

# PROMISE

# D&J Technology was built as a European construction company for tomorrow.

Our goal is to help customers operate Korean, overcoming challenges and meeting passion - in short, to provide everything you need to achieve success and prosperity.





#### **Design & Build Total Service**

Our services are fully reliable, as they are rendered on the basis of the experience gained in Europe and our technical capabilities to support construction projects and achieving customer satisfaction. We shall not cease in our leap into the future.



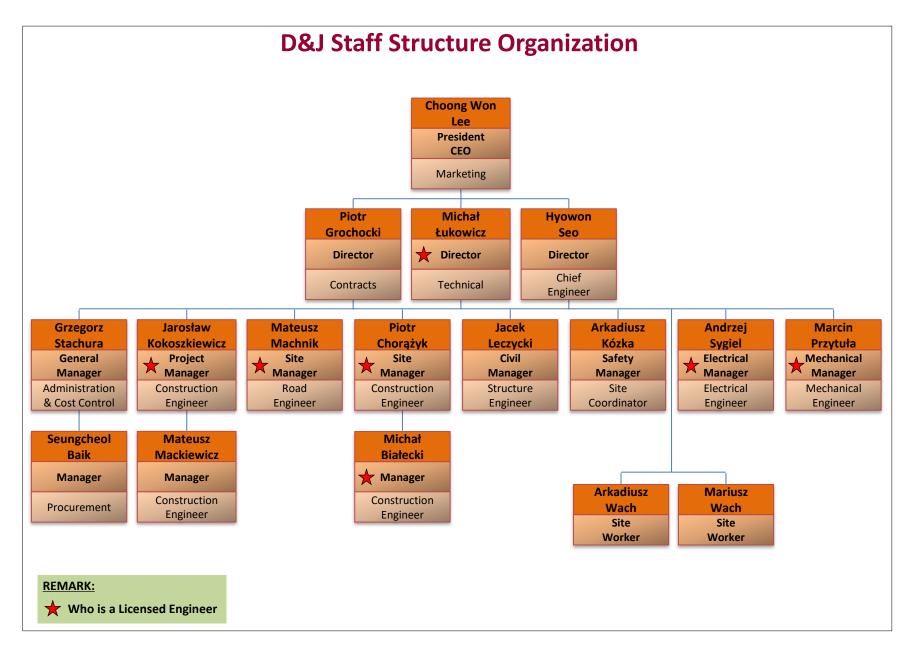
D&J is a company founded in **2004** and operated until now exhibiting remarkable achievements in many different areas, including the construction industry / Construction Management / Engineering

- CEO: Choong Won LEE
- Head Office: ul. Lisowczyków 5s, 25-138 Kielce
- Phone: +48 41 375-28-24
- Employees: 28 persons













Project Name: City Park Development Project Project Value: 38,000,000 PLN (19,000,000 USD) Project Location: Kielce, Poland Investor Name: D&J Technology Poland Construction Period: 2006 ~ 2007







### Demolition of Old Building & New Design & Construction

Project Name: LG Display Module Factory Project Project Value: 17,000,000 PLN (8,500,000 USD) Project Location: Wrocław, Poland Investor Name: LG Display Poland Construction Period: 2007 ~ 2008







### **Construction Performance as a Sub Contractor for GS E&C**

Project Name: LG Innotek Factory Project Project Value: 6,000,000 PLN (3,000,000 USD) Project Location: Wrocław, Poland Investor Name: LG Display Poland Construction Period: 2007







### **Construction Performance as a Sub Contractor for GS E&C**

Project Name: Lucky Union Food Project Project Value: 6,000,000 PLN (3,000,000 USD) Project Location: Szczecin, Poland Investor Name: Lucky Union Food Poland Construction Period: 2008 ~ 2009





### **Construction Performance as a Sub Contractor for GS E&C**

Project Name: DSD New Ware House Project Project Value: 5,500,000 PLN (2,750,000 USD) Project Location: Wrocław, Poland Investor Name: Dongseo Display Poland Construction Period: 2010. December ~ 2011. April





**Construction Performance as a Sub Contractor for Space Poland** 

Project Name: LGD TPV Line Project

Project Value: 6,000,000 PLN (3,000,000 USD)

**Project Location: Wrocław, Poland** 

**Investor Name: LG Display Poland** 

Construction Period: 2011. February ~ 2011. May







### **Construction Performance as a Sub Contractor for Songhwa E&C**

# **Main Performance 7 / 1<sup>st</sup>. Performance as a General Contractor**

Project Name: NKP Poland Project

Project Value: 50,000,000 PLN (17,000,000 USD)

