

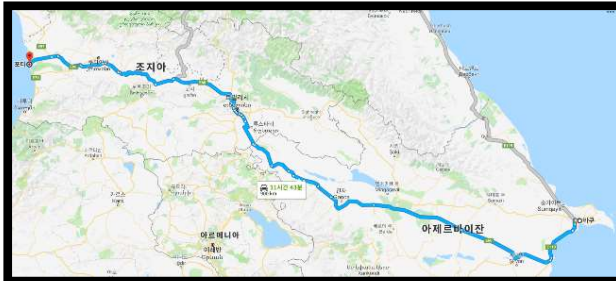
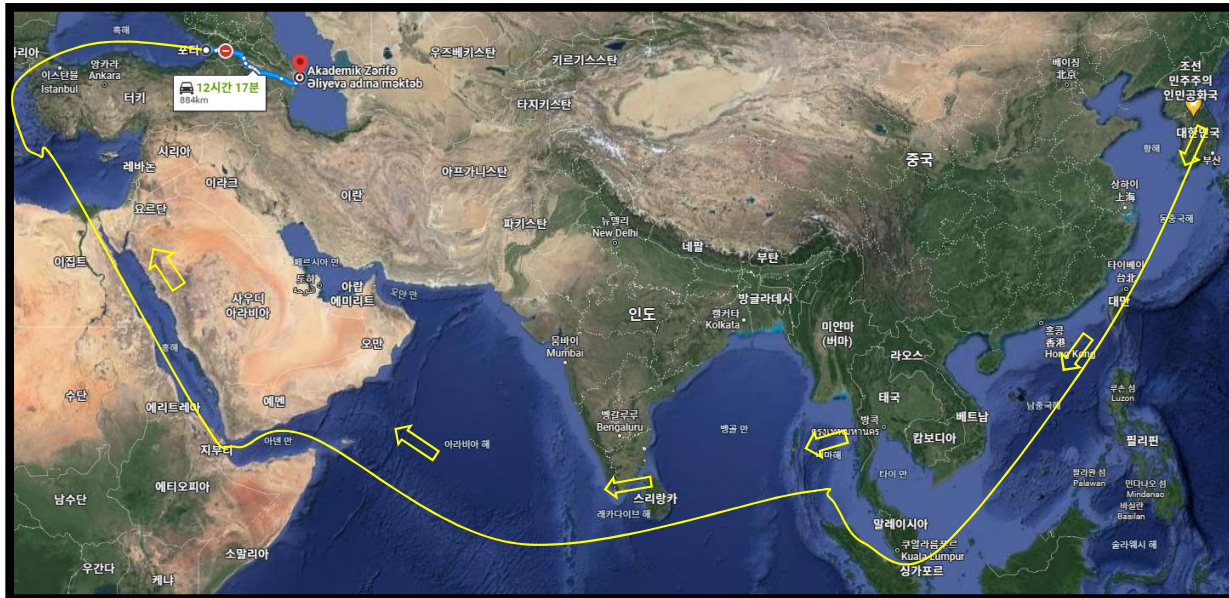
PNS NETWORKS

