Appendix A-5

Chart of Accounts



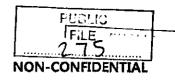
Chart of accounts

Account code	Account Name (Korean Name)	Account Name (English Name)
	자산	Auth
	당좌자산	Quick assets
	한글및현금성자산	Cush and each equivalents
	보통예공_현지화	Passbook accounts_local currency
	보통예금_의화	Passbook accounts_foreign currency
	당좌세균_외화	Checking accounts_foreign currency
	당착예금_현지화	Checking accounts_local currency
	급용상품현급성자산_현지화	Cash equivalent financial instruments_local currency
	유가증권현급성자산	Cash equivalem securities
	균용상품현관성자산_의화	Cash equivalent financial instruments_foreign currency
	반기균용상증	Short term (Inexcial instruments
	만기균용상품_현지화	Short term financial instruments_local currency
	단기균용상품_의화	Short term financial instruments_foreign currency
	단기사장에급과현급	Short term special purpose cash and deposits
	단가내내중권	Trading securities
	단기때에중권_추회	Trading securities_stocks
	단기배대중권_세건	Trading securities_bands
	단기매대통법_기타	Trading securities_other
	비중세진	Accounts receivable
	단기대여급	Shart term laans
	비수급	Nontrada receivable
	피세미수 급	Nontrade receivable, text
	리틴미수공	Nontrade receivable_employee
	미수수익	Accrued income
	균용상상미수수익_현지화	Financial instruments accrued income_local purrency
	한군성자산미수수익_현지화	Cosh equivalents accreed income_local currency
	한강성자산미수수익_회확	Cash equivalents accrued income foreign currency
	단용상품미수수익_의화	Financial instruments accrued income_foreign ourseney
	유가중원미수수의	Securities accrued income
	40 2	Advance payments
	선규비용	Prepaid expenses
	선규차입이자	Prepaid interest expenses borrowings
	신간보험보	Prepaid insurance expenses
	기파선답비용	Other prepaid expenses
	네압구가세	Value added tax_purchase
	행의지인사내인사가서	Value added tax purchase aversess subsidiaries
	가지큐ə	Suspense payments
	전도급	Advanced payments to offices
	단기메로가능중인	Short term available for sale accurities
	단기내도가능경원_주식	
	단기에도가능중원_개원	Short term available for sale securities stacks Short term available for sale securities, bands
	단기매도가능총원_소자관	Short term available for sale securities_bonds Short term available for sale securities_investments
	반기대도가능중권_기타	Short term available for sale securities investments Short term available for sale securities other securities
	· 유통성안기보유증원	···
	유통성반기보유중권_제원	Current portion of held to maturity securities
	선규범인세	Current portion of held to majority securities bonds
	레의계인사신급범인세	Prepaid Income taxes
	파생상품과산	Prepaid income taxes_oversens subsidiaries
	막 경영당시 전 단기 파생상품자산	Financial derivative assets
	마품성장기파생상증자산	Short term financial derivative assets
		Current portion of long term derivatives assets
	보충공 레크레거리시	Guaranice deposits
	매각에정기산 합의 제안입사	Assets to be sold
	학생계약자산	Contract settled asset
	당기손의인식지정단용자산 기타당차자산	Pinancial asset at Fair value through profit or loss
	at name made 00	Other quick assets
	재교자산 제품제교자산	Inventories Finished goods

	Account code	Account Name (Korean Name)	Account Name (English Name)
_		급의중제고자산	Undergrade goods
		제 보장 제 고 자 산	Manufactured goods
		입가광샘	Processed products
		<u> </u>	By products
		상용계끄자산	Merchandises
		건설계고자산	Construction invemories
		미하상품	Pinished goods in transit
		원료재교자산	Raw materials
		원료재고자산,,표준	Rew materials_standards
		付は見刈れ	Fuel and materials
	ļi	기타재료	Other materials
		비바윈트	Raw materials in tronsit
		원보MOHAbsorption	Raw materials overhead absorption
		배의계역사관세 미화면료맞제료	Incidental cost, tariff overseas subsidieries
		연계로MOHAbsorption	Fuel and materials in transit Fuel and materials overhead absorption
		미하연구자제	Research materials in transit
		조임장하기계정	
		기타의계교자산	Work in process_temperary account Other inventories
Į		WIP게정	WIP
t		무사자산	[nyesimenis
ı		장기급용상장	Long term financial instruments_special purpose cash and deposits
ı		장기에관금융상품_현지화	Long terra financial instruments Liocal currency
		창기에급급용삼품_미화	Long term financial instruments foreign currency
I		강기복정한군과세급	Long term financial instruments special purpose cash and deposits
		장기네도가능충원	Long term available for sale accumites
[장기메도가능중권_패원	Long term available for sale securities_bonds
		장기배도가능증원_주의	Long term available for sale separtiles_stocks
		장기백도가당중원_출자금	Long term available for rate securities_investments
,		장기에도가장충권_기타	Long term available for sale securities_other securities
Ļ		장기반기보유증인	Long term held to maturity securities
1		장기만기보유중권_세권	Held to maturity securities_bonds
L		지분기식용무자부식	Investment stocks using equity method
}		장기대여당	Long term loans
⊢		장기대중세원 장기보증단	Long term trade receivable
F	++1	명시사항학 이연방인세자산	Long term guarantee deposits
<u> </u> -		카정계약자산	Deferred income tax nasets Contract settled asset
F		왕기미수수익	Long term accrued income
T I		장기신급급	Long term receivable_advance payments
		장기미수관	Long term receivable nontrade receivable
		상기선급비용	Long term prepaid expenses
		무 자부정산	Investment properties
		기타비유통자산	Officer montpurrent assets
	1	강기파생상품자산	Long term financial derivative assets
		장기막생상품자산	Long term financial derivative assets
		마형자산	Property, Plant and Equipment
L	يا ا	토지	Land
L		년 6	Buildings
<u> </u>		ጉ 욕물	Structures
		기계장치	Machinery and equipment
L		1설용장비 -	Construction equipment
		· 광순 반구	Vehicles and transportation equipment
		『구와기구 ·	Instrument and tools
, -]&	Furniture and fixture
$\langle \cdot \rangle$		AC자산	Lense aspels
`		[확기계 A set 20 a d d	Machinery in transit
⊢		I스케양자산	Loasehold improvements
 -			Natural resources exploration tangible asset
}		설중인자산 석인건비	Construction in progress
_ ⊢		11 91 01	Construction in progress wages and salaries
_			Construction in progress_expenses

	Account	1	
	code	Account Name (Korean Name)	Account Name (English Name)
		건선자급이자	Construction in progress_capitalization of Interest cost
_(·}		무현자산	Intengible assets
		영입권	Goodwill
		산업계산원	Industrial property rights
		영차권리쿰 개반비	Lease rights
		한만시설이용원 	Development costs Pon facility usago rights
		건선장인자산	Construction in progress
		당시맹가무형자산	Natural resources exploration intengible asset
		개방광구무형자산	Mine development intangible asset
		기타꾸형자산	Other intangible assets
		무 함 자신 가 제 정	Intangible assets_temporary account
- 1		무현자산가계정_인건비	Imangible assets_temporary account_lebor costs
i		무형자산가게정_청대	Intagible assets_temporary account_expenses
		산지사계정_자산	Intercompany transaction code_easets
ŀ		본지사세원_세인재무상계 나 있다대의 생고기자스의	Intercompany transaction code_assets_receivable and payable offset
		본지사재권_제고자산소거 본지사재원_고장자산소거	Intercompany transaction code_assets_elimination of unrealized gain on inventory
ŀ		본지사무자	Intercompany transaction code_assets_elimination of unrealized gain on property, plant and equipment Intercompany transaction code_assets_investments
1		· 사계	Liabilities
		유통주 계	Current liabilities
Ì		ज राज्य	Accounts payable
		반기차임급	Short term borrowings
L		단기차업균, 현지화	Short term borrowings_local currency
-		단기차업급_의화	Short term borrowings_foreign currency
		방화차림	Bank overdraft
ŀ		바지하다	Nonrade payable
J-50		선수공 예수공	Advance receipts Withholdings
		보험간단에수급	Withholdings_insurance premium
ľ		소독세관현예수관	Withholdings_saluries income tax
		수인새완면세수를	Withholdings_resident tax
L		급여린민내수급	Withholdings_salaries declustion
L		레의계연사예수급	Withholdings_overscus subsidiaries
-		세겐안유관련에수급	Withholdings_attacharent for reocivable
⊢		미지급비용 지급이자미지급비용_현지화	A corrued expenses
<u> </u>		지급이자이지급이는 현지와 자급이자미지급비용_의화	Actual laterest expenses_local currency
F		미지금민인세	Actived Interest expenses_foreign currency Income tax payable
		해외계임사미지급임인제	Income tax payable_overseas subsidiaries
		이지규배맞군	Dividend payable
		유통설상기부세	Current portion of lung term liabilities
L		유통성장기차임급_현지화 -	Current portion of long term borrowings_local ourrency
L		유통성광기차인급_의화 -	Current portion of long term borrowings_foreign currency
-		사용성치환	Current portion of oversess public barrowings
⊢		선수수의 &동화속학() 대	Unearned revenues
⊢		사동성장당사세 상여성장당부세	Long term provision limbility
f		마음도 발구시 마음부가세	Provision for bonuses
_ F	· · · · · · · · · · · · · · · · · · ·	리의 계인사미승구가세	Value added tax_eales Value added tax enles overseas subsidiaries
r		가수금	Suspense poyable
	i	파생상통무세	Derivatives liabilities
		단기화생상품부대	Short term derivatives liabifilies
ļ		마윤성장기파생상문부채	Current portion of long term derivative liabilities
, 		급용리스무세	Copital tease liabilities
		에수보충급 비각에정사채	Gutrantee da poeit
<u> </u>	- +	대시에 경우재 간송보충부생	Liabilities to be sold
		이연수의	Guaranteed liabilities Deferred revenues
一		막김계약부채	Contract settled debt
		당기손역인식지정균용부채	Financial liability at Fair value through profit or loss
		기따의슈몽무대	Other current liabilities
	ĺ.		





I	A		
	Account code	Account Name (Korean Name)	Account Name (English Name)
		비용장무제	Noneutrem Habilitas
- (ET)		사제	Debentures
'`		장기차입균	Long term borrowings
		장기차입당현지화	Long term borrowings in local currency
- 1		라기차인균_의화	Long term borrowings in foreign currency
		차만	Loan from other country
- 1		사관	Loan from other country
i		왕기대업체무	Long term accounts payable
ŀ		의작급이충당부대 강가상라누지에	Provision for severasce benefits Accumulated depreciation
ŀ		이안병인세무세	Deferred liabilities
ł		장기미지급급	Long term nontrade payable
ı		장기선수수익	Long term uneumed revenues
İ		장기미지급비용	Long term accrued expenses
ľ		신한사세	Convertible debentures
ľ		신주인수권부사계	Debentures with stock purchase warrant
[장기충당부세	Long term provision liabilities
[장기선수급	Long term advance received
L		장기세수보증금	Long term guarantee deposits
ļ		장기파생상품부재	Long term derivative tiabilities
ļ.		장기파생상중주체	Long term derivative liabilities
ŀ		[급용보증부세	Guaranteed liabilities
		장기이연수의	Long term deferred revenues
<u> </u>		내 유 등 회 전 계 약 부 세 강기 균 용 리 스 무 세	Contract setsled debt
ŀ		유명자산국고보조균 -	Capital lease liabilities
		무형자산국고보조급 -	Government Subsidy_property; Plant and Equipment Government Subsidy_intangible asset
t		[Government subsidy_investment
255 F		기타비유통작재	Other poncurrent liabilities
		디슨가당급	Allowance for bad debs
ľ		비출기원대손충당급	Allowance for bad debt_accounts receivable
		반기대여급대손충당급	Allowance for bad debt_short term loans
L		미수강대는충남군	Allowance for bad debt_nontrade receivable
L		이수수익대손충담급	Allowance for bad debt_accrued income
-		선규장대손충당공	Allowance for bad debt_advance payments
-		세치라대는 항상	Allowance for bad debt_general deposits
⊢		기바의당하지산대손성당관	Allowance for bad debt_general deposits_other quick ossets
H		장기대의급대관장당군	Allowance for bad debt_long term loans
-		장기성대총재권대순중당급 장기보중관대순중당급	Allowance for bad debt_long torm accounts receivable
⊢		장기미수수익대손중당급	Allowance for bad debt_long term deposits
<u> </u>		장기선규국대손등병관	Allowance for bad debt_long term_socraed income Allowance for bad debt_long term_advance payments
_		장기비수규대손중당당	Allowance for bad debt_long term_nontrade receivable
		기파피비유통자산대손충당급	Allowance for bad debt, other noncurrent asset
		제고평가장당금	Allowance for invectories valuation
		계상평가중당급	Allowance for goods valuation
Ĺ		상품평가축당 급	Allowance for merchandises valuation
⊢		건선재교자산명가충당공	Allowance for construction inventories valuation
L		반제증명가중당근	Allowance for semi finished goods valuation
<u> </u> -	1-11-	타의볼핑가충당 구	Allowance for undergraded goods valuation
<u> </u>		부산문명가중당급	Allowance for by products valuation
⊢		U로링가송신충당급	Allowance for raw materials valuation
⊢		전로및제조평가슨신충당급 기타교 학교사교 기초학교	Allowance for materials valuation
⊢		기타제코자산평가중당급 보상차현꾸계역	Allowance for other inventories valuation
, 		· 영자산 · 보지손상화손누계에	Accumulated impairments
V/H		F형자산_건공손상차손누계액	Accumulated impairments for land classified as tangible assets
		Laboration of the Control of the Control	Accumulated impairments for buildings classified as tangible assets Accumulated impairments for structures classified as tangible assets
) 마리 카스(스 스) 스 노	Accumulated impairments for sprictures classified as langible assets
			Accumulated impairments for inactinery
		나당운반구손상차손누계 맥	Accumulated impairments for vehicles
		· 구화기구순상차는누계색	Accumulated impairments for tools and fixture

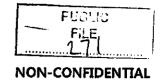
Account Name (Corean Name)		Account		
무슨 마스타를 수가 한 기를 보는 기를 보		. ! 1	Account Name (Korean Name)	Account Name (English Name)
대한지역사업관관관 역에 Americal inguinants for instability in processing and in the common of t	-4		비용손상차손누계에	Accumulated impolaments for equipment and furniture
다양하는 자신은 아무슨 아무슨 아무슨 이 이 아무슨			급용리스자산손상차손누계액	Accumulated impairments for financial lease usets
다는 인무너는 기본 가는 이 보는 이	ζ.		리스개량자산손상차손누계액	Accumulated impairments for leasehold improvements
지도 마는 이 마는			건성중인자산손상자손누계액	Accumulated impairments for asset for construction
대로 가는 무슨 이 아무리는 보이지 다음 아무리는 지수는 이 아무리는 이 아			단기미도가능중단순상차순누계액	Accumulated impairments for short term available for sale semirities
의기나무함으로 의용하는 기록 지는 기록				Accumulated impairments for current portion of long term held to maturity securities
기업가 자카를 한 의 취임 보고 기업				
주의부분실, 기의는 성의수는 가격 로 지어에는 성은 의수는 가격 로 지어에는 성는 기의는 성의수는 가격 로 지어에는 성는 기의는 성의수는 가격 로 지어에는 성는 기의는 성의수는 가격 로 지어에는 성의수는 수의수는 가격 로 지어에는 사용자를 가장하는 성의수는 가격 로 지어에는 성의수는 수의수는 가격 로 지어에는 성의수는 수의수수는 가격 로 지어에는 성의수는 수의수수는 가격 로 지어에는 성의수는 수의수수는 가격 로 지어에는 성의수수수 수의수수는 가격 로 지어에는 성의수수수수수수 가격 로 지어에는 성의수수수수수수수수 가격 로 지어에는 성의수수수수수수수수수수수수수수수수수수수수수수수수수수수수수수수수수수수수		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
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대도가동충권평가이익 (Jain on valuation of available for sale securities 대도가동충권평가순설 (Loss on valuation of available for sale securities 제의사업환산은익 (Gain or loss on translation of oversees operations 파계상증대가순익 (Gain or loss on valuation of derivatives 파계상증대가소선 (Loss on valuation of derivatives 파계상증대가소선 (Gain or loss on valuation of derivatives 파계상증대가소선 (Gain on valuation of derivatives 파계상증대가소선 (Gain on valuation of derivatives 대학생장대가소선 (Presign translation gain or loss on non-derivative financial instrument) 제명가리하급 (Revaluation reserve) 지난조정 (Capital adjustments 지기주식 (Treatury stock) 기탁가산조정 (Other capital adjustments) 대학생전가는 (Papital adjustments) 대학생전자는 (Papital adjustments) (Papital adju			지분인자본낸품	Other comprehensive income or loss_adjustment by equity method
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해외사업환산은익 Gain or loss on translation of overseas operations 화생산당대가는익 Gain or loss on valuation of derivatives 마생산당대가와는 Loss on valuation of derivatives 대생산당대가와의 Goin on valuation of derivatives 미파생산당대가와의 Poreign translation gain or loss on non-derivative financial instrument 제명가리 함께 Revaluation reserves 지난조정 Capital adjustments 지기자식 Treasury stock 기타사본조정 Other capital adjustments 매자네감지본 Equilies to be sold 비지대지산 자산당 Noncontrolling interests 마지대지산 자산당이라 Noncontrolling interests capital surplus 비지대지산 전기인다금 Noncontrolling interests prior year retained earning 비지대지산 당기산이라 Noncontrolling interests prior year retained earning 비지대지산 당기산이라 Noncontrolling interests prior year retained earning	L			Gain on valuation of available for sale securities
교생상당기수의 Cain or loss on valuation of derivatives 교생상당기가는 Loss on valuation of derivatives 의대생상당의자의 Goin on valuation of derivatives 의대생상당의환환산은의 Preligo translation gain or loss on non-derivative financial instrument 제명가격위금 Revaluation reservos 지난조정 Capital adjustments 자기우식 Treasury stock 기탁자신조정 Other capital adjustments 의대생각은 Equities to be sold 의지대시산 지난 Noncontrolling interests 의지대시산 자산당의급 Noncontrolling interests capital stock 미지대시산 기본의급 Noncontrolling interests capital surplus 미지대시산 기본의급 Noncontrolling interests prior year retained earning 미지대시산 당기승리의 Noncontrolling interests_prior year retained earning	L			
파생상품및가와현 Loss on valuation of derivatives 마생상품및가와의 Goin on valuation and derivatives 마생상품의환환산론의 Foreign translation gain or loss on non-derivative financial instrument 제명가리되글 Revaluation reserves 지본조정 Capital adjustments 자기주식 Treasury stock 기타사본조정 Other capital adjustments 매각예정자본 Equities to be sold 비지내지산 Noncontrolling interests 마지네지산 자본장 Noncontrolling interests capital surplus 비지네지산 - 자본양이급 Noncontrolling interests prior year retained earning 비지배지산 - 장기양이급 Noncontrolling interests prior year retained earning 비지배지산 - 당기순이의 Noncontrolling interests prior year retained earning			ad Mich State of the Ad	
의 생상 등 인가와 의 Goin on valuation of derivatives 비 비 생상 등의 환환산 손의 Poreign translation gain or loss on non-derivative fluencial instrument 제명가려워급 Revaluation reserves 지본 포경 Capital adjustments 자기우식 Treasury stock 기탁자본 포경 Other capital adjustments 바지내지본 Equities to be sold 비지내지본 Noncontrolling interests 바지내지산 자본 당 Noncontrolling interests capital stock 비지네지산 자본 당이라를 Noncontrolling interests prior year retained earning 비지배지산 당기순이와 Noncontrolling interests prior year retained earning	H			
비파생상품의환환산순익 Poreign translation gain or loss on non-derivative financial instrument 제명가려워급 Revaluation reserves 기본조정 Capital adjustments 자기주식 Treasury stock 기탁자본조정 Other capital adjustments 매작에십자본 Equities to be sold 비지내지된 Noncontrolling interests 비지내지된 자본당 Noncontrolling interests capital stock 비지네지는 자본당이급 Noncontrolling interests prior year retained earning 비지배지된 당기상이의 Noncontrolling interests prior year retained earning	 	+ 2		
제략가하다급 Revaluation reserves 지난조경 Capital adjustments 자기주식 Treasury stock 기탁자본조점 Other capital adjustments 비지내지본 Equities to be sold 비지내지본 Noncontrolling interests 비가내지본 Noncontrolling interests capital stock 비지내지본 Noncontrolling interests capital surplus 비지내지본 기본임여급 Noncontrolling interests prior year retained earning 비지배지본 권기임여급 Noncontrolling interests prior year retained earning 비지배지본 당기순이익 Noncontrolling interests prior year retained	<u> </u>		ul ri w al W ol 41 Al al 4 al	
지난조경 Capital adjustments 자기주식 Treasury stock 기탁사산조정 Other capital adjustments 비자에검지본 Equities to be sold 비지배지산 Noncontrolling interests 마가메지산 자신당 Noncontrolling interests capital stock 비지배지산 자신당이급 Noncontrolling interests capital surplus 비지배지산 지신임이급 Noncontrolling interests prior year retained earning 비지배지산 및기임이급 Noncontrolling interests prior year retained earning			al states at m	
자기주식 Treasury stock 기타자본조성 Other capital adjustments 배각에 감자본 Bequities to be sold 비지배지본 Noncontrolling interests 바가메지산_자본당 Noncontrolling interests capital stock 비지배지산_자본당이라 Noncontrolling interests capital surplus 비지배지산_건기임라금 Noncontrolling interests prior year retained earning 비지배지산_당기순이와 Noncontrolling interests prior year retained earning			w111	
기타자본조점 Other capital adjustments			a) a) % a)	
비자에 가본 Equities to be sold 비자에 가본 Noncontrolling interests 비자에 가본 가본 강 Noncontrolling interests_capital stock 비지에 가전 가본 양이급 Noncontrolling interests_capital surplus 비자에 자존 건가 양이급 Noncontrolling interests_prior year retained earning 비자배 지본 당기순이와 Noncontrolling interests_net income			educt at Manual	
마지메지산_자본당 Noncontrolling interests_capital stock 미지테지산_자본양이급 Noncontrolling interests_capital surplus 미지테지산_건가양여급 Noncontrolling interests_prior year retained earning 미지배지산_당기순이와 Noncontrolling interests_net income	(~) [and the first an	
비지테지선_차본영리급 Noncontrolling interests_capital surplus 비지테지선_친기양여급 Noncontrolling interests_prior year retained earning 비지배지선_당기순이약 Noncontrolling interests_net income	~~ [비기내의산	Noncontrolling interests
비지배지산_전기양여급 Noncontrolling interests_prior year retained earning 비지배지산_당기순이약 Noncontrolling interests_net income		- +		Noncontrolling interests_copital stock
비치배지분_당기순이의 Noncontrolling interests_net income	⊢	10.1		Noncontrolling interests_capital surplus
	<u> </u>			Noncontrolling interests_prior year retained earning
Noncontrolling interests_treasury stock	<u> </u>	111		
	L		····○맥기જ_삭기꾸의 ;	Noncontrolling interests_treasury stock

 $(\widehat{a}, \widehat{a})$

Account code	Account Name (Korean Name)	Account Name (English Name)
	비지배지산_기타자본조경	Noncontrolling (meres gother capital adjustments
	비지배지분_네도가능중원평가손약	Noncontrolling interests gain or loss on valuation of available for sales accurities
	비지배지분,지난비자본면동	Noncontrolling interests_other comprehensive income or loss_adjustment by equity method
	바지배지분_꾸의지분임자분면器	Noncontrolling interests_other comprehensive loss_adjustment loss on valuation by equity method
	비지대자분_레의사임환산차손익	Noncontrolling interests_gain or loss on translation of overseas operations
	비지배지산_확장상품평가차손약	Noncontrolling interests gain or loss on valuation of derivatives
	비지내지산_비파생상품의환환산손의	Noncontrolling interests_gain or loss on valuation
	비지때지산_재명가획립급	Noncontrolling interests_revaluation reserves
	신지사개정가본	Intercompany transaction_equities
	본지사계정,자본	Intercompany transaction_equities
	46	Income
	때충역	Sales
	친왕제문예층액	Sales_steel finished goods
	원강부산급매송액	Sales_steet by products
	신강반제중미중액	Sales_sted semi finished goods
	원장때중한인	Sales discount steel
	원강삼중미준맥	Sales steel merchandises
	첫강급의통매중약	Sales_steel undergraded goods
++	원강제조중매중의	Sales stori manufactures
+	원강인가공통예송액	Sales steel outcurring goods
	에너지배출액	Sales energy business
- 	ENGAPI ne e	Sales_engineering business
	전산장미미중에	
		Sales_IT equipment
	전산장미대중액 	Safes_IT equipment
	비원장소재매중에	Sales nonsteel material business
	인반용학내출액	Solos_services
	장사이유에	Sales_construction business
	장사대충역_학장대충	Construction sales fixed amount
	장사매취액_신도매취	Construction sales_progressive amount
	전상용역내층액	Soles IT services
	전산유역미층액_화장대층	IT services sales_fixed amount
	천산용의미중액_진도대중	IT services sales_progressive amount
	정비사업대출액	Salcs_facilities business
	기지유영비한테	Sales_station operating business
	영가공대중에	Sales_outsourcing products
	엄대배충액	Sales_lease business
	한유대충역	Sales_distribution business
	용 간 때 중 예	Sales_distribution business
	사분유역비총액	Sales_consulting service
	자문용역대상역	Sales_compulsing service
	광산사업 매층 에	Sales_mining business
	내화장사업매출액	Spice refractoriness business
	내화장사인대충역	Sales_refractoriness business
	리겨사인내는데	Salos lainure business
	리스졌수익	Coape enica
	방만이용수익	Revenue from port facility use
	삼사미중역	Tracting Soles
	상사매중역	Trading Sales
	수 수료수익	Commission sales
	바웠강이준한인	Suice discount_nonsteel
	미겠장미중합인	Sales discount_nonsisel
	본지사대 출	Intercompany transaction code_sales
	ा क ला के व्य	Other sales
	생일의수익	Non operating income
	이자수익	Interest Income
	현급성자산이자수익	Interest Income_cosh and cash equivalents
	급용상품이자수의	Financial instruments interest income