Project Location: Żory, Poland

Investor Name: Nifco Korea Poland

Construction Period: 2011.March ~ 2012.April





# Main Performance 8 / 2<sup>nd</sup>. Performance as a General Contractor

Project Name: KFTS SK Rajec Project

Project Value: 3,900,000 EUR (5,460,000 USD)

**Project Location: Rajec, Slovakia** 

Investor Name: Korea Fuel Tech Slovakia

Construction Period: 2014. April ~ 2015. January







### **Construction Performance as a General Contractor**

# Main Performance 9 / 3<sup>rd</sup>. Performance as a General Contractor

Project Name: Derkwoo Electronics Poland Project Value: 7,000,000 PLN (2,200,000 USD) Project Location: Wrocław, Poland Investor Name: Derkwoo Electronics Poland Construction Period: 2016. March ~ 2016. August







# Main Performance 10 / 4<sup>th</sup>. Performance as a General Contractor (1/2)



# Main Performance 10 / 4<sup>th</sup>. Performance as a General Contractor (2/2)



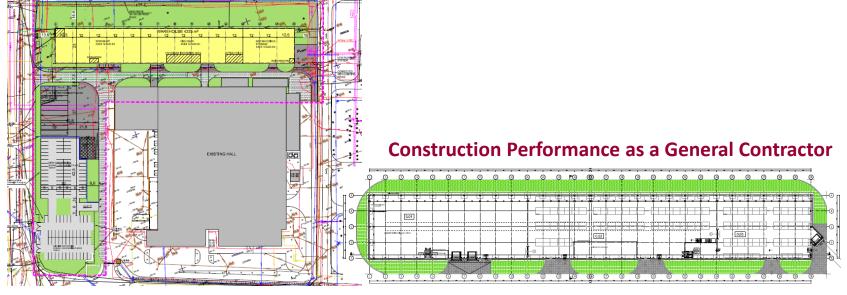




# Main Performance 11 / 5<sup>th</sup>. Performance as a General Contractor

Project Name: KFTP Żory New Warehouse Project Value: 15,000,000 PLN (4,650,000 USD) Project Location: Żory, Poland Investor Name: Korea Fuel-Tech Poland Construction Period: 2017. January ~ 2017. July





# Main Performance 12 / 6<sup>th</sup>. Performance as a General Contractor (1/2)



# Main Performance 12 / 6<sup>th</sup>. Performance as a General Contractor (2/2)

Works Finished in January-2018



# Main Performance 13 / 7<sup>th</sup>. Performance as a General Contractor

Project Name: Dongsung Żarów Warehouse Hall with Office Building and Parking

Project Size: Building Area ~4.400 m<sup>2</sup> Parking Lots 29 EA

Project Location: Żarów, Poland

Investor Name: Dongsung Poland Sp. z o.o.

Construction Period: 2018. March ~ 2019. February





# Main Performance 14 / 8<sup>th</sup>. Performance as a General Contractor

Project Name: ERAE Laboratory Project in Zabrze

Project Value: 5,500,000 PLN (1,500,000 USD)

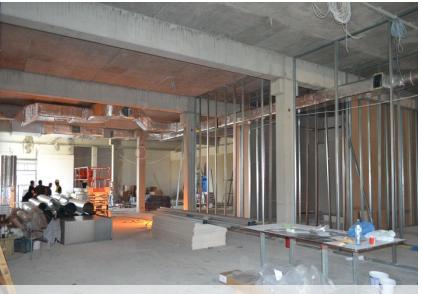
Project Location: Zabrze, Poland

Investor Name: Erae Poland Sp. z o.o.

Construction Period: 2018. May ~ 2018. October







**Construction Performance as a General Contractor** 

# Main Performance 15 / 9<sup>th</sup>. Performance as a General Contractor

Project Name: DST Production and Warehouse Hall with Social and Office Building in Wrocław

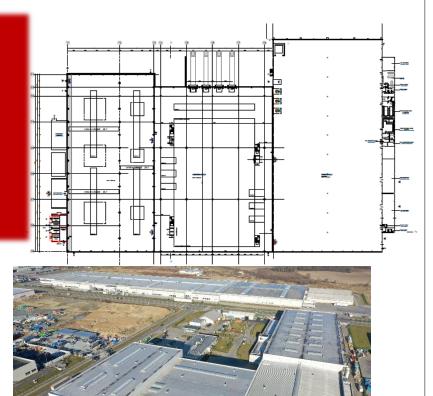
Project Size: Building Area ~12,000 m<sup>2</sup>

**Project Location: Wrocław, Poland** 

Investor Name: Dongshin Motech Poland Sp. z o.o.

