

# CUSTOMIZED PROJECT

( Plywood Plant in Primorsky Territory )

DMG – LEE SUNG NAM

AXA MOTORS – NATALIA AGAFONENKO

# COMPANY HISTORY AXA M

ZHENYA OH

2008 Established a Russian export company specializing in construction formwork and mechanical design (RHEA ENG)

Participated in Russia Rusky project in 2012 (form design)

Established Vietnam corporation in 2015 (plywood distribution and commercial vehicle design-DONGHA&AHA)

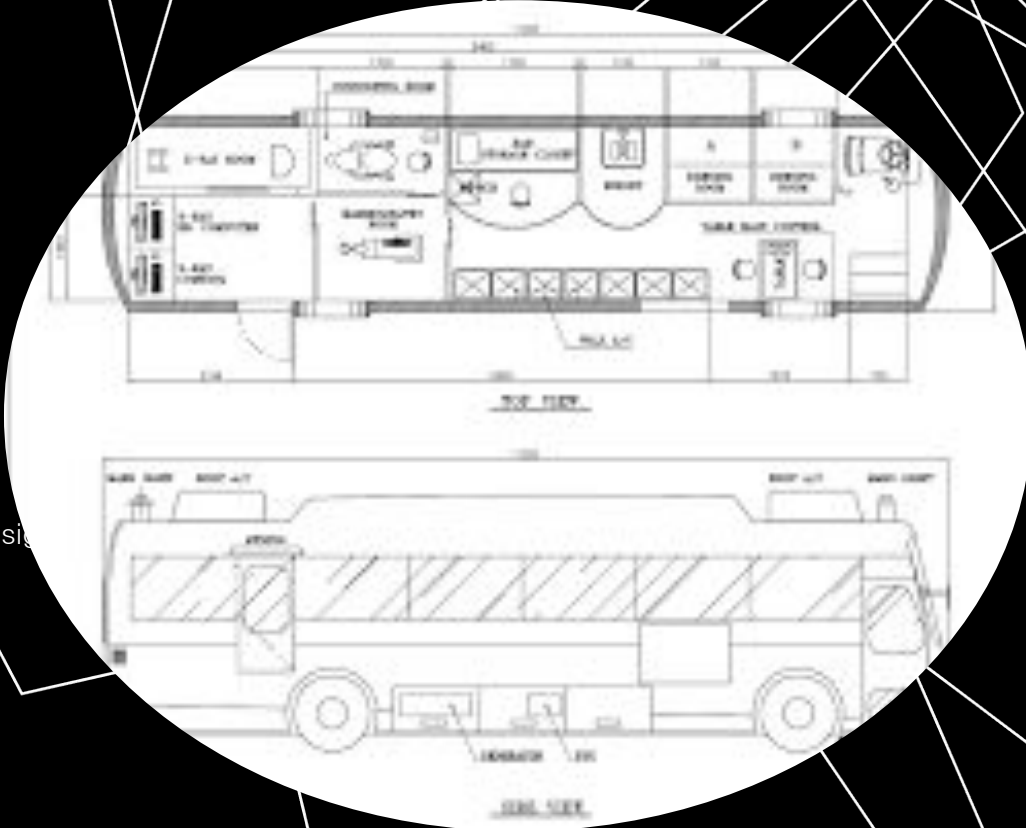
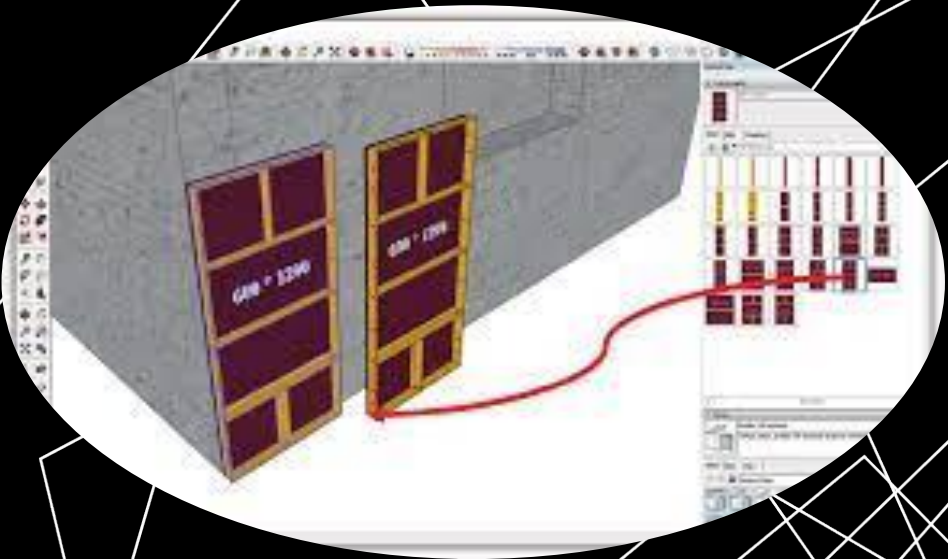
2017 Russian Formwork Factory Establishment Design (HANJU)

2018 Myanmar Bago plywood manufacturing plant operation (PURI TIMBER)

Entered Vladivostok in 2019 (commercial vehicle design and formwork & plywood plant design)

Established a local corporation in Russia in 2020 (design of commercial vehicles and design of formwork & plywood factories)

AXA M (NATALIA AGAFONENKO & ZHENYA OH)



# DMG – HISTORY

Sung NAM LEE

January 1991 Established Damok Consulting Company.

March 1994 Company name was changed into Damok Engineering Company.

January 1997 Changed the legal status of the firm and named Damok Engineering Co., Ltd.

January 2006 Start sporting goods production team

June 2010 Establish a factory for sporting goods production

(Sung Nam Factory/MiGuard Company)

Feb 2012 Company name was changed into DM GLOBAL Co., Ltd.

October 2015 Established Damok Company Limited (In Myanmar)

# DMG – COMPANY PROFILE

Address Office:

161, Yeogang-ro, Bungnae-myeon, Yeosu-si, Gyeonggi-Do, Korea

Co – operated Company

1) Korea

Chung Buk Industry Co. (Wonju Factory/ workshop)

2) Overseas

King Jui Wen Co., Ltd./We are the sole agent (Plywood Machinery) In Taiwan.

Chen-E Machinery Co., Ltd /We are the sole agent (Core Builder) In Taiwan.

Weihai Havy Plywood Machinery Manufacturing Co., Ltd. In China.

Fujian Zhangping Chiqin Technology Co., Ltd. (Kiln Dryer Manufacturing) In China.

Jinjiang Shengong Machinery Manufacture Co., Ltd. (Saw Mill Machinery) In China.

Xuzhou Double Rings Machinery Co., Ltd. (Boiler Manufacturing) In China.

Peregrine Co., Ltd. (Sport Equipment/Fibo Brand/OEM) In Pakistan

# DMG – BUSINESS FIELD OF COMPANY

## A. Engineering & Consulting Business

Project over-all consulting, machineries and facilities engineering, supervision of actual operation, management consulting on

- Wood base industries (Plywood, Particle Board, MDF)
- Civil and Architectural work for building construction

## B. Machinery Manufacturing for

Veneer preparation, Drying, Veneer Repairing, Pressing, Sizing & Sanding (KJW/In Taiwan)

Core Builder, Face/Back Compositor (Chen-e/In Taiwan)

Auxiliary Equipment, Utility (Plumbing, Wiring)

MDF, PB & OSB (Xinyang & Sengong/In China)

Saw Mill (China), Pellet (Shandong China)

## C. Repair & Renovation

- Repair used machineries for plywood mill.
- Provide efficient, balanced and most economical layout.
- Recommend most suitable machineries among new and used one, different brands over the world.

