Disposable Feeding Tube,
30ml Disposable Syringe	FG-22
50ml Disposable Syringe,	JMI Disposable Feeding Tube,
Ribbon Pack	FG-24
50ml Disposable Syringe	JMI Disposable Feeding Tube,
(Dialysis)	FG-25
	JMI Disposable Stomach
U100 Insulin Syringe 30G	Tube, FG-04
U100 Insulin Syringe 31G	JMI Disposable Stomach
(Disposable, Ribbon Pack)	Tube, FG-05
U40 Insulin Syringe 30G	JMI Disposable Stomach
(Disposable, Ribbon Pack)	Tube, FG-06
U40 Insulin Syringe 31G	JMI Disposable Stomach
(Disposable, Ribbon Pack)	Tube, FG-07
3 ml Disposable Syringe with	JMI Disposable Stomach
Dental Needle 28G × 1"	Tube, FG-08
3 ml Disposable Syringe with	JMI Disposable Stomach
Dental Needle 28G × 1.25"	Tube, FG-10
3 ml Disposable Syringe with	JMI Disposable Stomach
Dental Needle 28G × 1.5"	Tube, FG-12
3 ml Disposable Syringe with	JMI Disposable Stomach
Dental Needle 30G × 1"	Tube, FG-14
3 ml Disposable Syringe with	JMI Disposable Stomach
Dental Needle 30G × 1.25"	Tube, FG-16
3 ml Disposable Syringe with	JMI Disposable Stomach
Dental Needle 30G × 1.5"	Tube, FG-18
3 ml Disposable Syringe with	JMI Disposable Stomach
Dental Needle 32G × 1"	Tube, FG-20
	JMI Disposable Stomach
Blood Transfusion Set	Tube, FG-22
JMI Disposable Feeding Tube,	JMI Disposable Stomach
FG-04	Tube, FG-24
JMI Disposable Feeding Tube,	JMI Disposable Stomach
FG-05	Tube, FG-25
JMI Disposable Feeding Tube,	
FG-06	Umbilical Cord Clamp
JMI Disposable Feeding Tube,	11.
FG-07	Urine Drainage Bag (T-Shape)
JMI Disposable Feeding Tube,	JMI Wound Drain Tube, FG-
FG-08	04
JMI Disposable Feeding Tube,	JMI Wound Drain Tube, FG-
FG-10	05
JMI Disposable Feeding Tube,	JMI Wound Drain Tube, FG-
FG-12	06
JMI Disposable Feeding Tube,	JMI Wound Drain Tube, FG-
FG-14	07
JMI Disposable Feeding Tube,	JMI Wound Drain Tube, FG-
FG-16	08

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Quality Assurance

The company has been accredited with ISO 13485: 2016, ISO 9001:2015, ISO 14001:2015, MTIC & GMP Certification. The company has received Performance Quality Safety (PQS) E008 certificate from World Health Organization (WHO).

Strategic Change

NIPRO Corporation, Osaka, Japan joint with JSMDL as an equity partner/strategic investor. NIPRO Corporation, Osaka based publicly listed a Japanese multinational Company, established in the year 1954. The Company engages globally in the development, manufacture, marketing and distribution of Surgical & Medical Devices and Pharmaceuticals products including medical equipment for injection infusion & dialysis treatment and products related to diabetes and cell cultures as well as the sale of artificial organ-related products and generic drugs. NIPRO Corporation has 91 business entities and conducts its operation in 57 Countries all over the World.

NIPRO is a research oriented innovative company and develop products considering users' viewpoints and its basic policy is to continue providing users with high-quality competitive products that meets their needs. NIPRO & JSMDL believes its current and future responsibility to the society, is to develop innovative, value added products and technologies that improve patient outcome and healthcare worldwide. As such, it has set its goal is to become a truly global comprehensive healthcare company that able to respond to a wide variety of medical needs.

Ownership Pattern:

Particulars	% of Shares	
Sponsor/Director	79.64%	
Institute	4.74%	
Public	15.62%	
Total	100.00%	