	단기무자충권이자수익	
	장기무자중권이자수익	Interest incomo_thort term investments securities
	경기구·사중경이사구역 백당금수익	Interest income_long term investments accurities
1	40014	Dividend income
	임대로	Rental income

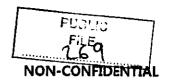
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Account code	Account Name (Korean Name)	Account Name (English Name)
	단기에때중권처분이익	Gain an disposal of trading securities
	단기배매중권평가이익	Gain on valuation of trading securities
	단기비내충원명가이익	Gain on valuation of trading securities
	의환차익	Poreign transaction gain
	현급성자산환차약	Foreign transaction gala
	반기차입금환차약	Foreign transaction gain on short term borrowings
	장기차임급환차의	Foreign transaction gain on long term borrowings
	차관환차익	Foreign transaction gain on loans from other country
	SPOT거래환차익	Porsign transaction gain on spot transaction
	공용상 망환차역	Foreign transaction gain on financial instruments
	의화때도가능중권환차역	Poreign transaction gain on available for sale securities
	의화환산이익	Poreign translation gain
	현급성자산환산의	Foreign translation gain on coah and cash equivalents
	단기차임급환산의	Foreign translation gain on abort term borrowings
	강기차입급환산의	Foreign translation gain on long term borrowings
	차관환산 의	Foreign translation gain on loans from other country
	급용상취관산의	Foreign translation gain on financial instruments
	의화메모가능충원환산의	Foreign translation gain on available for sale securities
	기찬계이익	Gain on valuation by equity method
	매도가능충원손상차순환입	Reversal of available for sale securities impairment less
	메모가능중권손상차손환입	Reversal of available for sale securities impairment loss
	단기메도가능청원치분이역	Gain on disposal of short term available for sale securities
	단기매도가능충권치꾼이의	Gain on disposal of short term available for sale securities
	<u> </u>	Gain on disposal of tangible assets
	사재상환이역	Gais on redemption of debestures
	<u></u> 마생상잡거래이익	Gain on transactions of derivatives
	파생상품거래이익	Gals on transactions of derivatives
	과생상띃평가이익	Cain on valuation of derivatives
	파생상증팅가이 의	Cain on valuation of derivatives
	대연중당급환입	Reverse of bad debt allowance
	기타비사동자산의분이익	Gain on disposal of other noncurrent seperts
	유팅자산손상차손환입	Reversal of tangible assets impairment loss
	장기때도가능중권처분이의	Gain on disposal of long term available for sale securities
	<u>광기네도가능중권치산이익</u>	Gain on disposal of long term available for sale accurities
	반기보유중권치분이의	Gain on disposal of held to manufity securities
	만기보유중권위산이의	Gain on disposal of held to maturity accurities
	재고자산치분이익	Gain on disposal of inventories
	지분법주의치분이익	Gain on disposal of equity investments
	망기보유증권손상차손환역	Revenul of held to maturities accurities Impairment Loss
	만기교유중원손상차순환입	Reversal of held to maturities securities impairment Loss
	기타비슈봉자산손상차손환압	Reversal of other noncurrent passets impolarant Loss
	무렇자산치분이 의	Cain on disposal of intangible assets
	무병자산손살차손환입	Reversal of intangible assets Impairment loss
	무의영업권확인	Reverse of negative goodwill
	충당무계환입	Reverse of allowance Habitides
-++	전기오非수정이익	Gaia on prior period error correction
	무자부중산손상차손환입	
	무자꾸중산의분이익	Reversal of investment properties impairment loss
	매각애정자산손상차순환합	Gain on disposal of intengible assets
<u> </u>	매자매경자산의본이익	Reversal of impairment loss of assets to be sold
	급용보충이익	Gain on disposal of nasets to be sold
	보조금수의 보조금수의	Gain on guaranteed liabilities
	주식보상비용 환경	Government subdidy rales
	학경계약평가이익	Reversal of stock compensation expense
	당기손역인식지정금용상품차분이익	Revenue from settled contract optionevaluation
	당기손의인식시장금융상품평가이의 당기손의인식시장금융상품평가이의	Grin on disposal of financial instrument at fair value through profit or loss
		Gein on valuation of financial instrument at fair value through profit or loss
	선급수주금손상차손환입 지도비스 배의 소사이스 환경	Reversal of impairment loss on advanced payments of purchase order
++	진도매출세권 는상 차순환양 본지사소의	Reversel of impairment loss on progressive accounts receivable
	본지사수익	Intercompany transaction code income
	자이익 ***	Miscellaneous Income
	사이익	Miscollaneaus Income
	쑴 딴사업이익	



	Account code	Account Name (Korean Name)	Account Name (English Name)
		중단사업이익	Discontinued operation income
6		지분님적용무자주석손상와순환임	Reversal of Impairment loss on Investment stocks using equity method
X.,,		중약회사의 매수인진순이익	Not income of connolidated subsidiaries before acquisition
		중속회사의 맥수일전순이익	Net facome of consolidated subsidiaries before acquisition
		연진당기순이역	Consolidating net income
		वास	Expenses
		매출원가	Cort of sales
		원강제문대충원가	Cost of goods sold
		부산목미출원가	Cost of by products sold
		반계품비출원가	Cost of semi finished goods sold
		선강대출원가차이	Cost variances of size sales
		[원강비중원가사감	Deduction of steel cost of sales
		원가와이 균의중매충원가	Cost variances
		대리 상대 상원가	Cost of undergraded goods sold Cost of manufactures sold
		원강상상대송원가	Cost of steel merchandises sold
		한장인가구상대습인가	Cost of steel outsmaring goods sold
ł		천장재고자산평가순신	Loss on steel inventory valuation
- 1		에너지메출원가	Cost of energy business
j		지역난방매춙원가	Cost of district hoating business
1		ENG사업메슘인가	Cost of engineering facilities business
Ī		전산장비대출원가	Cost of IT equipments sold
[진산장비배충원가	Cost of IT equipments sold
[비원강소제매출원가	Cost of nousteel meterial business
		임반용역피출원가	Cost of services sales
Ţ		공시내충원가	Cost of construction sales
1		[공사폐축원가	Cost of construction sales
		· 선수용역미중원가	Cost of IT services sales
- () F		전산용이대송원가	Cost of IT services sales
-		경비용익대출원가 기지윤영비큠원가	Cost of facilities services business
H	+	CTS기지운영매출원가	Cost of sales station operating business
ŀ		LNG기계윤영대준원가	Cost of sales_central transshipment station operating business Cost of sales_LNG station operating business
ŀ		열가공예중원가	Cost of outsourcing sales
		역대비충원가	Cost of rental revenue
Ī		임대배출원가_인건비	Cost of rental revenue labor costs
		임대내숍인가_정비	Cast of rental revenue overhead costs
		장사내촌민가	Cost of distribution soles
L		사용대화원가	Cost of distribution sales
ļ.		자문용역비충원가	Cost of consulting services sales
-		광산사 인배충원 가	Cost of mining business sales
L		네화장사업대중인가	Cost of refractoriness business sales
-		내화장사업대충원가	Cost of refractoriness business soles
-		레 가사입 때출 원 가 리스로 수익 때 출 원 가	Cost of leisure business sales
-		리즈로구역대당전기 항만사선이용원가	Cost of merchandise sales_lease business
上		상사매출원가	Cost of port facility use
<u> </u>		상사매출원가	Cost of trading sales
 		수수료수인네출원가	Cost of trading business Cost of commission sales
		기타매출원가	Other cost of sales
	,	미원감매출원가차이	Cost variances of nonsteel gold
	1	비원장미출원가차감	Deduction of cost of nonsteel sold
		미원강제 21자산명가손신	Loss on nonsteel inventory valuation
	1	^본 지사미입	Intercompany transaction code_purchasing
		단매비 <u>위관</u> 리비	Sciling and administrative expenses
(L		74	Solaries
L			Selling and administrative expenses_salary and wage of directors
<u> </u>			Selling and administrative expenses_salary and wage
<u> </u>			Selling and administrative expenses_solary and wage of part timers
<u> </u>			Salling and administrative expenses salary and wage of temporary employees
-			Severance benefits Selling and administrative expenses_contribution to provision for severance benefits

	Account code	Account Name (Korean Name)	Account Name (English Name)
<u>~</u>		판단비_퇴직급	Selling and administrative expenses_severance benefits
(:: <u>i</u>		관찬비_학정기여형되직급여 	Selling and administrative expenses_defined contribution retirement pension
•	<u> </u>	학리후생비 	Welfure expenses
	 	[관관비] 낙리주생비 여비교장비	Sciling and administrative expenses _welfare expenses Travel expenses
		판관비_여미교통비	Selling and administrative expenses_travel expenses
		장신비	Communication expenses
		반반비_용신비	Selling and administrative expenses_communication expenses
		원이비	Blectricity expenses
		<u> </u>	Selling and administrative expenses_electricity expenses
		용수비	Water expenses
		관관비_용수 ^비	Selling and administrative expenses_water expenses
		연료사기미	Heating expenses
		��니_인됐유지비	Sciling and administrative expenses_healing expenses
		세급과공과	Taxes and dues
		만단비_세금파공파 기는지 ACMUN	Scläng and administrative expenses_taxes and dues
		장가상하비 환환비_유행자산참가상하비	Depreciation expenses Selling and administrative expenses_depreciation
		판단비_무형자산감가상각비	Selling and administrative expenses_opyrecuston Selling and administrative expenses_amortization
		만찬비 부자부중산감가상박비	Selling and administrative expenses depreciation investment properties
i		지급염차료	Rental expenses
		관관녀_지규임차요	Selling and administrative expenses_rental expenses
		수선비	Ropairs expenses
		관관비_수신비	Selling and administrative expenses_repairs expenses
1		元司 亚	Indurance premium
		반관비_보험료	Sciling and administrative expenses_insurance premium
ļ		업무수진미	Entertainment expenses
		환관비_업무수진비	Selling and administrative expenses_entertainment expenses
		장보선전비	Advertising expreses
````		[전란비_광교심전비   진상연구기반비	Selling and administrative expenses_advertising expenses
ŀ		판관미_강상연구개만미	Ordinary research and development expenses  Selling and administrative expenses_ordinary research and development expenses
ľ		판관비_청상연구-6시그마	Selling and administrative expenses_ordinary research and development expenses six sigma
ļ		지규수수료	Service fees
		광완비_지급수수료	Selling and administrative expenses_service fees
		포상미	Rowards expenses
1		판단비_포상비	Solling and administrative expenses_rewards expenses
- 1		<b>소모</b> 종비	Supplies expenses
ļ.		<u> </u>	Selling and administrative expenses_supplies expenses
ŀ		의 왕의	Clothes expenses
ŀ		판단미_미하비	Selling and administrative expenses_clothes expenses
ŀ		도시인데비 환관비_도시인데비	Publication expenses Salling and administration agreement authorized and administration agreements.
<b> </b>	<del></del>	차량유지비	Solling and administrative expenses_publication expenses  Vehicles amintenance expenses
<b> </b>		반판비_차량유지비	Selling and administrative expenses_vehicles maintenance expenses
f		함되니	Industry association fees
		완완미_혐회비	Selling and administrative expenses_industry association form
		교육훈련비	Training expenses
L		완만니_교육훈련이	Salling and administrative expenses_training expenses
<u> </u>		회의미	Conference expenses
⊢		판관비_회의비 	Selling and administrative expenses_conference expenses
┝		파파비 이제 나사리	Compensation expenses for casualties
<u> </u> -		판관비_미해보상비 주의보상비용	Sciling and administrative expenses_compensation expenses for cassoliles
┝		판판비_주식보상비용 	Stock componention expenses
/- F		자료수실비	Selling and administrative expenses_stock compensation expenses  Material collection expenses
\   F		판만비_자료수집비	Selling and administrative expenses_material collection expenses
F		针叫	Miscellaneous expenses
		· 안간미_ 참 미	Selling and administrative expenses_miscellaneous expenses
		운반보완미	Freight expenses
L		단판비_운반보관비	Selling and administrative expenses, freight expenses
L	<u> </u>	중계기지문영비	Operating expenses for distribution center
	1.1		- · · · · · · · · · · · · · · · · · · ·

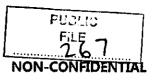


	Account		
	Account code	Account Name (Korean Name)	Account Name (English Name)
e4		판관비_중재기지운영비	Seiling and administrative expenses_operating expenses for distribution center
( )		완매수수료	Sales commissions
***.	<u></u>	<u>판판비_판매수수료</u>	Selling and administrative expenses_tales commissions
		반대선진비	Sales advertising expenses
			Solling and administrative expenses_sales advertising expenses
		관미축진비 -	Sales promotion expenses
		관관비_관대측진미   건분비	Selling and administrative expenses_sales promotion expenses
	<b></b>	관관미_건산미 	Sample expenses
		· 관리보기로 	Selting and administrative expenses_sample expenses  Sales Insurance premium
		관관비_판매보험료 -	Selling and administrative expenses gales insurance premium
		· 항상무세천입력	Contribution to allowance of doubtful accounts
		판관비_총당부채천임예	Selling and administrative expenses contribution to allowance of doubtful accounts
		대은상라비	Bad dobt expenses
		판매수주비	Expenses for receiving orders
		관관비_관매수부비	Solling and administrative expenses_expenses for receiving orders
		기타판매체	Other solling exponses
		환판비_기라판에비	Solling and administrative expenses_other selling expenses
		장인되비용	Nonoperating expenses
		기카이가	Interest expenses
		사관이자	Interest expenses_foreign loans
		한자화차임공이자 Internal Control of Con	Interest expenses_local barrowings
		의화사입급이자 U et el et el et el	Interest expenses_faceign borrowings
		가역관련이자 기타의대은상각비	Interest expenses_trade
		단기미대충권치분손실 단기미대충권치분손실	Other bad debt expenses  Loss on disposal of trading securities
		단기때매중권서분손실	Loss on disposal of trading securities
		단기때때중원평가손신	Loss on valuation of trading securities
1		단기메매중권생가손실	Loss on valuation of trading securities
1		지합보충료	Guarantee expenses
		외환차는	Foreign transaction loss
		의화현급성자산환차손	Poreign transaction loss_cosh and cash equivalents
Į.		단기차입급환차손	Foreign transaction loss short term borrowings
		장기차입급환차손	Foreign transaction loss_long term borrowings
ļ		자 <b>단한</b> 차슨	Foreign transaction loss_loans from foreign country
ŀ		SPOT기대환자는	Foreign transaction loss_SPOT transaction
ŀ		급용상공환치손 의원교육 및 도등 기계 수	Foreign transaction loss_financial instruments
ŀ	<del></del>	의하내도가능성권환자손 의화환산순신	Foreign transaction loss_evailable for sele securities
ŀ		의화현급성자산환산손	Poreign translation loss
ŀ	++1	단기차일한환상은	Foreign translation loss on each and cresh equivalents
		장기차입급환산손	Foreign translation loss on short term becrowings Foreign translation loss on long term borrowings
t		차뿐환산손	Foreign translation loss on losss from other country
ľ		급용상통화산관	Foreign translation loss on financial instruments
		외화배도가능충권환산손	Poreiga translation loss on available for sale accurities in foreign currency
		기꾸규	Donations
		현금기부급	Donations_cash
ļ.		현장기부금	Donations_goods
_		지산병순실	Loss on valuation by equity method
<b>J</b> -		내도가능중권손상차손	Impairment loss on ovaliable for sale securities
-		매도가능중원손상자손	Impoliment loss on available for sale securities
- F		지난 법 주식 차분 손실	Loss on disposal of equity investments
}-		유럽자산지난순원 아세상환송성	Loss on disposal of tangible assets
F		가게생편한경 무형자산거산손실	Loss on redemption of debentures
/ F		파생상 중기해는 실	Loss on disposal of letangible assets
C. It		부생상품거래손신 -	Loss on transactions of derivatives
上		4 H -1 W -4 -1 A -1	Loss on transactions of derivatives  Loss on valuation of derivatives
<u> </u>		1 4 4 4 4 4 4 4	Loss on valuation of derivatives
			idle tangible essets expenses
	<del></del>		Impairment loss on tangible assets
	70	A shart of all they all	Loss on disposal of account receivable

	Account	Account Name (Korean Name)	Account Name (English Name)
	<u> </u>	기타비유통자산처분손성	Loss on disposal of other noncurrent assets
(C)		기타비유동자산손상차손	Impairment loss on other noncurrent assets
X.,7		한용수수로	Financial service charges
		당수수숙당	Financial service charges
		지급한인도	Payment discount charges
		만기보유중권한상사한	Impairment loss on held to maturity securities
		만기보유충권손상차손	Impairment loss on held to materity securities
		단기배도가능충원처분손십	Loss on disposal of short term available for sales securities
		단기메로가능충원치꾼손실	Loss on disposal of short term available for sales securities
		<b>가자부통산손상차손</b>	Impairment loss on investment properties
		<b>꾸행자산한상차환</b>	Impairment loss on intangible assets
		권기오유수정손실	Loss on prior period error correction
		장기메도가능중권치산순신	Loss on disposal of long term available for sales securities
		장기메도가능충권치분손심	Loss on disposal of long term available for sales securities
		만기보유중원치분손실	Loss on disposal of held to maturity securities
		반기보유중엔지본손실	Loss on disposal of held to maturity socurities
		개고자산치산손신	Loss on disposal of inventories
		재교자산감도손실   교교소사	Depletion losses on Inventories
		계해손선	Loss on casualties
		무자부중산시산순신	Loss on disposal of investment properties
		메작에정자산처분손신 	Loas on disposal of assets to be sold
		내각여정자산손상차손	Impairment loss on assets to be sold
		마음보장은신 마결제약명가은신	Lose on guaranteed Rabilities
		학생자학(기반경) 당기손익인식지정급용상품치산손실	Loss on settled contract optionevaluation
		당기는되인의지정당당장장자한근심 당기는의인의지정당당상품평가는신	Loss on disposal of financial instrument at fair value through profit or loss  Loss on valuation of financial instrument at fair value through profit or loss
		기산법칙용무자주식손상차손	Impairment loss on investment stocks using equity method
	<del></del>	선규수주공순상차는	Impairment loss on advanced payments of purchase order
C.		진도미출제권은상자손	Impairment loss on progressive accounts receivable
الريب		본지사비용	Intercompany transaction code_expenses
		가 <b>손</b> 십	Miscellaneous expenses
		작손성	Miscellaneous expenses
		계속사건손익범인세비용	Continuing business income tax expenses
í		빈인세	Income tax expenses
[		주민 <b>세</b>	inhabitant tax expenses
Į.		중단사인손신	Discontinued business loss
ļ		<b>*</b> 단사임손신	Discontinued business loss
ı		중속회사의 배수인원순순신	Not loss of consolidated subsidiaries before acquisition
ļ		중속되시와 대수임전순손성	Not loss of consolidated substidiaries before acquirition
		개 <b>초</b> 미용	Manufacturing expenses
ŀ		원로비	Raw material costs
-		연계료마	Puel and material costs
		노무리) 제공비소 회원규칙	Labor costs
ŀ		제조비용_직원급여 제조비용_제아지급여	Manufacturing expenses_milery and wage
ŀ		제조비용_입사하다여	Manufacturing expenses salary and wage of part timers
<u> </u>		제조미용_화제합여중방급원인역	Menufacturing expenses_salary and wage of temporary employees
ŀ		제초미용_의적급	Manufacturing expenses_contribution to provision for severance benefits  Manufacturing expenses_severance benefits
t	<del></del>	제조비용_일원급여	Manufacturing expenses_severance benefits  Manufacturing expenses_salary and wage of directors
F		체조미용_화정기여행퇴리급여	Manufacturing expenses_defined contribution retirement pension
ŀ		의수비)	Outsourcing costs
ľ		제소비용_의주수선비	Manufacturing expenses_outsourching repair coats
r		제조비용 의주용역비	Manufacturing expenses outsourcing service foes
F		감가상각비 -	Depreciation and amortization
Γ		제조비용_유형자산감가상각비	Manufacturing expenses_deprecision
$C \setminus \Gamma$		제조미용무형자산상각미	Manufacturing expenses amortization
<b>N.</b> // [		제조비용_무자부동산감가상라비	Manufacturing expenses_depreciation_investment properties
		Au	General manufacturing expenses
		제쪼비용_복리후생미	Manufacturing expenses_welfare expenses
		제조비용_여미교통비	Manufacturing expenses travel expenses
		제조비유_풍신비	Manufacturing expenses_communication expenses
L	[]·	제조미용_전력미(면중미)	Manufacturing expenses_electricity expenses_variable cost



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Account code	Account Name (Korean Name)	Account Name (English Name)
	계초비용_전력비(고장비)	Manufacturing expenses_electricity expenses_fixed cost
	제조미용_용수비(변동비)	Manufacturing expenses_water expenses_variable cost
	제조비용_용수비(고정비)	Manufacturing expenses_water expenses_fixed cost
	제조비용_인료유지비	Matufacturing expenses_heating expenses
	체조비용_새급과공 <u>과</u>	Manufacturing expenses_laxes and duss
	제소비용_지급임자료	Manufacturing expenses_rental expenses
	제조나용_수신비	Manufacturing expenses_repairs expenses
	제조비용_보험되	Manufecturing expenses_insurance premium
	쟤조비용_업무추진데	Manufacturing expenses_entertainment expenses
	계조비용_광고선전미	Manufacturing expenses_advertising expenses
	제초비용_경상연구개발비	Manufacturing expenses_ordinary research and development expenses
	제조미용_Pinex Demo Plant	Manufacturing expenses_Finex demo plant
	제로비용_경상연구-6시그마	Manufacturing expenses_ordinary research and development expenses_six signia
	제초비용_지급수수요	Manufacturing expenses_service fees
	제조비용_포상비	Manufacturing expenses_rewards expenses
	제조비용_소모장비	Manufacturing expenses_aupplies expenses
	계조비용_의 <b>작</b> 비	Manufacturing expenses_ciothes expenses
	계조미유_도서인쇄비	Manufacturing expenses_publication expenses
	제조비용_차량유지비	Manufacturing expenses_vehicles maintenance expenses
	제조비용_햄회비	Manufacturing expenses_industry association fees
	제조미용_교육훈련비	Manufacturing expenses_training expenses
	제본비용_회의미	Manufacturing expenses_conference expenses
	제조미용_미래보상비	Manufacturing expenses_compensation expenses for canualties
	제조비용_중당부제전입액	Manufacturing expenses_contribution to allowance of doubtful accounts
	세조미용_주식보상미용	Manufacturing expenses_stock compensation expenses
	재조비용_환경판리비	Manufacturing expenses_environmental management expenses
	계조비용_안원관리비	Manufacturing expenses_safety supervision expenses
	제조비유_문반보관미	Manufacturing expenses_freight expenses
	계조비용_자료수집비	Manufacturing expenses_material collection expenses
	제보니용_삼십판리비	Manufacturing expenses_quality control expenses
	제조비용_참비	Manufacturing expenses_miscellaneous expenses
	લમાત્રા	Transfer account_self control accounts
	대시계정	Transfer account_self control accounts
	대시기정	Transfer account_self control accounts
	기타포산손익	Other comprehensive income
	기타또관이역	Other comprehensive income
	기따포반손선	Other comprehensive loss
	이연병인새병장	Deferred tax adjustments_other comprehensive income or loss
	연경기타포관손악누계액	Consolidating accumulated other comprehensive income

# Appendix A-6

# Audited Consolidated & Unconsolidated Financial Statements for the Two Most Fiscal Years



# POSCO and Subsidiaries

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Consolidated Financial Statements December 31, 2011

(With Independent Auditors' Report Thereon)



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### Independent Auditors' Report

Based on a report originally issued in Korean

The Board of Directors and Stockholders POSCO:

( )

We have audited the accompanying consolidated statements of financial position of POSCO and subsidiaries (the "Company") as of December 31, 2011, 2010 and January 1, 2010 and related consolidated statements of comprehensive income, changes in equity and cash flows for the years ended December 31, 2011 and 2010. Management is responsible for the preparation and fair presentation of these consolidated financial statements in accordance with Korean International Financial Reporting Standards. Our responsibility is to express an opinion on these consolidated financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the Republic of Korea. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the consolidated financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of the Company as of December 31, 2011, 2010 and January 1, 2010 and its financial performance and its cash flows for the years ended December 31, 2011 and 2010, in accordance with Korean International Financial Reporting Standards.