project performance



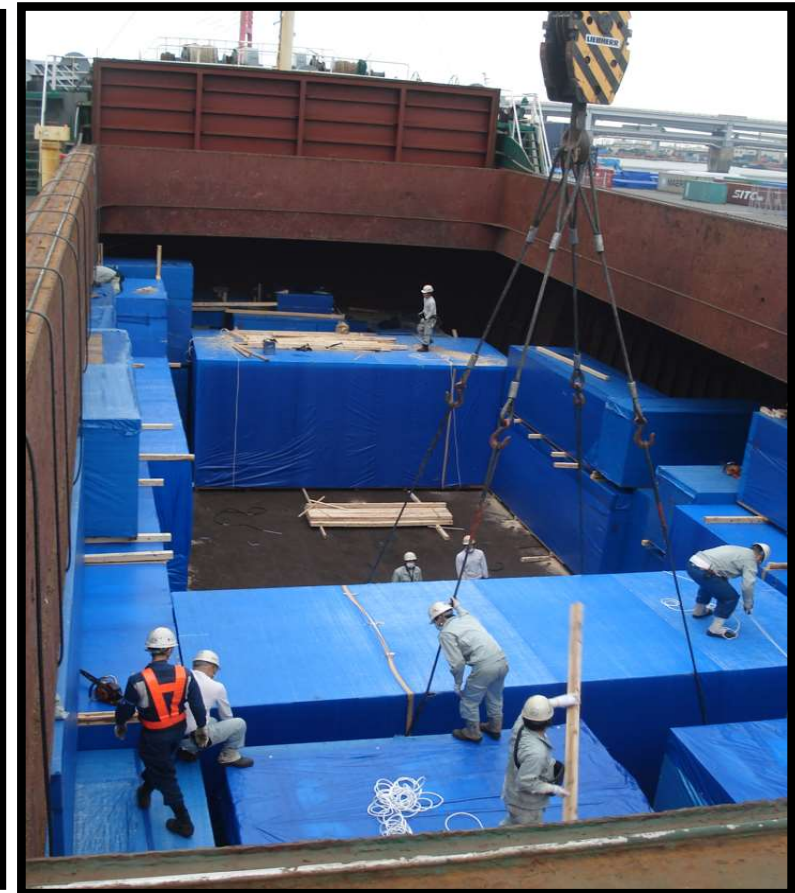
PNS Performance Records

1. Customer : KT
2. Project Name : AZERBAIJAN ICT Construction project
3. Project Location : Azerbaijan, Capital, Baku located " (Zarifa Aliyeva) High school"
4. Period : 2018.12 to 2019.12
5. Delivery route : EX Busan, Korea To Baku, Azerbaijan Via Poti, Georgia
5. Item : Electronic equipment, Communication Facilities, Industrial Machinery, etc...
6. Actual shipping volume : abt. 308 TEU / Bulk abt. 2,000cbm
7. Related Photos



PNS Performance Records

1. Customer : SK INNOVATION / EPC – SK E&C
2. Project Name : LIBS/CCS factory project Phase 1, 2 & 3 in China
3. Project Location : Changzhou, China
4. Period : 2019.07 to 2021.12
4. Route : Ex. Korea, USA, Japan, Europe to job site in China
5. Item : Extraction, Unwinder, Control Panel, Cable, Mixer platform, Separator
6. Actual shipping volume : abt. 8,085 TEU / Bulk abt., 15,000cbm
7. Related photos



PNS Performance Records

1. Customer : HANMAC heavy industry / EPC – TOYO ENGINEERING
2. Project Name : KBPG PJT(Kamisu Biomass Power Generation Plant Project)
TBPJ PJT(Toyama Biomass Power Generation Plant Project)
3. Project Location : Kashima, Japan AND Toyama, Japan
4. Period : 2019.07 to 2020.06
5. Route : Ex. Korea, to Kashima AND Toyama in Japan job site
5. Item : Fabricated Steel Structure
6. Actual shipping volume : abt. 900 TEU / Bulk abt., 100,000cbm(7 bulk shipped)
7. Related photos