Source: DSE as on 30.11.2024



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Production Capacity

SL No.	Name of Items	Unit	Annual Production Capacity	Actual Production	Capacit Utilization (9
1	0.05ml Auto Disable Syringe	Pcs	15000000	9536226	63.57
2	0.1ml Auto Disable Syringe	Pcs	20000000	17551501	87.76
3	0.5ml Auto Disable Syringe	Pcs	9000000	84011400	93.35
4	1ml Auto Disable Syringe	Pcs	5000000	31941300	63.88
5	3ml Auto Disable Syringe	Pcs	10000000	5214412	52.14
6	5ml Auto Disable Syringe	Pcs	5000000	1325978	26.52
7	10ml Auto Disable Syringe	Pcs	500000	50000	10.00
8	1cc Disposable Syringe	Pcs	15000000	6098618	40.66
9	3cc Disposable Syringe	Pcs	80000000	72925872	91.16
10	5cc Disposable Syringe	Pcs	100000000	95155067	95.16
11	10cc Disposable Syringe	Pcs	7000000	60838436	86.91
12	20cc Disposable Syringe	Pcs	25000000	21808584	87.23
13	30cc Disposable Syringe	Pcs	2000000	100000	5.00
14	50cc Disposable Syringe	Pcs	3000000	1219618	40.65
15	60cc Disposable Syringe	Pcs	500000	50000	10.00
16	Alcohol Prep Pads	Pcs	35000000	33927306	96.94
17	Blood Lancet	Pcs	500000	100000	20.00
18	Blood Line Set (Arterial & Venous)	Pcs	500000	50000	10.00
19	Blood Transfusion Set	Pcs	3000000	2466119	82.20
20	Blood Tubing Set (BTS)	Pcs	200000	30000	15.00
21	Nelaton Catheter	Pcs	200000	148900	74.45
22	Suction Catheter	Pcs	50000	36812	73.62
23	Disposable Needle	Pcs	25000000	15927482	63.71
24	Eye Gel Set 22G	Pcs	1200000	945000	78.75
25	Feeding Tube	Pcs	300000	188050	62.68
26	Stomach Tube	Pcs	100000	10000	10.00
27	Wound Drain Tube	Pcs	100000	55350	55.35
28	Hand Gloves (Latex) Examination	Pcs	300000	164792	54.93
29	IV Cannula	Pcs	35000000	33545400	95.84
30	IV Infusion Set	Pcs	4000000	34878660	87.20
31	JMI First AID Bandage	Pcs	10000000	89733346	89.73
32	Safety Box	Pcs	500000	161674	32.33
33	Scalp Vein Set	Pcs	55000000	51596104	93.81
34	Sononed Set	Pcs	100000	10000	
35	Three Way Stop Cock	Pcs	100000	46570	10.00
36	U-100 Insuline Syringe	Pcs	6000000		46.57
37	U-40 Insuline Syringe	Pcs	1000000	5318281	88.64
38	Umbilical Cord Clamp	Pcs	The state of the s	859212	85.92
39	Urine Drainage Bag	Pcs	800000	768600	96.08
40	Combipack		1500000	1309890	87.33
	Total	Pcs	35000000 827450000	31301192	89.43



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Industry Overview

An Industry Outlook & Possible Future Developments:

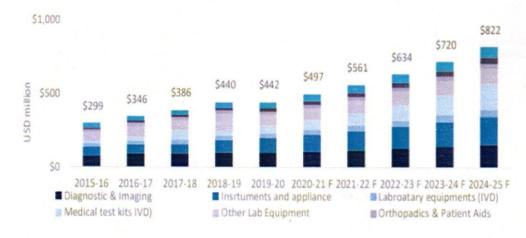
Bangladesh medical device market size is estimated at around \$ 442 million and it is flouring at an annual growth rate 13 percent. There are more than four (4) thousand categories of medical devices including 400 types of high-end devices and surgical items used by caregivers such as syringe, infusion set, catheter, surgical mask, pulse oximeter and glucometer. More than 2,600 medical devices are registered with the DGDA of Govt. of Bangladesh. Almost 90 percent of these required items need to be imported every year. There are 10 manufacturers of medical devices and accessories including JMI Syringes, Getwell, Opso Saline, Techno Drugs, Incepta Pharmaceuticals, Bi=beat and Promixco. Local manufacturing began in 90s with operation of Opso Salaine, followed by JMI Syringes and others. All the manufacturers small and large have so far invested approximately BDT 100.00 billion in the last two and half decades.

JMI Group has so far invested around BDT 20.00 billion in the sector including BDT 8.00 billion of foreign investment from Japan and South Korea. The sector could become a crucial one for the country's economy if provided with required support by the Government. Though growing amid various limitations, local players are now exporting items to nearly 40 countries. The export trend is a testimony for the quality of locally manufactured goods. The need for updating the guideline for the sector, developing human resources and curbing uneven completion to strengthen the foothold in the sector.

The market currently is dominated by the instruments/ appliances segment and diagnostic imaging equipment in terms of value, which are expected to grow steadily. At present, over 4,000 medical devices and equipment are in use in the country, about 5-7% of which are manufactured in the country. Among the locally produced items, majority are consumables/disposable with an estimated market size of USD 55-60 million. Aside from consumables, Bangladesh also produces orthopedic products, surgical sterilizers, hospital furniture, home care devices, electrocardiogram and other small instruments, albeit at a small scale. The demand for IVD device/ kit is expected to be the fastest growing segment, followed by cardio logical devices, consumables and diagnostic imaging equipment. The COVID outbreak has enhanced local production of personal protection equipment (PPE) including protective masks/ clothing, respirator, hospital gowns.