## D. Sporting goods

Produce & sell sporting goods (for special items, import & sell through the local market)



# DMG – MAJOR PERFORMANCE RECORD

## A) Project base

1, PT Rimba Sunkyong (Indonesia 1991)

–Extention of building and one line of 3'x6' plywood manufacturing machineries.

2, Baramas Co.,Ltd (Samling Group/In Malaysia 1990)

–On behalf of Sunkyong (SK Global) Damok(DM Global) had done overall designed machinery layout of plywood manufacturing line (4 Lines) inclusive site preparation, machinery foundation, utility facilites & supervision of machinery installation.

3, Barama Co.,Ltd (Guyana South America 1992–1994)

–On behalf of Sunkyong(SK Global) Damok(DM Global) had done overall control of factory buildings construction inclusive site survey, site preparation, machinery foundation, civil works, architectual works (Steel structure), utility facilities (wiring,plumbing,tank,auxiliary equipment for plywood mill, saw mill, boarding house, head office & etc.

–Have supplied spare parts, consumables and auxiliary materials what Barama could not get from Guyana area (It continuous up to now)

4, Barama Co., Ltd (Guyana South America 1994)

–Barge construction (Guyana 1994) (Four barges/4,000tons)

5, Myanmar Timber Enterprise (Myanmar 2000)

–Glue plant (Urea/15ton, Phenol/15ton).

6, Myanmar Korea Timber Int'l Ltd (Myanmar 2006)

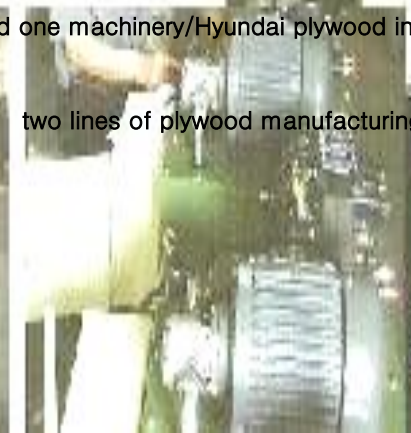
–Extention one line of 4' x 8' plywood manufacturing machineries (used one machinery/Hyundai plywood in Ulsan)

7, Barama Co., Ltd (Guyana South America 2010 )

–Have supplied consruction materalis for extention of building and two lines of plywood manufacturing factory.

8, Puri Timber Co., Ltd (Myanmar 2014–2015)

–Overall designed (Plywood factory and saw mill construction)



# DMG – MAJOR PERFORMANCE RECORD

9, Myat Noe Thu Co., Ltd (Myanmar 2016–2017)

–Have supplied Cold Press, Glue Spreader, Hot Press (35, 15) Double Sizer, Sander and Guillotine.

10, Myanmar Korea Timber Int'l Ltd (Myanmar 2018)

–Have supplied Knife Grinder (KG–9NCSF) and Z–Box (500 Sets)

11, PT. Balikpapan Forest Industries (KORINDO GROUP/Indonesia 2019. Jul)

–Have supplied Double Sizer with Auto Stacker (KJW Brand)

12, PT. Balikpapan Forest Industries (KORINDO GROUP/Indonesia 2019. Jun)

–Have supplied CNC Auto Clipper & Table Lifter (Hanvy Brand)

## B) Repair & Renovation

1, Khaspermata Sdn,Bhd (Malaysia 1996) –Renovated Double saw.

2, Se poong Co., Ltd (Korea 1996) –Renovated Reeling & unreeling.

3, Myanmar Korea Timber Int'l Ltd (Myanmar 1997–1998)

–Renovated Dryer,Clipper,Core builder,Hot press & others.

4, Timberwell Plywood (Malaysia 1998–2000)

–Renovated Dryer, Rotary lathe, Double saw, Sander & Cyclone system. –Repair Boiler system

5, Benua Indah (Pontianak Indonesia 1999–2000) –Have supplied Sander, Hoist, and other machineries.

6, PT IKMM (Indonesia 2003) –Renovated Sander, Double saw And Rotary lathe. (Uroko)

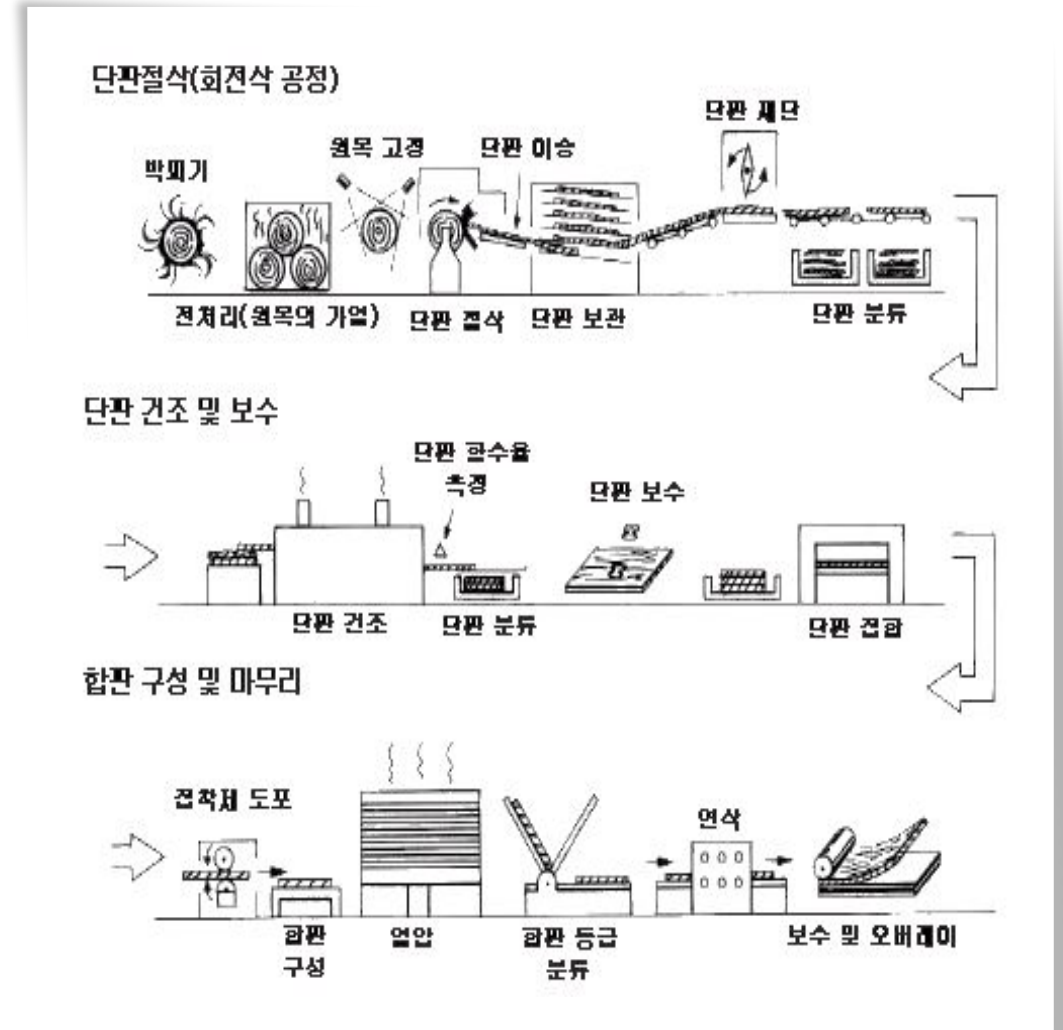
7, Myanmar Korea Timber Int'l Ltd (Myanmar 2007) –Renovated Core builder (4units)

