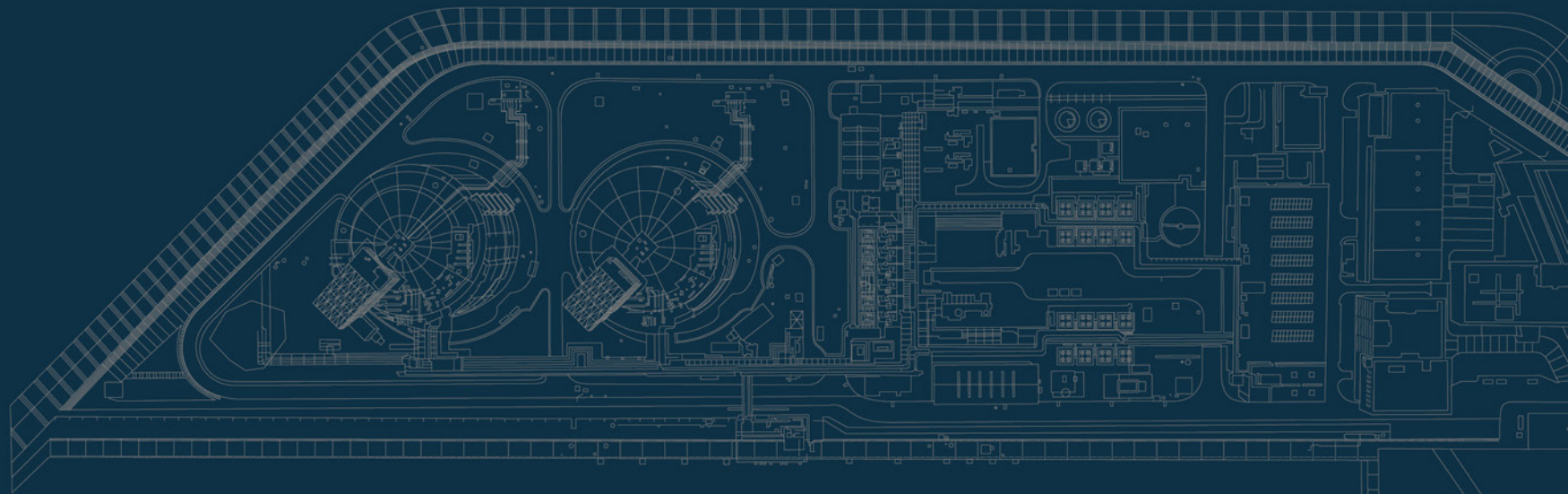


PLANT



posco
E&C

Steel Plant

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
Pohang No.2 Hot Rolling Heating Furnace Revamping	2022.6	2029.9	POSCO	Hot Rolling
YeongHeung Raw Material Handling EPC	2021.5	2024.12	Korea South-East Power	Raw Material Handling
Pohang Raw Material Yard Enclosure	2022.9	2024.10	POSCO	Raw Material
Gwangyang Electrical Steel High Quality NO Enhancement	2022.1	2024.9	POSCO	Electrical Steel
Pohang No.6 Cokes (EP+C)	2021.7	2024.2	POSCO	Cokes
China Hebei Steel No.2 CGL Construction	2021.11	2023.11	Hebei Steel	Cold Rolling
Chile Santo Domingo (LNTP-5,6)	2021.7	2023.2	Minera Santo Domingo	Mine
Gwangyang No.4 Blast Furnace 2nd Revamping	2021.1	2022.8	POSCO	Blast Furnace
Pohang No.2 Cokes By-Product Plant Desulfurization Enhancement	2021.8	2022.7	POSCO	Cokes By-Product Plant
Gwangyang No.4 Sinter Plant Revamping	2020.5	2022.5	POSCO	Sintering
POSCO Steam Poweplant de-NOx	2018.12	2022.11	POSCO	Environment
Pohang No.2,4 Blast Furnace Dust Collection Breeder	2021.8	2022.9	POSCO	Environment
Pohang No.1 Cold Rolling DR-BP Enhancement	2020.8	2021.12	POSCO	Cold Rolling
Hwanho Park Construction	2020.10	2021.12	POSCO	Architecture
Gwangyang No.7 CGL AL-HPF	2020.5	2022.4	POSCO	Cold Rolling
Pohang No.2 Steel Making 1RH Revamping	2019.12	2021.12	POSCO	Steel Making
Gwangyang No.4 Cold Rolling Roll Shop	2020.4	2021.9	POSCO	Cold Rolling
Shin Seocheon Power Plant Coal Material Handling	2019.2	2021.8	KOMIPO	Ship Loader x 2 unit (3,200 t/h)
Gwangyang No.4 Hot Rolling Enhancement	2018.11	2021.8	POSCO	Hot Rolling
Pohang Blast Furnace Removal	2020.6	2021.8	POSCO	Blast Furnace
Gunsan Seah Coated Metal CGL	2020.2	2021.3	Seah Coated Metal	CGL
Pohang SILO Main Facility Construction	2018.11	2020.12	POSCO	Silo 50,000ton x 8 unit
Gwangyang No.5 Cokes Upgrade	2017.9	2020.12	POSCO	Cokes
Pohang No.2~4 Sinter Plant de-NOx	2019.9	2020.9	POSCO	Environment(de-Nox) Equipment
Gwangyang No.1 Steel Making Converter	2017.11	2020.6	POSCO	Steel Making Converter
Gwangyang No.3 Sinter Plant Revamping	2018.7	2020.5	POSCO	Sintering
Chile Santo Domingo Mine(LNTP-3)	2019.7	2020.5	Minera Santo Domingo	Mine
Australia Moolarben Coal Stage 2 Underground	2016.2	2017.12	Moolarben Coal Operations	Overland conveyor(1.5km)

Gwangyang CTS Silo Construction	2016.7	2017.11	POSCO	Silo 50,000ton x 4 unit
Australia Moolarben Coal Stage 2 Open Cut Expansion	2015.4	2016.5	Moolarben Coal Operations	Overland Conveyor(2.9km)
Brazil CSP Raw Material Handling Facility	2012.9	2016.2	CSP (Pecem, Brazil)	Open yard x 4 face, Stacker/Reclaimer(2,400 t/h)
Brazil VALE Iron Ore Handling System	2012.7	2016.2	VALE	Open yard x 2 face, Stacker/Reclaimer(2,400 t/h)
Vietnam Formosa Raw Material Handling Facility	2013.1	2016.1	FHS (Formosa Hatinh Steel)	Belt Conveyor 46.5 km, 208 Line
KUMHO TNL Yeosu Coal Terminal	2014.8	2015.11	KUMHO TNL	Silo 80,000ton x 2 unit
Gwangyang POSCO SNG Silo	2012.11	2014.6	POSCO	Silo 50,000ton x 4 unit
Pohang POSCO No.3 FINEX Raw Material Handling Facility	2011.1	2013.9	POSCO	Silo 60,000ton x 3 unit, Belt Conveyor 4.6km
Gwangyang Raw Material Yard Silo Main Facility	2009.12	2012.9	POSCO	Silo 50,000ton x 15 unit
Gwangyang Raw Material B/C Construction	2011.3	2012.2	POSCO	Belt Conveyor (6,000 t/h)
Pohang SILO Main Facility Construction	2008.12	2009.6	POSCO	Silo 60,000ton x 6 unit
Pohang Raw Material Handling Facility	2008.6	2008.6	POSCO	Belt conveyor 20km (4,500 t/h)
Gwangyang Fe-Ni Raw Material Handling Facility	2006.7	2008.3	POSCO	Stacker (6,000 t/h)
Pohang FINEX Raw Material Handling Facility	2004.10	2006.12	POSCO	Yard 4 face, Belt conveyor 10km
Gwangyang CTS Raw Material Handling Facility	2003.11	2005.1	POSCO	Yard 2 face, Belt conveyor 8km
Gwangyang No.3 Blast Furnace 2nd Revamping	2018.12	2020.7	POSCO	Size: 5,500m ³
Pohang No.3 Blast Furnace 3rd Revamping	2015.7	2017.6	POSCO	Size: 5,500m ³
Pohang No.2 Blast Furnace 3rd Revamping	2014.3	2017.3	POSCO	Size: 2,550m ³
Gwangyang No.5 Blast Furnace 1st Revamping	2014.8	2016.6	POSCO	Size: 5,500m ³
Brazil CSP Blast Furnace	2012.9	2016.6	CSP (Pecem, Brazil)	Size: 3,800m ³
Indonesia PT.KP Blast Furnace	2011.7	2013.12	PT.KP (PT. Krakatau POSCO)	Size: 3,800m ³
Gwangyang No.1 Blast Furnace 2nd Revamping	2011.5	2013.8	POSCO	Size: 6,000m ³
India IISCO Blast Furnace	2007.1	2010.3	India(SAIL) IISCO	Size: 4,150m ³
Iran TAVAZON Blast Furnace	2002.6	2008.9	Iran Esfahan Steel	Size: 2,020m ³
Gwangyang No.3 Blast Furnace 1st Revamping	2006.7	2007.12	POSCO	Size: 4,600m ³
Pohang No.3 Blast Furnace 2nd Revamping	2004.12	2006.8	POSCO	Size: 4,350m ³
Gwangyang No.2 Blast Furnace 1st Revamping	2001.1	2003.5	POSCO	Size: 4,350m ³
Gwangyang No.1 Blast Furnace 1st Revamping	2000.5	2002.12	POSCO	Size: 3,800m ³
Gwangyang No.5 Blast Furnace Construction	1997.5	1999.3	POSCO	Size: 3,950m ³
Pohang No.2 Blast Furnace 2nd Revamping	1995.4	1996.11	POSCO	Size: 2,550m ³