Forecast of medical equipment/ devices market expansion

Forecasted size of the Bangladesh market for medical equipment/ devices



Source: Bangladesh Bank import data and industries' estimate





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Management & Other Qualitative Factor

Challenges faced by the industry

According to interview with selected local manufacturers (including joint-ventures with foreign investors) and importers (including agents) of medical equipment/ devices operating in Bangladesh, the following issues have been observed as outlined below. These issues have been the major factors inhibiting the growth of medical equipment/ devices manufacturing in Bangladesh as well as deterring foreign investment in the sector.

Regulatory aspect

Administration of product registration process: The overall product registration process frequently takes more than a year and subsequently creates backlog for both importers and manufacturers. Even after the product is registered, importers have to obtain indent approval from DGDA on the quantity of items to be imported. Furthermore, to make things even more complicated, the applied quantity is not always approved. (According to some interviews with importers in particular). This practice has increased the cost associated with importation (shipments).

Product inspection before registration:

In order to obtain registration of manufactured devices, a manufacturer has to set up a production line from where the devices has to be randomly picked-up and then sent for testing and approval by DGDA. Such a practice of "before-registration" inspection (while acknowledging the necessity of such an inspection to administratively ensure the quality and minimize the risk associated with the equipment/ devices) necessitates manufacturers to invest their capital in setting-up the production line before the product is approved increasing the risk of capital loss and deterring smaller manufacturers.

Pricing regulation (MRP: Maximum Retail Prices):

DGDA sets the maximum retail prices (MRP) on about 117 medical devices for a few specific group of locally manufactured medical equipment/ devices and provides indicative prices for all other categories of products after bargaining with manufacturers. Although manufacturers request DGDA to revise the MRP periodically, DGDA seems static on this matter. Existence of MRP causes difficulty for manufacturers, especially when the prices of raw materials (such as polypropylene = PP, polyvinyl chloride = PVC, polyethylene = PE) increases in the global market, since local manufacturers cannot instantly pass on such cost-up of materials due to the MRP. Since there are no such restrictions on the retail prices of imported devices, manufacturers recognize further difficulty in competing with imported devices.

"Local preference" in government procurement:

Although according to DGDA guidelines, local manufacturers are supposed to get preference during public procurement in reality the product specifications are usually prepared in such a manner that it inhibits local manufacturers from participating in the tender process. In fact, for certain groups of devices, MOHFW and CMSD require products to have US-FDA approval even after manufacturers obtain DGDA (that is actually equivalent to US-FDA) approval, and approvals from Institute of Epidemiology, Disease Control & Research (IEDCR); getting US-FDA approval is not cost effective for manufacturers. Moreover, public procuring authorities' locks out local manufacturers by specifying the 'country of origin' during the procurement tendering processing and do not place preference to local manufacturers. As a result, public procurement has been rather dominated by imported devices.

Taxation aspect

Existing tax structure is deemed unfavorable for local manufacturers, where the VAT applicable for locally manufactured equipment/ devices is set higher than that of imported ones in some cases. Lower VAT is charged on some imported devices such as syringe drivers, needles, catheters, balloons, stents, electro-cardiographs and etc. There is also advanced income tax (AIT) of 5% during import of raw materials and 7% (previously 5%) during sales. Manufacturers hardly have access to rebate for this AIT, and as a result the effective tax rate becomes much higher than that applicable for importers. The following table illustrates the list of locally manufactured products which has to compete with imported products of the lower total tax incidence (TTI);



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SWOT analysis

STRENGTHS:

- Leading medical device company in Bangladesh
- Enjoying niche market in medical devices sector
- Enjoying tender business on a regular basis
- Only manufacturer of AD Syringe
- Strong Brand image
- Subsidiary of Nipro Corporation Japan
- Publicly listed company

WEAKNESSES:

- Plant located in remote area
- Production facility constraints
- Producing very limited number of products

OPPORTUNITIES:

- · Huge demand gap in medical device market
- No prominent competitors
- Consecutive market growth
- Scope of introduction import substitute products for diversification of the portfolio
- Regulatory support after post pandemic period

THREATS:

- Attraction and retention of human resources
- Very limited scope of expansion of production facility in the existing plant area due to scarcity of land
- Inter-company sale of finished goods



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Standardization & Regulatory Concern

The quality and risk management regarding the topic for regulatory purposes is convened by ISO. ISO is applicable to all providers and manufacturers of medical devices, components, contract services and distributors of medical devices. The standard is the basis for regulatory compliance in local markets, and most export markets.