Without qualifying our opinion, we draw attention to the following:

As described in note 12 to the consolidated financial statements, the Company changed the useful life of major machinery and equipment from 8 years to 15 years from January 1, 2011. For the year ended December 31, 2011, this change resulted in a reduction in depreciation expenses of 1,227,169 million.



The procedures and practices utilized in the Republic of Korea to audit such consolidated financial statements may differ from those generally accepted and applied in other countries. Accordingly, this report and the accompanying consolidated financial statements are for use by those knowledgeable about Korean auditing standards and their application in practice.

Seoul, Korea March 8, 2012

This report is effective as of March 8, 2012, the audit report date. Certain subsequent events or circumstances, which may occur between the audit report date and the time of reading this report, could have a material impact on the accompanying consolidated financial statements and notes thereto. Accordingly, the readers of the audit report should understand that the above audit report has not been updated to reflect the impact of such subsequent events or circumstances, if any.

# POSCO Consolidated Statements of Financial Position As of December 31, 2011, 2010 and January 1, 2010

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(in millions of Won)	Notes	Dece	mber 31, 2011	December 31, 2010	January 1, 2010
Assets					
Cash and cash equivalents	4,5,20	₩	4,598,682	3,521,045	2,273,059
Trade accounts and notes receivable, net	6,20,25,34		11,450,515	9,219,011	5,300,233
Other short-term financial assets	7,20,34		3,656,270	4,383,302	7,211,023
Inventories	8		12,283,644	9,559,206	4,918,413
Current income tax assets	31		18,621	17,654	11,980
Assets held for sale	9		329,037	-	24,961
Other current assets	14		1,220,142	972,159	690,186
Total current assets			33,556,911	27,672,377	20,429,855
Long-term trade accounts and notes receivable, net	6,20		183,061	273,622	522,775
Other long-term financial assets	7,20		5,125,672	6,417,038	5,308,660
Investments in associates	10		3,831,659	3,306,425	950,449
Investment property, act	11		527,533	493,365	558,207
Property, plant and equipment, net	12		28,453,184	25,437,740	22,342,747
Intangible assets, net	13		5,244,928	4,619,169	754,231
Deferred tax assets	31		855,603	538,876	409,748
Other long-term assets	14		630,287	659,814	250,475
Total non-current assets			44,851,927	41,746,049	31,097,292
Total assets	37	₩	78,408,838	69,418,426	51,527,147

# POSCO Consolidated Statements of Financial Position As of December 31, 2011, 2010 and January 1, 2010

(in millions of Won)	Notes	Decei	mber 31, 2011	December 31, 2010	January 1, 2010
Liabilities					
Trade accounts and notes payable	20,34	₩	4,397,279	3,980,701	2,392,317
Short-term borrowings and current installments	-				
of long-term borrowings	4,15,20		10,791,510	10,476,300	3,958,099
Other short-term financial liabilities	16,20,34		1,811,190	1,520,877	1,054,714
Current income tax liabilities	31		509,709	779,018	389,675
Liabilities related to assets held for sale	9		226,607	-	80
Provisions	17		69,432	63,809	63,305
Other current liabilities	19,25		1,799,631	1,456,072	1,155,441
Total current liabilities			19,605,358	18,276,777	9,013,631
Long-term trade accounts and notes payable	20,34		383	378	-
Long-term borrowings,					
excluding current installments	4,15,20		16,020,207	10,663,941	8,241,386
Other long-term financial liabilities	16,20		350,560	175,774	205,096
Defined benefit obligations	18		340,467	503,126	315,418
Deferred tax liabilities	31		1,168,097	1,028,728	377,539
Long-term provisions	17		109,343	152,149	12,005
Other long-term liabilities	19		84,503	80,386	28,391
Total non-current liabilities			18,073,560	12,604,482	9,179,835
Total liabilities	37	₩	37,678,918	30,881,259	18,193,466
Equity					
Share capital	21	₩	482,403	482,403	482,403
Capital surplus	21		1,150,452	1,101,561	1,199,666
Reserves	22		405,426	1,507,288	833,806
Treasury shares	23		(2,391,406)	* * * * * * * * * * * * * * * * * * * *	(2,403,263)
Retained earnings			38,709,475	35,887,697	32,567,352
Equity attributable to owners					
of the controlling company			38,356,350	36,575,686	32,679,964
Non-controlling interests			2,373,570	1,961,481	653,717
Total equity		₩	40,729,920	38,537,167	33,333,681
Total liabilities and equity		₩	78,408,838	69,418,426	51,527,147

# POSCO Consolidated Statements of Comprehensive Income For the years ended December 31, 2011 and 2010

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(in millions of Won, except per share information)	Notes	Dece	mber 31, 2011	December 31, 2010
Revenue	26,37	₩	68,938,725	47,887,255
Cost of sales	29		(59,823,850)	(39,722,461)
Gross profit			9,114,875	8,164,794
Selling and administrative expenses	27,29			
Administrative expenses			(2,048,264)	(1,500,370)
Selling expenses			(1,612,128)	(1,120,340) (2,620,710)
			• • • • •	,,,,
Other operating income	28		337,078	231,387
Other operating expenses	29		(383,459)	(341,951)
Operating profit	33		5,408,102	5,433,520
Non-operating income and expenses	10		60.660	100 467
Share of profit of equity-accounted investees Finance income	10 20,30		50,569 3,190,419	182,657 1,738,804
Finance costs	20,30		(3,866,695)	(2,087,858)
	20,00		(5,000,030)	(2,001,000)
Profit before income tax			4,782,395	5,267,123
Income tax expense	31,37		(1,068,109)	(1,081,472)
Profit for the period	37		3,714,286	4,185,651
Other comprehensive income (loss), net of tax				
Capital adjustment arising from investments in equity-method investees			(11,240)	(40,877)
Net changes in fare value of available-for-sale investments			(1,231,758)	589,601
Foreign currency translation differences			1,666	183,190
Defined benefit plan actuarial losses			(30,577)	(152,125)
Total comprehensive income for the period, net of tax		₩	2,442,377	4,765,440
Profit attributable to:				
Owners of the controlling company		₩	3,648,136	4,105,623
Non-controlling interests			66,150	80,028
Profit for the period		₩	3,714,286	4,185,651
Total comprehensive income attributable to:				
Owners of the controlling company		₩	2,530,437	4,639,671
Non-controlling interests			(88,060)	125,769
Total comprehensive income for the period		₩	2,442,377	4,765,440
Basic and duluted earnings per share	32	₩	47,224	53,297

POSCO Consolidated Statements of Changes in Equity For the years ended December 31, 2011 and 2010

				Owners of the Courtrolling Company	etrolling Company			Non-	
(in millions of Won)	<i>y</i> , <i>c</i>	Share	Capital	Reserves	Treasury	Retained	Sarb	Controlling Interests	Total
Balance as of January 1, 2010	)  ≱	482,403	1,199,666	833,806	(2,403,263)	12,567,352	32,679,964	653,717	33,333,681
Comprehensive income: Profit for the period		ı	•	•	•	4,105,623	4,105,623	80,028	4,185,651
Not changes in accumulated comprehensive income (bos) of investments in associates, net of lax			t	(37,656)	•	•	(37,656)	(3221)	(40,877)
Net changes in fair value of avatable-for-sale securities, net of tax		•	•	576,950	•	•	576,950	12,651	589,601
Foreign currency translation differences, net of tax Defined benefit plan actuarial losses, net of tax		' '	1 1	136,669		(141,914)	136,669	46,521	183,190 (1 <u>52,125)</u>
Total comprebensive income		-		675,963		3,963,709	4,639,672	125,768	4,765,440
Transactions with owners of the Company, recognized directly in equity.									
Year-end dividends		,	•		•	(500,714)	(500,714)	(16,580)	(517,294)
med un (gyndends Acquivitien of subsidences		. ,	1			(300,201)		1,099,349	1099,349
Changes in ownership interests in subsidiaries		•	(92,994)	•	•	•	(92,994)	23,510	(69,484)
Paid in capital increase of subsidiaries Others		, .   	(5,111)	(2,481)		49,932	42.340	(3,966)	38,374
Total transactions with owners of the Company			(98,105)	(2,481)		(643,364)	(743,950)	1,181,996	438,046
Balance as of December 31, 2010	<b>*</b>	482,403	1,101,561	1,507,288	(2,403,263)	35,887,697	36,575,686	1,961,481	38,537,167

See accompanying notes to consolidated financial statements.

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# POSCO Consolidated Statements of Changes in Equity, Continued For the years ended December 31, 2011 and 2010

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(in unillious of 14'on)	Share	Capital		Treasury	Retained	25	Controlling	
	Capital	Serples	Reserves	Shares	Earnings	Tetal	Interests	Total
Balance as of January 1, 2011	₩ 482,403	195,101,1	1,507,288	(2,403,263)	15,887,697	36,575,686	1,961,481	38,537,167
Comprehensive income:					2010420	20,007	251.37	700 4 12. 1
	•	•	•	•	2,046,130	001,040,0	S. 50	3,714,780
Net changes in accumulated comprehensive income (loss)								
of investments in associates, net of tax	•	•	(12,276)	•	i	(12,276)	950'1	(1740)
Net changes in fair value of								
available-for-sale securities, not of tax	•	•	(1227.050)	•	•	(1,227,050)	(4,708)	(121,758)
Foreign currency translation differences, not of tax	•	•	146.622	•	,	146,622	(144.956)	9991
Defined benefit plan actuarial losses, not of lax	•	•	•	•	(24,995)	(24,995)	(5,582)	(30,577)
Total comprebensive income	1	•	(1,092,704)	•	3,623,141	2,530,437	(88,060)	2,442,377
Transactions with owners of the Company,								
Year-end dividends	•	•	•	•	(571,747)	(577,747)	(16,831)	(594,578)
Interim dividends	•	•	•	•	(111,221)	(193,111)		(193,111)
Acquisition of subsidiaries	,	•	•	•		•	247,483	247.483
Changes in ownership interests in subsidiaries	•	(20,694)	•	•	•	(20,694)	(98,606)	(119,300)
Paid in capital increase of subsidiaries	•	•	•	•	•	•	365,249	365,249
Acquistion of treasury shares	•	•	•	(967')	•	(967'19)	•	(967,19)
Disposal of treasury shares	•	69,153	•	73,153	1	142,306	•	142,306
Others		632	(9,158)		(30,505)	(39231)	2,854	(36,377)
Total transactions with owners of the Company		48,891	(9,158)	11,857	(801,363)	(749,773)	500,149	(249,624)
Balance as of December 31, 2011	₩ 482.403	1.150.452	405,426	(2391,406)	38,709,475	38356350	2373570	40,729,920

# POSCO Consolidated Statements of Cash Flows For the years ended December 31, 2011 and 2010

(in millions of Won)	Note	December 31, 20	December 31, 2010
Cash flows from operating activities			
Cash generated from operations		₩ 3,127,90	
Profit for the period		3,714,28	
Adjustments	36	4,264,30	
Changes in operating assets and liabilities	36	(4,850,74	
Interest received		218,68	
Interest paid		(745,1)	-
Dividends received		308,69	2 141,017
Income taxes paid		(1,218,60	(751,746)
Net cash provided by operating activities		₩ 1,691,50	3,582,005
Cash flows from investing activities			
Disposal of short-term financial instruments		5,794,7	70 17,576,747
Decrease in loans		896,6	56 25,946
Disposal of available-for-sale investments		411,0	51 258,945
Disposal of other investment assets			- 27,257
Disposal of investments of equity-accounted investees		2,4	04 19,394
Disposal of property, plant and equipment		140,2	21 165,794
Disposal of intangible assets		55,8	99 4,964
Proceeds from disposal of business			- 6,747
Acquisition of short-term financial instruments		(4,556,3	40) (14,546,301)
Increase in loans		(962,0	99) (82,079)
Acquisition of available-for-sale securities		(322,0	46) (561,030)
Acquistion of other investment assets		(4	50) (310,154)
Acquisition of investments of equity-accounted investees		(740,9	71) (914,491)
Acquisition of property, plant and equipment		(5,330,9	68) (5,791,764)
Acquisition of intangible assets		(574,7	53) (246,466)
Payment for acquisition of business, net of cash acquired		(437,4	64) (3,079,899)
Other, net		107,2	14 531,569
Net cash used in investing activities		₩ (5,516,8	66) (6,914,821)

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# POSCO Consolidated Statements of Cash Flows, Continued For the years ended December 31, 2011 and 2010

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(in millions of Won)	Note	December 31, 2	011	December 31, 2010
Cash flows from financing activities				
Proceeds from borrowings		7,068,	,322	4,367,193
Disposal of treasury shares		164,	,384	6,811
Proceeds from short-term borrowings		51,	,808	1,200,955
Repayment of borrowings		(1,746,	487)	(882,477)
Acquisition of treasury shares		(61,	296)	-
Payment of cash dividends		(770,	,858)	(693,296)
Other, net		194,	012	588,575
Net cash provided by financing activities		₩ 4,899	,885	4,587,761
Effect of exchange rate fluctuation on cash held		3,	,052	(6,959)
Net increase in eash and eash equivalents		1,077	7,637	1,247,986
Cash and cash equivalents at beginning of the year		3,521	,045	2,273,059
Cash and cash equivalents at end of the year		₩ 4,598	3,682	3,521,045

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### **POSCO**

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

### 1. General Information

General information about POSCO, its 58 domestic subsidiaries ("the Company") including POSCO Engineering & Construction Co., Ltd., 161 foreign subsidiaries including POSCO America Corporation and its 91 associates are as follows:

### (a) The controlling company

POSCO, the controlling company, was incorporated on April 1, 1968, under the Commercial Code of the Republic of Korea to manufacture and sell steel rolled products and plates in the domestic and foreign markets.

The shares of POSCO have been listed on the Korea Exchange since 1988. POSCO owns and operates two steel plants (Pohang and Gwangyang) and one office in Korea and it also operates internationally through ten of its overseas liaison offices.

As of December 31, 2011, POSCO's shareholders are as follows:

Share holder's name	Number of shares	Ownership (%)
National Pension Service	5,937,323	6.81%
Nippon Steel Corporation (*1)	4,394,712	5.04%
SK Telecom Co., Ltd.	2,481,310	2.85%
Pohang University of Science and Technology	1,905,000	2.18%
Shinhan Financial Group Inc. (*2)	1,870,879	2.15%
Others	<i>7</i> 0, <b>5</b> 97,611	80.97%
	87,186,835	100.00%

- (*1) Nippon Steel Corporation has American Depository Receipts (ADRs), each of which represents 0.25 share of POSCO's common share which has par value of W 5,000 per share.
- (*2) Includes number of shares subsidiaries hold at the end of the reporting period under commercial law.

As of December 31, 2011, the shares of POSCO are listed on the Korea Exchange, while its depository receipts are listed on the New York, Tokyo and London Stock Exchanges.

### (b) Consolidated subsidiaries

Details of consolidated subsidiaries as of December 31, 2011 are as follows:

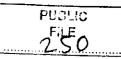
					rskip (%)			-
	Principal Operations		ecember 31, 2011	Total	POSCO	December 31, 201 Subsidiaries	Tela)	Region
[Domestic]	Litiolal Ofstances	POSCO	Sajıs killarles	IVIA	10300	ON UN PROPERTY.	(714)	TOTELOR
POSCO ERC Co., Ltd.	Engineering and construction	89.53	-	89.53	89.53		29.53	Pohang
POSCO P&S Co., Ltd.	Sice) sales and service	95.31	_	95.31	95.31		95.31	Secul
POSCO Coated & Color Steel Co., Ltd.		56.87	-	56,87	56.87	-	56.87	Pohang
POSCO Plant Engineering Co., Ltd.	Steel work maintenance							-
	and machinery installation	100.00	-	100.00	100.00		100.00	Pohang
POSCO ICT Co., Ltd.	Computer hardware							-
	and software distribution	72.54	-	72,54	73.54		72.54	Seongmann
POSCO Research Institute	Begnomic research and consulting	100.00	-	100.00	100.00	-	100,00	Scoul
Securing Gurang Co., Ltd.	Athlocic facilities operation	69.38	30.62	100.00	<i>6</i> 9.31	30.62	100.00	Sunchean
POSCO Architects &								
Consultants Co., Ltd.	Architecture and consulting	100.00	•	100.00	100.00		100.00	Scoul
POSCO Specialty Steel Co., Ltd.	Steel meaufacturing and sales	100.00	•	100.00	100.00	•	100.00	Changwon
POSTECH Venture Capital Corp.	Investment in venture companies	95.00	-	95.00	95.00	-	95.00	Pohang
eNtoB Co., Ltd.	Electronic commerce	32.19	30.20	62.39	32.19	30.20	62.39	Scoul
POSCO Cherries Company Ltd.								