8, Korindo Group (Pangkalapun Indonesia 2011) –Have supplied Spindle for Rotary Lathe (Uroko 2011)

9, Sunchang Industry (Sun Wood Incheon 2015) –Have supplied Cold Press / 4 units (KJW, Taiwan)

10, Puri Timber Co., Ltd. In Myanmar (2015 /Bsy China) –Have supplied Spindless Lathe (5ft Line)

11, Myanmar Korea Timber Int'l Ltd (May 2016 / Bsy China) –Have supplied Spindless Lathe & Debarker Line.





# DMG – MAJOR PERFORMANCE RECORD

## C) Dust Collect System

- 1, Timber well plywood (Malaysia 1999) – Have supplied Bag filter system /2 units
- 2, Barama Co., Ltd (Guyana 2001) – Renovated Bag filter system
- 3, Myanmar Korea Timber Int'l (Myanmar 2007) – Have supplied Bag filter system
- 4, Myat Noe Thu Co., Ltd (Myanmar 2016–2017) – Have supplied Dust Collect System.

## D) Engineering & Consulting Works

- 1, PT. Taiyoung Egreen (Gunung Mas–Central Kalimantan Indonesia/2018. Dec)
  - One line plywood design & consulting.
- 2, PT. Jhonlin Agromandiri (Batulicin–South Kalimantan Indonesia/2019. Apr)
  - Design and consulting of a plant for afforestation plywood plant.
- 3, STX Corporation (Seoul Korea)
  - Current advisory role in the construction of Saw Mill and Pellet Plant in Russia/2019. Jul~2020. Jul)





# DMG – OTHER ACTIVITIES

1. We are supplying spare parts of wood based mill machineries to

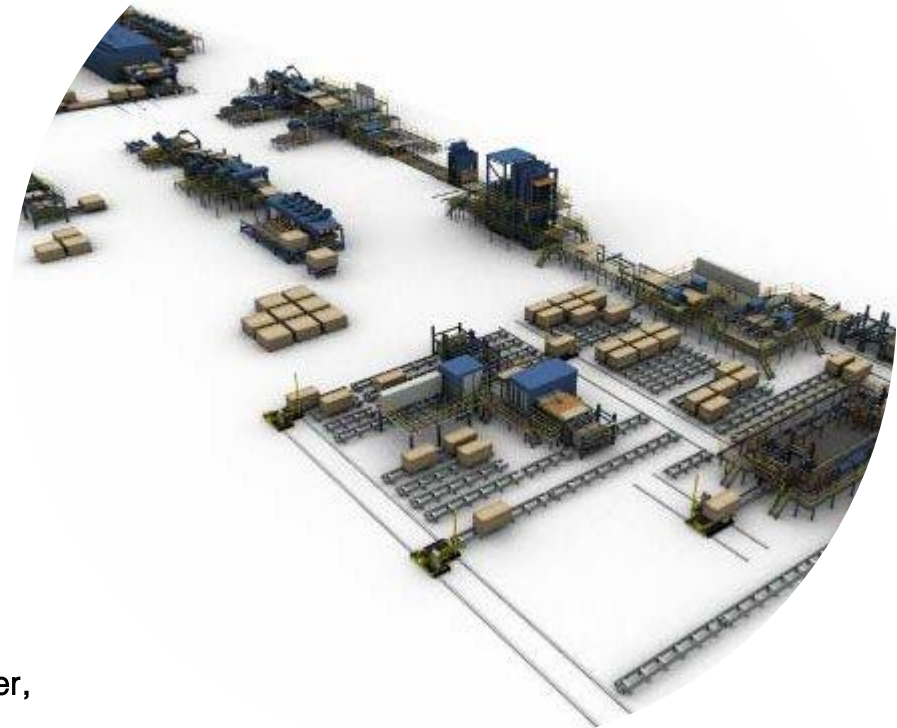
- Myanmar Timber Enterprise (Myanmar)
- Myanmar Korea Timber Int'l Ltd. (Myanmar)
- J&J Timber (Myanmar)
- Barama Co., Ltd. (Guyana, South America)
- Hlaing Myittar Co., Ltd. (Myanmar)
- Khaspermata Sdn. Bhd. (Malaysia)
- Hanmax Veneer Plywood Co., Ltd (Ghana Africa)
- AK Ghana Wood Co., Ltd. (Ghana Africa)
- Myat Noe Thu Co., Ltd. (Myanmar)

2. We are the sole agent of,

- A) King Jui Wen Co., Ltd.(In Taiwan) for Sander, Hot Press, Cold Press, Knife Grinder, Dryer Slicer & Other related machineries covering Korea market as well as newly developed market.
- B) Chen-e machinery Co., Ltd.(In Taiwan) for Core builder, Back Composer & Other related machineries covering Korea market as well as newly developed market.

3. Supply of sporting goods accessories. (Our Brand : KINGSTORM, FIBO) Internet sale : Auction, 11st, G-market

Supply goods to martial arts gymnasium across the country : Kick Boxing, Muaythai, Boxing, Etc.



# AGREEMENT AND CERTIFICATES

1. King Jui Wen Co., Ltd. / Taiwan (Plywood Machinery)
2. Chen-E Machinery Co., Ltd. / Taiwan (Core-builder)
3. Damok Company Limited (In Myanmar)  
(Supplied Spare Parts for Plywood Machinery)

**King Jui Wen Co., Ltd.**  
 金瑞文機電有限公司  
 KING JUI WEN CO., LTD.  
 鎮盟機械股份有限公司  
 GERMANE MACHINERY CO., LTD.

NO. 3 Kuang Ming 3rd Lane, Wei Hen Road, Yung-An Dist., Kaohsiung, 828 Taiwan  
 Tel: +86-7-691-5316-9 Fax: +86-7-691-5320  
 URL: <http://www.kjw.com.tw>  
 E-mail: [germane@germane.com.tw](mailto:germane@germane.com.tw)

臺灣 828 高雄市長安區新明路三巷 3 號



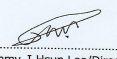
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**CERTIFICATE**

We have confirmed and certified to appoint the following companies group as our sole exclusive selling agent from 1<sup>st</sup> Jan., 2015 to 31<sup>st</sup> Dec., 2020 for the territories of Europe, Asia, U.S.A, Middle and South America, Oceania, and authorize them to negotiate our machinery & parts sales on our behalf.