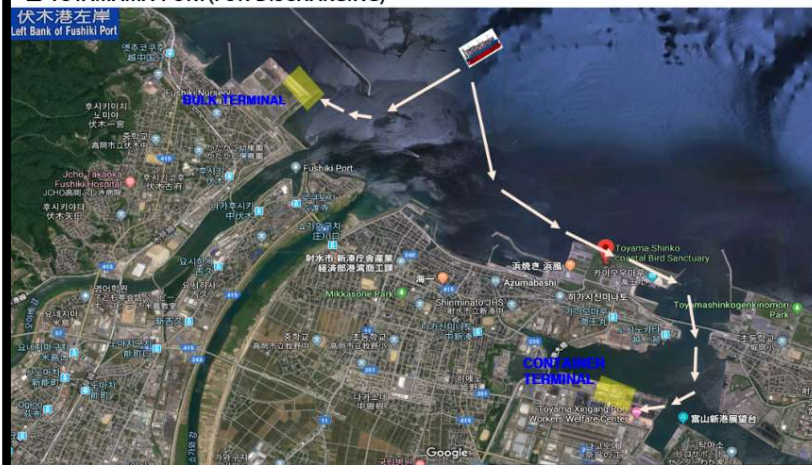


▲ KASHIMA PORT(FOR DISCHARGING)



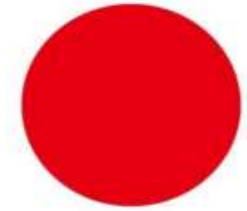
▲ TOYAMAMA PORT(FOR DISCHARGING)

伏木港左岸
Left Bank of Fushiki Port



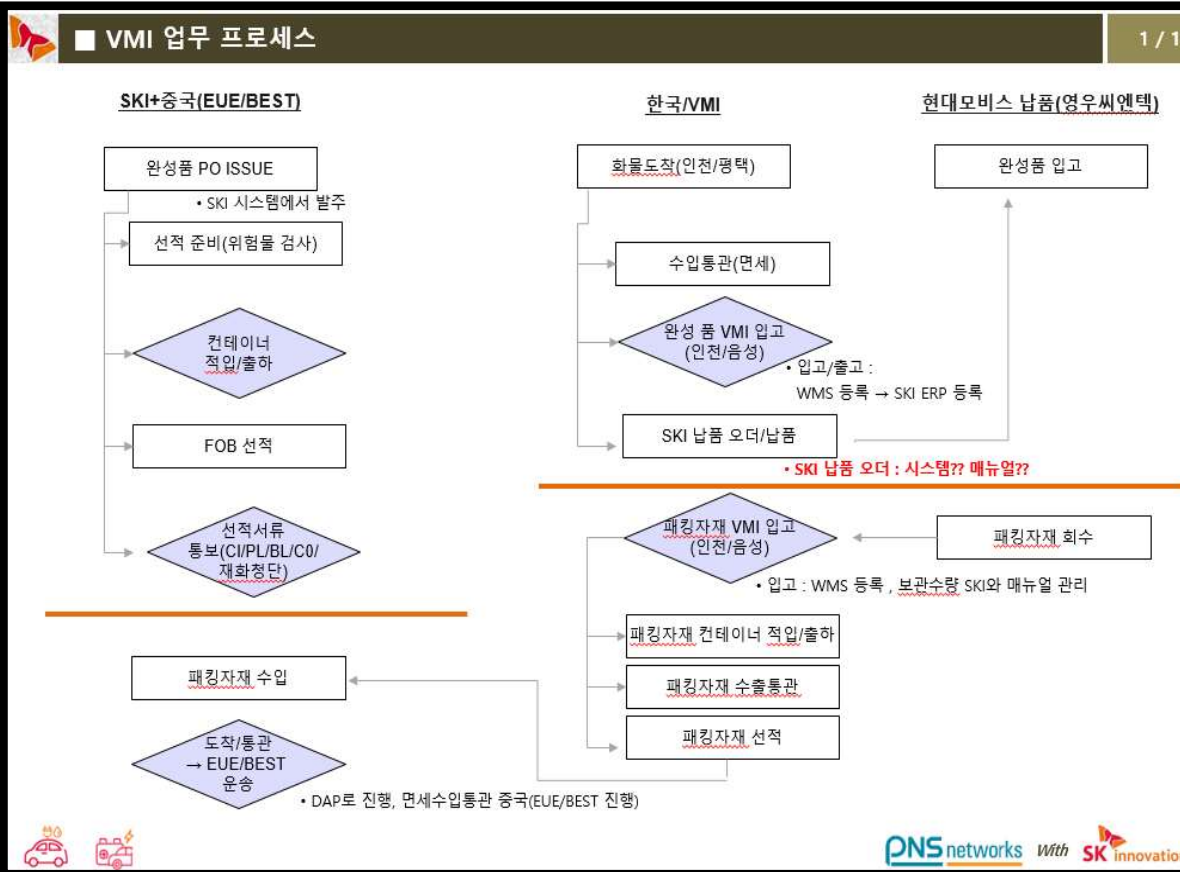
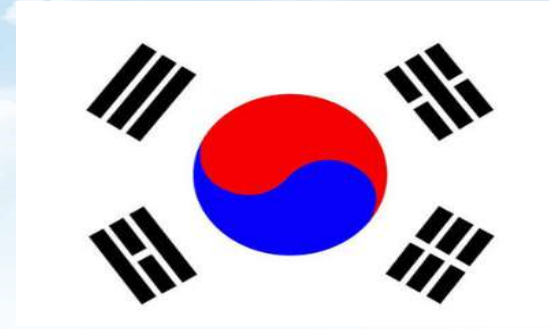
PNS Performance Records