3 FINEX Main Facility	2011.6	2014.1	POSCO	2,000,000 T/Y
FINEX 1st unit Main Facility	2004.1	2007.4	POSCO	1,500,000 T/Y
FINEX Demo Plant	2001.1	2003.5	POSCO	600,000 T/Y
Brazil CSP No.1 Sinter Plant Construction	2012.1	2016.8	CSP (Pecem, Brazil)	Grate Area: 400m ²
Pohang No.2 Sinter Plant Revamping	2014.3	2015.7	POSCO	Grate Area: 211m ²
Gwangyang No.2 Sinter Plant Revamping	2011.8	2014.5	POSCO	Grate Area: 450m ²
Gwangyang No.2 Sinter Plant Revamping	2011.8	2014.5	POSCO	Grate Area: 450m ²
Indonesia PT.KP No.1 Sinter Plant Construction	2011.7	2013.12	PT.KP	Grate Area: 450m ²
Gwangyang No.5 Sinter Plant Construction	2008.11	2011.2	POSCO	Grate Area: 600m ²
Pohang No.4 Sinter Plant Revamping	2008.6	2010.1	POSCO	Grate Area: 518m ²
Gwangyang No.3 Sinter Plant Revamping	2008.1	2009.6	POSCO	Grate Area: 470m ²
Gwangyang No.4 Sinter Plant Revamping	2008.1	2009.6	POSCO	Grate Area: 497m ²
Australia BSL No.3 Sinter Plant Revamping	2007.2	2009.4	POSCO	Grate Area: 494m ²
Gwangyang No.2 Sinter Plant Revamping	2006.6	2007.12	POSCO	Grate Area: 450m ²
Pohang No.3 Sinter Plant Revamping	2004.11	2006.5	POSCO	Grate Area: 504m ²
Iran TAVAZON No.4 Sinter Plant Construction	2002.6	2005.6	Iran Esfahan Steel	Grate Area: 204m ²
Gwangyang No.2 Sinter Plant Revamping	2003.3	2004.5	POSCO	Grate Area: 450m ²
Gwangyang No.4 Sinter Plant Revamping	2003.3	2004.5	POSCO	Grate Area: 477m ²
Gwangyang No.1 Sinter Plant Revamping	2001.4	2002.8	POSCO	Grate Area: 450m ²
Gwangyang No.3 Sinter Plant Revamping	2001.4	2002.8	POSCO	Grate Area: 450m ²
Pohang No.2 Sinter Plant Revamping	1995.5	1997.7	POSCO	Grate Area: 211m ²
Pohang No.4 Sinter Plant Revamping	1992.1	1994.1	POSCO	Grate Area: 436m ²
Pohang No.1 Sinter Plant Revamping	1991.1	1993.2	POSCO	Grate Area: 143m ²
Brazil CSP Cokes	2012.2	2018.2	CSP (Pecem, Brazil)	1,340,000 T/Y
Vietnam Formosa Cokes By-Product Plant	2013.8	2016.6	FHS (Formosa Hatinh Steel)	150,000 Nm ³ /h
Indonesia PT.KP Cokes	2011.7	2013.12	PT.KP (PT. Krakatau POSCO)	1,320,000 T/Y
Gwangyang No.5 Cokes	2008.8	2011.12	POSCO	2,850,000 T/Y
Pohang No.3 Cokes Enhancement	2005.1	2007.11	POSCO	620,000 T/Y
Gwangyang Cokes By-Product Plant Enhancement	2005.3	2007.1	POSCO	6,800 Nm ³ /h
Brazil CSP Steel Making	2012.9	2016.2	CSP (Pecem, Brazil)	300 Ton

Pohang No.2 Steel Making 1 Converter Revamping	2014.1	2015.6	POSCO	300 Ton
Indonesia PT.KP Steel Making	2011.7	2013.12	PT.KP (PT. Krakatau POSCO)	300 Ton
Gwangyang No.3 Steel Making Converter	2008.2	2010.8	POSCO	280 Ton
Gwangyang Steel Making Main Facility Enhancement	2008.2	2010.4	POSCO	280 Ton
Gwangyang Steel Making RH-VTD	2008.2	2010.4	POSCO	280 Ton
Pohang No.3 Steel Making (New Steel Making) Construction	2008.8	2010.4	POSCO	330 Ton
Pohang No.2 Steel Making 2RH Revamping	2007.12	2010.4	POSCO	330 Ton
Pohang No.3 Steel Making(New Steel Making) RH	2007.12	2010.4	POSCO	330 Ton
Gwangyang No.1 Steel Making 3RH	2008.4	2009.8	POSCO	275 Ton
Gwangyang CEM (Compact Endless Casting & Rolling Mill)	2007.11	2009.6	POSCO	130 Ton
Japan Asia Special Steel Melt Shop	2007.12	2009.5	Asia Special Steel Co.,Ltd.	60 Ton
Gwangyang No.2 Steel Making Dephosphorization Converter Construction	2006.6	2007.12	POSCO	280 Ton
Pohang No.2 Steel Making 3RH	2006.8	2007.7	POSCO	330 Ton
Pohang No.2 Steel Making Dephosphorization Converter Construction	2005.2	2007.3	POSCO	300 Ton
Pohang No.1 Steel Making 2RH Revamping	2005.4	2006.2	POSCO	110 Ton
Pohang No.2 Steel Making CHIS	2004.7	2004.12	POSCO	300 Ton
Pohang STS No.3 Steel Making	2001.7	2003.4	POSCO	100 Ton
Pohang No.2 Steel Making 1RH Revamping and VTD Construction	2002.5	2002.12	POSCO	330 Ton
Pohang No.1 Steel Making LF	2000.4	2001.12	POSCO	105 Ton
Gwangyang No.2 Steel Making Nitrogen Splash Slag Coating Equipment	2000.5	2001.3	POSCO	280 Ton
Egypt ARCO PJT	1997.4	2001.3	Arab Company for Special Steel	70 Ton
Gwangyang No.2 Steel Making NO.2 RH-TOB	1998.8	2000.6	POSCO	275 Ton
Gwangyang No.2 Steel Making NO.2 RH-POSB	1998.8	1999.2	POSCO	275 Ton
Gwangyang No.1 Steel Making NO.2 RH-POSB	1998.5	1998.11	POSCO	275 Ton
Gwangyang No.2 Steel Making NO.1 RH-TOB	1998.2	1998.7	POSCO	275 Ton
Gwangyang No.1 Steel Making LF	1997.4	1998.6	POSCO	275 Ton
Pohang No.1 Steel Making Revamping 2nd	1996.5	1997.12	POSCO	110 Ton
Pohang No.2 Steel Making LF	1995.5	1997.12	POSCO	330 Ton

Gwangyang No.1 Steel Making NO.1 RH-TOB	1996.11	1997.9	POSCO	275 Ton
Gwangyang NO.1 Mini Mill	1995.1	1996.10	POSCO	130 Ton
Pohang posMC Vertical Continuous Casting Construction	2016.3	2018.3	POSCO	260,000 T/Y
Brazil CSP Continuous Casting	2012.1	2016.6	CSP (Pecem, Brazil)	3,000,000 T/Y
Gwangyang No.4 Hot Rolling Continuous Casting	2010.12	2014.8	POSCO	3,200,000 T/Y
Pohang STS No.2 Steel Making Slab Continuous Casting Revamping	2011.12	2014.6	POSCO	600,000 T/Y
Indonesia PT.KP Continuous Casting	2011.7	2013.12	PT.KP (PT. Krakatau POSCO)	3,000,000 T/Y
Pohang STS No.4 Steel Making Slab Continuous Casting Construction	2011.12	2013.8	POSCO	700,000 T/Y
Pohang No.1 Continuous Casting Plant Billet Continuous Casting Revamping	2012.8	2013.2	POSCO	750,000 T/Y
Gwangyang Continuous Casting Main Facility Equipment	2008.1	2010.5	POSCO	3,200,000 T/Y
Gwangyang No.1 Continuous Casting Plant No.2 Continuous Casting Unit Revamping	2008.4	2009.7	POSCO	3,200,000 T/Y
Gwangyang CEM (Compact Endless Casting & Rolling Mill)	2007.11	2009.6	POSCO	1,800,000 T/Y
Pohang No.1 Continuous Casting Plant NO.2 Bloom	2006.5	2008.2	POSCO	1,100,000 T/Y
Gwangyang No.2 Continuous Casting Plant No.3 Continuous Casting Plant Unit	2006.6	2007.11	POSCO	3,500,000 T/Y
Pohang poStrip(Strip Caster)	2004.6	2006.6	POSCO	600,000 T/Y
Pohang No.3 Continuous Casting Plant No.4 Continuous Casting Plant Unit Revamping	2005.3	2006.5	POSCO	3,400,000 T/Y
Gwangyang No.1,2 Continuous Casting Plant Scarfing Machine Construction	2003.3	2006.2	POSCO	2,000,000 T/Y
Gwangyang No.2 Continuous Casting Plant No.4 Continuous Casting Plant Unit	2004.1	2005.7	POSCO	2,000,000 T/Y
Pohang No.2 Continuous Casting Plant No.1 Continuous Casting Plant Unit Revamping	2003.8	2005.5	POSCO	2,800,000 T/Y
Gwangyang No.1 Continuous Casting Plant No.3 Continuous Casting Plant Unit	2001.12	2003.7	POSCO	1,800,000 T/Y
Pohang (Test) No.2 Continuous Casting Unit	2001.12	2003.3	POSCO	600,000 T/Y
Pohang No.1 Continuous Casting Plant Bloom	2000.12	2002.11	POSCO	800,000 T/Y
Gwangyang No.1 Continuous Casting Plant No.4 Continuous Casting Plant Unit	1995.12	1997.9	POSCO	2,250,000 T/Y
Gwangyang No.1 Mini Mill	1995.1	1996.1	POSCO	1,800,000 T/Y