**DM GLOBAL CO.,LTD.**  
 2F, 5, Dangeon-ro, Bungnae-myeon,  
 Yeosu-si, Kyounggi-Do, Korea  
 TEL : 82-31-885-6567 / 82-31-885-6566  
 FAX : 82-31-885-6564  
 E-mail : [dmabc@naver.com](mailto:dmabc@naver.com)

**GERMANE MACHINERY CO., LTD.**  
 KING JUI WEN CO.,LTD.

    
 Jimmy, I Hsun Lee/Director

**Chen-E Machinery Co., Ltd.**  
 承德機械股份有限公司  
 CHEN-E MACHINERY CO., LTD.

1F, No.226, Wen Heng Road, Feng Shan Dist., Kaohsiung City, Taiwan, R.O.C.  
 TEL: +886-7-7305766(代表部) FAX: +886-7-7336216  
 E-mail: [cheneme@mc-cs.com.tw](mailto:cheneme@mc-cs.com.tw)  
 Website: [www.cheneme.com.tw](http://www.cheneme.com.tw)

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July 01, 2004

Mr. Sung Nam Lee  
 DM GLOBAL CO., LTD.  
 Address: 2F, 5, Dangeon-ro, Bungnae-myeon,  
 Yeosu, Kyounggi-Do, Korea.



Dear Mr. Lee,

We "CHEN-E MACHINERY CO., LTD." since 1997 and specialization manufactures veneer composer (core builder) machinery.

We hereby certify that your company, DM GLOBAL CO., LTD. is our authorized agency in Korea and Myanmar. Which handles the tenders bidding, sales and marketing and after sales services of mace security products in Korea and Myanmar.

We will support your company in this regard.

Faithfully yours,

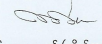
Pan Chin Chang  
 Chairman  

ပြည်ထောင်စုသမ္မတမြန်မာနိုင်ငံတော်တရားရုံး  
 တရားရုံးချုပ်၊ နယ်လုပ်ငန်းနှင့် စီးပွားရေးဖွံ့ဖြိုးရေးကော်မရှင်ဌာန  
 ကုမ္ပဏီများမှတ်ပုံတင်လက်မှတ်  
 007920

စာမှတ် .....၂၀၁၅...../ ၂၀၁၄ - ၂၀၁၅

ပြန်ပို့နိုင်ရန် ကုမ္ပဏီများ အတည်ပေးစာရင်း ဖြန့်ဖြူး လိမ့်မည်

..... ဟော ဝေရန်တောင်ရုံ ကုန်သွယ်ရေးကော်ပိုရေးရှင်းလီမိတက်  
 ကုမ္ပဏီတစ်ခုဖြစ်ပြီး ၂၀၁၄ ခု ဇူလိုင်လ ၁၄ ရက်နေ့တွင် မှတ်ပုံတင်ခွင့်ဖြင့် ဖြစ်ပေါ်ခဲ့သည်။



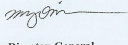
ညွှန်ကြားရေးမှူးချုပ် (ကိုင်စွဲသူ)  
 ဦး (မျိုးမင်း) ညွှန်ကြားရေးမှူးချုပ်  
 ရင်းနှီးမြှုပ်နှံမှုနှင့် ကုမ္ပဏီများ ညွှန်ကြားရေးဦးစီးဌာန

THE GOVERNMENT OF THE REPUBLIC OF THE UNION OF MYANMAR  
 MINISTRY OF NATIONAL PLANNING AND ECONOMIC DEVELOPMENT

**CERTIFICATE OF INCORPORATION**

NO. ....3535..... of 2014 - 2015

I hereby certify that .....**DAMOK COMPANY LIMITED**.....  
 .....is this day incorporated  
 under the Myanmar Companies Act and that the company is Limited.  
 Given under my hand at Nay Pyi Taw this .....**FOURTEENTH**.....day  
 of .....**OCTOBER**..... **TWO THOUSAND AND FOURTEEN**.....



For Director General  
 (Myo Min, Director )  
 Directorate of Investment and Company Administration

# MAIN TASK

## WOOD SUPPLY

The biggest issue for Korean investors which causes the failures of many similar projects in the past by the lack of mutual understanding and guaranteed procurement of log from supplying side.

## SALES & MARKETING

Worrying about the best sales marketing

It is important to maintain production quality and develop technology

The ban of depletion of cedarwood and Russia's log export is good chance as well

## TRANSFER OF TECHNICAL KNOW-HOW

Wood products, including plywood

Requires a lot of production know-how and technical experience

In particular, the technology related to the adhesive is very important

## INVESTMENT

A simple machine supplier cannot guarantee the success of a project.

In order to guarantee the production of high-quality products and to induce the preferential investment of importers, the developer must have abundant experience in the same project.

(Customized equipment can be selected, production and quality assurance are possible – maximization of return on investment)



# SOLUTION (AXA M)

## IMPORTERS PREFER FACILITY INVESTMENT – EXPORTERS SUPPORT AFTER PLANT INSTALLATION

### Log supply stability

AXA M – Korea–Russia joint venture can prevent unilateral tyranny of exporters

UZAK – Currently in rental operation for a Chinese plywood manufacturer

KFK – We have a lot of experience in successful partnerships

(Refer to the company profile)

### Accurate profit analysis and perfect technology transfer

Construction of DMG with 40 years of global know-how

From DMG to AXA (technology transfer)

– Know-how in all fields such as facility installation, operation, and quality control

–Maximize profits by transferring adhesive manufacturing technology

### Secure Investment Attraction

After facility investment and installation by Korean partners

Log supply and operational support from Russian partners

Start the project with the structure

(Equipment investment, installation, operation, sales, marketing–contract guarantee)