Construction Period: 2019. April. 01 ~ 2020. January. 31





**Construction Performance as a General Contractor** 

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# Main Performance 16 / 10<sup>th</sup>. Performance as a General Contractor

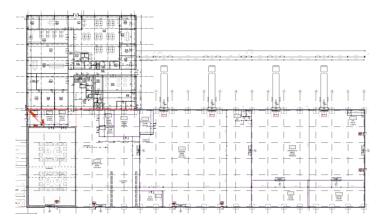
Project Name: EnChem Poland Warehouse and Production Hall in Wrocław

Project Size: Building Area ~6.160 m<sup>2</sup> Parking Lots 60 EA

**Project Location: Wrocław, Poland** 

Investor Name: Enchem Poland Sp. z o.o.

Construction Period: 2019. July ~ 2020. May



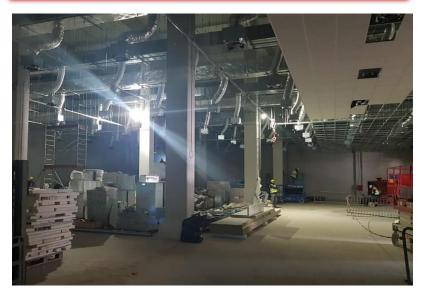


- IN PROGRESS

Project Name: Factory of Separators for Lithum-Ion Batteries for SK Hi-Tech Phase 1

Work Scope: Parking Area, Steel Works, Sanitary Works, Finishing Works, Utility Containers

Project Location: Dąbrowa Górnicza, Poland Investor Name: SK Hi-Tech Battery Materials Construction Period: 2020. July ~ 2021. March

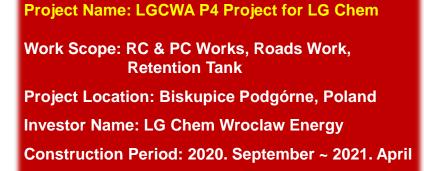






### **Construction Performance** as a Sub Contractor for SK E&C

- IN PROGRESS









# **Sub Performances**

#### 2012 ~ 2013

#### 1. LG Display

- I. Module Building Roof Quality Improvement Construction
- II. Administration Building Roof Repairing Work
- III. Ware House & Office Floor Repairing Work

#### 2. LG Electronics

- I. Logistic Dock Design & Built Construction
- **II. Production Office Renovation Work**
- III. Building Inventory & Inspection Work

#### 3. Dongseo Display

- I. Production Building Roof Quality Improvement Construction
- II. Building Inventory & Inspection Work
- III. Crane / Hoist / Elevator Inspection & Repairing Work

#### 2016 KFTP Zabrze – Office Renovation Works



#### 2015 KFTS – Asphalt Paving Work



#### 2015 KFTP – Trolley Warehouse Construction





### 2016 Starion Wrocław – Cooling Tower Works

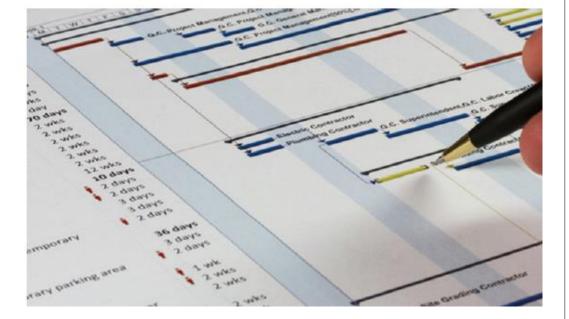




### **HEAD Office Organization**

The Most Developed Know-How for

- 1. Fast Track Performance
- 2. On-Time Performance
- 3. In-Budget Value Engineering



The relationship between rapid customer service and its quality is viewed from the perspective of the customer, as most of them draws great attention. Our effort is to achieve such a partnership with our customers to enable them quiet and long-term development. **D&J are Master Construction Manager** 

**D&J** are dedicated to creating full partnerships with our customers

**D&J are Design your Joyful life** 

It is D&J 's Future











CONSTRUCTION / CM / ENGINEERING GROUP

Head Office ; ul. Lisowczyków 5s 25-138 Kielce, POLAND www.dnjtechnology.com +48 41 375-28-24