JSMDL has achieved the ISO, CE, PQS & GMP certification and strictly adhering to CGMP. The company is rigorously complies the rules & regulations of these compliance bodies, which is also ensured by regular compliance audit.

Foreign Exchange Risk

JMI has already started exporting its products in Singapore, Thailand, Myanmar, Spain and Portugal. Significant progress is in existence for expansion of export to different countries of Asia, Latin America and Europe. The payments for this product are made in foreign currency. So the business bears all the risks due to changes in currency exchange rates. So to minimize this risk the company can use forward contract, hedge and derivatives.

The exchange rate of US Dollar against BDT in the country has traditionally witnessed upward trends, which makes ample opportunity for increasing revenue from exports. On the other hand, appreciation of local currency against US Dollar will reduce the import cost of the company. Therefore, change in exchange rate in both ways offsets the risk of deflating profitability.

Technology Obsolescence Risks

As the technology is improving rapidly with the change of the customer's test, all companies operating in this industry are exposed to obsolesce risk. Keeping updated with the latest processes and methods of production is essential to maintain market share. It is a big challenge for the company to cope up with the new technology to produce required volume to meet the market demand.

Interest Rate Risk

Interest rate risk can be measured on the change of the loan interest rate and the Govt. Treasury bill interest rate. Change of the monetary policy of the Govt. may directly influence the interest rate of the financial institutions. JSMDL depends on Pubali Bank PLC for its external financing for which significant amount of finance expense has to be paid. If the interest rate increases the profitability will be affected directly.

Packaging standards

Medical device packaging is highly regulated. Often medical devices and products are sterilized in the package. Sterilization must be maintained throughout distribution to allow immediate use by physicians. A series of special packaging tests measure the ability of the package to maintain sterility. JSMDL follows and stringently complies with the guidelines for packaging standards. The company also ensures this by regular checking.

Market Risk

The company has set its focus on the export market. The management is trying to sell through direct contacts with the existing customers in selected regions by understanding their needs. On the other hand, strong marketing and brand management also helping the company increase their customer base.

Changes in Global or National Policies

The performance of the Company may be affected due to policies imposed & unavoidable circumstances both in Bangladesh and worldwide.

However, unless any adverse policies are made, which may materially affect the industry as a whole; it can be expected that the business of the company will not be affected. Government emphasises on the growth of Pharmaceuticals Industry to boost the export of medical products.

Operational Risk

JSMDL is primarily engaged in business of manufacturing and marketing of medical products. The company certainly has low exposure to operational risk, as the management of the company is well experienced. However, the company has minimized any operation risk as it has well equipped structured facilities for manicuring, proper quality control, structured HR and proper provisions regarding health & safety.

Health & Safety Risk

A number of Laws and Regulations exist to ensure the safety and quality of medical products. Moreover, in recent years different mobile courts are working to ensure this health & safety regulation. So breaching of any act at any point may impair its reputation as well as resulted in damages.

Business Risk

Financial Analysis

Bank Facilities Management & Other Qualitative Factor

Financial Risk Analysis

AlphaRating performs financial analysis by dividing the financial portion into different categories which are Profitability Analysis, Cash Flow, Liquidity Analysis and Capital Structure. Detailed analysis is presented below:

Profitability

JSMDL is engaged in export oriented manufacturing and marketing of disposable syringe, auto disable syringe, needle, infusion set, scalp vein set, urine drainage bag, insulin syringe, first aid bandage, eye gel set, riles tube feeding tube blood lancets etc. In Bangladesh the demand of surgical device has been increasing day by day.

It has observed that, revenue of the company has slightly increased by 2.19% in FY 2024. According to the audit report, total export earning was USD 0.25 million in FY 2024 and USD 1.44 million in FY 2023, which has decreased compared to previous year, indicates that JSMDL is not only grabbing local market share but also putting their feet gradually in the international market as well.

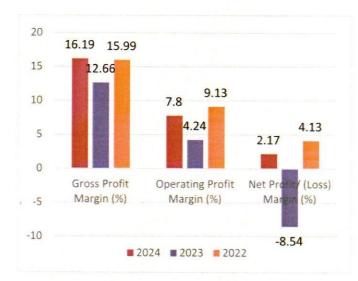
On the other hand, costs of goods sold have decreased by 1.94% in FY 2024. As a result, Gross Profit Margin of the company has increased in FY 2024. However, Operating Profit Margin of the company has also increased in FY 2024 as total operating expenses (administrative, marketing, selling & distribution expenses) as percentage of revenue has decreased to 8.38% in FY 2024 from 8.41% in FY 2023. On the other hand ability of the company to control the financial expense & other non-operating expenses has resulted Net Profit Margin of 2.17% in FY 2024.