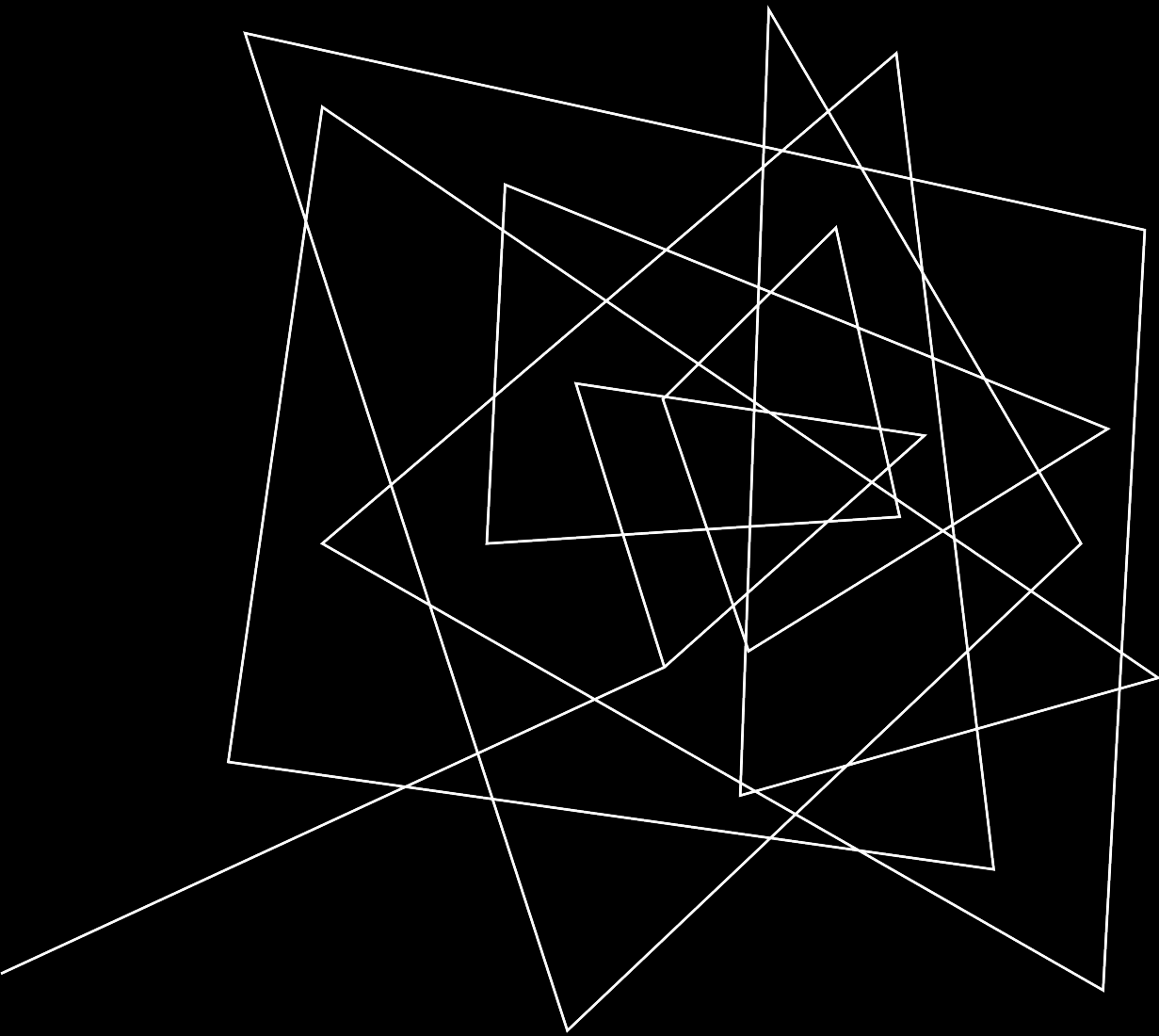
### Marketing and Export Assurance

There is no worry about the initial marketing as the facility investment company guarantees the income for the entire product.

DMG – Owns many existing import and distribution companies

AXA – Many existing import and distribution companies

(Using member companies of the Russian Chamber of Commerce and Industry)

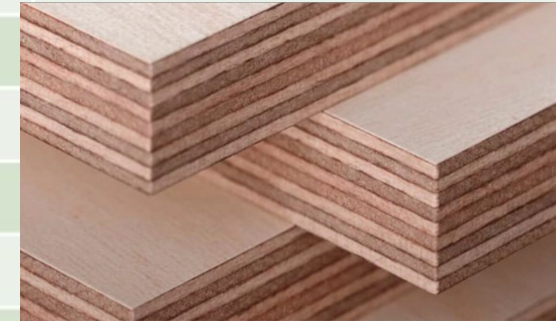


PRODUCTION COST  
AND  
NET PROFIT ANALYSIS  
FOR PLYWOOD(BIRCH)



# Example of line configuration according to the environment of the installation site

NO.	Division	Plan I	Plan II	Plan III	Plan IV	Remarks
1	Plywood Production Capacity	1,250m <sup>3</sup> /month 50m <sup>3</sup> /day 4,200pcs/day	1,000m <sup>3</sup> /month 40m <sup>3</sup> /day 3,360pcs/day	750m <sup>3</sup> /month 30m <sup>3</sup> /day 2,520pcs/day	625m <sup>3</sup> /month 25m <sup>3</sup> /day 2,100pcs/day	<ul style="list-style-type: none"> <li>• Based on 4mmx4'x8' Plywood (Birch)</li> <li>• 84pcs/m<sup>3</sup></li> <li>• yield : 40%</li> </ul>
2	Log Consumption	3,289m <sup>3</sup> /month	2,632 m <sup>3</sup> /month	1,974m <sup>3</sup> /month	1,645m <sup>3</sup> /month	• Average Dia ø250mm
3	Electric Power Requirement	1,150kw	1,000kw	900kw	800kw	
4	Main Power Requirement	95	95	80	80	
5	Glue Consumption	117,600kgs	94,080kgs	70,560kgs	58,800kgs	
6	Steam Consumption	5 ton/HR	4.5 ton/HR	3.5 ton/HR	3 ton/HR	
7	Water Consumption	15 ton/day	13 ton/day	12 ton/day	10 ton/day	
8	Building Requirement	Use existing one	“	“	“	
9	Civil Works (Foundation Work)					
10	Architecture Work (Building) (Partial Renovation)					
11	Estimated Amount Required	U\$ 2,339,100	U\$ 1,682,500	U\$ 1,468,700	U\$ 1,288,400	
12	Expected Profit	U\$ 187,500/month	U\$ 150,000/month	U\$ 112,500/month	U\$ 93,750/month	U\$ 150m <sup>3</sup> /(U\$ 100~U\$ 200)