Pohang No.1 Hot Rolling Drive System	2016.6	2017.6	POSCO	3,500,000 T/Y
Vietnam Formosa Hot Rolling Construction	2013.4	2015.12	Formosa Hatinh Steel	5,300,000 T/Y
Gwangyang No.4 Hot Rolling Equipment Construction	2011.11	2014.7	POSCO	3,300,000 T/Y
Indonesia PT.KP Plate Mill Construction	2011.7	2013.12	PT.KP (PT. Krakatau POSCO)	1,500,000 T/Y
Pohang No.4 Wire-Rod Mill Construction	2011.7	2012.1	POSCO	700,000 T/Y
Gwangyang Plate Mill Heat Treatment Construction	2009.12	2011.1	POSCO	200,000 T/Y
Gwangyang Plate Mill Enhancement	2008.4	2010.7	POSCO	2,000,000 T/Y
Pohang No.2 Plate Mill Accelerated Cooling System	2007.8	2008.1	POSCO	2,380,000 T/Y
Pohang No.2 Plate Mill Facility	2006.9	2008.1	POSCO	2,380,000 T/Y
Gwangyang No.3 Hot Rolling Accelerated Cooling System Construction	2007.1	2007.11	POSCO	4,810,000 T/Y
Gwangyang No.3 Hot Rolling Pre-Heating Construction	2005.6	2007.11	POSCO	5,000,000 T/Y
Pohang No.3 Plate Mill Heat Treatment Construction	2006.9	2007.8	POSCO	200,000 T/Y
Gwangyang No.2 Hot Rolling HDL Construction	2007.3	2007.5	POSCO	5,000,000 T/Y
Gwangyang No.2 Hot Rolling Accelerated Cooling System Construction	2007.2	2007.2	POSCO	5,000,000 T/Y
China Zhangjiagang ZPSS Hot Rolling	2004.5	2006.9	ZPSS(Zhangjiagang Pohang Stainless Steel)	800,000 T/Y
Pohang No.2 Hot Rolling Coil Conveyor Revamping	2006.3	2006.4	POSCO	4,900,000 T/Y
Pohang No.2 Hot Rolling Accelerated Cooling System Construction	2006.3	2006.4	POSCO	4,900,000 T/Y
Pohang No.2 Plate Mill Revamping	2004.3	2005.7	POSCO	2,240,000 T/Y
Gwangyang No.3 Hot Rolling Coil Conveyor Revamping	2004.1	2005.3	POSCO	4,810,000 T/Y
Pohang No.1 Hot Rolling P-Mix Improvement	2001.7	2003.4	POSCO	3,240,000 T/Y
Gwangyang No.2 Hot Rolling Revamping	2000.9	2002.7	POSCO	3,000,000 T/Y
Pohang Bar Mill Revamping	2001.1	2002.5	POSCO	760,000 T/Y
Pohang No.3 Wire-Rod Mill Revamping	2000.1	2001.11	POSCO	820,000 T/Y
Pohang No.2 Plate Mill Heat Treatment Enhancement	2000.1	2001.2	POSCO	430,000 T/Y
Gwangyang No.1 Hot Rolling Revamping	1998.6	1999.9	POSCO	4,800,000 T/Y
Pohang No.3 Plate Mill Construction	1995.12	1997.9	POSCO	1,060,000 T/Y
Pohang No.1 Hot Rolling Plant Revamping	1996.5	1997.7	POSCO	2,400,000 T/Y
Vietnam VPS	1994.4	1995.9	VSC-POSCO Steel Corporation	200,000 T/Y
Thailand POSCO TCS CGL	2014.8	2016.6	POSCO-TCS(Thailand Coated Steel)	450,000 T/Y

POSCO-Maharashtra Cold Rolling Mill Construction	2011.5	2014.6	POSCO Maharashtra Steel	1,800,000 T/Y
POSCO Mexico No.2 CGL	2011.7	2013.6	POSCO MEXICO	500,000 T/Y
Pohang STS Rolling Mill Revamping 1HAPL	2012.7	2013.3	POSCO	600,000 T/Y
Pohang STS Rolling Mill Revamping_CAPL	2012.7	2013.3	POSCO	175,000 T/Y
Gwangyang NO.7 CGL	2009.2	2013.3	POSCO	500,000 T/Y
POSCOSTEELEON Dalian CGL	2009.6	2010.10	POSCOSTEELEON-Dalian Corporation	200,000 T/Y
POSCO Guangdong ACL	2008.5	2010.4	POSCO-Guangdong Corporation	150,000 T/Y
Vietnam Cold Rolling CAL	2007.5	2009.9	POSCO-Vietnam Corporation	700,000 T/Y
Pohang Electrical Steel No.3 HCL	2007.12	2009.8	POSCO	85,000 T/Y
Pohang Electrical Steel No.3 COF	2007.12	2009.8	POSCO	100,000 T/Y
Pohang Electrical Steel No.3 DCNL	2007.12	2009.8	POSCO	100,000 T/Y
Pohang Electrical Steel No.3 APL	2007.9	2009.8	POSCO	332,000 T/Y
Taiwan Prosperity CCL	2008.2	2009.6	Prosperity Tieh Enterprise	120,000 T/Y
Union Steel NO.5 CGL	2007.12	2009.6	Union Steel	377,000 T/Y
Taiwan Prosperity PGL	2007.9	2009.6	Prosperity Tieh Enterprise	500,000 T/Y
POSCO Mexico CGL	2007.1	2009.6	POSCO-Mexico Corporation	400,000 T/Y
Pohang STS APF	2007.8	2009.5	POSCO	400,000 T/Y
Taiwan Chung Hung Steel(CHS) RCL	2006.9	2008.5	Chung Hung Steel Co.	350,000 T/Y
Gwangyang NO.2 CGL	2006.11	2007.12	POSCO	433,000 T/Y
Saudi HADEED CCL	2005.4	2007.8	Saudi Iron & Steel Company	120,000 T/Y
Suncheon Mg Plate Mill	2006.9	2007.7	POSCO	300,000 T/Y
Taiwan Kao shing chang(KHC) RCL	2006.2	2007.3	Kao shing chang Iron & Steel	360,000 T/Y
POSCOSTEELEON No.1 CGL Revamping	2005.2	2006.8	POSCOSTEELEON	300,000 T/Y
Pohang Electrical Steel No.3 ACL	2005.5	2006.7	POSCO	360,000 T/Y
Pohang Electrical Steel No.2 HCL Revamping	2005.10	2006.6	POSCO	160,000 T/Y
Pohang Electrical Steel No.2 COF Revamping	2005.10	2006.6	POSCO	80,000 T/Y
Pohang Electrical Steel No.2 DCNL Revamping	2005.10	2006.6	POSCO	80,000 T/Y
Gwangyang NO.1 CGL	2005.1	2006.6	POSCO	455,000 T/Y
Gwangyang NO.6 CGL	2004.6	2006.6	POSCO	400,000 T/Y
Zhangjiagang ZPSS HAPL	2004.12	2006.1	CHINA ZPSS	690,000 T/Y

POSCOSTEELEON No.2 CCL Revamping	2005.3	2005.12	POSCOSTEELEON	155,000 T/Y
Taiwan Prosperity CGL	2004.2	2005.9	Prosperity Tieh Enterprise	200,000 T/Y
Gwangyang MCL Pilot Plant	2003.1	2005.8	POSCO	255,000 T/Y
General Trade CGL	2003.7	2005.7	Thai Binh General Trade Company	50,000 T/Y
General Trade CCL	2003.7	2005.7	Thai Binh General Trade Company	30,000 T/Y
Handan NO.1 & 2 CCL	2002.12	2005.7	Handan Iron & Steel	200,000 T/Y
Pohang Electrical Steel No.2 APL	2003.11	2005.6	POSCO	250,000 T/Y
SINO Leading Tech. CGL	2003.1	2005.6	Sino Leading Tech.	500,000 T/Y
Pohang No.1 Cold Rolling 1CAL	2002.5	2005.3	POSCO	300,000 T/Y
Gwangyang NO.5 CGL	2003.7	2005.1	POSCO	455,000 T/Y
Pohang Electrical Steel No.1 COF	2003.9	2004.12	POSCO	75,000 T/Y
China Qingdao STS	2003.1	2004.12	Qingdao Pohang Stainless Steel(QPSS)	150,000 T/Y
POSCOSTEELEON No.2 CGL	2002.9	2004.12	POSCOSTEELEON	300,000 T/Y
China KUNMING IRON & STEEL CGL	2003.1	2004.6	KUNMING IRON & STEEL	150,000 T/Y
China KUNMING IRON & STEEL CCL	2003.1	2004.4	KUNMING IRON & STEEL	100,000 T/Y
PCCS CGL Revamping	2003.7	2004.3	Dalian PCCS	150,000 T/Y
Vietnam NAKISCO CCL	2003.1	2004.2	NAKISCO	30,000 T/Y
Vietnam NAKISCO CGL	2003.1	2004.2	NAKISCO	50,000 T/Y
Zhangjiagang NO.2 STS Cold Rolling	2001.12	2003.12	Zhangjiagang Pohang Stainless Steel(ZPSS)	150,000 T/Y
Pohang No.2 Cold Rolling 3CAL	2001.11	2003.5	POSCO	700,000 T/Y
Pohang STS No.3 H-APL	2001.5	2003.5	POSCO	500,000 T/Y
PCCS No.2 CCL	2002.2	2003.3	Dalian PCCS	100,000 T/Y
Shunde MCL	2001.1	2003.2	China Shunde Pohang Steel	100,000 T/Y
POSVINA CCL	2001.4	2002.6	POSVINA	22,000 T/Y
HAIER CCL	2000.1	2001.9	HAIER Co., LTD.	70,000 T/Y
Gwangyang NO.4 CGL	1998.5	2000.6	POSCO	400,000 T/Y
Gwangyang No.4 Cold Rolling Anti Finger Equipment	1999.12	2000.5	POSCO	100,000 T/Y
Pohang No.1 Cold Rolling Revamping	1997.3	1999.7	POSCO	1,100,000 T/Y
POSCOSTEELEON No.1 CCL Revamping	1998.7	1999.6	POSCOSTEELEON	122,000 T/Y