1. Customer : Eurim E&C / EPC – TOYO ENGINEERING
2. Project Name : YBPG PJT(Yonago Biomass Power Generation Plant Project)
IBPG PJT(Ishikari Biomass Power Generation Plant Project)
3. Project Location : Sakaiminato AND Ishikari, Japan
4. Period : 2020.02 to 2020.11
4. Route : Ex. Korea, to Sakaiminato AND Ishikari in Japan job site
5. Item : Fabricated Steel Structure
6. Actual shipping volume : abt. 1,200 TEU / Bulk abt., 90,000cbm
7. Related photos



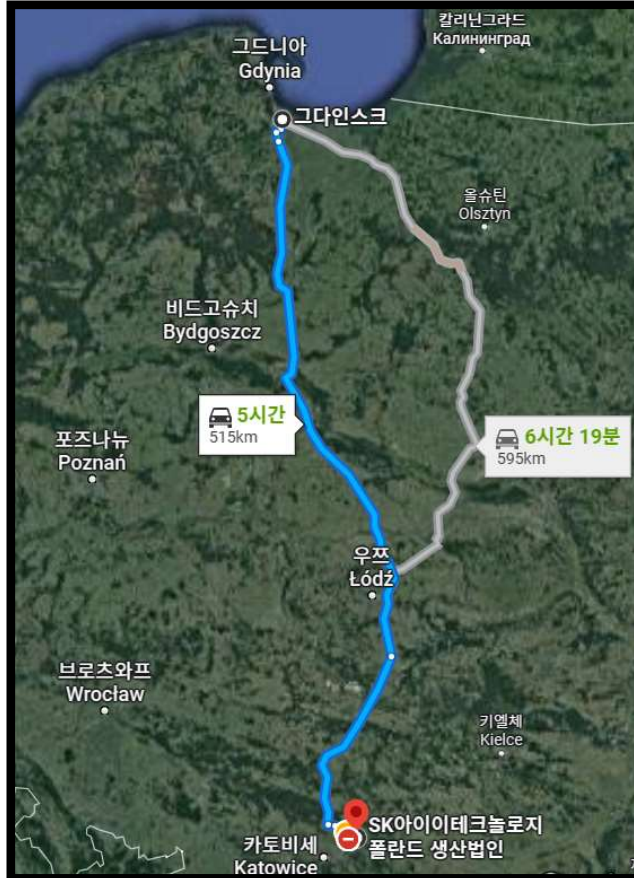
PNS Performance Records

1. Customer : SK INNOVATION / Hyundai Mobis
2. Project Name : VMI(Vendor Management Inventory) – "LITHIUM ION BATTERIES"
3. Project Location :
4. Period: 2019.07 to 2021.12
4. Route : Ex. Hongkong and Shanghai, China To Incheon and Busan, Korea
5. Item : LITHIUM ION BATTERIES(UN3480 / Class9)
6. Actual shipping volume : abt. 1,800TEU
7. Related photos