(formerly, POSCO Refractories &				40.00	<b>**</b> **		40.00	
Environment Co., Ltd.)	Manufacturing and sales	60.00	-	60.00	60.00	-	60,00	Pohang
POSCO Terminal Co., Ltd.	Transporting and warehousing	51.00	•	\$1.00	51.00	•	51.00	Gwangyang
POSCO M-TECH Co., Ltd. (*1)	Packing materials manufacturing	48,85	•	48.85 100.00	100.00	•	100.00	Pahang
POSCO ENTERGY Co., Ltd.	Generation of electricity	100.00	11.58	22.11	10.53	11.58	22.11	Seoul Seoul
Postach 2006 Energy Fund (*2)	Investment in now technological	10.53	11.36	22.11	10.30	11,70	42.11	250m
PHP Co. Ltd.	Rental houses construction and management	_	100.00	100.00	_	100,00	100.00	Incheon
POSCO FMC Co., Ltd.	Component manufacturing	34.20	33.56	67.76	34.20	33.56	67.76	Cheoran
PNR Co. Lid	Steel manufacturing and soles	70.00	33.50	70.00	70.00	351.10	70.00	Polymen
Megansact Co., Ltd.	Real estate rental and sales	79.90	100.00	100,00	79.00	100.00	100.00	Cheetsa
POSCO Engineering Company	ACCURATE FORMS ELECTION	-	100.00	100,00	-	100.00	100.00	CARCIDA
(formerly Duewoo Engineering								
Company)	Construction and engineering service	_	94.14	94,14		92.26	92.26	Seongram
Polang Peul Cell Co. Ltd.	Generation of electricity	_	100.00	100.00		100.00	100.00	Pohana
Pohone SPEC Co., Ltd.	Steel manufacturing		90.00	90.00		90.00	90.00	Polang
Pohang SPFC Co., Ltd. POSWITH Co., Ltd.	Industrial clearing service	100.00	-	100.00	100.00		100.00	Pohanu
BASYS INDUSTRY Co., Ltd.	Panel board, electric and							
	control panel manufacturing		65.00	65.00		65.00	65.00	Scongnum
POSTECH BD Newundertaking fund	Bio diesel Industries	-	100.00	100.00		100.00	100.00	Pohang
POSBRO Co., Ltd.	Video game manufacturing	•	97.79	97.79		97.79	97,79	Seangnam
POSCO AST Co. LIS	Steel manufacturing and sales	100.00	•	100.00	100.00	•	100.00	Ansen
DaiMyang TMS Co., Ltd.	Cold- rolling of stainless steel,							
	nickel alloy	-	100,00	100.00	-	100,00	100.00	2 yeares
POS-HINISTAL Co., Led.	Steel manufacturing and sales	65.00	•	65.00	65.00	-	65.00	Owangyang
POSCO E&E Ca., Ltd.	Handbig & disposal of waste matter	-	100.00	100.00	•	100.00	100.00	Seoul
POMIC Cd., Ltd.	Education services		100.00	(00.00		100.00	100.00	Pohang
POSFINE Ca., Lid.	Non metalile minerals manufacturing	69.23	-	69,23	69.23	-	69.23	Gwingyang
POS ECO HOUSING Co., Ltd.	Construction	85.25		85.25	85.25		85.25	Polung
Mapo high broad parking Co., Ltd.	Construction	•	71.00	71.00	•	67.00	67.00	Seoul
Dakos Co., Lid.	Rollway equipment manufacturing	•	81.00	81.00 65.84	-	81.00 100.00	81,00 100,00	Scongnam
Kwang Yang SPFC Co., Ltd.	Steel manufacturing	•	65.84		•			Owengyang
POSCALCIUM Company, Ltd.	Non metallic minerals manufacturing	•	70.00	70.00	•	70.00	70,00	Polizng
Plant Engineering service	Engineering service		100.00	100.00		100.00	100,00	Polisna
Technology Co., Ltd. 9Digit Co., Ltd.	Steel manufacturing	•	86.49	B6.49	•	100.00	100,00	Incheon
Postech Early Stage Fund (*2)	Financial investment	·	10.00	10.00	-	19.00	10.00	Polizing
Busan Edit Co., Lid.	Handing & disposal of waste motter	70.00	10.00	70.00	79.00	14.00	70.00	Busan
POSCO Family Strategy Funds	Financial investment	69.93	30.07	100.00	G9.93	30.07	100.00	Poliang
POREKA Co., Ltd.	Advertising agency	100.00	30.07	100.00	100.00	30.07	100.00	Secul
Songdo SE Co., Ltd.	Cleaning service	100.00	•	100.00	100.00		100.00	Incheon
Posgreen Co., L.M.	Plante manufacuring		60.00	60.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	60,00	60.00	Owangyang
Deswoo International Corporation	Trading, energy & resource		*****			40,00	*****	On an all on the
	development	66.56		66.56	67.96		67.96	Seoul
POSCOLED Co., Ltd.	LED ighning	16.70	63.33	80,03	16.70	63.33	80.03	Seongram
Gunsan SPFC Co., Ltd.	Steel manufacturing	•	70.09	70.09	-	100.00	100.00	Gunsan
POSCO NST Ca., Ltd.	Steel manufacturing	100.00	•	100.00	100.00	-	100.00	Butan
Pohang Scrap Recycling	· -							
Center Co., Ltd.	Steel manufacturing	•	51.00	51.00	-	51.00	51.00	Poluing
PSC energy global Co., Ltd.	Business service	•	100.00	100.00	-		-	Pohang
Sunoheon Ecotrans Co., Ltd.	Train manufacturing & management	•	100.00	100.00	•	•	•	Suncheon
Shinan Energy Co., Ltd.	Manufacturing & management	-	100.00	100.00				Makpo
Reco Metal Co., Ltd.	Steel manufacturing	•	88.58	88.58	•	•	•	Hwaring
NewAber Co., Ltd.	Aluminum products manufacturing							
1.1	and sales		60.10	60.10				inchean
PONUTech Co., Ltd.	Nuclear power generation design							
PONUTech Co., Ltd. BLUE O&M Co., Ltd			100.00 100.00	100.00		•		Ukan Ukan



					thip (%)			
	6 1 1 165 diam.		ecomber 31, 241		POSCO	Sephsidiaries	Total	Regio
	Principal Operations	POSCO	<u>Subsidiaries</u>	Total	rosco	Shide america	10481	- Milkey
Foreigne OSCO America Corporation	Steel trading	99.45	0.55	100.00	99.45	0.55	100.00	USA
OSCO America Corporation OSCO America Pty. Ltd.	Iron ore sales & mine development	100.00	•	100.00	100.00	•	100.00	Australi
OSCO Careda Lid	Coal sales	•	100.00	100.00		100.00	100.00	Canadi
OSCAN Elkychy Coal Ltd.	Coel soles	-	100.00	100.00	•	100.00	100.00	Canadi
OSCO Asia Co., Ltd.	Steel transit trading	100.00	-	100.00	100.00	•	160.00	HongKe
witen POSCO Steel Co., Ltd	Steel manufacturing	30.00	55.00	85.00	30. <b>00</b>	55.00	85,00	China
OSCO-CTPC Co., Ltd.	Steel manufacturing	56.60	43.40	100.00	56.60	43,40	100.00	Chine
OSCO-PAPC Co., Ltd.	Steel manufacturing	•	95.00	95.00	•	95.00	95.00	Japan
ngcontional Business			CD 00	60.00		60.00	60.00	Vietnas
Center Corporation	Leasing service	•	60.00 100.00	100.00	-	100.00	100.00	Vietna
OSCO R&C Vietnam Co., Ltd.	Steel manufacturing	-	100.00	100.00	•	100.00	100.00	1 150.00
lungingsky Polising	Scalates steel manufacturing	58.60	23.88	82.48	59.60	23.88	82,48	China
Statutes Steel Co., Ltd. stangdoog Pohoog Coated	Postures steer traverna des de	24147						
Steel Co., Ltd.	Plasing steel sheet manufacturing	84.52	10.01	94.53	89.35	6.11	95.46	China
OSCO (Theilend) Company Ltd.	Steel manufacturing	85.67	14.38	100.00	85.62	14.38	100.00	Theiler
lyanmar POSCO Steel Co., Ltd	Zine redef manufacturing	70.00	•	70.00	70.00	•	70.00	Мушки
OSCO-JOPC Co., Led.	Steel manufacturing	-	56.84	.96.84	-	56.84	56.84	Japan
OSCO Investment Co., Ltd.	Financial services	100,00	•	100.00	100.00	· ·	100.00	HongKo
osco-mkrc son BHD.	Steel manufacturing	44,69	25,31	20.00	44.69	25.31	70.00	Malaya
inudao Pehang Stainless								
Steel Co., Ltd.	Stainless steel manufacturing	70,00	30.00	100.00	70.00	30.00	100.00	Chin
OSCO (Sushou) Automotive		AD	10.00	100.00	00 AA	10.00	100.00	China
Processing Center Co., Ltd.	Steel manufacturing	90.00	10.00	100.00	90.00	10.00	100.00 100.00	USA
OSCO BloVentures L.P.	Bio tech industry	***	100,00	100.00	70.00	100.00	70.00	Indone
T. POSNESIA	Secci manufacturing	70.00	100.00	70,00 100.00	70.00	100.00	100,00	USA
OSCO ERC - Hawaii Inc.	Roal asiate industry	-	100.00	100.00	-	100.00	100.00	China
OS-Qiripdao Coll Center Co., Ltd.	Steel manufacturing tron ore sales & mise development	•	100.00	100.00		100.00	100.00	Austra
OS-Ori Pty. Lid.		100.03	100.00	100.00	100.00	10000	100.00	Chin
OSCO-Chine Holding Corp.	A helding company Steel unding	100.00	-	100.00	100.00	•	100.00	Japan
DSCO-Japan Co., Ltd. DS-CD Pky, Ltd.	Coal sales	100.00	100.00	100.00		100.00	100.00	Augu
OS-GC Phy. Link	Coal sales		100.00	100.00	-	100.00	100.00	Austri
OSCO-India Private Ltd.	Steel manufacturing	100.00	,	100.00	100,00	•	100.00	India
OSCO-India Pune Steel								
Processing Centre Pvt. Ltd.	Steel manufacturing	65.00	•	65.00	65.00	•	65.00	\$ndb
OSCO-JNPC Co., Ltd.	Steel manufacturing	•	90,00	90.60	•	90.00	90.00	Japa:
OSCO-Feshen Steel Processing								
Center Co.,Ltd.	Stoel manufacturing	39.60	60.40	100.00	39.60	60.40	100.00	Chin
OSCO E&C (Clirus) Co., Ltd.	Construction and civil engineering	•	100.00	100.00	•	100.00	100.00	Chin
OSCO MPC S.A. de C.V.	Steel manufacturing	•	90.00	90.00	•	90,00	90.00	Mexk
hangigang Pohang Port Co., Ltd.	Lond and unload industry	-	100.00	100,00	•	100.00	100.00	Chin Chin
ringdao Palin Steel Material Co., Ltd	Stoel manufacturing	***	100.00	100.00	85.00	100.00	85.00	Vietu
OSCO-Vicusm Co., Ltd.	Steel manufacturing	85.00	19.32	85.00 100.00	84,67	15.33	100.00	Mexic
OSCO-Mexico Co., Ltd.	Mobile steel sheet manufacturing	80.68	19/34	100.00	84,67	15.33	100.00	MICAN
OSCO India Delhi Steel	AL ELLIBRISHES	24.40		76.40	76,40		76.40	Indi
Processing Centre Pvt. Ltd	Steel manufacturing	76.40	•	70.40	70,40	-	7440	11101
OSCO-Poland Wrocksw Steel	Stock manufacturing	60.00	_	60.00	60.00		60.00	Polo
Processing Center Co., Ltd OS-NP Pty. Ltd.	Coal sales	00.00	100.00	100.00	-	100.00	100.00	Austr
OSCO-Vietnem Processing	COLLINES	_	1444	100,00		1444-	122.20	
Conten Co., Ltd.	Steel manufacturing	89.58		89.5B	89.58		89.58	Viern
OSCO (Chongoing) Automotive		5.25		*****				
Procussing Center Co. Ltd.	Steel manufacturing	100.00	-	100.00	90.00	10,00	100.00	Chin
uthou POS-CORE								
Technology Co., Lid	Component manufacturing	-	100.00	100.00	-	100,00	100,00	Chin
OSCOJYPC Co., Lid	Steel manufacturing		82.37	82.37	-	82.37	82,37	Japa
OSCO-Mahysia SDN, BHD.	Stoci manufacturing	80.07	13.34	93.41	80.07	13.34	93.41	Maby
OS-Minerals Corporation	Mine development & sales	•	100.00	100.00	-	100.00	100,00	Ų\$/
OSCO (Willian) Automotive						·-		
Processing Center Co., Ltd.	Steel manufacturing	68.57	31.43	100.00	68.57	31.43	100,00	Chin
OSCO E&C India Private 1.1d.	Construction and ocurrency	-	100.00	100.00	-	100.00	100,00	Indi
OSCO ERC SMART	Construction and engineering	-	100.00	100.00	-	100.00	100,00	Mexi
OSCO-Philippine Manife	m. I m		100.00	100.00		100.00	100.00	DL2
Processing Contor Inc.	Steel manufacturing	-	100.00	100.00	•	100.00	100,00	Philipp
leften PO\$CON Dongbang	Electrical control equipment		20.20	70.00		20.00	20.02	Chi.
Automotic Co., Ltd.	ma mafacturing	•	70,00	70.00	-	70.00 70.04	70.00	Chin
ANPU TRADING CO.,LTD.	Transit trade	-	70.04	70.04	•	76.04	70.04	Chin
				150 00		190.00	100.00	Chin
	Construction and the							
International Trading Co., Ltd.	Steel transit trading	90.00	100.00 20.00	100.00	\$0.00			
Esternational Trading Co., Ltd. OSCO Mexico Human Tech.	Steel transk trading Service	80,00	20.00	100.00	80.00	20.00	100,00	
hangispang BLZ Polung Luternational Trading Co., Ltd. OSCO Mexico Human Tech OSCO Mexico East Steel Distribution Corner Co., Ltd		80,00			80.00			Mexi Mexi

( -)

				Очис	rabilp (%)			
			ecember 31, 20	11		December 31, 201		<b>-</b>
I	Principal Operations	POSCO	Subskillaries	Total	POSCO	Subsidiaries	Total	Region
Fervign  POSCO ICT-Chira	IT service and DVR business		100.00	100.00		100.00	100.00	China
DWEMEX S.A.DE C.V.	Construction		99.00	99.00		99,00	99.00	Mexico
POS MPC Servicios de C.V.	Sicel manufacturing		61.00	61,00	-	61.00	61.00	Mexico
EUROTALY S.A.	Lamber manufacturing & sales	98,00	-	98.00	98.00	•	98.00	Urogusy
POSCO South East Asia Pts. Ltd.	Steel manuit trading	•	51.00	51,00		51.00	51.00	Singapore
Europe Steel Distribution Center	Sicel product sales	50.00	20.00	70,00	.50.00	20.00	70.00	Ziovenb
VECTUS LA	PRT test track construction		99.57	99.57	105.00	99.57	99.57	England
Zeus (Cayman)	Service	100.00	-	100.00	100.00	•	100.00	Cayman leland
POSCO VST Co., Ltd. POSCO Maharashira Steel Pvt. Ltd.	Stainless steel manufacturing Stori manufacturing	95.65 100.00	•	95.65 100.00	92,97 100,00	•	92.97 100.08	Vieumm India
POSCO India Chernal Steel	2000) itteriereriman	174.79	-	IOLOV	100,00	•	100.00	*******
Processing Centre Pv1. Ltd.	Steel mamafacturing	100.00	-	100,00	100.00		100.00	Jodía
POSCO Turkey Nikefer							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·
Processing Center Co., Ltd.	Steel manufacturing	100.00	-	100,00	100.00		100.00	Turkey
POSCO Vietnam Ha Noi								
Processing Center Ca., Ltd.	Steel manufacturing	70.00	-	70.00	70.00	-	70,00	Vietnam
POSCO (Illianting) Automotive						42.44		
Processing Center Co., Ltd.	Surel manufacturing	90.00	10,00	100.00	90.00	10.00	100.00	China
POSCO-ladonesia Jakurta Processky Center	Steel manufacturing	65.00	20.00	85.00	65.00	20.00	85.00	Indonesia
POSCO E&C Venezuela C.A	Construction and engineering	0.00	100.00	100.00	45.00	100.00	100.00	Venezuela
PT. MRI	mine development	65.00		65.00	65.00	-	65.00	Indonesia
POSCOREINDIA	Steel manufacturing	•	100.00	100.00		100.00	100,00	India
POSCO America Alabama								
Processing Center Co., Ltd.	Steel manufacturing	-	100,00	100.00	•	100.00	100.00	USA
PT DEC Indonesia	Construction	-	95.00	95.00	-	95.00	95.00	Indonesia
POSCO (Yantai) Automotéve								
Processing Center Co. Ltd.	Steel manufacturing	90.00	10.00	100.00	90.00	10,00	100.00	China
POSCO (ridio Steel Distribution Center Private Ltd.	Steel logistics	_	100.00	100.00		100.00	100.00	India.
POSCO China Dallan Plate	Sice oguins	-	100.00	190.00	-	100.00	100.00	11212
Processing Center Co., Ltd.	Steel manufacturing	80.00	10.00	90.00	80.00	10.00	90.00	China
POSCO-South Asia Co., Ltd.	Steel product sales	100.00	•	100.00	100.00	•	100.00	Theiland
POSCO SS-VINA Co., LTD	Steel manufacturing	•	100.00	100.00	•	100.00	100.00	Vietnam
POSCO-NCR Coal Ltd.	Coal sales	•	100.00	100,00	•	100.00	100.00	Canada
POSCO WA Pty. Ltd.	from one sales & mine development	100.00	-	100.00	100.00	-	100,00	Australia
POSCO E&C - UZ	Construction	-	100.00	100,00	-	100.00	100.00	Uzbekistan
POSCO Apstralia GP Limited	Resource development	-	100.00	100,00	•	100.00	100.00	Value P
Daewoo International America Corp.  Daewoo International	Trading business	-	100.00	100.00	-	100.00	100.00	USA
Deutschland GmbH	Trading business	_	100.00	100.00	_	100.00	100.00	Септану
Daevoo International Japan Corp.	Trading business	-	100.00	100.00		100.00	100.00	Japan
Dagwoo International								
Singapore Pto. Ltd.	Trading business	-	100,00	100.00	-	100.00	100.00	Singapore
Daewoo lista S.r.l	Trading business	-	100.00	100.00	-	100.00	100,00	ltaffa
Daewoo Cement (Shandong) Co., Ltd.	Cement manufacturing	•	100.00	100.00	-	100,00	100.00	C'hina
Daewoo (China) Co., Ltd.	Trading business	-	100,00	100.00	•	100.00	100.00	China
PT. RISMAR Daewoo Apparel	Ciothing business		100.00	100.00	•	100.00	100.00	Indonesia
Daewoo Textile Ferguna LLC	Textile manufacturing	•	100.00	100.00	-	100.00	100.00	Uzbekintan
Daewoo Textilo Bukhara LLC	Textile manufacturing	•	100.00	100.00	•	100.00	100.00	Umbekietan
Daewoo International Australia Holdings Pty. Ltd.	Resource development		100.00	100,00		100.00	100.00	Australia
Daewoo Paper Manufacturing Co., Ltd.	Paper industry	-	66.70	65.70		65.70	66.70	Ching
Tianjin Daewoo, Paper Co., Ltd	Paper industry	-	68.00	68.00		68.00	68.00	Ching
POSCO Mauritius Ltd.	Mise development & sales	•	100.00	100,00		100.00	100.00	Mausidus
PT. KRAKATAU STEEL POSCO	Steel manufacturing	70.00	-	70.00	70.00	-	70.00	Indonesia
MYANMAR Daewoo LTD.	Trading business	•	100.00	100,00	•	100.00	100,00	Myenmar
Dawwoo laternational	-							•
MEXICO S.A. & C.V.	Trading business	-	100.00	100.00	-	100,00	100.00	Mexico
Daewoo International								
Guargahou Corp.	Trading business	-	100.00	100.00	-	100.00	100.00	China
Dacreto Efergy Central Asia	Resource development	•		100.00	-	100.00	100,03	Uzbeldsten
Daenvoo STC & Apparel Vistnam Ltd. MYANMAR Daenvoo	Textile manufacturing	•	100.00	100.00	-	100,00	100.00	Vietnam
International Ltd.	Textile manufacturing	_	55.00	55.00	_	55.00	55.00	Myonmer
DAYTEK ELECTRONICS CORP.	Trading business	-	100.00	100,00	:	100.00	100.00	Canada
Daewoo (M) SDN. BHD.	Trading business	•	100.00	100.00		100.00	100.00	Malaysia
Daewoo CANADA LTD.	Trading business	-	100.00	100,00		100.00	100.00	Canada
Daewoo EL SALVADOR	<del>*</del>			•				
S.A. DE C.V.	Trading business	•	58.00	28.00	•	88.00	88.00	El Salvador
GEZIRA TANNERY CO., LTD.	Leather manufacturing	-	60.00	60.00		60.00	60.00	Sudan



! I		Ownership (%) December 31, 2011 December 31, 2010					A		
	Principal Operations	POSCO	Subsidiaries	Total	POSCO	Subskilaries	Total	Regio	
oreign]	etineibii Operacossi	TOSCO		1 444					
OSCO (Zhangjiegang) Steinless				105.00		100.00	100.00	China	
Steel Processing Center Co., Ltd.	Steel manufacturing	•	100.00	100.00	•	100.00	100.00	China	
sewee International Corporation (M) SDN BHD	Trading business	-	100.00	100.00	•	100.00	100.00	Malays	
newoo International	Trading business	_	100.00	100.00		100,00	100.00	China	
SHANGHAI CO., LTD. 35F, LLC	Bio tech Industry		100.00	100.00	•	100.00	100.00	USA	
enosys Inc.	Power generation equipment							_	
	enonal acturing	29.58	21.36	50.94	29.58	21.36	50.94	Japan	
iewoo International INDIA				100.00		100.00	100.00	India	
rivate Lid.	Truding business	•	100.00 99.97	100.00 99.97		99.97	99.97	USA	
CHREN Solar, LLC	Electrical Industry Construction	-	100.00	100.00	-	100.00	100.00	Endone	
, POSCO E&C Indonesia me Ceal Pty. Utd.	Raw material manufacturing	-	70.00	70.00		70.00	70.00	Austr	
ewoo HANDELS GmbH	Trading business	•	100.00	100.00	•	100,00	100,00	Gents	
SCO Foundation	Nex-profit charitable organization	•	100.00	100.00	•	100.00	100.00	Indi	
C BOUTTIES LLP	Construction	-	70,00	70.00	•	•	-	Engb	
NTOS CMI Construction								Parel.	
rading LLP	Construction	-	99,90	99.90	-	:	:	Engle US:	
NTOS CMI INC. USA	Construction	•	100.00	100.00	-	•	•	U34	
NTOS CMI ENGENHARIA E	Construction	_	99.98	99.98	-			Bras	
CONSTRUCCIES LEDA	Construction	-	99.99	99,99			-	Per	
NTOS CMI PERU S.A. NTOS CMI COSTA RICA S.A.	Construction		100,00	100.00	-	-		Coasta	
NTOS CMI CONSTRUCCIONES									
A. (URUGUAY)	Construction	-	100,00	100.00	-	-	•	Üreş	
NTECH International INC.	Construction	•	90.00	90.00	•	•	•	Pana	
C INVESTMENTS C.V.	Construction	-	99.99	99.99	•	•	-	Nether	
JENIERIA Y CONSTRUCCION			PO 00	99.90			_	Ecus	
IOLAND CO S.A.	Construction	•	99.90	931.90	•	•	•	Loui	
ESORIA Y SERVICIOS EPC S.A	Construction	_	99.00	99.00			-	Ch	
HILL   NTOS CMI S.A.	Construction		70.00	70.00	-	-		Ecus	
NTOS CMI CONSTRUCCIONES									
E CHILE S.A.	Construction	•	99.00	99.00	-	-	•	Ch	
K -SANTOS CMI S.A. DE C.V.									