Zhangjiagang No.1 STS Cold Rolling	1997.4	1999.1	Zhangjiagang Pohang Stainless Steel(ZPSS)	150,000 T/Y
PCCS No.2 CCL	1997.8	1998.11	Dalian PCCS	50,000 T/Y
Pohang Electrical Steel No.2 ACL	1996.8	1998.9	POSCO	222,000 T/Y
Pohang Electrical Steel No.1 ACL Revamping	1996.11	1998.6	POSCO	100,000 T/Y
Zhangjiagang CGL	1996.9	1998.5	Zhangjiagang Pohang Stainless Steel(ZPSS)	100,000 T/Y
DONGKUK INDUSTRIES HGL	1996.8	1997.11	DONGKUK INDUSTRIES	155,000 T/Y
Gwangyang No.4 Cold Rolling Construction	1995.9	1997.8	POSCO	1,800,000 T/Y
Gwangyang No.4 Cold Rolling EGL	1995.7	1997.8	POSCO	300,000 T/Y
No.3 Steel Making LDG Holder & Booster	2008.04	2010.04	POSCO	Holder: 70,000m ³ Booster: 70,000 Nm ³ /hr x 2 unit
Gwangyang Plate Mill LDG Holder & Booster	2008.06	2010.01	POSCO	Holder: 70,000m ³ Booster: 70,000 Nm ³ /hr x 2 unit
Gwangyang BFG Piping Revamping	2007.09	2009.02	POSCO	ø3,800
Pohang FINEX Gas Holder Construction	2005.03	2007.04	POSCO	100,000m ³
Gwangyang Sinter Plant Off Gas Cleaniing LDG	2006.08	2007.04	KC Cottrell	LDG Booster, Auxiliaries - Piping Design
Pohang NO.3 BFG Holder Construction	2000.11	2002.06	POSCO	120,000m ³
Pohang NO.2 LDG Holder Revamping	1998.12	2000.10	POSCO	100,000m ³
Gwangyang No.1 Hot Rolling Mix Gas Equipment	1997.10	1998.06	POSCO	LPG, BFG Mix
Gwangyang No.1,2 COG Gas Holder Revamping	1995.03	1997.03	POSCO	50,000m ³ x 2
Gwangyang By-Product Plant No.1~4	1986	1992	POSCO	[No.1~4]COG: 354,000 Nm ² /hr, light crude oil: 84,037 ton/year
Pohang By-Product Plant No.1~4	1972	1983	POSCO	[No.1~4]COG: 303,000 Nm ² /hr, light crude oil: 66,507 ton/year

Secondary Battery

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
Sal de Oro Project Stage 1 Upstream in Argentina (Lithium Phosphate)	2022	2024	POSCO	25,000 ton/year
Sal de Oro Project Stage 1 Downstream in Argentina (Lithium Hydroxide)	2022	2024	POSCO	25,000 ton/year
POSCO FUTURE M Gwangyang Precursor Plant Project (Phase 2)	2022	2024	POSCO FUTURE M	45,000 ton/year
Yulchon Hardrock Lithium Commercial Plant	2022	2024	POSCO Pilbara LITHIUM SOLUTION	43,000 ton/year
POSCO Gwangyang Nickel Matte Refining Plant	2022	2023	POSCO	20,000 ton/year
SNNC Gwangyang Nickel Matte Plant	2022	2023	SNNC	21,000 ton/year
POSCO FUTURE M Pohang Cathode Material Plant Project (Phase 1)	2022	2023	POSCO FUTURE M	30,000 ton/year
POSCO FUTURE M Sejong Natural Graphite Anode Material Plant #2 Project (Phase 2-2)	2019	2023	POSCO FUTURE M	25,000 ton/year
POSCO FUTURE M Pohang Artificial Graphite Anode Material Plant Project	2020	2022	POSCO FUTURE M	8,000 ton/year
POSCO FUTURE M Gwangyang Cathode Material Plant Project (Phase 4)	2021	2022	POSCO FUTURE M	30,000 ton/year
POSCO FUTURE M Gwangyang Cathode Material Plant Project (Phase 3)	2020	2022	POSCO FUTURE M	30,000 ton/year
POSCO FUTURE M Gwangyang Cathode Material Plant Project (Phase 2)	2019	2020	POSCO FUTURE M	25,000 ton/year
POSCO FUTURE M Sejong Natural Graphite Anode Material Plant #2 Project (Phase 2-1)	2018	2020	POSCO FUTURE M	20,000 ton/year

Power Plant

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
Eumseong Combined Cycle Power Plant	2021.12	2025.06	Korea East-West Power	CCPP / 561MW x 1
Matarbari Coal Fired Power Plant in Bangladesh	2017.08	2024.07	Coal Power Generation Company Bangladesh Limited	CFPP(USC) / 600MW x 2
Gatun Combined Cycle Power Plant in Panama	2021.12	2024.06	Generadora de Gatun (AES)	CCPP / 640MW x 1
Samcheok Blue Power Coal Fired Power Plant	2019.08	2024.04	SC BLUEPOWER	CFPP(USC) / 1,050MW x 2
Pulau Indah Combined Cycle Power Plant in Malaysia	2021.01	2024.01	Tadmax, Worldwide, KEPCO	CCPP / 600MW x 2
Pohang Off-Gas Combined Cycle Power Plant	2019.12	2022.02	POSCO	Off-Gas CCPP / 150MW x 1
Nam-Jeju Combined Cycle Power Plant	2019.01	2020.11	KOSPO	CCPP / 173MW x 1
Sin-Pyeongtaek Combined Cycle Power Plant	2017.01	2019.11	SPPC	CCPP / 943MW x 1
Seoul #1,2 Combined Cycle Power Plant Civil & Architecture	2013.03	2019.08	Korea Midland Power Co., Ltd.	CCPP / 400MW x 2
Masinloc Coal Fird Power Plant in Philippines	2016.03	2019.04	Masinloc Power Partners	CFPP (SC) / 335MW x 1
Khabat Oil Fired Power Plant in Iraq	2013.09	2019.03	Ministry of Electricity	OFPP / 165MW x 2
Pohang SRF Plant	2016.06	2018.12	Pohang E&E	SRF / 12.1MW x 1
BOP Engineering for SMART (System Integrated Modular Advanced Reactor)	2016.06	2018.11	Korea Atomic Energy Research Ins.	Nuclear Power / 100MWe x 2
Eunsung/Gwangjin Solar PV Plant	2016.10	2018.09	Eunsung / Gwangjin Solar	Solar PV System / 45MW
Colon Combined Cycle Power Plant in Panama	2016.05	2018.08	Gas Natural Atlantico (AES)	CCPP / 391MW x 1
Young-Nam Combined Cycle Power Plant	2015.08	2018.02	KOSPO Youngnam Power	CCPP / 470MW x 1
Samcheon Green Power Coal Fired Power Plant #1,2	2012.04	2017.08	KOSPO	CFPP / 1,000MW x 2
Bangchak 3E Combined Cycle Power Plant in Thailand	2015.08	2017.06	The Bangchak Petroleum	CCPP / 15MW x 1
Chuncheon Combined Heat Power Plant	2015.03	2017.06	Chuncheon Energy	CHP / 470MW x 1
Jinyang/Hyungjin Solar PV Plant	2015.10	2017.06	Jinyang/Hyungjin Solar	Solar PV System / 22.9MW
Seokmun Combined Heat and Power Plant	2014.12	2017.01	Seokmun Energy	Biomass / 38.9MW x 1
Cochrane Coal Fired Power Plant in Chile	2013.04	2016.10	AES	CFPP / 266MW x 2
CSP Off-Gas Power Plant in Brazil	2012.09	2016.10	CSP	Off-Gas(Simple) / 100MW x 2
Yeosu #1 Coal Fired Power Plant	2012.05	2016.08	KOENERGY	CFPP(CFBC) / 340MW x 1
Krakow SRF Plant in Poland	2012.10	2016.06	K.H.K	WtE / 16MW x 1
Gunsan Solar PV Plant	2014.07	2016.06	GSELLS PV Power	Solar PV System / 4.22MW
Puerto Bravo Simple Cycle Power Plant in Peru	2014.02	2016.05	IC Power	SCPP / 154MW x 4
Incheon #7,8,9 Combined Cycle Power Plant	2012.10	2015.01	POSCO International	CCPP / 420MW x 3