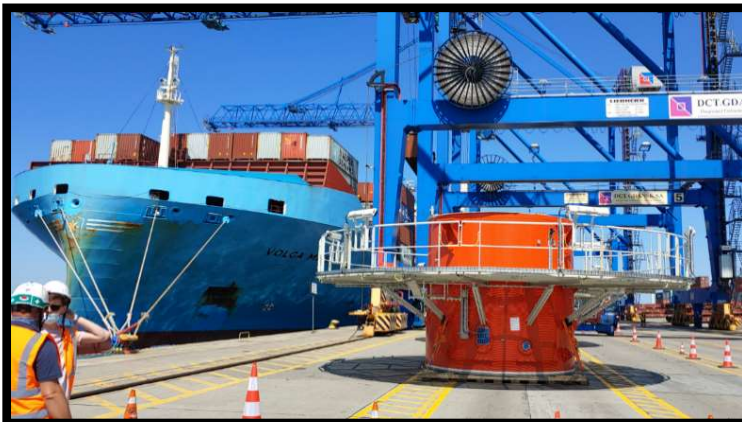
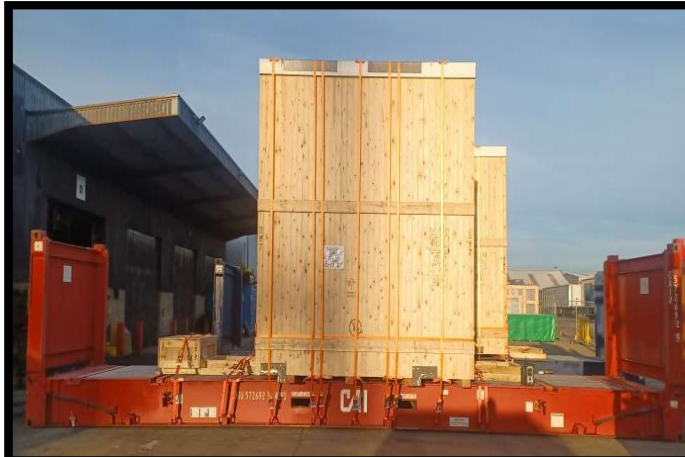
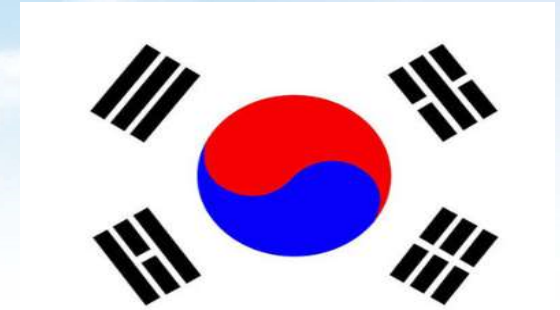
PNS Performance Records

1. Customer : SK INNOVATION / EPC – SK E&C
2. Project Name : M1802 Project Phase 1, Poland
3. Project Location : Poland Katowice
4. Period : 2020.09 to 2021.12
5. Route : Ex. Korea, USA, Japan, China, Europe to job site in Poland
5. Item : Extractor, Heat Stenter
6. Actual shipping volume : abt. 4,990 TEU / Bulk abt., 3,000cbm
7. Related Photos