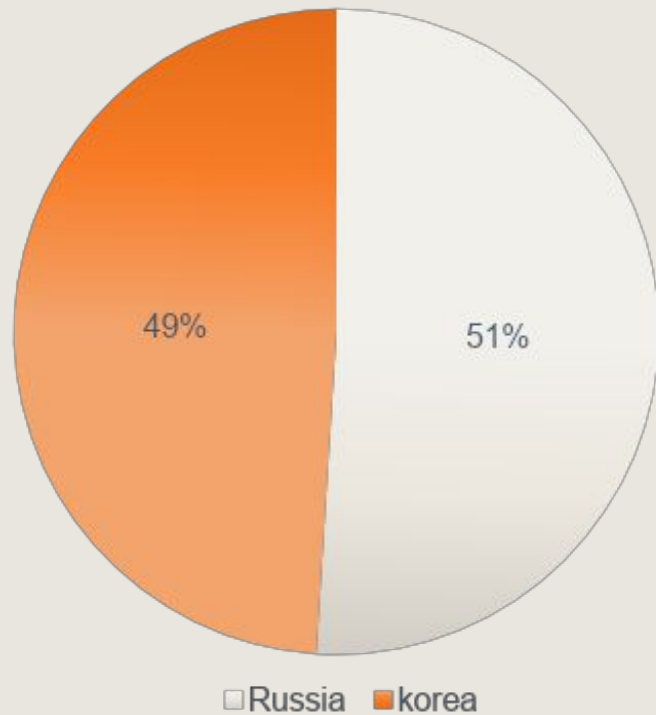


# Production cost and profit

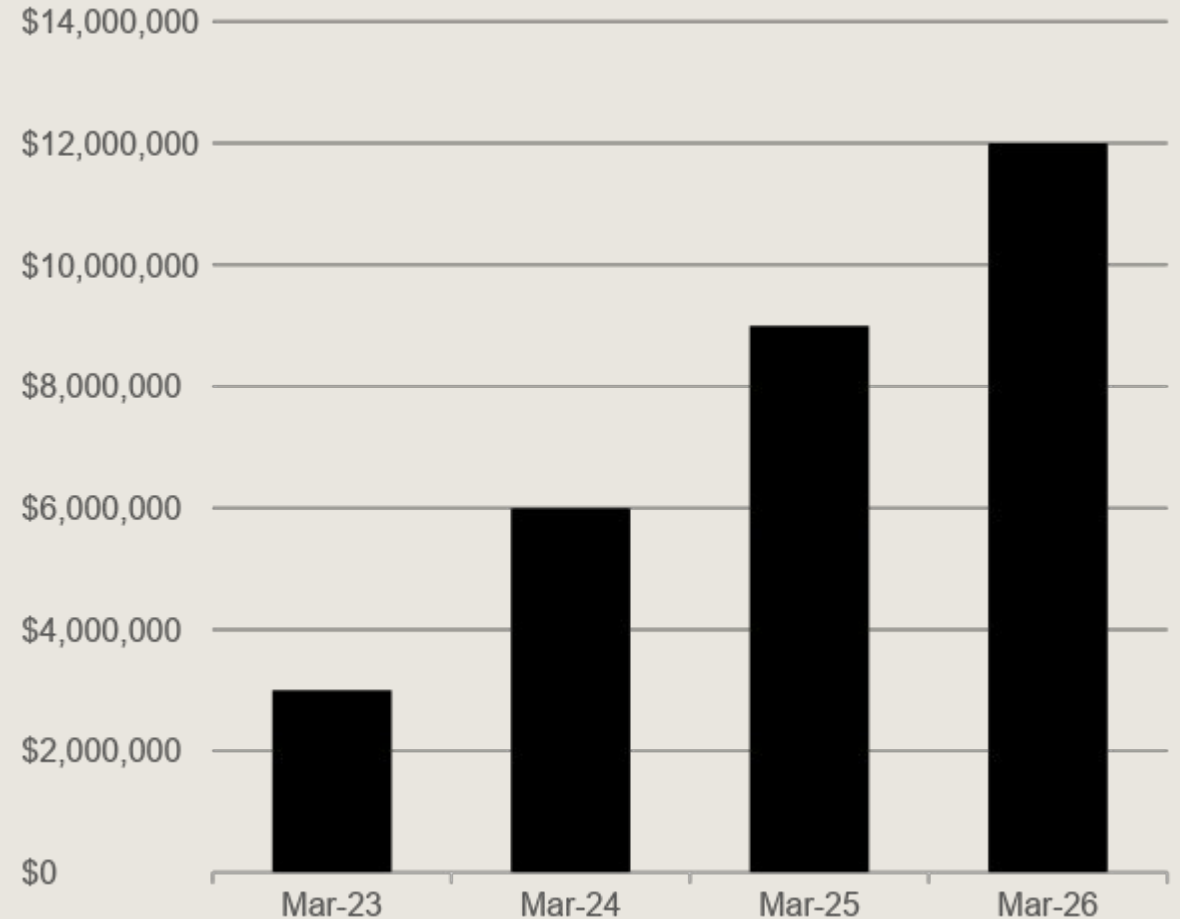
No	Division	Details	Amount	Remarks
1	Log (ø230 Average Dia)	• U\$80/m <sup>3</sup> ÷ 0.38 = U\$ 211/m <sup>3</sup>	211.00	40%(yield)
2	Mixed Resin	• Phenol E1 U\$ 115/m <sup>3</sup>	115.00	
3	Electricity Charge	• 1,150kwh x 0.56 = 644kw	48.00	
		• 920kwh x 0.075(5.5 RUB)/kw = U\$ 48		
4	Local Labor Costs	• 100 persons x \$600/month = \$60,000 ÷ 1,250m <sup>3</sup> = 9.60	48.00	2 shift
5	Consumable Materials	• 10,000/month ÷ 1,250m <sup>3</sup> = 8.00	8.00	
6	Repair Cost	• 12,000/month ÷ 1,250m <sup>3</sup> = 9.60	9.60	
7	Vehicle & Equipment Maintenance Costs	• 15,000/month ÷ 1,250m <sup>3</sup> = 12.00	12.00	
8	Fuel Costs	• 16,000/month ÷ 1,250m <sup>3</sup> = 12.80	12.80	
9	Others Maintenance Costs	• 14,000/month ÷ 1,250m <sup>3</sup> = 11.20	11.20	
10	Operating Overhead	• 20,000/month ÷ 1,250m <sup>3</sup> = 16.00	16.00	
11	Other, Tax, Etc	• 10%	49.16	
	Total Amount		U\$ 540.76	
	Estimated Selling Price		U\$ 750.00	FOB
	Estimated Profit		U\$ 209.24	
FYI	1,250m <sup>3</sup> /month x U\$ 209.24 = U\$ 261,550/month			