Exhibit 1: Selected Indicator: JMI Syringes & Medical Devices Ltd.

FYE 30 June	2024	2023	2022
Revenue (BDT in Millions)	1,793.61	1,755.17	2,438.21
Revenue Growth (%)	2.19	(28.01)	33.43
COGS (BDT in Millions)	1,503.28	1,533.04	2,048.24
COGS Growth (%)	(1.94)	(25.15)	34.92
Operating Profit (BDT in Millions)	139.86	74.47	222.73
Profit After Tax (BDT in Millions)	38.88	(149.96)	100.60
Gross Profit/ (Loss) Margin (%)	16.19	12.66	15.99
Operating Profit/ (Loss) Margin (%)	7.80	4.24	9.13
Net Profit/ (Loss) Margin (%)	2.17	(8.54)	4.13
ROA (%)	1.31	(4.67)	3.13
ROE (%)	1.49	(5.78)	3.66
Data obtained from the audited 6	and a sind about a series		

Data obtained from the audited financial statements of 2022-2024

The Return on Asset (ROA) measures, how efficiently and effectively company is utilizing assets to generate economic benefit for the company whereas Return on Equity (ROE) measures profitability as a percentage of the company's net asset base. Due to having net profit both ROA and ROE turned positive in FY 2024 which is shown in above table.



Bank Facilities Management & Other Qualitative Factor

Liquidity Analysis

While analyzing the liquidity portion of the company, it is observed that current ratio has increased during the year and reported more than 1 times. Current ratio represent that the company is enough capable to meet current obligation with liquid asset. On the other hand, quick ratio of the company has increased and reported to 3.42 times in FY 2024 from 2.35 times in FY 2023. This improve of quick ratio was due to decrease of current liability. Cash ratio indicates that the company can pay-off 17.15% of its short term liability through available cash amount.

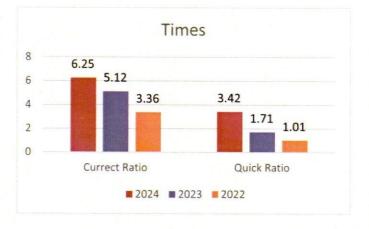
In FY 2024, trade receivable days takes more than 15 weeks to collect cash from customer, whereas it was less than 15 weeks in the previous year. This represents that JSMDL's efficiency has deteriorated in credit collection process from that of the previous year. It also mentioned that, inventory turnover period has slightly increased and reported 188 days in FY 2024, which was 186 days in the previous year. However, product obsolesce risk should also be considered by JSMDL.

Cash Conversion Cycle of JSMDL has deteriorated due to increase of trade receivable as well as inventory turnover days.

Exhibit 2: Selected Indicator: JMI Syringes & Medical Devices Ltd.

FYE 30 June	2024	2023	2022
Current Ratio (x)	6.25	5.12	3.36
Quick Ratio (x)	3.42	2.35	2.10
Cash Ratio (x)	0.17	0.17	0.16
Trade Receivable (days)	106	100	79
Trade Payable (days)	34	50	31
Inventory Turnover (days)	188	186	113
Cash Conversion Cycle (days)	260	236	161

Data obtained from the audited financial statements of 2022-2024



Business Risk

Financial Analysis

Bank Facilities Management & Other Qualitative Factor

Cash Flow Analysis

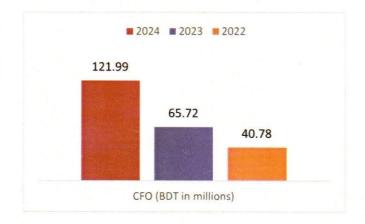
Operating cash flow (CFO) is a measure of the cash generated or used by a company in a given period solely related to core operation. Operating cash flow is important because it provides the analyst insight into the health of the core business or operations of the company. Without a positive cash flow from operations a company cannot remain solvent in the long run. In FY 2024, CFO of the company has reported BDT 121.99 million, which has increased by BDT 56.27 million. This was due to lower cash paid to suppliers & others and lower tax payment.

CFO interest coverage ratio states the company has sufficient capability to pay off its finance expenses with its available cash from operating activities. On the other hand, CFO debt coverage ratio also showed that the company is fully able to pay off its debt from generated CFO.

Exhibit 3: Selected Indicator: JMI Syringes & Medical Devices Ltd.