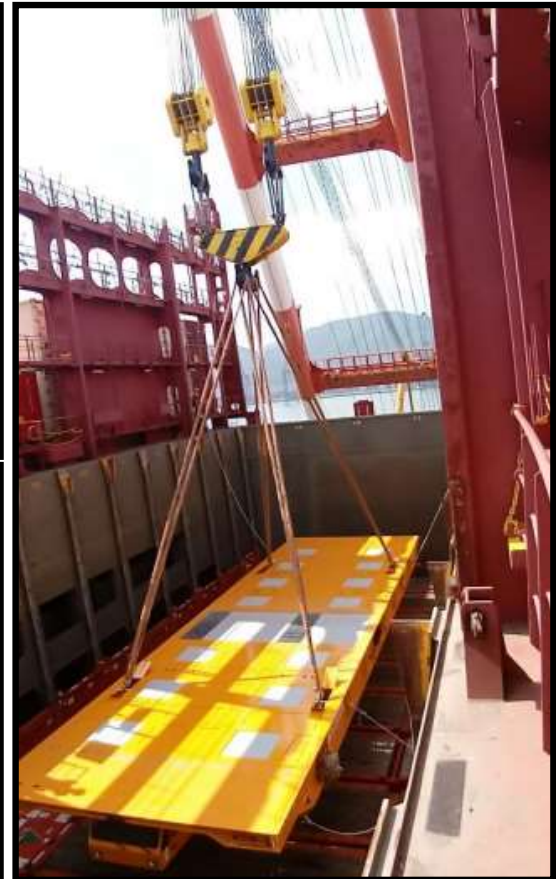
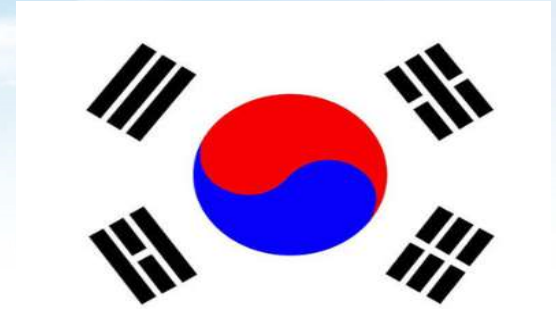
PNS Performance Records

1. Customer : Samsung Heavy Industries
2. Project Name : Annual Carrier for IMPORT SHIPMENT
3. Project Location
4. Period : 2021, 2022, 2023 (Annual import bidding)
3. Route : Ex. Europe/SCAN to Busan, Korea
4. Item : shipping equipment and instrument
5. Estimated shipping volume : abt. 2,500 TEU / 30,000cbm Per Year
6. Related Photos



PNS Performance Records

1. Customer : Daewoo Shipbuilding & Marine Engineering Co., Ltd (DSME)
2. Project Name : Annual Carrier for IMPORT SHIPMENT
3. Project Location
4. Period : 2022, 2023, 2024 (proceeding annual bids)
5. Route: Ex. Europe/UPM/USA to Busan, Korea
6. Item : Shipping equipment and instrument
7. Estimated shipping volume : abt. 5,000 TEU / 50,000.00cbm Per Year



PNS Performance Records

1. Customer : HUSTEEL
2. Project Name : Annual Carrier for EXPORT SHIPMENT(BULK) of Non-American Region
3. Project Location : Japan, Taiwan, Southeast Area, Middle East
4. Period: 2019 / 2020 / 2021 / 2022 / 2023
5. Item : Steel Pipe
6. Estimated shipping volume : abt.12,000cbm per Year
7. Related Photos



PNS Performance Records

1. Customer : SIMPAC
2. Project Name : 3000Ton/1600Ton Transfer Press
3. Project Location : Martinrea Hopkinsville 1500 Frank Yost Lane, Hopkinsville, Kentucky 42240, USA
4. Period : 2022/6/16(loaded from INCHON),
2022/8/11(New Orleans Vessel devanned)
2022/8/22(Eddyville Barge devanned)
2022/8/25(Final destination arrived)
5. Route : INCHEON, KOREA / NEW ORLEANS, LOUISIANA, USA (FINAL Destination : HOPKINSVILLE, KENTURKY, USA)
6. Item/Incoterms : PRESS MACHINE 136P'KGS / 2,158.373KGS / 3,325.99CBM(MAX CARGO WEIGHT : **204MT**) / DDP