# JOINT VENTURE STRUCTURE AND ANNUAL PROFITS (PLYWOOD-1 LINE)

## Joint Venture Shares

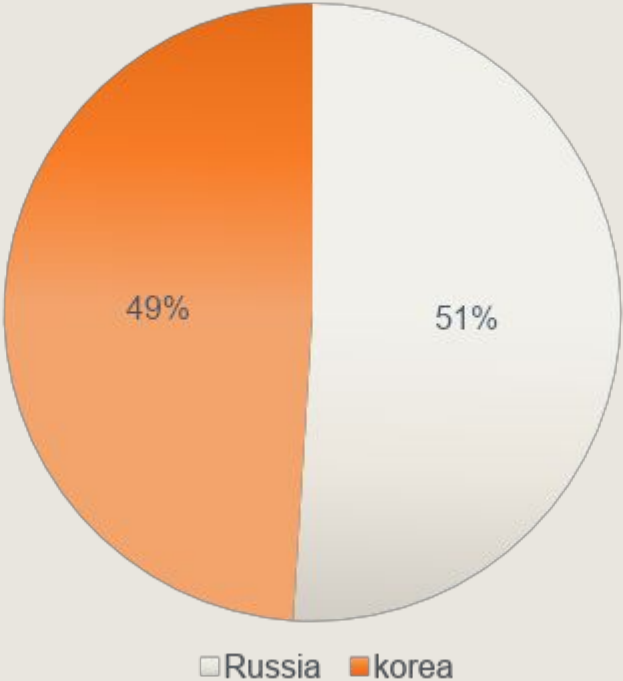


## CUMULATIVE PROFIT

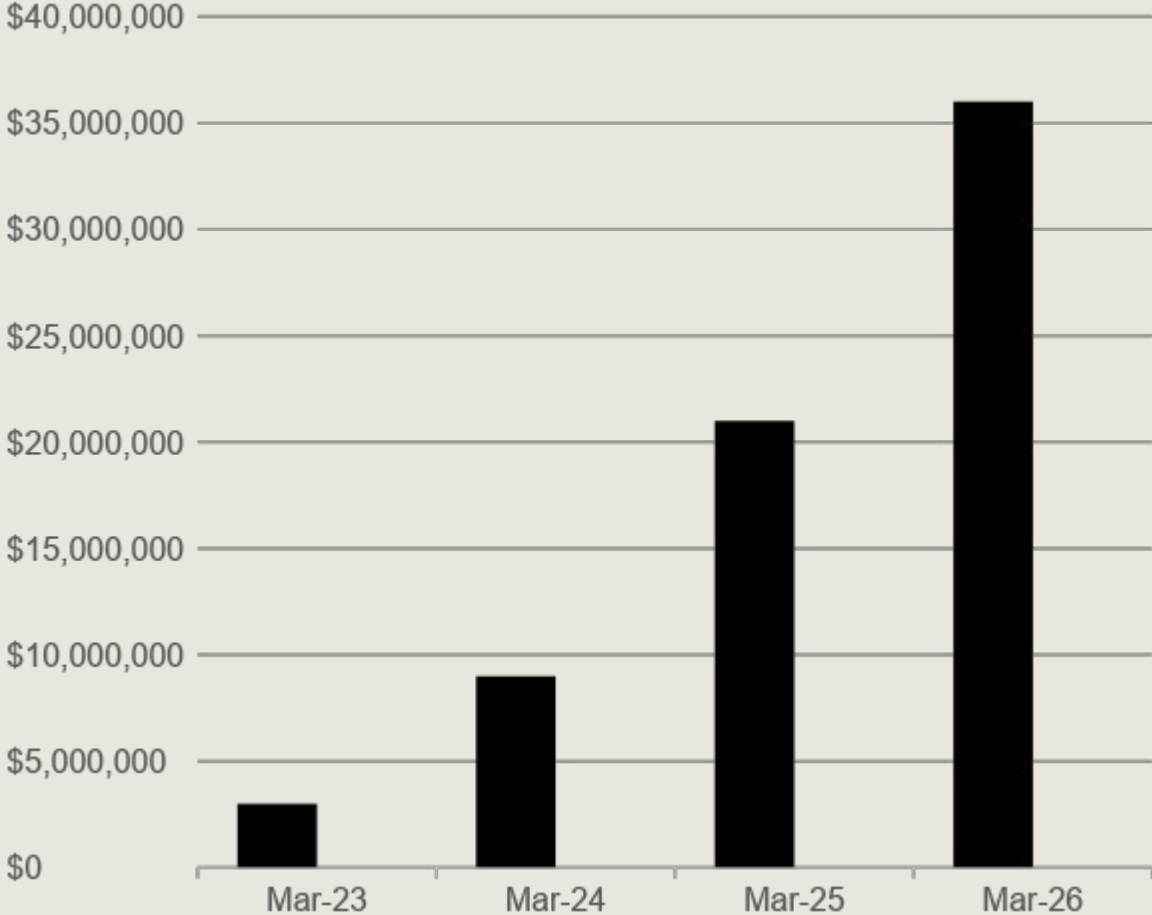


# JOINT VENTURE STRUCTURE AND ANNUAL PROFITS (PLYWOOD-1 ADDITIONAL LINE INSTALLED PER YEAR)

Joint Venture Shares



CUMULATIVE PROFIT



## **PLAN I**

(1,250m<sup>3</sup>/month, 50m<sup>3</sup>/day, 4,200pcs/day)  
- USD 3,130,600 -