Ansan Combined Cycle Power Plant	2012.11	2014.12	S-Power	CCPP / 834MW x 1
Jeonnam Solar PV Plant	2013.09	2014.06	Jeonnam Solar	Solar PV System / 17.5MW
Pohang #1,2 Off-Gas Combined Cycle Power Plant	2012.02	2014.05	POSCO International	CCPP (Off-Gas) / 145MW x 2
Indonesia Off-Gas Power Plant	2011.08	2014.03	PT. Krakatau POSCO Power	Off-Gas(Simple) / 100MW x 2
Merak Coal Fired Power Plant	2010.05	2014.02	PT. Merak Energi	CFPP(CFBC) / 60MW x 2
Yangju Combined Heat and Power Plant	2011.07	2013.12	Daeryun Power	CHP / 560MW x 1
Busan SRF Plant	2010.10	2013.10	Busan E&E	WtE / 25MW x 1
OPC Rotem Combined Cycle Power Plant in Israel	2010.09	2013.07	IC Power	CCPP / 430MW x 1
Donghae Biomass Plant	2011.08	2013.07	EWP	Biomass / 30MW x 1
Campiche Coal Fired Power Plant in Chile	2008.05	2013.03	AES	CFPP / 268MW x 1
Chilca Uno Combined Cycle Power Plant (Add-on) in Peru	2010.06	2012.11	Enesur	CCPP / 530MW → 810MW
Kallpa Combined Cycle Power Plant (Add-on) in Peru	2009.11	2012.08	Kallpa Energy	CCPP / 560MW → 830MW
Angamos Coal Fired Power Plant in Chile	2008.04	2011.10	AES Gener	CFPP / 259MW x 2
Incheon #5,6 Combined Cycle Power Plant	2008.10	2011.07	POSCO International	CCPP / 626MW x 2
Gwangyang #1,2 Off-Gas Power Plant	2009.02	2011.05	POSCO International	Off-Gas (Simple) / 142MW x 2
Paju Combined Heat Power Plant	2007.06	2010.06	Korea District Heating	CHP / 500MW
Ventanas Coal Fired Power Plant in Chile	2006.12	2009.12	AES	CFPP / 268MW x 1
Sudokwon Landfil Waste to Energy	2007.11	2009.11	Sudokwon Landfill Site Man. Corp.	WtE: 200ton/day, RDF: 100ton/day
MPC Yulchon Fuel Cell Plant	2008.02	2009.08	Meiya Yulchon Power	Fuel Cell / 2,400kW
Bugok Fuel Cell Plant	2008.10	2009.07	GS-EPS	Fuel Cell / 2,400kW
Hwasung Combined Heat Power Plant	2006.03	2008.12	Korea District Heating	CCPP / 500MW
Taegisan Wind Energy	2006.12	2008.12	Taegisan Wind Power	Wind Power / 40MW
Pohang Fuel Cell Plant	2008.09	2008.11	Pohang Fuel Cell	Fuel Cell / 1,200kW x 2
EDA Solar PV Plant	2008.07	2008.09	EDA Solar	Solar PV System / 1.2MW
Youngam Solar PV Plant	2007.08	2008.05	Korea Solar	Solar PV System / 3MW
Pohang FINEX Off-Gas Power Plant	2005.06	2007.07	POSCO	Off-Gas(Simple) / 146MW
Nam Jeju #3,4 Oil-fired Power Plant	2004.07	2007.03	KOSPO	Oil-Fired / 100MW x 2
Gwangyang Off-Gas Power Plant	2004.11	2006.08	POSCO	Off-Gas (Simple) / 100MW
Boiler Modification works for Pohang 2 Power Plant	2002.08	2003.10	POSCO	Boiler 125 Ton/h
Pohang LNG Combined Cycle Power Plant	1997.10	2001.01	POSCO	CCPP / 345MW
Gwangyang LNG Combined Cycle Power Plant	1996.02	1999.08	POSCO	CCPP / 500MW

Chemical Plant

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
Dangjin Base Phase 1 LNG Facility Construction	2022.09	2025.12	KOGAS	LNG regas and send-out facility(1,560t/h), substation, cargo handling room and others
Gwangyang LNG Terminal #7,8 Tank Expansion	2022.1	2025.12	POSCO International	LNG tank 200,000m ³ 2 units
Gwangyang LNG Terminal #6 Tank Expansion	2020.11	2024.05	POSCO International	LNG tank 200,000m ³
Panama Gatun LNG Extension	2021.12	2024.02	Costa Norte LNG Terminal S de RL (AES)	LNG regas facility 93MTA extension
Dominca Andres LNG Extension	2020.12	2023.06	EnaDOM	LNG tank 120,000m ³
Gwangyang LNG Terminal #4 Regasification Facility Expansion	2019.12	2021.12	POSCO	LNG regas and send-out facility 200 ton/h extension
Gwangyang LNG Terminal #5 Tank Expansion	2016.11	2019.09	POSCO	LNG Tank 200,000 m ³
Jaeju Base LNG Tank and Facilities	2017.02	2019.08	KOGAS	LNG Tank 45,000 m ³ 2 units / BOP and others
Panama Conlon LNG Terminal	2016.05	2019.07	AES	LNG Tank 180,000m ³ / Regas and send-out facility, Jetty
Thailand PTTLNG 1.5MTPA Extension	2016.09	2018.09	PTTLNG Company Ltd.	LNG regas and send-out facility 1.5MTPA extension
Samcheok Base LNG Terminal Supervision Service	2009.03	2017.08	KOGAS	LNG Tank 200,000m ³ 9 units, 270,000m ³ 3 units
Thailand PTTLNG Receiving Terminal Expansion – Phase II	2014.02	2017.06	PTTLNG	LNG Tank 160,000m ³ 2 units / Jetty, BOP
Samcheok Base LNG Terminal #8,9 Tank Expansion	2012.03	2016.06	KOGAS	LNG Tank 200,000m ³
Gwangyang LNG Terminal #4 Tank Expansion	2010.06	2013.05	POSCO	LNG Tank 165,000m ³
Gwangyang LNG Terminal #3 Tank Expansion	2007.06	2010.11	POSCO	LNG Tank 165,000m ³
Pyeongtaek Base Heating Value Adjusting Facility	2006.10	2007.06	KOGAS	#1 plant revamping and #2 plant new build
POSCO Heating Value Adjusting Facility	2004.11	2005.10	POSCO	35 Nm ³ /hr 2 units
Indonesia Tanjung Sekong LPG	2016.06	2019.06	PT. PERTAMINA	Propane Tank 44,000 MT, Butane Tank 44,000 MT, BOP, Jetty remodeling
Daesan E1 Refrigerated LPG Tank	2016.11	2018.09	E1	LPG Tank 40,000MT, BOP
Gwangyang LPG Tank	2014.05	2016.06	POSCO	LPG Tank 50,000MT BOP
Vietnam LPG Refrigerated Storage	2010.11	2012.12	PVGAS	LPG Tank 30,000MT 2 units and 2,000MT 1 unit
Oman Additional LPG Tank	2009.12	2011.11	Oman Refineries Petrochemical	Balltank 2 units, Oily Water Tank
Thailand MTT Propane/Butane Tank	2008.05	2010.06	SCG Map Ta Phut Tank	Propane/Butane Tank 70,000m ³
Samsung Total L-Project	2009.01	2010.05	Samsung Total Petrochemical	LPG Tank 40,000MT /Loading,Unloading facility
Susin~Cheongju/Dongtan District2 Trunk Line Design and Supervision Service	2014.03	2019.12	KOGAS	Trunkline 20 x 35.7km / 5 stations
Jinhae~Geoje Main Trunk Design and Supervision Service	2012.02	2018.03	KOGAS	Trunkline 30 x 33.47km / 3 stations
Gwangyang LNG Pipeline	2004.06	2005.12	POSCO	LNG pipeline 120,000 Nm ³ /hr

Pohang LNG Pipeline	2004.08	2006.01	POSCO	LNG pipeline 120,000 Nm ³ /hr
YEP-VI	2022.09	2024.12	Kumho Polychem	EPDM 70,000 MTA
Yeosu No.2 MDI Plant Construction	2022.08	2024.06	Kumho Mitsui Chemical	MDI 200,000 MTA
Vietnam LSP Tank Farm	2017.12	2022.12	Long Son Petrochemical	Tank 28 units, Interconnection pipeline, Jetty upper side
Philippines JG Summit Pkg.1	2017.11	2022.01	JG Summit Olefins Corp.	Naphtha cracking facility extension 320 → 474KTA
Thailand PTT Phenol	2013.05	2017.11	PTT Phenol	acetone 123,000MTA / phenol 250,000MTA
Yeosu MDI	2015.10	2017.11	Kumho Mitsui Chemical	MDI 10MTA extension
Yeosu KPA IV	2013.02	2016.03	Kumho P&B Chemicals	cumene 900,000MTA / phenol 300,000MTA
Yeosu YEP-V	2013.07	2015.06	Kumho Polychem	EPM/EPDM 6,000MTA
Incheon SK-V	2012.06	2014.06	SK innovation	P-Xylene 1,300kTA
Thailand MOC Process Improvement	2012.05	2014.04	Maptaphut Olefins	ethylene 200,000t and propylene 80,000t extension
Saudi Wire/Cable Compounds	2011.09	2013.09	GACI	XLPE 20,000MTA / SC 5,000MTA
Gunsan SBPA	2010.09	2012.02	Samyang Innochem	BPA 150,000MTA
Daesan Polyolefin Revamping	2010.02	2011.06	Samsung Total Petrochemical	LDPE 115,000 → 155,000MTA PP-3 320,000 → 400,000MTA PP-B 130,000 → 147,000MTA
Thailand RTC	2009.11	2011.06	Rayong Terminal	PO/propylene Tank 5 units
Yeosu TDI Expansion	2009.09	2011.03	KPX Fine Chemical	TDI 100,000 MTA → 150,000MTA
Sangju Polysilicon	2008.09	2010.12	Woongjin Polysilicon	polysilicon 5,000MTA
Thailand BPEX HDPE	2007.03	2010.01	Bangkok Polyethylene Public	HDPE 250,000MTA
Mexico Carbon Black	2006.05	2008.11	Mexico Carbon Manuf. S.A.	carbon black 45,000MTA
Ulsan Poly Amide (PA66)	2006.08	2008.07	Rhodia Polyamide	polyamid 48,000MTA
Ulsan Tank Terminal (II)	2007.01	2008.05	Odfhell Terminals Korea	chemical storate tank 61,170m ³ 25 units
Thailand Standby Stabilizer Unit	2005.11	2007.07	PTT Public	stabilizer unit 100m ³ /hr 15,000BPSD
Thailand Carbon Black & Expansion	2004.07	2006.01	Bridgestone Carbon Black	carbon black 63,200MTA
Indonesia Alkylbenzene Revamping	2004.08	2005.09	PT. UNGUL INDAH CAHAYA TBK	alkylbenzene 9,000 → 180,000MTA
Thailand Product Quality Improvement	2010.04	2011.11	Bangchak Petroleum Public	BRU, RSU, HPU, NSU
Vietnam Ca Mau GPP	2015.08	2017.12	PVGAS Joint Stock	Feed Gas processing 6.2MMSCMD
Thailand Gas to Olefin Feedstock	2012.12	2016.03	PTT Global Chemical	ethane+propane 32,288kg/h
Vietnam Phu-My Gas Distribution	2001.08	2004.07	PVGAS	gas distribution center 10.48MMSCMD