MEXICO)	Construction	-	99.00	9 <del>9</del> .00	•	•	-	Mea	
MPANIA DE									
UTOMATIZACION	er a situa		90.00	90.00	_	_	_	Мея	
CONTROL, GENESYS S.A.	Construction Construction	•	\$1.00	51.00	-	-	-	Ecus	
NUTIDAMERICAS S.A.	Colsention	•	31.00	21.00					
NTOS CMI Constructions Argentina S.A.	Construction	-	95.00	95.00	•		-	Ecu	
SCO E&C Brazil Led.	Construction		100.00	100.00	•	•	-	Arge	
SCO Electrical Steel Inida									
Private Abrited	Electrical Steel Manufacturing	100,00		100.00	•	•	•	Bn	
swoo [sternational Cameroon PLC	Resource Development		100,00	100.00	•	-	-	In: Came	
SCO ASSAN TST STEEL Industry	Resulted Davelopment	60.00	10.00	70.00	-	-	•	Came	
ng kong posco bec	•		100.00	100.00	_	_		Tod	
CHINA) Investment Co., Ltd.	Investment Coal sales	-	100.00	100.00		-		Hong	
SCO Kinppon Coal Let. ESAN (Cambodia) Co., Ltd.	Investment		100,00	100.00				Can	
reil Seo Paulo Steel Processing	414 42 0 PM-1 II								
Center Co., Ltd	Steel manufacturing		76,00	76.00	•		•	Çeml	
SCO (Dallan) IT Center								_	
Development Co., Ltd.	Investment	•	100,00	100.00	•	•	-	Bro	
POSCO Resources Indonesia	Mine development	100.00	•	100,00	•	•	-	Chi	
. POSCO ICT Indonesia	IT service and Electric Control		100.00	100.00				Indor	
	Engineering	•	100,00 100,00	100.00	•	•	- 1	Luctor	
. POSCO M-Tech Indonesia . KRAKATAU POSCOPOWER	Steel manufacturing manufacturing & management	•	70,00	70.00	-			Indo	
SCORUS LLC.	Trading business	90.00	10,00	100.00			_	Ledos	
SCO Rus LLC. SCO Theirox Co., Ltd.	Steel manufacturing	94.93	- 5144	94.93	-	-	•	Ru	
ewoo Isternational	<del></del>							-	
Shanghal Walgacolao Co., Ltd.	merchandising trade		100.00	100.00	-	-	•	That	
. Bis Inii Agrindo	Forest resources Development	•	85.00	85.00	-	•	-	Thai	
SCO E&C Australia Pty Ltd.	Iros ore sales		100.00	100,00	-	-	•	Chi	
SCO-TISCO (Jilin) Processing			14.51	an				1	
Cernor Co., Ltd.	Steel manufacturing	73.53	14.71	88.24	•	•	•	Indes Aust	
notus POSCO Logistics Co., Ltd.	Lagistics	-	<b>80.0</b> 0	80,00 100,00	•	•	:	Ch	
A SRDC Corporation	Scrap sale	•	100.00	rWW	•	•	-	-11	
ewoo beensional			100.00	100,00				Viet	

^(*1) In 2011, this company was included as a subsidiary as the Company has the power over more than half of the voting rights by virtue of an agreement with Postech, which has 4.72% of ownership.

^(*2) These subsidiaries are included in the consolidated financial statements as the controlling company has control over them in consideration of the board of directors' composition and others.



# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(c) Summarized financial information of subsidiaries as of December 31, 2011 and 2010 are as follows:

1) December 31, 2011

(in millions of Won)

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Company	Assets	Liabilities	Equity	Salos	Net income (loss)	
[Domestic]					•	
POSCO E&C Co., Ltd.	₩ 6,819,542	4,260,627	2,558,915	6,142,026	109,921	
POSCO P&S Co., Ltd.	1,017,070	472,175	544,895	3,141,999	19,234	
POSCO Coated & Color Steel Co., Ltd.	521,471	297,947	223,524	956,179	(24,713)	
POSCO Plant Engineering Co., Ltd.	208,084	117,629	90,455	597,508	6,758	
POSCO ICT Co., Ltd.	687,657	446,640	241,017	983,649	30,578	
POSCO Research Institute	29,320	6,304	23,016	30,844	216	
Secung Gwang Co., Ltd.	82,671	34,868	47,803	14,652	2,522	
POSCO Architects & Consukants Co., Ltd.	93,268	40,458	52,810	196,794	7,236	
POSCO Specialty Steel Co., Ltd.	1,582,832	691,581	891,251	1,662,896	127,573	
POSTECH Venture Capital Corp.	34,222	1,094	33,128	-	1,041	
eNtoB Ca., Ltd.	99,382	69,607	29,775	634,830	1,249	
POSCO Chemico Company Ltd.						
(formerly, POSCO Refractories &						
Environment Co., Ltd.)	479,615	152,416	327,199	1,186,623	92,391	
POSCO Terminal Co., Ltd.	96,806	15,145	81,661	100,710	22,955	
POSCO M-TECH Co., L.d.	316,953	153,876	163,077	602,155	12,447	
POSCO ENERGY Co., Ltd.					****	
(formerly, POSCO Power Corp.)	2,891,382	2,327,398	563,984	1,863,670	25,152	
Postech 2006 Energy Fund	21,662	1,042	20,620	-	(202)	
PHP Co., Ltd.	66,461	58,521	7,940	4,456	483	
POSCO TMC Co., Lid.	204,738	113,595	91,143	219,580	5,746	
PNR Co., Ltd.	159,076	129,198	29,878	74,013	13,366	
Megasset Co., Ltd.	23,757	9,354	14,403	63,667	5,794	
POSCO Bigineering Company						
(formerly Decwoo Engineering	Z00 000	343.046	166344	000 240	2.000	
Compasy)	508,290	341,946	166,344	980,340	3,225	
Pohang Feul Cell Co. Ltd.	12,061	8,592	3,469	2,235	(286)	
Poliang SPFC Co., Ltd.	10,021	4,221	5,800	38,117	1,170	
POSWITH Co., Ltd.	5,129	2,460	2,669	13,745	151	
BASYS INDUSTRY Co., Lid.	967	266	701	2,500	369	
POSTECH BD Newundertaking fund	90	•	90	-	(1)	
POSBRO Co., Lid.	126	•	126		(54)	
POSCO AST Co., Ltd.	316,695	163,548	153,147	365,6B2	4,972	
DaiMyung TMS Co., Ltd.	28,350	52,497	(24,147)	6,265	(3,695)	
POS-HIMETAL Co., Ltd.	309,369	268,788	40,581	34,682	(28,857)	
POSCO E&E Co., Ltd.	22,435	127	22,309	•	508	
POMIC Co., Ltd.	4,411	2,431	1,980	21,111	317	
POSFINE Co., Ltd.	62,775	48,146	14,629	2,285	(3,847)	
POS ECO HOUSING Co., Ltd.	8,190	1,846	6,344	13,629	265	
Mapo high broad parking Co., Ltd.	1,676	110	1,566	•	(355)	
Dakos Co., Ltd.	783	321	462	225	(58)	
Kwang Yang SPFC Co., Ltd.	68,279	52,806	15,473	4,686	(2,156)	
POSCALCIUM Company, Ltd.	<b>8,40</b> 3	7,004	1,399	106	(1,353)	
Plant Engineering service						
Technology Co., Lid.	2,327	500	1,827	6,259	354	
9Digit Co., Ltd.	33,820	27,091	6,729	58,341	(308)	
Postech Early Stage Fund	10,034	63	9,969	-	(31)	
Busan E&E Co., Ltd.	44,731	1,687	43,044	•	127	
POSCO Family Strategy Funds	<b>57,678</b>	250	57,428	-	290	
POREKA Co., Lid.	15,131	12,880	2,251	20,785	1,158	
Songdo \$E Co., Ltd.	1,652	282	1,370	2,761	77	
Posgrees Co., Ltd.	8,225	4,280	3,945	2,944	(33)	
Dacwoo International Corporation	7,823,738	6,302,994	1,520,744	18,758,511	160,088	
POSCOLED Co., Ltd.	28,717	5,917	22,800	14,063	(5,355)	
Gunsan SPFC Co., Ltd.	51,483	30,673	20,810	53,797	(236)	
POSCO NST Co., Ltd.	158,470	121,493	36,977	202,334	(803)	
Poliang Scrap Recycling					· ·-	
Center Co., Ltd.	17,842	2,863	14,979	1,748	143	



(in millions of Won) Net income (loss) Liabilities Equity Sales Assets Company [Domestic] ₩ 38,780 38,780 (1,595)PSC energy global Co., Ltd. 22,648 2,878 Suncheon Ecotrans Co., Ltd. 25,526 8,494 (56) 8,494 Shinan Energy Co., Ltd. (2,658)1.763 6,761 Reco Metal Co., Ltd. 15,043 13.280 114,744 17,171 97,573 92,849 638 NewAltec Co., Ltd. 9,919 182 9,737 (263)PONUTech Co., Ltd. BLUE O&M Co., Lid (12)988 ORR [Foreign] 8.866 192,110 419,258 POSCO America Corporation 416,078 223,968 283,875 462,383 698,983 136,144 POSCO Australia Pty. Ltd. 1.161.366 82,867 304,274 133,660 POSCO Canada Lid. 565,424 482,557 504,059 36,626 2,968,097 6,523 POSCO Asia Co., Ltd. 540,685 49,104 58,254 (9,150)90,990 (8,711) Dalian POSCO Steel Co., Ltd 84,966 52,546 32,420 134,930 1,320 POSCO-CTPC Co., Lid. 75,512 18,156 87,203 1,405 POSCO JKPC Co., Ltd. 93,668 International Business 51,831 25,889 11.655 38,746 90.577 Center Corporation 114,350 6,670 77,583 77,679 (96)POSCO E&C Vietnam Co., Ltd. Zhangjingang Pohang Stainless 1,569,551 986,798 582,753 2,808,722 4,444 Steel Co., Ltd. Guangdoug Pohang Coated 163,785 230,667 275,521 (7,849)394,452 Stock Co., Ltd. 231,144 1,227 98,044 42.216 POSCO (Thailand) Company Ltd. 140,260 Myanmar POSCO Steel Co., Ltd 27.519 9,580 17,939 30,967 5,885 4,778 92,296 768 76,118 POSCO-JOPC Co., Ltd. 80,896 787,069 688,482 98,587 10,792 10,509 POSCO Investment Co., Ltd. 116,928 48.861 177,822 1,763 POSCO-MKPC SDN BHD. 165,789 Qingdao Pohang Stainless Steel Co., Ltd. 268,411 155,877 112,534 615,532 (3,110)POSCO (Suzhou) Automotive 85,222 305,690 220,468 384,705 11,046 Processing Center Co., Ltd. 16.851 16,851 (4,226) POSCO BioVentures L.P. (28) PT. POSNESIA 14,129 20 14,109 914 503 411 (304)POSCO E&C - Hawaii Inc. 15,748 117,470 56,062 40,314 65 POS-Qinudao Coil Center Co., Ltd. 75,312 66,851 8,461 250,347 132,737 POS-One Pty. Lid. 160,423 267,024 173,639 3,617 POSCO-China Holding Corp. 427,447 13,518 POSCO-Japan Co., Ltd. 1,157,755 1,017,990 139,765 1,686,385 POS-CD Pty. Ltd. 72.582 68.030 4.552 22,575 557 (4,344) POS-GC Pty. Ltd. 79,517 32,397 47,120 10,263 POSCO-India Private Ltd. 147,359 421 146,938 (1,034)POSCO-India Pune Steel 168,309 145,655 22,654 211,417 (16,626) Processing Centre Pvt. Ltd. POSCO-JNPC Co., Ltd. 192,177 176,268 15,909 207,654 716 POSCO-Foshan Steel Processing Center Co.,Lid. 178,488 135,213 43,275 529,788 227 120,135 82,361 37,774 104,055 1,898 POSCO E&C (China) Co., Ltd. POSCO MPC S.A. de C.V. 192,538 182,180 10,358 316,446 (6,587) 15,474 6,244 222 Zhangigung Pohang Port Co., Ltd. 26,801 11,327 14,209 11,997 2.212 79,732 Qingdoo Pujin Steel Material Co., Ltd 13 POSCO-Violana Co., Ltd. 659,931 576,657 83,274 962,490 (46,976) POSCO-Mexico Co., Ltd. 396,897 (43,298)488,782 422,155 66,627 POSCO-India Delhi Steel Processing Centre Pvt. Ltd 85,349 75,582 9,767 129,434 (9,824)POSCO-Poland Wroclaw Steel Processing Center Co., Ltd. 62,709 49,981 12,728 71,871 (1,483)



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(in nillions of Won)  Company	Assets	Liabilities	Equity	Sales	Not income (loss)
[Foreign]			<del></del>		
POS-INP Pty. Ltd.	₩ 57,890	15,003	42,887	48,404	9,480
POSCO-Victness Processing	74.007	** **=	******		
Center Co., Ltd. POSCO (Chongqing) Automotive	71,203	50,417	20,786	15 <b>9,369</b>	26
Processing Center Co, Ltd.	69,253	59,468	9,785	62,795	(1,622)
Suzhou POS-CORE	,		-,	,	(-,/
Technology Co., Ltd.	60,082	33,980	26,102	96,008	781
POSCO-JYPC Co., Ltd.	67,587	64,165	3,422	102,700	781
POSCO-Malaysia SDN. BHD.	88,635	112,566	(23,931)	140,709	(4,114)
POS-Minerals Corporation	113,694	•	113,694	•	(808)
POSCO ((Vuhu) Automotive Processing Center Co., Ltd.	69,613	45,766	23,847	92,554	618
POSCO E&C India Private Ltd.	35,982	31,304	4,678	4,966	1,135
POSCO E&C SMART	4,670	4,034	636	4,421	135
POSCO-Phillippine Manila	-,44	1,000	****	4,121	133
Processing Center Inc.	27,412	17,492	9,920	45,680	266
Dalinn POSCON Dongbang					
Automatic Co., Ltd.	8,083	2,996	5,087	5,104	382
SANPU TRADING CO.,LTD.	1,842	5	1,837	73	3
Zhangjingang BLZ Pohang International Trading Co., Ltd.	15,720	10,881	4,839	100,833	116
POSCO Mexico Human Tech.	787	481	306	5,378	221
POSCO Mexico Enst Steel					
Distribution Center Co., Ltd	13,186	1,353	11,833	5,638	110
POSCO ICT-China	1,737	1,294	443	4,920	114
DWEMEX S.A.DE C.V.	226	62	164	2	(29)
POS MPC Servicios de C.V.	667	458	209	4,902	90
EUROTALY S.A.	16,733	127	16,606	24	(898)
POSCO South East Asia Ptc. Ltd.	5,232	2,633	2,599	62,235	256
Europe Steel Distribution Center	6,775	991	5,784	13,354	322
VECTUS Ltd.	3,066	5,126	(2,060)	3,560	(1,530)
POSCO VST Co., Ltd.	356,484	268,005	88,479	264,616	(10,669)
OSCO Maharashira Steel Pvi. Lid. OSCO India Chennai Steel	372,434	149,442	222,992	44	2,036
Processing Centre Pvt, Ltd.	89,782	80,514	9,268	134,409	(3,232)
OSCO Turkey Nilufer	***			,	(5,252)
Processing Center Co., Ltd.	49,588	40,578	9,010	38,729	(3,971)
OSCO Vietnam Ha Noi	47.01	40.400			
Processing Center Co., Ltd. *CSCO (Linoning) Automotive	47,931	40,500	7,431	55,239	902
Processing Center Co., Ltd.	84,315	61,131	23,184	117,395	3,267
OSCO-Indonesia Jakarta		2.,	-2,101	111,000	J ₁ 207
Processing Center	62,550	55,069	7,481	64,597	216
OSCO E&C Venezuela C.A	138	-	138	-	-
T. MRI	12,251	17,626	(5,375)	458	(3,854)
OSCORE-INDIA	10,917	8,446	2,471	15,186	(48)
OSCO America Alabarm	43.514	40 AAR			
Processing Center Co., Ltd. TDEC Indonesia	63,014	50,007	13,007	85,381	(858)
OSCO (Yantai) Automotive	<b>4,57</b> 7	4,752	(175)	13,962	(267)
Processing Center Co., Ltd.	40,586	24,355	16,231	32,301	172
OSCO India Steel Distribution		4.,544		52,501	1,72
Comer Private Ltd.	5 <u>,22</u> 4	2,204	3,020	786	(427)
OSCO China Dalian Plate					
Processing Center Co., Ltd.	106,525	65,888	40,637	66,113	(165)
OSCO South Asia Co., Ltd.	13,703	199	13,504	8,015	1,039
OSCO SS-VINA Co., LTD OSCO WA Ply. Ltd.	74,438	409	74,029	-	(1,122)
OSCO E&C - UZ	212,984 2,279	9 1 790	212,975	3046	(33,142)
	1.179	ι,789	490	2,046	104
OSCO Australia GP Limited		e	ומו דמ		/61
OSCO Australia GP Limited	97,196	\$ 241.259	97,191 42 304	004 370	(8)
OSCO Australia GP Limited lacwoo International America Corp. aewoo latemational		5 241,259	97,191 42,394	- 984,378	(8) 5,372



(in nallions of Won)

Сотрану	Assets	Liabilities	Equity	Sale s	Net income (loss)
[Foreign]					
Daewoo International Japan Corp.	₩ 245,086	236,533	8,553	804,864	981
Daewoo International Singapore Pte. Ltd.	43,647	38, <del>98</del> 2	4,665	902,315	481
Dacwoo Italia S.r.l.	63,859	60,247	3,612	361,821	145
Dnewoo Cement (Shandong) Co., Ltd.	221,807	291,000	(69,193)	133,502	20,361
Dsewoo (China) Co., Ltd.	150,079	101,449	48,630	54,521	726
PT. RISMAR Dacwoo Apparel	17,767	18,417	(650)	58,182	1,246
Daewoo Textile Fergana LLC	64,437	65,968	(1,531)	132,866	(11,994)
Daewoo Textile Bukhara LLC	51,939	49,630	2,309	51,312	(11,500)
Daewoo international Australia Holdings Pty. Ltd.	151,462	12,964	138,498	1,935	199
Doewoo Paper Manufacturing Co., Ltd.	76,855	72,385	4,470	76,632	(5,210)
Tienjin Daewoo. Paper Co., Ltd	14,589	33,029	(18,440)	-	•
POSCO Mauritius Ltd.	24,648	2,839	21,809	•	(22)
PT. KRAKATAU STEEL POSCO	819,89 <del>9</del>	44,918	774,981	-	(2,385)
MYANMAR Daewoo LTD.	6,030	41	5,989	1,373	152
Dawwoo International MEXICO S.A. de C.V.	68,030	64,189	3,841	240,448	299
Daewoo International Guangzhou Corp.	7,666	7,473	193	61,554	(1,265)
Daewoo Energy Central Asia	15,571	322	15,249	-	-
Daewoo STC & Apparel Victnam Ltd.	3,848	1,313	2,535	9,435	94
MYANMAR Daewoo International Ltd.	<b>7,65</b> 1	2,240	<b>5,4</b> 11	11,947	759
POSCO (Zhangjingang) Stainless Steel Processing Conter Co., Ltd.	63,505	51,088	12,417	67,175	15
Decwoo International Corporation (M) SDN BHD	<b>8,83</b> 1	6,469	2,362	21,190	157
Daswoo International SHANGHA1 CO., LTD.	63,694	52,656	11,038	91,541	1,286
PGSF, LLC	3,138	1	3,137	-	280
Xenesys Inc.	11,804	240	11,564	2,494	(3,865)
Daewoo International INDIA Private Ltd.	3,285	1,277	2,008	3,343	69
TECHREN Solar, LLC	5,184	-	5,184	-	(506)
PT. POSCO E&C Indonesia	37,495	34,0 <del>9</del> 4	3,401	46,665	2,114
Hume Coal Pty. Ltd.	24,316	2,499	21,817	-	(9)
POSCO Foundation	213	3	210	-	3
EPC EQUITIES LLP	11,391	11,283	108	438	(2,743)
SANTOS CM1 Construction Trading LLP	13,851	13,742	109	2,750	(1,323)
SANTOS CMI INC. USA	23,418	22,260	1,158	11,604	(155)
SANTOS CMI ENGENHARIA E CONSTRUCOES LTDA	18,771	9,381	9,390	14,823	7,484
SANTOS CMI PERU S.A.	26,074	20,500	5,574	59,091	4,779
SANTOS CMI COSTA RICA S.A.	11,856	11,480	376	1,228	(1,794)
SANTOS CMI CONSTRUCCIONES S.A. (URUGUAY)	122	73	49	-	(9)
GENTECH International INC.	1,595	1,166	429	1,800	728
EPC INVESTMENTS C.V.	115	18	97		(6)
INGENIERIA Y CONSTRUCCION HOLAND CO S.A.	115	2	113	-	(2)
ASESORIA Y SERVICIOS EPC S.A CHILE	468	285	183	635	88
SANTOS CMI S.A.	42,766	30,495	12,27!	34,879	(5,430)
SANTOS CMI CONSTRUCCIONES		-	•	•	• • •
DECHILES.A.	8,430	2,669	5,761	13,009	1,703
S&K-SANTOS CMI S.A. DE C.V. (MEXICO) COMPANIA DE AUTOMATIZACION &	125	14	111	203	(208)

(in millions of Won)

Сотрапу	Ass	ets	Liabilities	Equity	Sales	Net income (loss)
[Foreign]						
VAUTIDAMERICAS S.A.	₩	2,374	1,620	754	1,765	141
SANTOS CMI Constructions Argentina S.A.		82	46	36	-	1
POSCO E&C Brazil Ltd.		87,817	87,284	533	6,200	(465)
POSCO Electrical Steel Inida Private Limited		26,448	138	26,310		346
Dacwoo International Cameroon PLC		1,233	-	1,233	_	•
POSCO ASSAN TST STEEL Industry		59,415	1,897	57,518	-	1,724
HONG KONG POSCO E&C (CHINA) Investment Co., Ltd.		171,127	174,814	(3,687)	-	(3,466)
DAESAN (Cambodia) Co., Ltd.		30,145	35,652	(5,507)	-	(946)
Brazil Sao Paulo Sicol Processing Center Co., Ltd		26,987	•	26,987	-	•
POSCO(Dařian) IT Center Development Co., Ltd.		152,725	1,271	151,454	-	(1,464)
PT.POSCO Resources Indonesia		4,048	92	3,956	-	(415)
PT. POSCO ICT Indonesia		3,480	2,661	819	-	(80)
PT. POSCO M-Tech Indonesia		2,865	149	2,716	3,329	61
PT. KRAKATAU POSCOPOWER		45,041	42,874	2,167	-	(134)
POSCO RUS LLC.		3,639	5	3,634	•	(273)
POSCO Thainox Co., Ltd.		500,214	164,464	335,750	401,257	(22,466)
Daewoo International Shangkai Walgroqiao Co., Ltd.		13,804	13,256	548	22,354	343
PT. Bio Inti Agrindo		18,900	9,714	9,186	-	(1,486)
POSCO E&C Australia Pty Ltd.		381	624	(243)	-	(237)
POSCO-T(SCO (Jilin) Processing Center Co., Ltd.		12,587	12	12,575	•	(375)
Hunchun POSCO Logistics Co., Ltd.		23,725	7	23,718	•	(229)
USA SRDC Corporation		311	-	311		· · · ·
Daewoo International Vietnam Co., Ltd.		4,613	-	4,613	_	_

### 2) December 31, 2010

(in millions of Won)

(in millions of Won)	<b>A-</b> -	I duktitere e	Paralta	S-1	N-4 ( (1)
Company	Assets	Liabilities	Equity	Sales	Net income (loss)
[Donestic]	₩ 5.374.601	4 000 017	2 402 606	6 0 40 200	104 463
POSCO E&C Co., Ltd.		2,890,916	2,483,685	5,248,379	174,483
POSCO P&S Co., Lid.	954,120	425,125	528,995	2,062,495	4,311
POSCO Coated & Color Steel Co., Ltd.	500,115	250,341	249,774	1,001,774	6,409
POSCO Plant Engineering Co., Ltd.	192,073	104,657	87,416	439,529	11,986
POSCO ICT Co., Ltd.	650,864	439,011	211,853	839,802	17,929
POSCO Research Institute	27,708	4,548	23,160	23,207	319
Securing Gwang Co., Ltd.	79,894	34,281	45,613	15,567	2,601
POSCO Architects &					
Consultants Co., Ltd.	88,792	41,247	47,545	128,118	4,431
POSCO Specialty Steel Co., Ltd.	1,307,535	536,934	770,601	1,543,122	101,901
POSTECH Venture Capital Corp.	33,170	877	32,293	-	274
eNtoB Co., Ltd.	66,039	36,728	29,311	603,684	2,516
POSCO Chemico Company Ltd.					