## **PRELIMINARY PROPOSAL**

**FOR**

**PLYWOOD (BIRCH)**



**CLICK !!!**



**SEP, 2021**

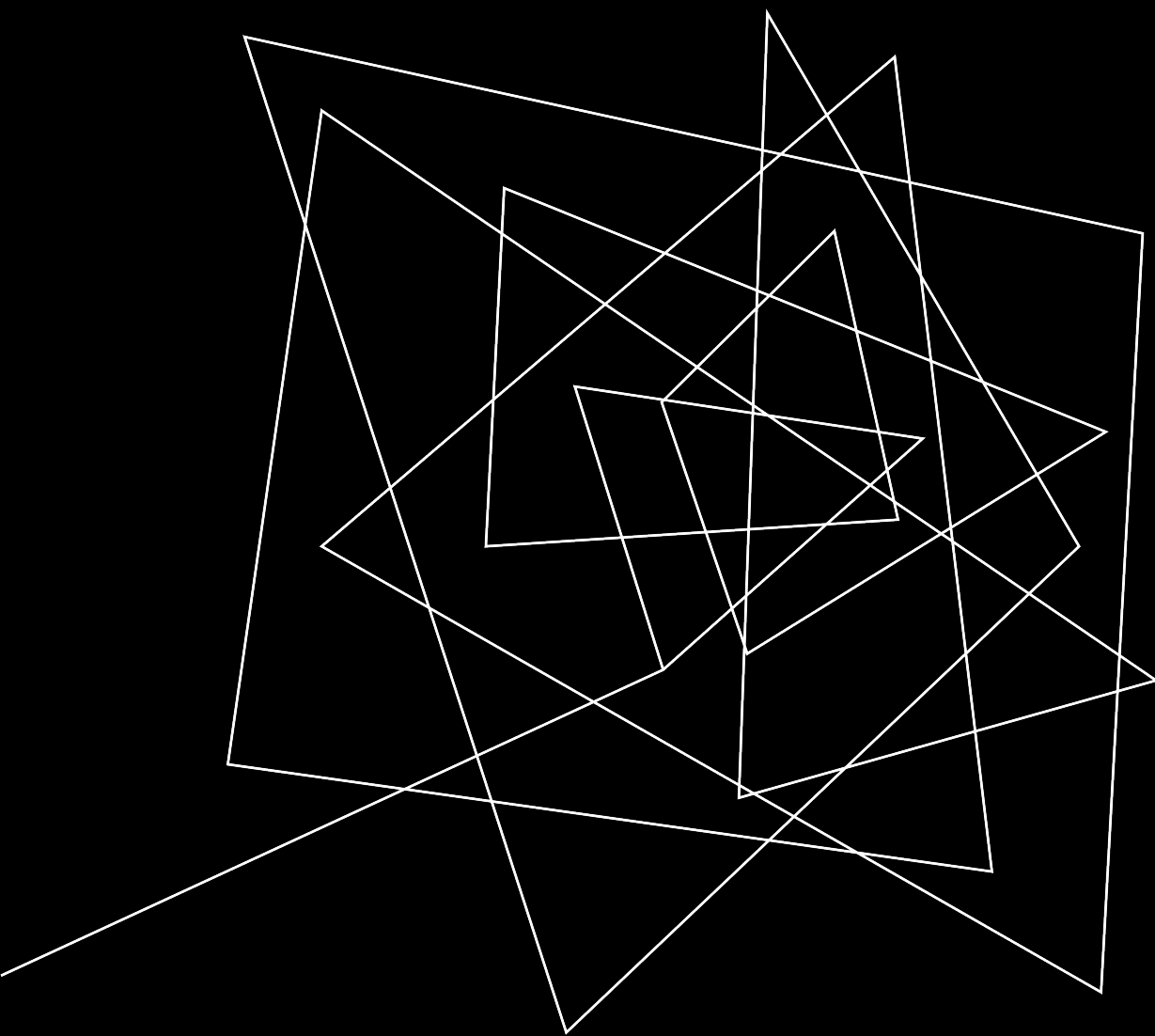
**DM GLOBAL CO., LTD**



# DETAILED ANALYSIS OF THE PLANNED SITE FOR THE PLANT #1

Проект по производству фанеры в Приморье в России - P.M MR.ON (Ключевое резюме проекта - исполнители)				
<b>1. Предисловие (Юрея)</b>				
Фанера - незаменимый промежуточный материал для всех отраслей промышленности. В разгар мировой рецессии импорт фанеры в 2020 году превысил 500 миллиардов вон (Вьетнам, Китай, Индонезия и т. Д). Прямое внутреннее производство в Корее постепенно сокращалось с 2000-х годов - фактически, по состоянию на 2021 год более 90% зависимости страны от импорта Бурный рост деревообрабатывающей промышленности с 1960-х годов. С тех пор многие компании приняли участие в зарубежных проектах по освоению лесных ресурсов и преуспели в них, накопив технические и маркетинговые ноу-хау.				
<b>2. Последние отраслевые тенденции</b>				
Истощение запасов сырья является серьезным в высококонкурентных странах, обрабатывающих дерево, таких как Китай, Вьетнам и Индонезия. Оружие ресурсов в странах-экспортерах леса (например, запрет России на экспорт необработанной древесины и т. д) Рост ставок фрахта судов из-за конфликта между США и Китаем (затрудняет перевозку бревен и инвестирование в удаленные производственные объекты)				
<b>3. Статус производства фанеры в России</b>				
Заводы по производству фанеры на базе Москвы сосредоточены только в Северной Европе. Крупные вложения в оборудование неизбежны, потому что стандартные размеры фанеры отличаются. (Нет технологических седелений для производства базовых азиатских стандартов, а регион сбыта и стоимость логистики считаются невозможными) Продвигаться в Восточную Россию или произвести размер 1200 практически невозможно. (Расстояние слишком велико, и все стандарты и обстоятельства разные)				
Ожидается, что экономическая политика правительства России будет активно способствовать привлечению предприятий деревообрабатывающей промышленности на Востоке России и Стабильные поставки леса из Сибири- Дальневосточного региона (как минимум в ближайшие 20 лет и более)				
<b>4. АХА (исполнитель данного проекта) Текущее состояние подготовки проекта</b>				
Поставка прочего сырья кроме березы - не менее 3000м3 в месяц. Место установки завода - КФК(г. Артём), УЗАК(г. Уссурийск) и др. (Базовое обеспечение завода, расположение производства на территории с ж/д дорожными подъездными путями и ж/д тупиком для доставки древесины и транспортировки готовой про Принадлежит генеральной строительной компании в составе группы российских партнеров - предоставляет полный спектр строительных и ремонтных работ, что предполагает возможн				
Контракт РМ с корейской DMG (прилагаемые документы), которая имеет успешный опыт мирового уровня в строительстве, проектировании и производстве фанерных заводов за рубежом Базовый дизайн текущего проекта и другие подготовительные работы выполнены на 90% (прилагаемые документы)				
<b>5. Анализ баланса и производственный план</b>				
Нормы производства березовой фанеры Из расчета 1250 кубометров в месяц (одна полная линия)				
Фактический прогноз на основе последних данных				
	аппаратное обеспечение	выход	Стоимость производства	Цена продажи
1 год	1 линия	1000 м3	\$ 600	\$ 1,100
2-й год	2 линии	2000 м3	\$ 500	\$ 1,000
3-й год	5 линий	5000 м3	\$ 500	\$ 900
Материалы для совместных встреч				
	аппаратное обеспечение	выход	Стоимость производства	Цена продажи
1 год	1 линия	1000 м3	\$ 600	\$ 800
2-й год	2 линии	2000 м3	\$ 600	\$ 800
3-й год	5 линий	5000 м3	\$ 600	\$ 800

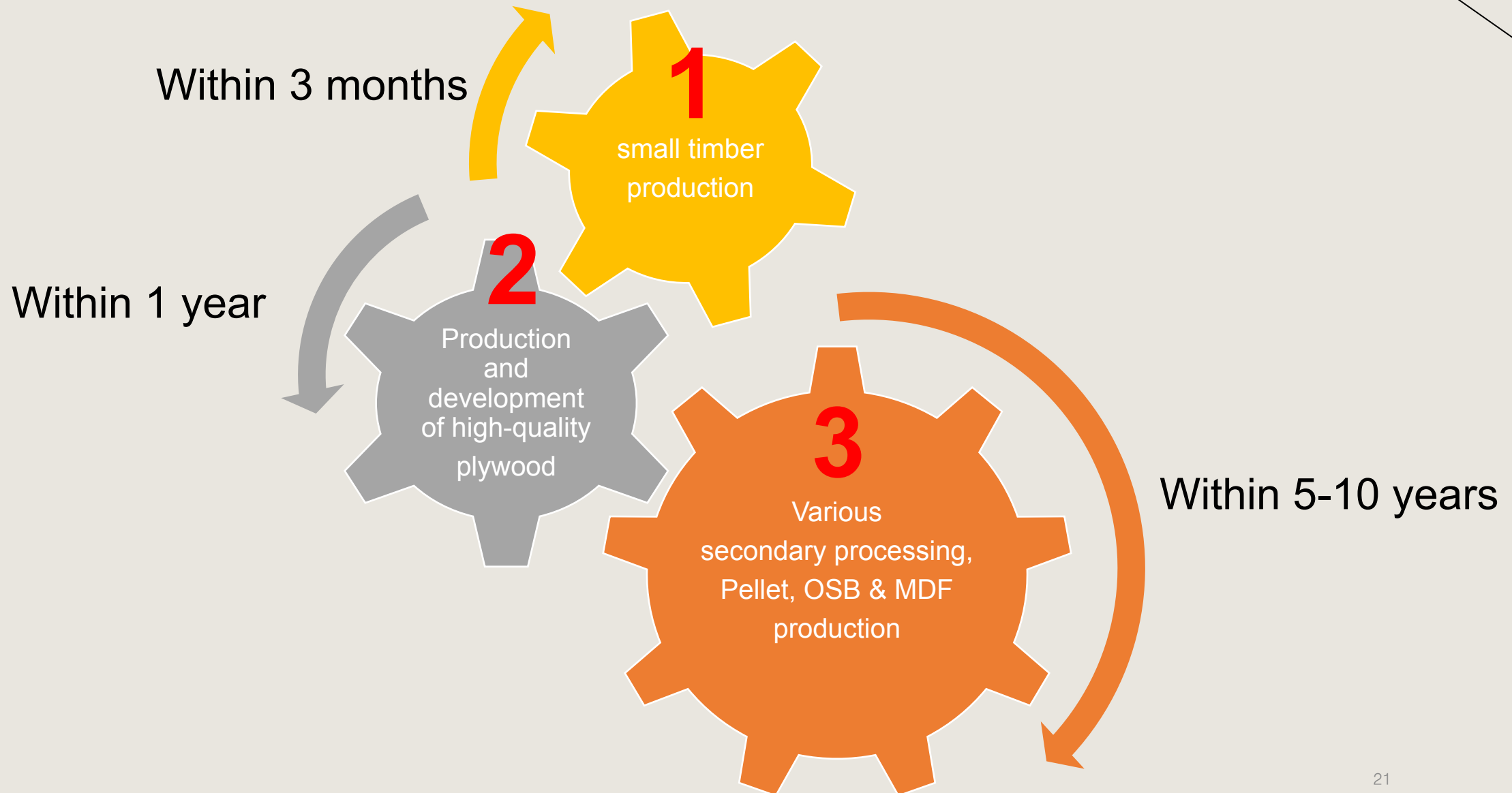
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—THIRD—

EXPANSION OF PLYWOOD  
PRODUCTION OR ESTABLISHMENT  
OF SECONDARY PROCESSING  
PLANT BASED ON SUCCESSFUL  
EXPERIENCE

# THE WHOLE PROJECT PROGRESS





THANK YOU.

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