Gwanyang Needle Cokes	2013.05	2016.01	PMC Tech	needle cokes 63,000MTA / isotropic cokes 28,000 MTA
Gwanyang SNG(Synthetic Natural Gas) Plant	2009.10	2014.09	POSCO	SNG 500,000 MTA
Pohang #17 Air Separation Plant	2020.06	2022.12	POSCO	Oxyzen/Nitrogen 50,000 Nm ³ /h
Pohang Liquid Oxygen and Nitrogen Storage Tank Expansion	2022.02	2023.10	POSCO	Liquid Oxyzen 7,000t, Liquid Nitrogen 4,000t
Gwanyang Liquid Litrogen Storage Tank Expansion	2021.11	2022.06	POSCO	Liquid Nitrogen 10,000t
Pohang #14 Argon Separation Unit Extension	2021.08	2022.01	POSCO	Argon 1,500 Nm ³ /hr
Pohang #16 Air Separation Plant	2011.10	2013.12	POSCO	100,000 Nm ³ /h
Pohang #15 Air Separation Plant	2011.12	2013.12	POSCO	100,000 Nm ³ /h
Gwanyang #16 Air Separation Plant	2007.12	2010.06	POSCO	100,000 Nm ³ /h
Gwanyang #15 Air Separation Plant	2008.07	2010.05	POSCO	100,000 Nm ³ /h
Gwanyang #14 Air Separation Plant	2007.04	2008.12	POSCO	55,000 Nm ³ /hr
FINEX Air Separation Unit(No.13&14)	2004.12	2006.11	POSCO	55,000 Nm ³ /hr 2 units
Pohang #12 Air Separation Plant	2003.02	2005.05	POSCO	30,000 Nm ³ /hr
Gwanyang #13 Air Separation Plant	2003.05	2005.07	POSCO	35,000 Nm ³ /hr
Pohang #5,8 Air Separation Plant Revamping	2000.06	2001.12	POSCO	25,000 Nm ³ /hr 2 units, 20,000 Nm ³ /hr, 30,000 Nm ³ /hr
Gwanyang #11,12 Air Separation Plant	1997.05	1999.04	POSCO	35,000 Nm ³ /hr 2 units
Pohang #11 Air Separation Plant	1995.05	1997.08	POSCO	25,000 Nm ³ /hr
Gwanyang #10 Air Separation Plant	1994.11	1996.04	POSCO	20,000 Nm ³ /hr
Pohang Grain-Oriented Electrical Steel Plant Hydrogen Facility	2008.05	2009.06	POSCO	1,200 Nm ³ /hr LNG Reforming
Gwanyang No.5 CGL Plant Hydrogen Facility	2004	2006	POSCO	350 Nm ³ /hr COG Treatment
Pohang No.4 Hydrogen Facility	2005.04	2005.06	POSCO	1,200 Nm ³ /hr NG Steam Reforming
Pohang No.3 Hydrogen Facility	1994.11	1996.07	POSCO	700 Nm ³ /hr COG Treatment

Industrial Plant

Distribution Center

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
Bu-ul Kyung Busan Gijang Logistics Center	2022	2025	Buulgyung Logistics PF	176,098m ² (GFA)
Akosin Yeosu Logistics Center	2021	2023	Mastern	130,931m ² (GFA)
R&R Logistics Pyeongtaek Logistics Center	2021	2023	R&R Logistics	141,985m ² (GFA)
Kwondi Siheung Jungwang-dong Logistics Center	2021	2023	Siheungwonandwonsmart Logistics PFV	87,915m ² (GFA)
Yangji Logistics Center	2020	2022	Yangji Logistics	205,788m ² (GFA)
Yongin Namsamyeon Bukri Logistics Center	2019	2021	ADF	78,952m ² (GFA)
Siheung Jungwang-dong Complex Logistics Center	2019	2021	Mastern	158,629m ² (GFA)
Prinpia ARA Warterway Logistics Center	2016	2017	Prinpia	50,306m ² (GFA)
Orion Suji Logistics Center	2014	2015	Orion	24,315m ² (GFA)
Busan Songjeong-dong logistics Center	2013	2015	IAHoldings	24,361m ² (GFA)
Moroco Phosphates Phase Dis PJT	2012	2014	OCP(Group Office of Moroccan Phosphates)	Conveyor Belt 17km
Morocco Downstream PJT	2012	2013	OCP(Group Office of Moroccan Phosphates)	Conveyor Belt 5.5km
Lock & Lock Anseong Logistics Warehouse	2012	2013	Lock & Lock	39,326m ² (GFA)
Suwon Gosokdong Logistics Center	2011	2012	KFA	24,736m ² (GFA)
Lock & Lock Anseong Logistics Warehouse Renovation Construction-Demolition and Civil Engineering Works	2011	2012	Lock & Lock	176,776m ² (GFA)
Eumseong Hatsarae Logistics Center	2008	2010	Eumseong County	9,073m ² (GFA)
BL Yongin Logistics Center	2006	2007	BL International	8,975m ² (GFA)
Schenker Korea Air Cargo Warehouse	2005	2006	Shenker Korea	10,469m ² (GFA)
Dongwon Logistics Anseong Logistics Center	2005	2006	Dongwon Logistics	10,320m ² (GFA)
Daesan Nonghyup Comprehensive Facilities and Economic Business Center	2005	2006	Daesan Nonghyup	3,795m ² (GFA)
Seoul Gwangjin Post Office Logistics Center	2003	2006	Ministry of Science and ICT	30k/day
Korea Customs Service Assembly Mobile Container Cargo Search Equipment	2004	2005	Korea Customs Service	70ton Container Handling
Mokpo Post Office Building Design(E)	2003	2004	Ministry of Science and ICT	1000kton/day
Eagon Automated Warehouse (Incheon Plant).	2004	2004	Eagon	1,800m ² (GFA)
Andong Post Office Design(E)	1999	2002	Ministry of Science and ICT	500k/day
Anyang Post Office Design(E)	1998	2002	Ministry of Science and ICT	2550k/day
Goyang Post Office Design(E)	1998	2002	Ministry of Science and ICT	2250k/day

Nonghyup Hanaro Mart Logistics Center Design(E)	1997	1999	Daejeon Agricultural & Marine Product Logistics Center	16,500m ² (GFA)
Iljin Automated Logistics Equipment and Factory Management System	1995	1997	Iljin	Crane x 4 sets
Hansolpaper Truck Loading Equipment at Jeonju Factory Automated Warehouse	1996	1996	Hansol	Equitment 2 sets