(formerly, POSCO Refractories &					
Environment Co., Ltd.)	371,160	128,254	242,906	756,053	57,191
POSCO Terminal Co., Ltd.	68,503	8,494	60,009	78,478	14,475
POSCO ENERGY Co., Ltd.	•	•	•	•	•
(formerly, POSCO Power Carp.)	2,459,195	1,908,801	550,394	827,534	(35,641)
Postech 2006 Energy Fund	26,869	324	26,545	_	(964)
PHP Co., Ltd.	66,001	58,545	7,456	2,091	(583)
POSCO TMC Co., Ltd.	139,908	54,785	85,123	189,686	6,138
PNR Co. Lid.	167,789	151,229	16,560	27,281	(17,813)
Megaassot Co., Ltd.	67,875	58,958	8,917	100,865	4,559
POSCO Engineering Company	01,013	30,730	0,217	100000	دودوه
(formerly Daewoo Engineering					
Company)	434,122	276,845	157,277	774,791	45,099
Pohang Feul Cell Co. Ltd.	13,091	9,337	3,754	4,049	(276)
FI	•		•	•	
Pohang SPFC Co., Ltd.	13,471	8,732	4,739	28,933	(32)
POSWITH Co., Ltd.	4,248	1,731	2,517	12,317	442
BASYS INDUSTRY Co., Ltd.	825	311	514	990	72
POSTECH BD Newundertaking fund	90	•	90	-	(1)
POSBRO Co., Lid.	181	-	181	•	(78)
POSCO AST Co., Ltd.	238,881	134,526	104,355	330,425	7,285
DaiMyung TMS Co., Ltd.	22,663	43,097	(20,434)	15,985	(3,059)
POS-HiMETAL Co., Ltd.	86,291	43,532	42,759	-	(5,771)
POSCO E&E Co., Lid.	17,777	69	17,708	-	405
POMIC Co., Ltd.	3,888	2,126	1,762	19,922	403
POSFINE Co., Ltd.	31,541	13,093	18,448		(883)
POS ECO HOUSING Co., Ltd.	6,976	897	6,079	2,231	(738)
Mapo high broad parking Co., Ltd.	1,690	4	1,686	1	, .
	•		•	4914	(237)
Dakos Co., Ltd.	3,102	2,582	520	4,314	274
Kwang Yang SPFC Co., Ltd.	10,065	13	10,052	•	52
POSCALCIUM Company, Ltd.	8,526	5,755	2,771	•	(226)
Plant Engineering service	1.716	418			
Technology Co., Ltd.	1,912	440	1,472	3,063	472
Postech Early Stage Fund	10,000	-	10,000	-	-
Busan E&E Co., Ltd.	14,193	638	13,555	-	(140)
POSCO Family Strategy Funds	28 <i>5</i> 38	-	28,538		(62)
POREKA Co., Ltd.	3,784	2,684	1,100	6,274	100
Songdo SE Co., Ltd.	1,758	465	1,293	1,021	(7)
Posgreen Co., Ltd.	3,978	-	3,978	•	(22)
Daewoo International Corporation	6,249,151	4,921,296	1,327,855	4,094,039	94,359
POSCOLED Co., Ltd.	28,591	638	27,953	138	(1,763)
Gunsan SPFC Co., Ltd.	30,040	15,309	14,731	89	(196)
POSCO NST Co., Ltd.	94,757	57,002	•		
Pohang Strap Recycling	74,131	37,002	37,755	33,164	.55
Center Co., Ltd.	14,841		14,841		/pn\
- annual And Wat	140,41	-	14,041	-	(80)

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Соправу	Assets	Liabilities	Equity	Sales	Net income (loss
Foreign]		<del>,</del> -			
OSCO America Corporation	₩ 297,181	139,360	157,821	288,907	9,039
OSCO Australia Pty. Ltd.	1,226,058	619,031	607,027	106,387	50,288
OSCO Canada Ltd.	424,571	65,608	358,963	170,421	65,299
OSCO Asia Co., Ltd.	510,844	481,379	29,465	2,335,842	1,376
Dalien POSCO Steel Co., Ltd	155,703	155,589	114	68,149	(4,932
POSCO-CTPC Ca., Lid.	<b>77,28</b> 1	47,763	29,518	149,810	2,398
OSCO-JKPC Co., Ltd.	86,911	70,353	16,558	75,831	2,391
nternational Business Center Corporation	95,860	56,088	39,772	28,354	13,884
OSCO E&C Vicinam Co., Ltd.	53,600	72,731	(19,131)	72,865	3,753
hongilagang Pobang Stainless	,		(,,	,	2,170
Steel Co., Ltd.	1,384,622	838,301	546,321	2,461,020	44,034
unngdong Poliang Coated Steel Co., Ltd.	183,036	79,330	103,706	251,416	25,54
OSCO (Thailand) Company Ltd.	163,287	118,332	44,955	224,630	10,11
fyanmar POSCO Steel Co., Ltd	21,556	10,245	11,311	24,321	3.48
OSCO-JOPC Co., Ltd.	71,955	68,233	3,722	76,947	76
OSCO Investment Co., Ltd.	674,018	587,339	86,679		4,45
OSCO-MKPC SON BHD.	116,837	69,179	47,658	135,852	3,39
ingulao Pohang Stainless Steel Co., Ltd.	233,241	124,372	108,869	542,446	5.04
OSCO (Suzhou) Automotive		,	,		-,
Processing Center Co., Ltd.	219,427	149,199	70,228	352,367	13,68
OSCO BioVentures L.P.	20,553	72	20,481		(10,536
T. POSNESIA	13,900	21	13,879	-	. (14
OSCO E&C - Hawaii Inc.	1.234	509	725	-	(793
OS-Qingdao Coil Center Co., Ltd.	60,395	45,576	14,819	149,653	1,08
OS-Ore Pty. Ltd.	104,226	12,717	91,509	ŧ18,687	55,49
OSCO-China Holding Corp.	288,754	35,571	233,183	148,503	45
OSCO-Japan Co., Ltd.	793.265	675,363	117,902	1,490,633	9,85
OS-CD Pty. Ltd.	69,439	65,494	3,945	15,214	(1,771
OS-GC Pty. Ltd.	34.274	8.686	25,588	12,475	66
OSCO-India Private Ltd.	92,865	181	92,684	12,000	(21,612
OSCO-India Pune Steel Processing	24,000	.01	25,004	-	(21,012
Centre Pvt. Ltd.	176,716	132,501	44.215	206,138	8,76
OSCO-JNPC Co., Ltd.	153,189	[38.864	14,325	179,031	2,49
OSCO-Fosban Steel Processing		,			=1
Center Co.,Ltd.	129,474	88,799	40,675	518,268	6.229
OSCO E&C (China) Co., Ltd.	80,201	57,311	22,890	117,558	88
OSCO MPC S.A. de C.V.	178,641	160,551	18,090	240,277	(2,161
hangigang Pohang Port Co., Ltd.	26,905	12,502	14,403	5,200	(789
ingdao Pujin Steel Material Co., Ltd	7,092	5,019	2,073	73,408	114
OSCO-Vietnam Co., Ltd.	745,465	619,297	126,168	813,637	(64,111)
OSCO-Mexico Co., Ltd.	425,200	346.865	78,335	302,595	(24,004
ISCO-India Delhi Steel		270,002	10,000	وورعاد	(24,004
rocessing Centre Pvs. Ltd	92,712	70,813	21,899	113,056	8,919
SCO Poland Wreclaw Steel	,			1.0,550	0,513
rocessing Center Co., Lid	49,691	33,788	15,903	53,941	1,929
OS-NP Pty. Lid.	57,987	13,771	44,216	44,773	5.282
OSCO-Violnom Processing Center Co., Ltd.	58.283	36,039	22,244	85,698	4,419



Соправу	Assets	Liabilities	Equity	Sale s	Net income (los
oreign] OSCO (Chongging) Automotive					
Processing Center Co, Ltd.	₩ 73,480	62,378	11,102	84,385	6
zhou FOS-CORE Technology Co., Ltd.	56,718	32,833	23,885	89,248	1,5
OSCO-JYPC Co., Ltd.	55,319	53,396	1,923	74,565	(1,01
OSCO-Malaysia SDN. BHD.	78,027	98,183	(20,156)	125,209	(6,02
OS-Minerals Corporation	113,105	-	113,105	-	(1,18
SCO (Wuliu) Automotive	50,592	28,674	21,918	124,687	2,8
Processing Conter Co., Ltd.	•	•	•	• • •	•
OSCO E&C India Private Ltd.	2,612	677	1,935	463	(1,50
DSCO E&C SMART	532	-	532	•	(20
OSCO-Phillippine Manda Processing Center Inc.	25,448	15,888	9,560	37,558	1,4
lian POSCON Dongbang					_
Automatic Co., Ltd.	7,181	2,647	4,534	4,013	3
ANPU TRADING CO.,LTD.	2,424	691	1,733	89	():
angingang BLZ Pohang	•	6017	•	70.022	•
nternational Trading Co., Ltd.	10,274	5,817	4,457	70,923	
OSCO Mexico Human Tech.	522	269	253	4,206	1
OSCO Mexico East Steel	13,872	2,370	11,502	5,547	6
Distribution Center Co., Ltd	•	•	•		
OSCO Gulf Logistics LLC.	772	1	771	40	(8
OSCO ICT-China	1,787	1,476	311	3,884	
WEMEX S.A.DE C.V.	370	171	199	2,084	_
DS MPC Servicios de C.V.	747	545	202	4,837	1
JROTALY S.A.	4,628	107	4,521	32	(84
OSCO South East Asia Pte. Ltd.	1,816	41	1,775	34,196	]
rope Steel Distribution Center	6,863	1,217	5,646	11,789	
ECTUS Ltd.	1,255	1,721	(466)	1,886	(2,3:
OSOO VST Co., Ltd.	195,191	131,450	63,741	210,656	(8,3)
OSOO Maharashira Steel Pvt. Ltd.	159,641	79,556	80,085	•	(89
SCO India Chennal Steel Processing Centre Pvt. Ltd.	78,906	64,493	14,413	52,221	
SCO Turkey Nilufer Processing					
Conter Co., Ltd.	37,285	21,919	15,366	3,032	(2,2)
SCO Vietnam Ha Not	45.604	3/810	£ 100	20.454	40.
Processing Center Co., Ltd.	42,885	36,710	6,175	39,675	(83
SCO (Linoning) Automotive	75,444	56,654	18,790	45,933	
Processing Center Co., Ltd.	12,111	20,034	14,720	70,000	
SCO-Indonesia Jakarta	34,309	27,026	7,283	42,882	1,0
recessing Center	137	•	137		
DSCO E&C Venezuela C.A F. MRI	15,933	17,380	(1,447)	1,738	(9:
DSCORE-INDIA	6,175	* .	• • •	· · · · · · · · · · · · · · · · · · ·	· .
SCO America Alabanu	0,173	3,264	2,911	2,936	(1)
rocessing Center Co., Ltd.	46,133	32,406	13,727	29,350	(1,44
DEC Indonesia	10,439	10,345	94		(20
SCO (Yantai) Automotive	-	•			
rocessing Center Co.,Ltd.	23,072	7,904	15,168	-	(88
SCO India Steel Distribution	3,887	130	3,757	7	(6
Center Private Ltd.	2,007	150	3,707	,	
SCO China Dallon Plate	55,631	17,056	38,575	_	(3,63
roccasing Center Co., Ltd.				2.054	
OSCO-South Asia Co., Ltd.	14,009	919	13,090	2,954	(4)
OSCO SS-VINA Co., LTD OSCO WA Piy. Lid.	38,598 225,645	(851) 808	39,449 224,837	-	1 (63
SCO E&C - UZ	168		168	-	(0.
OSCO Australia GP Limited	26	-	26	-	
ewood International America Corp.	20 224,042	187,747	26 36,295	162.616	174
ewoo international America Corp.	•	•		163,615	(76
	111,603	101,814	9,789	115,421	4
ewood International Japan Corp.	172,547	165,486	7,061	184,725	(63
ewoo International Singapore Pte. Ltd.	86,642	82,455	4,187	259,530	3
auron links C - 1	AA 440	05 444			
newoo Italia S.r.l	99,538	95,826	3,712	96,203	1
newoo Italia S.r.1 newoo Cernent (Shandong) Co., Ltd. newoo (China) Co., Ltd.	99,538 210,277 43,392	95,826 296,165 6,425	3,712 (85,888) 36,967	96,203 - 1,417	i (87



(in millions of Won)

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Сотрату		Assets	Liabilities	Equity	Sales	Net Income (loss)
[Foreign]						
Daewoo Textile Forgana LLC	₩	82,983	71,895	11,088	38,614	3,486
Daewoo Textile Bukhara LLC		64,283	49,522	14,761	15,156	(887)
Daswoo International Australia Holdings Pty. Ltd.		132,221	4,947	127,274	293	139
Daewoo Paper Manufacturing Co., Ltd.		79,383	67,741	11,642	22,311	(18,788)
Tianjin Daewoo. Paper Co., Ltd		13,789	31,217	(17,428)	8,388	(368)
POSCO Maurithus Ltd.		21,548	-	21,548	-	•
PT, KRAKATAU STEEL POSCO		3,091	1,021	2,070	-	(198)
MYANMAR Daewoo LTD.		6,242	462	5,780	203	(17)
Dawwoo International MEXICO S.A. de C.V.		50,298	46,319	3,979	50,566	(118)
Daewoo International Guangzhou Corp.		10,549	9,094	1,455	4,702	(30)
Daewoo Energy Central Asia		15,686	627	15,059	-	•
Daewoo STC & Apparel Vietnam Ltd.		4,057	1,454	2,603	2,262	(27)
MYANMAR Daewoo International Ltd.		6,190	2,020	4,170	2,233	35
POSCO (Zhangjiagang) Stainless Steel Processing Center Co., Ltd.		11,841	111	11,730	-	•
Daewoo International Corporation (M) SDN BHD		1,138	•	1,138	-	-
Daewoo International SHANGHAI CO., LTD.		6,916	•	6,916	-	-
PGSF, LLC		2,922	1	2,921	•	(619)
Xenesys Inc.		18,333	2,653	15,680	935	(3,624)
Docwoo International INDIA Private Ltd.		2,273	-	2,273	•	-
TECHREN Solar, LLC		230	•	230	-	-
PT. POSCO E&C Indonesia		1,216	29	i,187	-	(235)
POSCO Foundation		244	2	242	-	(12)

## Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (d) Details of associates

Details of associates as of December 31, 2011 are as follows:

		Owners	klp(%)	
į		December 31,	December 31.	
Investee	Category of Business	2011	2010	Region
Pornes I e		24.44	25.46	Secul
IDAS information Technology Co., Ltd.	Engineering	25.46	40.05	
etapolis Co., Ltd.	Multiplex development	40.05		Hwaseong
ongdo New City Development Inc.	Real estato	29.90	29.90	Scoul
OSMATECo., Ltd.	Services	30.00	30.00	Seoul
OSCO M. TECH Co., Lid.	Packing materials menufacturing	-	48.85	Pohang
al International Kores Lid.	Real estate	29.90	29.90	Scoul
NNC Cb., Ltd.	Raw material manufacturing and sale	49.00	49,00	Owingyanu
hungju enterprise city development Co., Ltd.	Real estate	25.10	25.10	Chongju
acultan Wind Power Corporation	Wind power plant construction and management	50.00	50,00	Hoengscon
OREASOLARPARK Co., Lid.	Solar power plant construction and management	37.50	37.50	Aprindra
arolim Tida) Power Plant Co., Ltd.	Concession of electricity	32.13	32.13	Seosan
heonuna IBT Co., Ltd. (*2)	Multiplex development	18.58	18.5B	Incheon
STB Co., Ltd.	Non-resident building lease	49.00	49.00	Scoul
Iniversal Studios Resort Development Co., Ltd.	Construction	22.10	22.10	Hwaseong
niversal Studios Reson Asset Management Corp.	Real estate services	26.15	26.16	Sepul
newco National Car Owangju Selling Co., Ltd.	Real estate	50.00	50.00	Gwangju
itrans Co., Ltd.	Trunsporting	38.19	38.19	Sepul
uwon Green Environment Co., Ltd.	Construction	27.50	27.50	Hwaseong
tion & Mre Co., Lid.	Construction	40.00	40.00	Paju
seen Olmpo Co., Lid.	Construction	31.84	29.90	Clienpo
hasan-Ginhae Light Rail Transit Co., Ltd.	Transporting	25.00	25.00	Gimhae
scheon Cimpo Highway Co., Lid.	Construction	25.82	25.00	Anyang
reen Jaharyong Co., Ltd.	Sewerage treatment	25.00	25.00	Pohang
reen Tongyeong Enviro Co., Ltd.	Sewerage treatment	20.40	20.40	Tongyoung
OSPLATECo., Ltd.	Services	48.95	43.95	Givingyanu
ure Gimpo, Co., Ltd.	Construction	28.79	29.13	Scoul
phong Techno Valley AMC Co., Ltd.	Construction	29.50	29.50	Pohenn
	Industrial machinery manufacturing	36.69	43.11	Ulsan
ungjir Geoteo Co., Ltd. Vobo Life Insurance Co., Ltd.	Life insurance	24.00	24.00	Scoul
· [ ]	Steel processing and sales	35.82	35.82	Pohang
longbang Special Steel Co., Ltd.	Construction	23,50	31.71	Pohang
ure Bakri Co., Lid.	Severage treatment	*	36.55	Chuncheon
huncheon Clean Water Load CO., Ltd	<b>-</b>	•	20.85	Yangiu
A ERYUN POWER CO. LTD	Cas production and sales	21.84	21.84	Yangiu
yeong at CES Co., Ltd.	Pacificy construction	21,04	12.38	Owangiu
unjin Congliak Bacenteo Co., Ltd.	Domitories management	•	27.53	Inje
ije Autopia Co., Ltd.	Management	28.77	28.77	Yongin
novelley Co., Ltd.	Real estate developement			•
pplied Selenca Corp.	Machinery manufacturing	29,30	29.30	Paju D. J.
ENT BCH KOREA Corp.	Manufacturing	20.25	20.25	Paju
ROMA POSTECH RENEWABLE ENERGY Co., Ltd.	Other science research	28.57	28.57	Scoul
lyundai Investment Network Private Equity Fund (* 1)	Mine investment	50.00	•	Scoul
phang Techno Valley PFV Corporation (*1)	Real estate development	28.65	•	Pohang
LUBOCEAN Private Equity Fund (* 1)	Private equity financial	27.52	•	Seoul
UNAM Co., Ltd. (* I)	Power supply manufacturing	23.91	•	Scoul
Kones Corporation (*1)	Technical service	41.67	-	Oyeongju

( )

		Owners	hlp(%)	
		December 31,	December 31,	
Investre .	Category of Bas Intess	2011	2010	Region
Foreign  VSC POSCO Steel Consoration	Steri manufacturing and Sale	50.00	50.00	Vietnam
KOBRASCO	Facility lease	50.00	50.00	Brazil
USS-POSCO industries	Material manufacturing and sale	50.00	50.00	USA
Poschroine Pty. Ltd.	Raw material manufacturing and sale	50.00	50.00	Republic of South Africa
POS-Hyundai Steel Manufacturing India Private Ltd.	Steel processing and sale	29.50	29.50	India
POSVINA Co., Lid.	Plating sieel sheet manufacturing	50.00	50.00	Vieusus
PT, POSMI Sicel Indonesia	Steel processing and sale	36.69	36.69	Indonesia
CAML Resources Pty. Ltd.	Raw material manufacturing and sale	33.34	33.34	Australija
11	Raw material manufacturing and sale	49.00	49.00	New Caledonia
Nickel Mining Company SAS	· · · · · · · · · · · · · · · · ·	35.00	35.00	China
Liaoning Rongyuan Posco Rafractories Co., Ltd.	Manufacturing and sale	20.00	20.00	China
POSK (PingHu) Processing Center Co., Ltd	Sieel processing and sale			
AN KHANH NEW CITY DEVELOPMENT	Highway construction and new town development	50.00	50.00	Vietnam
Henan Taingpu Ferro Alloy Co., Ltd.	Raw material musuracturing and sale	49.00	49.00	China
United Spiral Pipe, LLC	Material manufacturing and sale	35.00	35.00	USA
Zhongyud POSCO (Qinhuangdau) Tinplate Industrial Co., Ltd.	Plating sheet manufacturing	34.00	34.00	China
BX STEEL POSCO Cold Rolled Sheet Co., Ltd.	Steel processing and sale	25.00	23.00	China
POSCO-SAMSUNG-Siovakia Processing Center	Sted processing and sale	30.00	30.00	Slovakin
Eureka Miely LLC	Raw material monufacturing and sale	20.00	20.00	USA
POSCO SAMSUNG Suzhou Steel Processing Center Co., Ltd.	Steel processing and suic	30.00	30.00	China
POSCO SeA II Steel Wire (Nantong) Co., Ltd.	Steel processing and sale	25.00	25.00	China
POS-CISITO LLC	Steel processing and spic	48.96	48.98	UAE
Yingkou Pasrec Refractories Co., Ltd.	Refractory manufacturing	25.00	25.00	Ching
Zhangiagang Pohang Reflactories Co., Ltd.	Reflectory menufacturing	30.00	50.00	China
Decwoo Engineering (THARAND) Co., Ltd.	Development and contract	48,90	48.90	Thelind
Sebang Sievi	Scrop sale	49.00	49.00	Jopan
NCR LLC	Coal sale	20.00	20.00	Canada
AMCI (WA) Pry List.	Iron ore sale & mine development	49.00	49.00	Austrailia
POSCO Yong Xin Rare Earth Metal Co., Ltd.	Energy & Resource development	31.00	31.00	Citia
Shanghai Lausheng Daewoo Coporation	Trading	49.00	49.00	Clina
Shanghai Waiyaogiao Free Tipde Zone	•			
Lansberg Deewoo Int'l Trading Co., Ltd.	Trading	49.00	49.00	China
Hasjung Power Pty., Ltd	Electric power manufacturing and sale	49.00	49.00	Papua New Guinea
Myanmar Korea Timber International Ltd.	Pixting sheet manufacturing	45.00	45.00	Myanmar
General Medicines Company Ltd.	Medicine manufacturing and sale	33.00	33.00	Myanmar
KOREA LNO Lid.		20.00	20,00	-
1:1 · · · ·	Cas production and sales			England
DMSA. AMSA (*2)	Energy & Resource development	4.00	4,00	Madayascar
KG Power(M) SDN. BHD	Energy & Resource development	20.00	20.00	Mahysia
Deswoo (THAILAND) CO., LTD.	Trading	49.00	49.00	Thailand
N.I.CO., LTD.	Tmding	50.00	50.00	North Korea
South-East Asia Gas Pipeline Company Ltd.	Pipeline construction	25.04	25.04	Myanmar
CLOBAL KOMSCO Diewoo LLC	Mintaga	35.00	35.00	Unbekinn
POSUK TITANIUM B.V	Steal manuflicturing	50.00	50.00	Netherland
POSCO-NPS Nioblum LLC (" 1)	Mine development	50.00	•	USA
POSCO-POGEN AMP (*1)	Steel manufacturing	26.00	•	India
Klappan Chat Joint Venture	Coal sale	20.00		Canado
AES-VCM Mong Duong Power Company Ltd.	Cosi sale	30,00	•	Vietnam
CSP(Compania Siderungica do Pecam)	Steel manufacturing and sale	20.00	•	Brazil
PT.INDONESIA POS CHOSUN Raf	Reflectory menufacturing and sale	30,00		Indones in
NS-Theirox Auto Co., Ltd.	Steel manufacturing and sale	49.00	•	Thailand
Kores-Siberb Wood	Forest resources Development	50,00		Russia
PT. Tanguamus Begirle Power (* 1)	Construction and engagering service	20.00		Indonesia
T. Wampu Electric Power	Construction and engineering service	20.00		Indonesia

^(*1) These securities are newly established or acquired in 2011.