FYE 30 June	2024	2023	2022
CFO (BDT in millions)	121.99	65.72	40.78
CFO Interest Coverage Ratio (x)	14.71	4.81	2.44
CFO Debt Coverage Ratio (x)	2.50	0.49	0.19

Data obtained from the audited financial statements of 2022-2024



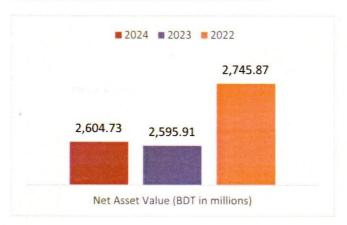
Leverage & Capital Structure

The debt-to-equity ratio is a financial ratio indicating the relative proportion of shareholders' equity and debt used to finance a company's assets. The debt-to-equity ratio of JSMDL is demonstrating that dependency on external financing has decreased in FY 2024 from previous year and represents low gearing position of the company. Interest coverage ratio shows that the company has sufficient operating profit to cover its finance cost. Net assets value of the company has increased by BDT 8.82 million over the periods due to increase in retained earnings compared to last year.

Exhibit 4: Selected Indicator: JMI Syringes & Medical Devices Ltd.

FYE 30 June	2024	2023	2022
Debt-to-Equity (x)	0.02	0.05	0.08
Net Asset Value (BDT in millions)	2,604.73	2,595.91	2,745.87
Interest coverage (x)	16.87	5.45	13.31

Data obtained from the audited financial statements of 2022-2024



Business Risk

Financial Analysis

Bank Facilities

Management & Other Qualitative Factor

Bank Facilities & Credit History

JMI Syringes & Medical Devices Ltd. has been enjoying financing facility from Pubali Bank PLC, Dhaka Stadium Corporate Branch, Dhaka.

According to information provided by bank, the company has no overdue. AlphaRating only considered the above-mentioned financing facilities availed by the company.

Exhibit 5: Bank Loan: JMI Syringes & Medical Devices Ltd. (As on 10.12.2024)

Bank	Mode	Limit	Outstanding
Dank		(BDT in Millions)	
	BG (Revolving)	250.00	93.10
	L/C (Revolving)	300.00	102.60
Pubali Bank PLC	L/C (Nevolvillg)		65.60
	LATR (Revolving)	200.00	
	Lease (Transport)	3.20	1.50
Total		753.20	262.80

Security/Mortgages

Pubali Bank PLC

- Hypothecation of stock.
- Personal guarantee of all the directors of the concern.
- One postdated MICR cheque covering full sanction limit.
- Corporate guarantee of JMI Hospital Requisite Manufacturing Ltd.
- One Toyota Hiace Super.
- Corporate Guarantee of NIPRO JMI Pharma Ltd.

Collatera

JSMDL has offered registered mortgage of the following property:

Particulars	Market Value	
3.30 decimal lands with construction located at Mohakhali TB Gate, Dhaka.	11.80	
19.50 decimal land located at Fatulla, Narayangonj.	21.60	
Total	33.40	

Business Risk

Financial Analysis

Bank Facilities

Management & Other Qualitative Factor

Management & Other Qualitative Factors

Management & Board

JSMDL is run by esteem number of individual who comes from diverse backgrounds and holds many years of experience under their belt. The management team assures an exceptional depth and breadth of expertise. The board consists of 13 members with skills and experience enabling them to execute their views and judgments that facilitates in formulating corporate polices and business strategies. The company is headed by the Chairman, Md. Jabed Iqbal Pathan. The boards of directors are responsible for adequate accounting records to ensure transparency of the company.

There are thirteen experienced members in the board including the Managing Director, Md. Abdur Razzaq. He is also responsible for the day to day affairs of the company in collaboration with the other directors. He has extensive experience in the field of medical device manufacturing and export business. All of the directors seemed to be very energetic and enthusiastic persons and well experienced in this sector. There is also 7 nominee director from Nipro Corporation whom are shown on company information.

Audit Committee

For ensuring good governance in the Company, the company has an audit Committee. The audit committee composed of four (4) members of the Board of Directors including Company Secretary and Chairperson of the Audit Committee is Independent Director of the Company. Mr. Muhammod Mustafizur Rahman is the Chairman of this committee. The role of the Audit Committee is to monitor the integrity of the financial statements of the Company and review and, when appropriate, make recommendations to the Board on business risks, internal controls and compliance. The Audit Committee assists the Board of Directors to ensure that the financial statements reflect a true and fair view of the state of affairs of the Company and in ensuring a good monitoring system within the business. The Audit Committee is responsible to the Board of Directors. The duties of the Audit Committee are clearly set forth in writing.

Quality Issue

The company is always committed to assure the best quality medical devices and best services to the customers. Bearing this in mind, their technical experts, skilled and trained staffs always try to leave no stone unturned in their works by following the guidelines & instructions of the regulatory body of Bangladesh to ensure the production of quality medical devices. By virtue of the highest quality of medical device, the company has already obtained the confidence and trust of customers all over Bangladesh and overseas.