Industrial Plant

Electricity

Electronic

Semiconductor

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
Dangjin NCK Factory	2022	2023	NCK	6,396m ² (GFA)
JCET STATS ChipPAC Korea 56K Expansion Project	2021	2022	JCET STATS ChipPac Korea	62,894m ² (GFA) clean class 10,000
Lamresearch Yongin Institute Project	2020	2022	Lamresearch	11,300m ² (GFA) clean class 1,000
HANA Materials Asan Project	2018	2018	HANA Materials	34,162m ² (GFA)
KORENO Pyeongtaek Factory H2-3 Expansion Project	2017	2018	Korea Nitto Optical	28,899m ² (GFA) clean class 10,000
JCET STATS ChipPAC Korea 22K Cleanroom Expansion Project	2018	2018	JCET STATS ChipPac Korea	21,133m ² (GFA) clean class 100/10,000
Seagate Korat New Drive Building 6 Project	2014	2018	Seagate	64,550m ² (GFA) clean class 100/1,000
ASM Korea Dongtan Plant	2017	2018	ASM	20,183m ² (GFA) clean class 100/10,000
NCK B2 Project	2016	2017	NCK	2,822m ² (GFA) clean class 10/100/10,000/100,000
Steco B Project	2016	2016	Steco	11,022m ² (GFA) clean class 100/1,000
JCET STATS ChipPAC Korea Factory Complex New Construction and 22K Cleanroom Establishment Project	2016	2016	JCET STATS ChipPac Korea	61,495m ² (GFA) clean class 100,000
JCET STATS ChipPAC Korea SCK3 Expansion Project	2015	2015	JCET STATS ChipPac Korea	10,229m ² (GFA) clean class 10,000/100,000
SFA Semiconductor B-Project Factory	2013	2014	SFA	12,962m ² (GFA) clean class 100/1,000
Samsung Electric SBD/MLCC Expansion Project	2013	2013	Samsung Elctro-Mechanics	(GFA) clean class 10,000
KORENO Hyungok Factory H2 & H3	2012	2013	Korea Nitto Optical	16,785m ² (GFA) clean class 10,000
ATMI Jangan Factory	2012	2013	ATMI	10,663m ² (GFA) clean class 100/1,000/10,000
Nokia Hanoi Operations Factory	2011	2013	Nokia	85,200m ²
Dawoo ST2 Cheonan Factory 1	2012	2012	Rohm and Hass Electronic Materials Korea	18,385m ² (GFA) clean class 10/1,000/10,000
Hongsung General Industrial Complex 1st Transformer Substation Relocation Project	2011	2012	Hongsung	16,868m ² (GFA) clean class 100,000
Dawoo APT Factory	2011	2012	Rohm and Hass Electronic Materials Korea	4,406m ² (GFA) clean class 10/1,000
Dow OLED Factory	2011	2012	Rohm and Hass Electronic Materials Korea	13,454m ² (GFA) clean class 10/10,000
JSR LCD Color Resist Insulating and Protective Coating Manufacturing Plant	2003	2012	JSR Micro Korea	12,598m ² (GFA) clean class 1,000/10,000/100,000
Woongjin Energy Factory 3	2011	2011	Woongjin Energy	61,459m ² (GFA) clean class 100,000
Korean Cabot Osung Factory	2010	2011	Cabot Microelectronics	5,200m ² (GFA) clean class 10,000
Seoul Semiconductor Ansan Plant	2010	2011	Seoul Semiconductor	46,870m ² (GFA) clean class 1,000/10,000/100,000
Woongjin Energy 2 Plant(E + MEP)	2010	2011	Woongjin Energy	36,849m ² (GFA) clean class 10,000/100,000
INNOX Asan new Factory	2010	2010	INNOX	20,377m ² (GFA) clean class 10,000/100,000

Semi-materials Gyeongsan Plant	2010	2010	Semi-materials	10,890m ² (GFA) clean class 1,000/10,000
Amkor Gwangju Factory K4 C-Building Expansion Project	2010	2010	Amkor Technology	20,460m ² (GFA) clean class 10,000
Seoul OptoDevice Ansan Factory	2010	2010	Seoul	4,584m ² (GFA) clean class 1,000/100,000
Gigarain Dongtan Factory	2009	2010	Gigarain	11,773m ² (GFA) clean class 100/10,000
Seoul OptoDevice B Building Expansion Project	2009	2009	Seoul Viosys	1,628m ² (GFA) clean class 1,000~1,000,000
Gracel RH Display Cheonan Factory	2008	2009	Dow Advanced Display Materials	6,550m ² (GFA) clean class 1,000/30,000/50,000
Kortek Songdo Display Panel Manufacturing Plant	2008	2009	Kortek	19,456m ² (GFA) clean class 1,000/10,000
KORENO LCD Film Manufacturing and Processing Plant (Hyeongok Plant)	1999	2009	Korea Nitto Optical	71,715m ² (GFA) clean class 10/100/1,000/10,000
Daeduck Electronics PCB Manufacturing Plant	2006	2009	Daeduck	24,226m ² (GFA) clean class 10,000/100,000
Jusung Engineering SOLAR CELL Factory	2008	2008	Jusung Engineering	10,913m ² (GFA) clean class 100,000
Idis DVR Manufacturing Plant	2007	2008	IDIS	11,127m ² (GFA) clean class 10,000/100,000
Woongjin Energy SOLAR CELL Factory	2007	2008	Woongjin Energy	20,000m ² (GFA) clean class 10,000/100,000
Phoenixdigitaltech LCD & PDP Parts Factory	2006	2008	Phoenixdigitaltech	31,500m ² (GFA) clean class 10,000
Seoul Semiconductor LED Manufacturing Plant	2006	2008	Seoul Semiconductor	12,295m ² (GFA) clean class 100,000
Tokyo Electron Semiconductor Parts Manufacturing Plant	2006	2007	Tokyo Electron	8,336m ² (GFA) clean class 10,000/100,000
Stemco TCP Manufacturing Plant	2006	2007	Stemco	23,500m ² (GFA) clean class 1,000
ATECT Korea LSI Protective Film Manufacturing Plant	2007	2007	ATECT	2,500m ² (GFA) clean class 10,000/100,000
KISCO Solar Cell Manufacturing Plant	2007	2007	KISCO	12,000m ² (GFA) clean class 10,000/100,000
Mitsui kinzoku LCD Thin Film Manufacturing Plant	2006	2006	Mitsui	4,725m ² (GFA) clean class 10,000
Nissha Korea Precision Injection Plant	2006	2006	Nissha	5,100m ² (GFA) clean class 100,000
Kyocera Elcokorea Electronic Parts Manufacturing Plant	2006	2006	Kyocera	8,676m ² (GFA) clean class 10,000/100,000
Hyosung Central Research Institute Laboratory	2006	2006	Hyosung	500m ² (GFA) clean class 1,000
MK Electronics Bonding Wire Manufacturing Plant	2006	2006	MK	1,674m ² (GFA) clean class 1,000
Graphion Electronic Components Manufacturing Plant	2005	2006	Graphion	7,338m ² (GFA) clean class 100,000
Atotech Korea LCD & PCB Coating Agent Manufacturing Plant	2005	2006	Atotech	7,892m ² (GFA) clean class 10,000/100,000
DGA PDP Glass Manufacturing Plant	2005	2006	Display Glass Alliance Inc.	5,300m ² (GFA) clean class 1,000/10,000/100,000
SD-FLEX. FCCL Manufacturing Plant	2005	2005	SD-FLEX.	3,680m ² (GFA) clean class 10,000
Apex Semiconductor Test Probe Manufacturing Plant	2004	2004	Apex	2,280m ² (GFA) clean class 10,000
HEK LCD Back Light Factory	2004	2004	Harison Engineering Korea	13,042m ² (GFA) clean class 1,000
Yuchang Optical LCD Film Manufacturing Plant	2002	2003	Yuchang Optical	8,005m ² (GFA) clean class 10,000/100,000

NCK Wafer ARC and LCD PI Manufacturing Plant	2001	2003	NCK	4,400m ² (GFA) clean class 100/1,000
Cymer Semiconductor Laser Machining Equipment Maintenance Factory (Eoyeon Hansan Plant)	2001	2002	Cymer	26,007m ² (GFA) clean class 100,000
Orion Electric OLED Manufacturing Plant (Gumi Plant)	2002	2002	Orion	3,800m ² (GFA) clean class 100/1,000/10,000
Korean Xtellers LCD Panel Manufacturing Plant	2001	2001	Korean Xtellers	2,100m ² (GFA) clean class 1,000
N2A LCD Back Light Manufacturing Plant	2001	2001	N2A	1,800m ² (GFA) clean class 1,000
Opto magic Fiber Cable Manufacturing Plant	2001	2001	Taihan FIBER OPTICS	13,704m ² (GFA) clean class 10,000/100,000
TESCOM Gas Valve Manufacturing Plant	2000	2000	TESCOM	1,600m ² (GFA) clean class 10/1,000/5,000
Thermometrics Pyeongtaek Factory	2000	2000	Thermometrics	5,600m ² (GFA) clean class 1,000/10,000
Gwang Electrronics Non-Volatile Memory Chip Manufacturing Plant	2000	2000	Kodenshi	3,200m ² (GFA) clean class 10,000
Daedeok Electronics PCB Parts Manufacturing Plant	2000	2000	Daeduck	18,182m ² (GFA) clean class 10,000/100,000
Orion Electric PDP Manufacturing Plant (Gumi Plant)	1997	1998	Orion	8,000m ² (GFA) clean class 100/1,000/10,000
Korean Telecommunications Optical Fiber Research Test Equipment	1995	1996	KT	1,200m ² (GFA) clean class 1,000
French-Daewoo orion CRT Factory	1994	1995	Daewoo-Orion S.A.	109,690m ² (GFA) clean class 10,000/100,000