^(*2) These securities are accounted for under the equity method of accounting even though the controlling company's percentage of ownership is below 20%, because it is able to exercise significant influence on the investees.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(e) Consolidated subsidiaries acquired during the year ended December 31, 2011 are as follows:

(in millions of Won)

Company	Date of Acquisition	Ownership (%)	Reason
PSC energy global Co., Ltd.	2011. 2.	100.00	new investment
Suncheon Ecotrans Co., Ltd.	2011. 2.	100.00	new investment
POSCO M-TECH Co., Ltd.	2011. 5.	48.85	delegation of voting rights
9Digit Co., Ltd.	2011. 5.	86.49	delegation of voting rights
Shinari Energy Co., Ltd.	2011, 4.	100.00	new investment
Reco Metal Co., Ltd.	2011. 6.	88.60	acquisition
New Altec Co., Ltd.	2011. 7.	60.10	acquisition
PONUTech Co., Lid.	2011. 8.	100.00	new investment
EPC EQUITIES LLP	2011. 2.	70.00	acquisition
SANTOS CMI Construction Trading LLP	2011. 2.	99,90	acquisition
SANTOS CMI INC. USA	2011. 2.	100.00	acquisition
SANTOS CMI ENGENHARIA E CONSTRUCOES LTDA	2011, 2,	99,98	acquisition
SANTOS CMI PERU S.A.	2011, 2.	99.99	acquisition
SANTOS CMI COSTA RICA S.A.	2011, 2.	100.00	acquisition
SANTOS CMI CONSTRUCCIONES S.A. (URUGUAY)	2011. 2.	100.00	acquisition
GENTECH International INC.	2011, 2,	90.00	acquisition
EPC INVESTMENTS C.V.	2011, 2,	99.99	acquisition
INGENIERIA Y CONSTRUCCION HOLAND CO S.A.	2011, 2,	99.90	acquisition
ASESORIA Y SERVICIOS EPC S.A CHILE	2011. 2.	99.00	acquisition
SANTOS CMI S.A.	2011. 2.	70.00	acquisition
SANTOS CMI CONSTRUCCIONES DE CHILE S.A.	2011. 2.	99.00	acquisition
S&K -SANTOS CMI S.A. DE C.V. (MEXICO)	2011, 2.	99.00	acquisition
COMPANIA DE AUTOMATIZACION & CONTROL, GENESYS S.A.	2011, 2,	90.00	acquisition
VAUTIDAMERICAS S.A.	2011. 2.	51.00	acquisition
	2011. 2.	95.00	acquisition
SANTOS CMI Constructions Argentina S.A.	2011. 2.	100.00	new investment
HONG KONG POSCO E&C (CHINA) Investment Co., Ltd.	2011. 3.	70.00	new investment
POSCO ASSAN TST STEEL Industry	2011. 5. 2011. 5.	100.00	new investment
POSCO E&C Brazil Ltd.			new investment
POSCO Electrical Steel Inida Private Limited	2011. 6.	100.00	
Daewoo International Cameroon PLC	2011. 6.	100.00	new investment
POSCO Klappan Coal Ltd.	2011. 7.	100.00	new investment
DAESAN (Cambodia) Co., Ltd.	2011. 7.	100.00	acquisition
Brazil Sao Paulo Steel Processing Center Co., Ltd	2011. 7.	76.00	new investment
POSCO(Dalian) IT Center Development Co., Ltd.	2011. 7.	100.00	new investment
PT.POSCO Resources Indonesia	2011. 7.	99.80	new investment
PT. POSCO ICT Indonesia	<b>2011. 8</b> .	95.00	new investment
PT. POSCO M-Tech Indonesia	2011. 8.	100.00	new investment
PT. KRAKATAU POSCOPOWER	2011. 8.	90.00	new investment
POSCO RUS LLC.	2011. <del>9</del> .	100.00	new investment
POSCO Thainox Co., Ltd.	2011. 9.	94.93	acquisition
Daewoo International Shanghai Waigaoqiao Co., Ltd.	2011. 9.	100.00	new investment
PT. Bio Inti Agrindo	2011, 9.	85.00	acquisition
POSCO E&C Australia Pty Ltd.	2011, 9.	100.00	new investment
POSCO-TISCO (Jilin) Processing Center Co., Ltd.	2011. 9.	60.00	new investment
Hunchun POSCO Logistics Co., Ltd.	2011, 10.	80.00	new investment
BLUE O&M Co., Ltd	2011, 12,	100.00	new investment
USA \$RDC Corporation	2011. 12.	100.00	new investment
Dacwoo International Vietnam Co., Ltd.	2011, 12,	100.00	new investment

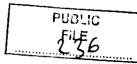
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## POSCO Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(f) Cas	h outflows	caused l	by the	acquisitions

(in millions of Won)		Amounts
Consideration transferred	₩	551,732
Less: cash and cash equivalents acquired		(114,268)
Total	₩	437,464



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#### POSCO

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 2. Statement of Compliance

#### Statement of compliance

The consolidated financial statements have been prepared in accordance with Korean International Financial Reporting Standards ("K-IFRS"), as prescribed in the Act on External Audits of Corporations in the Republic of Korea.

K-IFRS is effective from the fiscal year beginning on January 1, 2011. The Company has also presented the comparative information in the consolidated financial statements in accordance with K-IFRS.

The Company's date of transition to K-IFRS in accordance with K-IFRS No. 1101 "First-time adoption of K-IFRS", is January 1, 2010, and the effect of the transition from Korean Generally Accepted Accounting Principles ("K-GAAP") to K-IFRS on the Group's reported financial position and financial performance is explained in note 39.

#### Basis of measurement

The consolidated financial statements have been prepared on the historical cost basis, except for the following material items in the statement of financial position, as described in the accounting policy below.

- (a) Derivatives instruments are measured at fair value
- (b) Financial instruments at fair value through profit or loss (FVTPL) are measured at fair value
- (c) Available-for-sale financial assets are measured at fair value
- (d) The liability for a cash-settled stock appreciation rights is measured at fair value
- (e) Defined benefit obligations are measured at the present value of the defined benefit obligation less the fair value of the plan assets

#### Functional and presentation currency

These consolidated financial statements are presented in Korean won, which is POSCO's functional currency and the currency of the primary economic environment in which POSCO operates.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### Use of estimates and judgements

The preparation of the consolidated financial statements in conformity with K-IFRS requires management to make judgments, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognized in the period in which the estimates are revised and in any future periods affected.

Information about critical judgments in applying accounting policies that have the most significant effect on the amounts recognized in the consolidated financial statements is included in the following notes:

- Note 11 Investment property
- Note 12 Property, plant and equipment, net
- Note 13 Impairment losses of goodwill

Information about assumptions and estimation uncertainties that have a significant risk of resulting in a material adjustment within the next financial year is included in the following notes:

- Note 17 Provisions
- Note 18 Employee Benefits
- Note 25 Construction Contracts
- Note 35 Commitments and Contingencies



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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 3. Summary of Significant Accounting Policies

The significant accounting policies applied by the Company in preparation of its consolidated financial statements are included below. The accounting policies set out below have been applied consistently to all periods presented in these financial statements and in preparing the opening K-IFRS statement of financial position at January 1, 2010 for the purpose of the transition to K-IFRS, unless otherwise indicated.

#### Consolidation policy

#### (a) Subsidiaries

A subsidiaries are entities controlled by the Company. Control exists when the Company has the power to govern the financial and operating policies of the other entity so as to obtain benefits from its activities. The existence and effect of potential voting rights that are currently exercisable or convertible are considered when assessing whether the Company controls another entity. The financial statements of subsidiaries are included in the consolidated financial statements from the date that control commences until the date that control ceases.

If a member of the Company uses accounting policies other than those adopted in the consolidated financial statements for like transactions and events in similar circumstances, appropriate adjustments are made to its financial statements in preparing the consolidated financial statements. Intra-group balances and transactions, and any unrealized income and expenses arising from intra-group transactions, are eliminated in preparing the consolidated financial statements. Intra-group losses are recognized as expense if intra-group losses indicate an impairment that requires recognition in the consolidated financial statements.

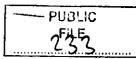
#### (b) Non-controlling interests

Non-controlling interests in a subsidiary are accounted for separately from the parent's ownership interests in a subsidiary. Each component of net profit or loss and other comprehensive income is attributed to the owners of the parent and non-controlling interest holders, even when the allocation reduces the non-controlling interest balance below zero.

#### (c) Associates

An associate is an entity in which the Company has significant influence, but not control, over the entity's financial and operating policies. Significant influence is presumed to exist when the Company holds between 20 and 50 percent of the voting power of another entity.

The investment in an associate is initially recognized at cost and the carrying amount is increased or decreased to recognize the Company's share of the profit or loss and changes in equity of the associate after the date of acquisition. Intra-group balances and transactions, and any unrealized income and expenses arising from intra-group transactions, are eliminated in preparing the consolidated financial statements. Intra-group losses recognized as expense if intra-group losses indicate an impairment that requires recognition in the consolidated financial statements.



### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

If an associate uses accounting policies different from those of the Company for like transactions and events in similar circumstances, appropriate adjustments are made to the Company's consolidated financial statements in applying the equity method.

When the Company's share of losses exceeds its interest in an equity accounted investee, the carrying amount of that interest, including any long-term investments, is reduced to nil and the recognition of further losses is discontinued except to the extent that the Company has an obligation or has to make payments on behalf of the investee for further losses.

#### **Business** combination

#### (a) Business combination

A business combination is accounted for by applying the acquisition method, unless it is a combination involving entities or businesses under common control.

Each identifiable asset and liability is measured at its acquisition-date fair value except for below:

- Leases and insurance contracts are required to be classified on the basis of their contractual terms and other factors
- Only those contingent liabilities assumed in a business combination that are a present obligation and can be measured reliably are recognized
- Deferred tax assets or liabilities are recognized and measured in accordance with K-IFRS No. 1012 "Income Taxes"
- Employee benefit arrangements are recognized and measured in accordance with K-IFRS No.1019 "Employee Benefits"
- Indemnification assets are recognized and measured on the same basis as the indemnified liability or asset
- Reacquired rights are measured in accordance with special provisions
- Liabilities or equity instruments related to share-based payment transactions are measured in accordance with K-IFRS No. 1102 "Share-based Payment"
- Assets held for sale are measured at fair value less costs to sell in accordance with K-IFRS No. 1105 "Non-current Assets Held for Sale"

As of the acquisition date, non-controlling interests in the acquiree are measured as the non-controlling interests' proportionate share of the acquiree's identifiable net assets.

The consideration transferred in a business combination shall be measured at fair value, which shall be calculated as the sum of the acquisition-date fair values of the assets transferred by the acquirer, the liabilities incurred by the acquirer to former owners of the acquiree and the equity interests issued by the acquirer.



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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

Acquisition-related costs are costs the acquirer incurs to effect a business combination. Those costs include finder's fees; advisory, legal, accounting, valuation and other professional or consulting fees; general administrative costs, including the costs of maintaining an internal acquisitions department; and costs of registering and issuing debt and equity securities. Acquisition-related costs, other than those associated with the issue of debt or equity securities, are expensed in the periods in which the costs are incurred and the services are received. The costs to issue debt or equity securities are recognized in accordance with K-IFRS No.1032 "Financial Instruments: Presentation" and K-IFRS No.1039 "Financial Instruments: Recognition and Measurement".

#### (b) Goodwill

The Company measures goodwill at the acquisition date as:

- the fair value of the consideration transferred; plus
- the recognized amount of any non-controlling interests in the acquiree; plus
- if the business combination is achieved in stages, the fair value of the pre-existing equity interest in the acquiree; less
- the net recognized amount (generally fair value) of the identifiable assets acquired and liabilities assumed.

When the excess is negative, bargain purchase gain is recognized immediately in profit or loss.

As part of its transition to K-IFRS, the Company elected to restate only those business combinations which occurred on or after January 1, 2010 in accordance with K-IFRS. In respect of acquisitions prior to January 1, 2010, goodwill is included on the basis of its deemed cost, which represents the amount recorded under previous GAAP, K-GAAP.

#### Foreign currency transactions and translation

Foreign currency transactions are initially recorded using the spot exchange rate between the functional currency and the foreign currency at the date of the transaction. At the end of each reporting period, foreign currency monetary items are translated using the closing rate. Non-monetary items that are measured in terms of historical cost in a foreign currency are translated using the exchange rate at the date of the original transaction. Non-monetary items that are measured at fair value in a foreign currency are translated using the exchange rate at the date fair value was initially determined.

Exchange differences arising on the settlement of monetary items or on translating monetary items at rates different from those at which they were translated on initial recognition during the period or in previous financial statements are recognized in profit or loss in the period in which they arise. When gains or losses on non-monetary items are recognized in other comprehensive income, exchange components of those gains or losses are recognized in other comprehensive income. Conversely, when gains or losses on non-monetary items are recognized in profit or loss, exchange components of those gains or losses are recognized in profit or loss, exchange components of those gains or losses are recognized in profit or loss.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### Foreign operations

If the presentation currency of the Company is different from a foreign operation's functional currency, the financial statements of the foreign operation are translated into the presentation currency using the following methods:

The assets and liabilities of foreign operations, whose functional currency is not the currency of a hyperinflationary economy, are translated to presentation currency at exchange rates at the reporting date. The income and expenses of foreign operations are translated to functional currency at exchange rates at the dates of the transactions. Foreign currency differences are recognized in other comprehensive income.

Any goodwill arising on the acquisition of a foreign operation and any fair value adjustments to the carrying amounts of assets and liabilities arising on the acquisition of that foreign operation is treated as assets and liabilities of the foreign operation. Thus they are expressed in the functional currency of the foreign operation and translated at the closing rate.

When a foreign operation is disposed of, the relevant amount in the translation is transferred to profit or loss as part of the profit or loss on disposal. On the partial disposal of a subsidiary that includes a foreign operation, the relevant proportion of such cumulative amount is reattributed to non-controlling interest. In any other partial disposal of a foreign operation, the relevant proportion is reclassified to profit or loss.

Foreign exchange gains or losses arising from a monetary item receivable from or payable to a foreign operation, the settlement of which is neither planned nor likely to occur in the foreseeable future and which in substance is considered to form part of the net investment in the foreign operation, are recognized in other comprehensive income in the translation reserve.

#### Cash and cash equivalents

Cash and cash equivalents comprise cash on hand, demand deposits, and short-term, investment in highly liquid securities that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.

#### Non-derivative financial assets

The Company recognizes and measures non-derivative financial assets by the following four categories: financial assets at fair value through profit or loss, held-to-maturity financial assets, loans and receivables and available-for-sale financial assets. The Company recognizes financial assets in the consolidated statement of financial position when the Company becomes a party to the contractual provisions of the instrument.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

Upon initial recognition, non-derivative financial assets are measured at their fair value plus, in the case of a financial asset not at fair value through profit or loss, transaction costs that are directly attributable to the asset's acquisition or issuance.

#### (a) Financial assets at fair value through profit or loss

Financial assets are classified at fair value through profit or loss if they are held for trading or designated as such upon initial recognition. Upon initial recognition, transaction costs are recognized in profit or loss when incurred. Financial assets at fair value through profit or loss are measured at fair value, and changes therein are recognized in profit or loss.

#### (b) Held-to-maturity financial assets

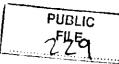
A non-derivative financial asset with a fixed or determinable payment and fixed maturity, for which the Company has the positive intention and ability to hold to maturity, is classified as held-to-maturity. Subsequent to initial recognition, held-to-maturity financial assets are measured at amortized cost using the effective interest method.

#### (c) Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. Subsequent to initial recognition, loans and receivables are measured at amortized cost using the effective interest method except for loans and receivables for which the effect of discounting is immaterial.

#### (d) Available-for-sale financial assets

Available-for-sale financial assets are those non-derivative financial assets that are designated as available-for-sale or are not classified as financial assets at fair value through profit or loss, held-to-maturity securities or loans and receivables. Subsequent to initial recognition, they are measured at fair value, with changes in fair value, net of any tax effect, recorded in other comprehensive income in equity. Securities in equity instruments that do not have a quoted market price in an active market and whose fair value cannot be reliably measured and derivatives—that are linked to and must be settled by delivery of such unquoted equity instruments are measured at cost. When a financial asset is derecognized or impairment losses are recognized, the cumulative gain or loss previously recognized in other comprehensive income is reclassified from equity to profit or loss. Dividends on an available-for-sale equity instrument are recognized in profit or loss when the Company's right to receive payment is established.



### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (e) De-recognition of non-derivative financial assets

The Company derecognizes non-derivative financial assets when the contractual rights to the cash flows from the financial asset expire, or the Company transfers the rights to receive the contractual cash flows from the financial asset as well as substantially all the risks and rewards of ownership of the financial asset. Any interest in a transferred financial asset that is created or retained by the Company is recognized as a separate asset or liability.

If the Company retains substantially all the risks and rewards of ownership of the transferred financial assets, the Company continues to recognize the transferred financial assets and recognizes financial liabilities for the consideration received.

#### (f) Offsetting a financial asset and a financial liability

Financial assets and financial liabilities are offset and the net amount is presented in the consolidated statement of financial position only when the Company currently has a legally enforceable right to offset the recognized amounts, and there is the intention to settle on a net basis or to realize the asset and settle the liability simultaneously.

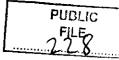
#### Inventories

Inventories are measured at the lower of cost and net realizable value. Costs are determined by using the moving-weighted average method. The cost of inventories comprise all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition. The allocation of fixed production overheads to the costs of finished goods or work in progress are based on the normal capacity of the production facilities.

When inventories are sold, the carrying amount of those inventories is recognized as cost of goods sold in the period in which the related revenue is recognized and the amount of any write-down of inventories to net realizable value and all losses of inventories are recognized as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories arising from an increase in net realizable value is recognized as a reduction in the amount of inventories recognized as a cost of goods sold in the period in which the reversal occurs.

#### Investment property

Property held for the purpose of earning rentals is classified as investment property. Investment property is measured initially at its cost. Transaction costs are included in the initial measurement. Subsequently, investment property is carried at depreciated cost less any accumulated impairment losses.



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#### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### Property, plant and equipment

Property, plant and equipment are initially measured at cost and after initial recognition, are carried at cost less accumulated depreciation and accumulated impairment losses. The cost of property, plant and equipment includes expenditures arising directly from the construction or acquisition of the asset, any costs directly attributable to bringing the asset to the location and condition necessary for it to be capable of operating in the manner intended by management and the initial estimate of the costs of dismantling and removing the item and restoring the site on which it is located. In addition, in the preparation of the opening K-IFRS consolidated statement of financial position on the date of transition to K-IFRS, the Company measures certain machinery and equipment at fair value at the date of transition, which is deemed cost, in accordance with K-IFRS 1101.

The cost of replacing a part of an item is recognized in the carrying amount of the item of property, plant and equipment, if the following recognition criteria are met.

(a) it is probable that future economic benefits associated with the item will flow to the Company; and (b) the cost can be measured reliably.

The carrying amount of the replaced part is derecognized at the time the replacement part is recognized. The costs of the day-to-day servicing of the item are recognized in profit or loss as incurred.

Other than land, the cost of an asset less its residual value are depreciated. Land is not depreciated. Depreciation of property, plant and equipment is recognized in profit or loss on a straight-line basis, which most closely reflects the expected pattern of consumption of the future economic benefits embodied in the asset, over the estimated useful lives of each component of an item of property, plant and equipment. Leased assets are depreciated over the shorter of the lease term and their useful lives unless it is reasonably certain that the Company will obtain ownership by the end of the lease term.

Each part of an item of property, plant and equipment with a cost that is significant in relation to the total dost of the item is depreciated separately.

The gain or loss arising from the derecognition of an item of property, plant and equipment is included in profit or loss when the item is derecognized.

The estimated useful lives for the current and comparative periods are as follows:

Buildings	10-60 years
Structures	4-50 years
Machinery and equipment	2-25 years
Mehicles	3-10 years
Tools	4-10 years
Furniture and fixtures	3-10 years
Lease assets	3-18 years
	36

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

The residual value and the useful lives are reviewed at least at the end of each reporting period and, if expectations differ from previous estimates, the changes are accounted for as changes in accounting estimates.

#### Borrowing costs

The Company capitalizes borrowing costs directly attributable to the acquisition, construction or production of a qualifying asset as part of the cost of that asset. Other borrowing costs are recognized in expense as incurred. A qualifying asset is an asset that requires a substantial period of time to get ready for its intended use or sale. Financial assets and inventories that are manufactured or otherwise produced over a short period of time are not qualifying assets. Assets that are ready for their intended use or sale when acquired are not qualifying assets.

To the extent that the Company borrows funds specifically for the purpose of obtaining a qualifying asset, the Company determines the amount of borrowing costs eligible for capitalization as the actual borrowing costs incurred on that borrowing during the period less any investment income on the temporary investment of those borrowings. The Company immediately recognizes other borrowing costs as an expense. To the extent that the Company borrows funds generally and uses them for the purpose of obtaining a qualifying asset, the Company shall determine the amount of borrowing costs eligible for capitalization by applying a capitalization rate to the expenditures on that asset.

The capitalization rate shall be the weighted average of the borrowing costs applicable to the borrowings of the Company that are outstanding during the period, other than borrowings made specifically for the purpose of obtaining a qualifying asset. The amount of borrowing costs that the Company capitalizes during a period shall not exceed the amount of borrowing costs incurred during that period.