Safety

Safety is the first priority for JSMDL from the moment a compound is clear for clinical trials, to its approval by regulators for marketing, through its manufacture and distribution, and for as long as it is for sale in anywhere in the world. It has been emerged that all of JSMDLs colleagues in specialized groups devoted to safety, risk management, quality assurance, data collection and analysis, medical communication and regulatory compliance focus intently on the safe, effective and appropriate use of their products.

Internal Control

The Board has the ultimate responsibility for the company's system of internal control and for reviewing its effectiveness. It has been designed to manage the risk of failure to achieve the objectives of the company and to provide reasonable assurance that the company's assets are safeguarded against unauthorized use of material loss and that transactions are properly authorized and recorded.

Business Risk

Financial Analysis

Bank Facilities Management & Other Qualitative Factor

Corporate Social Responsibility (CSR)

JMI Group is committed to protecting the health of the people of Bangladesh and the World by producing international quality medical devices. This is their social responsibility. Apart from this, through JMI Group, constantly working to establish happiness, peace and dignity in people's lives. In continuation of this, every year JMI Group celebrates the World Day of Peace on September 21 declared by the United Nations and also celebrate the International Women's day. Through JMI Group, 6 dialysis centers have been opened across the country to provide low cost kidney dialysis for poor kidney patients. World class dialysis services are being offered there at low cost. Apart from this, a ready-made garment factory has been set up for the social establishment of third gender people.

Safety for Factory Operation

Execute international recognized health and safety measures have always unfolded new heights of success for JMI Syringes & Medical Devices Limited. Its ongoing practice towards ensuring Environment Health and Safety for its employees and factory workers has been a symbol of good governance over the year.

Environmental Awareness

JSMDL is fully aware of their particular responsibility towards the environment. They take this into account when choosing their materials, processes, analysis methods and when disposing of their waste. JSMDL activities are always based on the responsibility handling of energies and raw material.

T Infrastructure

The company is developing its own ERP system to ensure the overall internal control and end-to-end seamless flow of information across the functional activities. There will be an integration throughout the modules of Sales & Distribution (SD), Material Management (MM), Financial Accounting Controlling (FICO), Production Planning (PP), Human Resource Management (HRM), Document Management System (DMS) and System Administration (ADM). Link between these modules will help to gather data automatically from both internal and external sources and centralizing it within a unified database. Workflows are streamlined; manual, redundant data-entry will be eliminated; ensure more accuracy and the relevant personnel can find the data as and when they required.

ERP also ensures better data and cloud security, i.e. dedicated security resources, avoid installing malicious software, data distributed across multiple servers. Multiple security layer has been established in the network to ensure the safety. Here, the latest version of Laravel & Vue.js used for front-end platform and for database used Oracle 19c. Connecting devices are firewall protected to the cloud service.

SD module already is in on air, other modules will be implemented phase by phase by the year 2023. Thus, company will be benefited as bellow:

- Better reporting tools with real-time information.
- A single source of truth one integrated database for all business processes.
- Better access to customer information.
- Ensure order accuracy and on-time delivery.
- Only carry as much inventory as needed, avoid these common issues.
- Too much inventory, and higher overhead costs.
- Too little inventory, and longer customer fulfillment times.
- Better invoicing and better collections tools to bring cash in faster.
- Ensure proper inventory planning and better procurement management.
- Better customer service and improved vendor relationship management.
- Automate manual or routine tasks and implement smarter workflows.
- Gain efficiency and effective demand forecasting and lean inventory.
- Reduce production bottlenecks.
- Transparency through the business.



Compliance Issues

Particulars	Validity Date 2024-2025	
Trade License		
VAT	Registered	
Tax Clearance Certificate	2023-2024	
insurance	26.05.2025	
Fire & Civil Defense	2024-2025	
Factory License	16.12.2024	
Environmental Certificate	11.01.2025	
IRC	30.06.2028	
ERC	30.06.2028	
Bangladesh Association of Pharmaceutical Industries	31.12.2024	
Dhaka Chamber of Commerce and Industry	31.12.2024	
Bangladesh Association of Publicly Listed Companies	31.12.2024	

Assurance Certificates

Particulars	Validity Date	
ISO 9001:2015	22.10.2025	
ISO 13485:2016	22.10.2025	
SO 14001:2015	23.11.2025	
Performance Quality Safety E008 Certificate	May, 2025	
MTIC Certificate	31.12.2028	
GMP Certificate	12.10.2026	

END OF REPORT

COMPANY INFORMATION:

Board of Director

SL.	Name	Designation
1.	Md. Jabed Iqbal Pathan	Chairman
2.	Md. Abdur Razzaq	Managing Director & CEO
3.	Hoi Kwan Kim	Director
4.	Kyoetsu Kobayashi (Nominee Director of Nipro Corporation)	Nominee Director
5.	Seigo Tsuchaiya (Nominee Director of Nipro Corporation)	Nominee Director
6.	Mr. Hisao Nakamori (Nominee Director of Nipro Corporation)	Nominee Director
7.	Mr. Takehito Yogo (Nominee Director of Nipro Corporation)	Nominee Director
8.	Mr. Tsuyoshi Yamazaki	Nominee Director
9.	Mr. Koki Hat akeyama (Nominee Director of Nipro Corporation)	Nominee Director
10.	Hiroshi Saito (Nominee Director of Nipro Corporation)	Nominee Director
11.	Muhammod Mustafizur Rahman	Director
12.	Md. Nazrul Islam	Independent Director
13.	A.T.M. Serajus Salekin Chowdhury	Independent Director

As per From XII

Ownership Pattern:

% of Shares
79.64%
4.74%
15.62%
100.00%

Source: DSE (as on 30.11.2024)

Key Management Personal's

SL.	Name	Designation	
1	Mr. Md. Jabed Iqbal Pathan	Chairman	
2	Mr. Md. Abdur Razzaq	Managing Director & CEO	
3	Mr. Md. Golam Mostafa	Director, Plant	
4 Mr. Md. Abu Jafor Chowdhury		Director, Procurement	
5	Dr. Md. Mahbubur Rahman	Advisor, Medical	
6	Mr. Md. Zahangir Alam, FCMA	CFO, JMI Group	
7	Mr. Abhijit Paul ED & Head of Sales & Mkt		
8	Mr. Hiroshi Saito	Director Finance and Nominee Director of Nipro Corporatio	
9	Mr. Md. Abu Hana	na CFO	
.0	Mr. Muhammad Tarek Hossain Khan	Company Secretary	
1	Mr. Md. Nurul Alam	Senior GM, Commercial, JMI Group	
2	Mr. Md. Abdul Majid	GM, Production	
3	Mr. Md. Moyenul Islam GM, QA & MR		
4	Md. Mamunul Islam	Head of Group H/R & Administration	
5	Mr. Md. Sohel Zaman	Head of Internal Audit	

Company Address

Corporate Office:

Unique Heights, Level-11, 117, Kazi Nazrul Islam Avenue, Ramna, Dhaka-1217.

Registered Office:

GA-72/C, Progoti Shoroni, Middle Badda, Dhaka-1212.

Factory:

Noapara, Rajendrapur, Chauddagram, Comilla, Bangladesh.

Auditor Address

G. Kibria & Co.

Chartered Accountants

Sadharan Bima Sadan (5th Floor) 24-25, Dilkusha Commercial Area

Dhaka-1000, Bangladesh Phone: 223388071



AlphaRating's Research Methodology for Determining Corporate Credit Rating



Analysis is segmented into two or three sub sectors:

- Industry Outlook
- Competitive Position
- Operational Analysis

Analysis is segmented into four sub sectors:

- Earnings
- Cash Flow
 Generating Ability
 & Debt Servicing
 Capacity
- Capital Adequacy
- Financial Flexibility

It is one of the key elements of the rating methodology since management decides what businesses to be in, what strategies should be pursued and how these activities should be financed.

Senior personnel review each company to determine the appropriate final credit rating.

- Review Modeling
 Assumption
- Approve Company-Specific Adjustments



POSITIVE

Rating may be raised

NEGATIVE

Rating may be lowered

STABLE

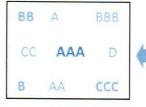
Rating is likely to remain

unchanged

DEVELOPING

Rating may be raised, Lowered or re

unchanged.



ST-1 Strongest ability to meet
Short term financia

commitments

ST-2

ST-5

Above average ability to meet short term financial commitments

ST-3 Average ability to meet Short term financial commitments

ST-4 Below Average ability to meet short term financial commitments

> Well below average ability to meet short term financial commitments

ST-6 Failed to meet short term financial commitments



AAA Strongest Credit
Quality
AA Very Strong
Credit Quality
A Above Average
Credit Quality

Average Credit

Below

Meet

Quality BB Slightly Average Credit Quality

BBB

Quality

B Weak Credit

Quality

CCC Very Weak
Credit Quality
CC & C Extremely
Weak Credit
Quality

D Failed to
Rated Financial
Commitment
On Time or
When Due

Note: Long term rating from AA to B may be modified by the inclusion of a plus (+) or minus (-) sign to indicate relative strength within the rating category.

Alpha Credit Rating Limited

Sadharan Bima Bhaban-2 (2nd & 8th Floor)

139 Motijheel C/A, Dhaka-1000.

Tel: +880-2223353025-28

e-mail: info@alpharating.com.bd