Industrial Plant

Pharmaceutic

Biology

Food

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
CELLTRION Songdo Production and Research Facilities	2020	2023	CELLTRION	34,697m ² (GFA)
Samyang Foods Milyang Factory	2020	2022	Samyang Foods	70,473m ² (GFA)
Samyang PRUWELL Wonju Factory	2020	2021	Samyang PRUWELL	12,937m ² (GFA)
Aprogen Biologics Osong cGMP Plant	2019	2021	Aprogen Biologics	11,165m ² (GFA)
Mars Thailand factory	2016	2019	Mars Petcare (Thailand) Co., Ltd.	14,200m ² (GFA)
Aprogen Biologics Osong cGMP Plant	2016	2018	Aprogen Biologics	45,927m ² (GFA)
Royalcanin Kimje Feed Plant	2016	2018	Royalcanin Korea	23,813m ² (GFA)
Malaysia Petrajaya Hospital	2014	2016	Zecon E&C	65,000m ² (GFA)
Orion Iksan Factory	2012	2012	Orion	17,160m ² (GFA)
B&C Biopharm Pyeongtaek GMP Factory"	2012	2012	B&C Biopharm "	5,891m ² (GFA)
Chamfre Buan Factory	2011	2012	Chamfre	95,128m ² (GFA)
Pacific Pharm Healthcare Expansion Project	2011	2012	Pacific Pharm	16,240m ² (GFA)
Bernabiotech Songdo Factory	2009	2012	Bernabiotech	17,204m ² (GFA)
Vatech Dental Medical Devices Factory	2010	2011	Vatech	12,552m ² (GFA)
IL-YANG PHARM Eumsung Vaccine Factory	2010	2011	IL-YANG PHARM	13,361m ² (GFA)
Pacific Pharm GMF Project Expansion Construction and Civil Engineering, Demolition Work	2010	2010	Pacific Pharm	9,937m ² (GFA)
SHIN POONG PHARM anti-Malaria Factory	2007	2008	SHIN POONG PHARM	9,142m ² (GFA)
DONG-A PHARM Banwol Anticancer Raw Material Manufacturing Plant	2007	2007	DONG-A PHARM	8,996m ² (GFA)
SUHEUNG Capsule Vietnam Factory	2006	2007	SUHEUNG Capsule	11,315m ² (GFA)
EstechPharm Factory	2005	2005	EstechPharm	13,000m ² (GFA)
JW Pharmaceutical Antimicrobial New Material Manufacturing Plant (Sihwa Plant)	2004	2004	JW Pharmaceutical	8,400m ² (GFA)
Jeju Citron Complex Processing Factory	2002	2003	Jeju Province Development Co.	8,100m ² (GFA)
Pamasha Pharmaceutical Factory Renovation (Suwon Plant)	2001	2002	Pamasha Korea	3,200m ² (GFA)
Samjo Celltech Seasoning Manufacturing Plant (Asan Plant)	2000	2001	Samjo Celltech	9,926m ² (GFA)
FineKorea Chicken Processing Plant (Naju Plant)	1999	2000	FineKorea	11,600m ² (GFA)
Vietnam SHIN POONG PHARM Factory	1999	1999	SHIN POONG PHARM	7,940m ² (GFA)
Livestock Promotion Corporation Meat Processing Plant	1999	1999	AnsungLivestock Promotion Corporation	1,487m ² (GFA)

Dongyang Confectionery Cheongju Factory	1993	1998	Orion	89,908m ² (GFA)
Haitai Beverage Cheonan Factory	1996	1997	Haitai Beverag	31,000m ² (GFA)
Geopyung Farmland Jansung Livestock Processing Plant	1996	1997	Geopyung Farmland	14,830m ² (GFA)
Chammaru Eumsung Namul Plant(Bean Sprouts/Sukju Namul)	1995	1995	Chammaru	6,600m ² (GFA)
Pulmuone Distillery Expansion Project(Malt)	1994	1995	Pulmuone	2,757m ² (GFA)
National Livestock Cooperative Federation Dairy Processing Plant	1994	1995	National Livestock Cooperative Federation	12,700m ² (GFA)

Industrial Plant

Data Center

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
Gasan Landmark Datacenter	2022	2025	Gasan Landmark Datacenter PFV	30MW
Capital Land Goyang Datacenter	2022	2023	Capital Land Korea	24MW

Industrial Plant

General

PLANT

PROJECTS	PERIOD		CLIENT	CONSTRUCTION SCALE
	PROCEED	COMPLETE		
KAI Space Center	2019	2020	KAI	21,984m ² (GFA)
KAI Goseong Factory	2019	2020	KAI	34,332m ² (GFA)
GM Korea Changwon Painting Factory	2019	2020	GM Korea	81,636m ² (GFA)
KAI Structural Test Center	2017	2018	KAI	6,594m ² (GFA)
KAI Material Processing Center and Auxiliary Building	2017	2018	KAI	25,993m ² (GFA)
KAI Missile Assembly Factory	2017	2018	KAI	
NSK Needle Bearing Korea Cheonan Plant	2016	2017	NSK Needle Bearing Korea	21,824m ² (GFA)
Kyung Dong Navien Seotan Factory	2016	2017	Kyung Dong Navien	14,930m ² (GFA)
Daedong Door Songdo Factory	2016	2017	Daedong Door	22,054m ² (GFA)
Chokwang Jotun JISA Factory	2015	2016	Chokwang Jotun	1,927m ² (GFA)
KAI Composite materials Factory	2015	2016	KAI	14,959m ² (GFA)
KAI Integrated Development Center	2014	2015	KAI	24,510m ² (GFA)
SMC Korea Daejeon Plant	2004	2015	SMC Korea	34,654m ² (GFA)
POSCO Energy Fuel Cell Manufacturing Plant	2013	2015	POSCO Energy	18,366m ² (GFA)
BorgWarner Korea the 2nd Factory	2013	2014	BorgWarner Korea	16,928m ² (GFA)
Neoflam Factory and Office	2013	2014	Neoflam	31,320m ² (GFA)
Kyung Dong Navien Factory and Subsidiary Facilities	2012	2014	Kyung	94,856m ² (GFA)
HANKOOKSAMGONG Iksan Plant	2012	2013	HANKOOKSAMGONG Iksan	16,830m ² (GFA)
KAI A-320 WBP Sancheong Factory	2012	2013	KAI	34,242m ² (GFA)
Yura Corporation Pyeongtaek Plant	2012	2012	Yura Corporation	21,783m ² (GFA)
GM UzPowertrain Electrical Materials Supply and Supervision	2010	2012	GM Korea	384,936m ² (GFA)
Bnchemical JooNam Plant	2011	2012	Bnchemical	10,557m ² (GFA)
Molex Ansan Plant	2011	2012	Molex	31,723m ² (GFA)
Jinhap Daegeon Factory	2009	2011	Jinhap	20,436m ² (GFA)
KAI A-350 Wing Rib Factory	2009	2010	KAI	10,876m ² (GFA)
Yuhan Kimberly Choongju Plant	2009	2010	Yuhan Kimberly	42,541m ² (GFA)
Huneed Technologies IFEZ new Head Quarter Building	2009	2010	Huneed Technologies	27,853m ² (GFA)
Chokwang Jotun Paint Manufacturing Factory	2007	2009	Chokwang Jotun	15,187m ² (GFA)

GM Daewoo Chassis Plant Relocation Project	2008	2008	GM Daewoo	Remodeling (GFA)
Korean Delphi Engine DYNO Research Lab Expansion Project	2008	2008	Delphi Korea	1,000m ² (GFA)
Takata Korea R&D Center	2007	2008	Takata Korea	3,569m ² (GFA)
KHE Heat Exchanger Manufacturing Plant	2007	2008	KHE	49,630m ² (GFA)
Dongwoo Munmak Factory	2007	2007	Dongwoo	29,201m ² (GFA)
Zeobuilder Zeolite Manufacturing Company	2007	2007	Zeobuilder	5,833m ² (GFA)
Woongjin Coway Yugu Factory	2007	2007	Woongjin Coway	10,589m ² (GFA)
KEP Packaging Paper Manufacturing Plant	2006	2007	KEP	32,240m ² (GFA)
Korea Delphi R&D Test Building Expansion Project	2006	2006	Delphi Korea	2,898m ² (GFA)
Takata Korea Jangan Factory	2006	2006	Takata Korea	7,522m ² (GFA)
Chonbuk National University Wind tunnel test facility	2006	2006	Chonbuk National University	3,230m ² (GFA)
ISHitech Automobile Parts Manufacturing Plant	2005	2006	ISHitech	9,688m ² (GFA)
Balzers Coating Korea Coating Plant	2006	2006	Balzers Coating Korea	1,425m ² (GFA)
KPF Relocation Project	2005	2006	KPF	32,482m ² (GFA)
Korean MOOG Aerospace Parts Manufacturing Plant	2005	2006	MOOG Korea	1,961m ² (GFA)
Bosch Korea Diesel Engine Parts Factory(Daejeon Plant)	2004	2005	Bosch Korea	12,682m ² (GFA)
GM Daewoo Gunsan Diesel Engine Plant	2004	2005	GM Daewoo	19,200m ² (GFA)
SAMA Rolling and Processing Plant(Poseung Plant)	2001	2005	SAMA Rolling	35,329m ² (GFA)
Johnson Controls Automotive Seat Manufacturing Plant(Asan Plant)	2004	2004	Johnson Controls	5,439m ² (GFA)
Korea Delphi Engine and New Car Test Facility(Yongin Plant)	2003	2004	Delphi Korea	8,085m ² (GFA)
EAGON System Window Manufacturing Plant.	2004	2004	EAGON	26,781m ² (GFA)
Baiksan OPC Copier Drum Manufacturing Factory	2004	2004	Baiksan OPC	5,219m ² (GFA)
Balzers Korean Coating Parts Factory	2004	2004	Balzers Coating Korea	2,554m ² (GFA)
SJM Extension Joint Manufacturing Plant	2003	2003	SJM	1,980m ² (GFA)
SKM Audio Tape Manufacturing Plant Relocation Project	2002	2003	SKM	26,488m ² (GFA)
SolnanoChem Complex Carbon Manufacturing Plant	2000	2001	SolnanoChem	6,000m ² (GFA)
Delkor Battery Plant(Gumi Plant)	1995	2000	Delkor	25,347m ² (GFA)
Delphi Korea Yeosu Factory	1999	2000	Delphi Korea	3,700m ² (GFA)
Walbro Korea Fuel Tank Manufacturing Plant(Cheonan Plant)	1997	1997	Walbro Korea	4,000m ² (GFA)
Delphi Korea Wind Tunnel Test Laboratory	1997	1997	Delphi Korea	1,900m ² (GFA)

Moya Air Spoiler Painting Equipment(Wagwan Plant)	1997	1997	SEMO	6,500m ² (GFA)
Daedong Agricultural Machinery Research and Test Lab	1996	1997	Daedong	10,394m ² (GFA)
DaeWoo Heavy Industries Gunsan Engine Test Facility	1996	1997	DaeWoo Heavy Industries	2,300m ² (GFA)
DaeWoo Heavy Industries Internal Environmental Facility	1995	1996	DaeWoo Heavy Industries	1,700m ² (GFA)