#### Intangible assets

Intangible assets are measured initially at cost and, subsequently, are carried at cost less accumulated amortization and accumulated impairment losses.

Amortization of intangible assets except for goodwill is calculated on a straight-line basis over the estimated useful lives of intangible assets from the date that they are available for use. The residual value of intangible assets is zero. However, as there are no foreseeable limits to the periods over which club memberships are expected to be available for use, this intangible asset is determined as having an indefinite useful life and not amortized.

Intellectual property rights	5-10 years
Development expenses	3-10 years
Port facilities usage rights	2-75 years
Other intangible assets	2-25 years

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

Amortization periods and the amortization methods for intangible assets with finite useful lives are reviewed at the end of each reporting period. The useful lives of intangible assets that are not being amortized are reviewed at the end of each reporting period to determine whether events and circumstances continue to support indefinite useful life assessments for those assets. Changes are accounted for as changes in accounting estimates.

#### (a) Research and development

Expenditures on research activities, undertaken with the prospect of gaining new scientific or technical knowledge and understanding, are recognized in profit or loss as incurred. Development expenditures are capitalized only if development costs can be measured reliably, the product or process is technically and commercially feasible, future economic benefits are probable, and the Company intends to and has sufficient resources to complete development and to use or sell the asset. Other development expenditures are recognized in profit or loss as incurred.

#### (b) Subsequent expenditures

Subsequent expenditures are capitalized only when they increase the future economic benefits embodied in the specific asset to which they relate. All other expenditures, including expenditures on internally generated goodwill and brands, are recognized in profit or loss as incurred.

#### Exploration for and evaluation of mineral resources

The Company is engaged in exploration projects for mineral resources through equity ownership in the mines or other contractual arrangements. Expenditures related to the development of mineral resources are recognized as exploration or development intangible assets. The nature of these intangible assets are as follows:

#### (a) Exploration and evaluation assets

Exploration and evaluation assets consist of expenditures for topographical studies, geophysical studies and trenching. These assets are reclassified as development assets when it is proved that the exploration has identified an economically feasible mine.

#### (b) Development assets

Development assets consist of expenditures for the evaluation of oil fields, facility construction, drilling for viability and others. These development assets are reclassified as industrial rights (mining rights) at inception of the extraction.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### Impairment for financial assets

A financial asset not carried at fair value through profit or loss is assessed at each reporting date to determine whether there is objective evidence that it is impaired. A financial asset is impaired if objective evidence indicates that a loss event has occurred after the initial recognition of the asset, and that the loss event had a negative effect on the estimated future cash flows of that asset that can be estimated reliably. However, losses expected as a result of future events, regardless of likelihood, are not recognized.

Objective evidence that a financial asset or group of assets is impaired includes observable data that comes to the attention of the holder of the asset about the following loss events:

- (a) significant financial difficulty of the issuer or obligor;
- (b) a breach of contract, such as a default or delinquency in interest or principal payments;
- (c) the lender, for economic or legal reasons relating to the borrower's financial difficulty, granting to the borrower a concession that the lender would not otherwise consider;
- (d) it becoming probable that the borrower will enter bankruptcy or other financial reorganisation;
- (e) the disappearance of an active market for that financial asset because of financial difficulties; or
- (f) observable data indicating that there is a measurable decrease in the estimated future cash flows from a group of financial assets since the initial recognition of those assets, although the decrease cannot yet be identified with the individual financial assets in the group.

In addition, for equity instrument classified as available-for-sale financial assets, a significant or prolonged decline in its fair value below its cost is objective evidence of impairment.

If financial assets have objective evidence that they are impaired, impairment losses are measured and recognized.

#### (a) Financial assets carried at amortized cost

An impairment loss in respect of a financial asset measured at amortized cost is calculated as the difference between its carrying amount and the present value of its estimated future cash flows discounted at the asset's original effective interest rate. If it is not practicable to obtain the instrument's estimated future cash flows, impairment losses would be measured by using prices from any observable current market transactions. The Company can recognize impairment losses directly or establish a provision to cover impairment losses. If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognized (such as an improvement in the debtor's credit rating), the previously recognized impairment loss shall be reversed either directly or by adjusting an allowance account.



### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (b) Financial assets carried at cost

If there is objective evidence that an impairment loss has occurred on an unquoted equity instrument that is not carried at fair value because its fair value cannot be reliably measured, or on a derivative asset that is linked to and must be settled by delivery of such an unquoted equity instrument, the amount of the impairment loss is measured as the difference between the carrying amount of the financial asset and the present value of estimated future cash flows discounted at the current market rate of return for a similar financial asset. Such impairment losses are not reversed.

#### (c) Available-for-sale financial assets

When a decline in the fair value of an available-for-sale financial asset has been recognized in other comprehensive income and there is objective evidence that the asset is impaired, the cumulative loss that had been recognized in other comprehensive income shall be reclassified from equity to profit or loss as a reclassification adjustment even though the financial asset has not been derecognized. Impairment losses recognized in profit or loss for an investment in an equity instrument classified as available-for-sale are not reversed through profit or loss. If, in a subsequent period, the fair value of a debt instrument classified as available-for-sale increases and the increase can be objectively related to an event occurring after the impairment loss was recognized in profit or loss, the impairment loss shall be reversed, with the amount of the reversal recognized in profit or loss.

#### Impairments for non-financial assets

The carrying amounts of the Company's non-financial assets, other than assets arising from employee benefits, inventories, deferred tax assets and non-current assets held for sale, are reviewed at the end of the reporting period to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated. Goodwill and intangible assets that have indefinite useful lives or that are not yet available for use, irrespective of whether there is any indication of impairment, are tested for impairment annually by comparing their recoverable amount to their carrying amount.

Management estimates the recoverable amount of an individual asset. If it is impossible to measure the individual recoverable amount of an asset, then management estimates the recoverable amount of a cash-generating unit ("CGU"). A CGU is the smallest identifiable group of assets that generates cash inflows that are largely independent of the cash inflows from other assets or groups of assets. The recoverable amount of an asset or CGU is the greater of its value-in-use and its fair value less costs to sell. The value-in-use is estimated by applying a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset or CGU for which estimated future cash flows have not been adjusted, to the estimated future cash flows expected to be generated by the asset or CGU.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

An impairment loss is recognized if the carrying amount of an asset or a CGU exceeds its recoverable amount. Impairment losses are recognized in profit or loss.

Goodwill acquired in a business combination is allocated to each CGU that is expected to benefit from the synergies arising from the goodwill acquired. Any impairment identified at the CGU level will first reduce the carrying value of goodwill and then be used to reduce the carrying amount of the other assets in the CGU on a pro rata basis. Except for impairment losses in respect of goodwill which are never reversed, an impairment loss is reversed if there has been a change in the estimates used to determine the recoverable amount. An impairment loss is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation or amortization, if no impairment loss had been recognized.

#### Non-current assets held for sale

Non-current assets or disposal groups comprising assets and liabilities, that are expected to be recovered primarily through sale rather than through continuing use, are classified as held for sale. In order to be classified as held for sale, the assets or disposal groups must be available for immediate sale in their present condition and their sale must be highly probable. The assets or disposal groups that are classified as non-current assets held for sale are measured at the lower of their carrying amount and fair value less cost to sell.

The Company recognizes an impairment loss for any initial or subsequent write-down of disposal group to fair value less costs to sell, and a gain for any subsequent increase in fair value less costs to sell, up to the cumulative impairment loss previously recognized in accordance with K-IFRS No. 1036 "Impairment of Assets".

A non-current asset that is classified as held for sale or part of a disposal group classified as held for sale is not depreciated(or amortized).

#### Non-derivative financial liabilities

The Company classifies non-derivative financial liabilities into financial liabilities at fair value through profit or loss or other financial liabilities in accordance with the substance of the contractual arrangement and the definitions of financial liabilities. The Company recognizes financial liabilities in the consolidated statement of financial position when the Company becomes a party to the contractual provisions of the financial liability.

Financial liabilities at fair value through profit or loss include financial liabilities held for trading or designated as such upon initial recognition. Subsequent to initial recognition, financial liabilities at fair value through profit or loss are measured at fair value, and changes therein are recognized in profit or loss. Upon initial recognition, transaction costs that are directly attributable to the acquisition are recognized in profit or loss as incurred.



### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

Non-derivative financial liabilities other than financial liabilities at fair value through profit of loss are classified as other financial liabilities. At the date of initial recognition, other financial liabilities are measured at fair value minus transaction costs that are directly attributable to the acquisition. Subsequent to initial recognition, other financial liabilities are measured at amortized cost using the effective interest method.

The Company derecognizes a financial liability from the consolidated statement of financial position when it is extinguished (i.e. when the obligation specified in the contract is discharged, cancelled or expires).

#### Convertible bonds

The convertible bonds issued by the Company can be converted into equity securities at the option of the bond holders. The number of shares to be issued is adjusted according to the fair value of the common shares. The convertible bonds, which are compound financial instruments of bonds and conversion rights, are designated and measured at fair value through profit or loss.

#### Derivative financial instruments and hedges

Derivatives are initially recognized at fair value. Subsequent to initial recognition, derivatives are measured at fair value, and changes therein are recognized in profit or loss.

#### (a) Embedded derivatives

Embedded derivatives are separated from the host contract and accounted for separately only if the following criteria have been met: (a) the economic characteristics and risks of the host contract and the embedded derivatives are not clearly and closely related to a separate instrument with the same terms as the embedded derivative that would meet the definition of a derivative, and (b) the hybrid (combined) instrument is not measured at fair value through profit or loss. Changes in the fair value of separable embedded derivatives from the host contract are recognized immediately in profit or loss. However, convertible rights of convertible bonds are not separated from the host contract and the compound financial instruments of bonds and convertible rights are designated and measured at fair value through profit and loss.

#### (b) Other derivatives

Changes in the fair value of a derivative that is not designated as a hedging instrument are recognized immediately in profit or loss.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### Leases

The Company classifies and accounts for leases as either a finance or operating lease, depending on the terms. Leases where the Company assumes substantially all of the risks and rewards of ownership are classified as finance leases. All other leases are classified as operating leases.

#### (a) Finance leases

At the commencement of the lease term, the Company recognizes as finance assets and finance liabilities the lower amount of the fair value of the leased property and the present value of the minimum lease payments, each determined at the inception of the lease. Any initial direct costs are added to the amount recognized as an asset.

Minimum lease payments are apportioned between the finance charge and the reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate of interest on the remaining balance of the liability. Contingent rents are charged as expenses in the periods in which they are incurred.

The depreciable amount of a leased asset is allocated to each accounting period during the period of expected use on a systematic basis consistent with the depreciation policy the Company adopts for similar depreciable assets that are owned. If there is no reasonable certainty that the Company will obtain ownership by the end of the lease term, the asset is fully depreciated over the shorter of the lease term and its useful life.

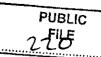
#### (b) Operating leases

Lease obligations under operating leases are recognized as an expense on a straight-line basis over the lease term. Contingent rents are charged as expenses in the periods in which they are incurred.

#### (c) Determining whether an arrangement contains a lease

Determining whether an arrangement is, or contains, a lease is based on the substance of the arrangement and requires an assessment of whether fulfillment of the arrangement is dependent on the use of a specific asset or assets (the asset) and the arrangement conveys a right to use the asset.

At inception or reassessment of the arrangement, the Company separates payments and other consideration required by such an arrangement into those for the lease and those for other elements on the basis of their relative fair values. If the Company concludes for a financial lease that it is impracticable to separate the payments reliably, the Company recognizes an asset and a liability at an amount equal to the fair value of the underlying asset that was identified as the subject of the lease. Subsequently, the liability shall be reduced as payments are made and an imputed finance charge on the liability recognized using the purchaser's incremental borrowing rate of interest.



### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### Construction work in progress

Construction work in progress represents the gross unbilled amount expected to be collected from customers for contract work performed to date. It is measured at cost plus profit recognized to date less progress billings and recognized losses. Cost includes all expenditures related directly to specific projects and an allocation of fixed and variable overheads incurred in the Company's contract activities based on normal operating capacity.

Construction work in progress is presented as part of trade accounts and notes receivable in the consolidated statement of financial position for all contracts in which costs incurred plus recognized profits exceed progress billings. If progress billings exceed costs incurred plus recognized profits, then the difference is presented as amounts due to customers for contract work in the consolidated statement of financial position.

#### Government grants

Government grants are not recognized unless there is reasonable assurance that the Company will comply with the grant's conditions and that the grant will be received. Government grants whose primary condition is that the Company purchase, construct or otherwise acquire long-term assets are deducted from the carrying amount of the assets and recognized in profit or loss on a systematic and rational basis over the life of the depreciable assets.

Other government grants that compensate the Company for expenses incurred are recognized in profit or loss as other income on a systematic basis in the same periods in which the expenses are recognized. A government grant that becomes receivable as compensation for expenses or losses already incurred or for the purpose of giving immediate financial support to the Company with no future related costs are recognized in profit or loss in the period in which it becomes receivable.

#### Employee benefits

#### (a) Short-term employee benefits

Short-term employee benefits are employee benefits that are due to be settled within twelve months after the end of the period in which the employees render the related service. When an employee has rendered service to the Company during an accounting period, the Company recognizes the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service as profit or loss. If the Company has a legal or constructive oblitation which can be reliably measured, the Company recognizes the amount of expected payment for profit-sharing and bonuses payable as liabilities.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (b) Other long-term employee benefits

Other long-term employee benefits include employee benefits that are settled beyond 12 months after the end of the period in which the employees render the related service, and are calculated at the present value of the amount of future benefit that employees have earned in return for their service in the current and prior periods, less the fair value of any related assets. The present value is determined by discounting the expected future cash flows using the interest rate of corporate bonds that have maturity dates approximating the terms of the Company's obligations and that are denominated in the same currency in which the benefits are expected to be paid. Any actuarial gains and losses are recognized in profit or loss in the period in which they arise.

#### (c) Retirement benefits: Defined contribution plans

For defined contribution plans, when an employee has rendered service to the Company during a period, the Company recognizes the contribution payable to a defined contribution plan in exchange for that service as an accrued expense, after deducting any contributions already paid. If the contributions already paid exceed the contribution due for service before the end of the reporting period, the Company recognizes that excess as an asset (prepaid expense) to the extent that the prepayment will lead to a reduction in future payments or a cash refund.

#### (d) Retirement benefits: Defined benefit plans

A defined benefit plan is a post-employment benefit plan other than a defined contribution plan. The Company's net obligation in respect of defined benefit plans is calculated by estimating the amount of future benefit that employees have earned in return for their service in the current and prior periods; that benefit is discounted to determine its present value. The fair value of plan assets is deducted. The calculation is performed annually by an independent actuary using the projected unit credit method.

The discount rate is the yield at the reporting date on corporate bonds that have maturity dates approximating the terms of the Company's obligations and that are denominated in the same currency in which the benefits are expected to be paid. The Company recognizes all actuarial gains and losses arising from actuarial assumption changes and experiential adjustments in other comprehensive income when incurred.

When the fair value of plan assets exceeds the present value of the defined benefit obligation, the Company recognizes an asset, to the extent of the total of cumulative unrecognized past service cost and the present value of any economic benefits available in the form of refunds from the plan or reduction in the future contributions to the plan.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

Past service costs, which are the change in the present value of the defined benefits obligation for employee service in prior periods, resulting in the current period from the introduction of, or change to post-employment benefits, are recognized as an expense on a straight-line basis over the average period until the benefits become vested. To the extent that the benefits are already vested immediately following the introduction of, or changes to, a defined benefit plan, the Company recognizes the past service cost immediately.

#### Stock appreciation rights

The Company granted share options to executives as part of the reward for their services and is accounting for the options as cash-settled share-based payment transactions. For cash-settled share-based payment transactions, the Company measures the goods or services acquired and the liability incurred at the fair value of the liability and recognizes the employment benefits and the liability during the vesting period. Until the liability is settled, the Company remeasures the fair value of the liability at each reporting date and at the date of settlement, with any changes in fair value recognized in profit or loss for the period as well.

#### **Provisions**

Provisions are recognized when the Company has a present legal or constructive obligation as a result of a past event, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation, and a reliable estimate can be made of the amount of the obligation.

The risks and uncertainties that inevitably surround many events and circumstances are taken into account in reaching the best estimate of a provision. Where the effect of the time value of money is material, provisions are determined at the present value of the expected future cash flows.

Where some or all of the expenditures required to settle a provision are expected to be reimbursed by another party, the reimbursement shall be recognized when, and only when, it is virtually certain that reimbursement will be received if the entity settles the obligation. The reimbursement shall be treated as a separate asset.

Provisions are reviewed at the end of each reporting period and adjusted to reflect the current best estimates. If it is no longer probable that an outflow of resources embodying economic benefits will be required to settle the obligation, the provision is reversed.

A provision for product warranties is recognized when the underlying products are sold. The Company determines its provision for product warranties based on historical warranty data and a weighting of all possible outcomes against their associated probabilities. Regarding provision for construction warranties, warranty period starts from the completion of construction in accordance with construction contracts. If the Company has an obligation for warranties, provision for warranties which are estimated based on historical warranty data are recorded as cost of construction and provision for warranties during the construction period.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### Share capital

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Common stock is classified as equity and the incremental costs arising directly attributable to the issuance of common stock less their tax effects are deducted from equity.

If the Company reacquires its own equity instruments, the amount of those instruments ("treasury shares") are presented as a contra equity account. No gain or loss is recognized in profit or loss on the purchase, sale, issuance or cancellation of its own equity instruments. When treasury shares are sold or reissued subsequently, the amount received is recognized as an increase to equity, and the resulting surplus or deficit on the transaction is recorded in capital surplus.

#### Revenue

Revenue from the sale of goods, services provided and the use of assets is measured at the fair value of the consideration received or receivable, net of returns and allowances, trade discounts and volume rebates.

#### (a) Sale of goods

Revenue from the sale of goods in the ordinary course of activities is measured at the fair value of the consideration received or receivable, net of returns, trade discounts and volume rebates. Revenue is recognized when persuasive evidence exists, usually in the form of an executed sales agreement, that the significant risks and rewards of ownership have been transferred to the buyer, recovery of the consideration is probable, the associated costs and possible return of goods can be estimated reliably, there is no continuing management involvement with the goods, and the amount of revenue can be measured reliably. The appropriate timing for transfer of risks and rewards varies depending on the individual terms and conditions of the sales contract. For international sales, this timing depends on the type of incoterms of the contract.

#### (b) Services rendered

Service sales are recognized based on the percentage of completion method at the end of reporting period. The percentage of completion is assessed by extent of service performed based on surveys.

#### (c) Construction contracts

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When the outcome of a construction contract can be estimated reliably, contract revenue is recognized in profit or loss in proportion to the stage of completion of the contract. Contract revenue includes the initial amount agreed in the contract plus any variation in contract work, claims and incentive payments, to the extent that it is probable that they will result in revenue and can be measured reliably. The stage of completion of a contract is determined based on the proportion that contract costs incurred for work performed to date bear to the estimated total contract costs.

When the outcome of a construction contract cannot be estimated reliably, the revenue is recognized only to the extent of contract costs incurred that it is probable will be recoverable. An expected loss on the construction contract shall be recognized as an expense immediately.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (d) Rental income

Rental income from investment property, net of lease incentives granted, is recognized in profit or loss on a straight-line basis over the term of the lease.

#### Finance income and finance costs

Finance income comprises interest income on funds invested (including available-for-sale financial assets), dividend income, gains on the disposal of available-for-sale financial assets and changes in the fair value of financial assets at fair value through profit or loss. Interest income is recognized as it accrues in profit or loss, using the effective interest method. Dividend income is recognized in profit or loss on the date that the Company's right to receive payment is established.

Finance costs comprise interest expense on borrowings and changes in the fair value of financial assets at fair value through profit or loss. Borrowing costs are recognized in profit or loss using the effective interest rate method.

#### Income tax

Income tax expense comprises current and deferred tax. Current tax and deferred tax are recognized in profit or loss except to the extent that it relates to a business combination, or items recognized directly in equity or in other comprehensive income.

#### (a) Current tax

Current tax is the expected tax payable or receivable on the taxable profit or loss for the year, using tax rates enacted or substantively enacted at the end of the reporting period and any adjustment to tax payable in respect of previous years. The taxable profit is different from the accounting profit for the period since the taxable profit is calculated excluding the temporary differences, which will be taxable or deductible in determining taxable profit of future periods, and non-taxable or non-deductible items from the accounting profit.

#### (b) Deferred tax

Deferred tax is recognized, using the asset-liability method, in respect of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for taxation purposes. A deferred tax liability is recognized for all taxable temporary differences. A deferred tax asset is recognized for all deductible temporary differences to the extent that it is probable that taxable profit will be available against which they can be utilized. However, deferred tax is not recognized for the following temporary differences: taxable temporary differences arising on the initial recognition of goodwill, or the initial recognition of assets or liabilities in a transaction that is not a business combination and that affects neither accounting profit or loss nor taxable income.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

The Company recognizes a deferred tax liability for all taxable temporary differences associated with securities in subsidiaries and associates except to the extent that the Company is able to control the timing of the reversal of the temporary difference and it is probable that the temporary difference will not reverse in the foreseeable future. The Company recognizes a deferred tax asset for deductible temporary differences arising from securities in subsidiaries and associates, to the extent that it is probable that the temporary difference will reverse in the foreseeable future and taxable profit will be available against which the temporary difference can be utilized.

The carrying amount of a deferred tax asset is reviewed at the end of each reporting period and is reduced to the extent that it is no longer probable that sufficient taxable profit will be available to allow the benefit of part or all of that deferred tax asset to be utilized.

Deferred tax assets and liabilities are measured at the tax rates that are expected to apply to the period when the asset is realized or the liability is settled, based on tax rates (and tax laws) that have been enacted or substantively enacted by the end of the reporting period. The measurement of deferred tax liabilities and deferred tax assets reflects the tax consequences that would follow from the manner in which the Company expects, at the end of the reporting period to recover or settle the carrying amount of its assets and liabilities.

Deferred tax assets and liabilities are offset only if there is a legally enforceable right to offset the related current tax liabilities and assets, and they relate to income taxes levied by the same tax authority and they intend to settle current tax liabilities and assets on a net basis.

#### Earnings per share

The Company calculates basic earnings per share ("EPS") data for its ordinary shares, which is presented at the end of the statement of comprehensive income. Basic EPS is calculated by dividing profit attributable to ordinary shareholders of the Company by the weighted average number of ordinary shares outstanding during the period, adjusted for own shares held.

#### Operating segments

An operating segment is a component of the Company that engages in business activities from which it may earn revenues and incur expenditures, including revenues and expenses that relate to transactions with any of the Company's other components. All operating segments' operating results are regularly reviewed by the Company's chief operating decision maker ("CODM") to make decisions about resources to be allocated to the segment and assess its performance and for which discrete financial information is available. Management has determined that the CODM of the Company is the CEO.

Segement results that are reported to the CEO include items directly attributable to a segment and do not include allocated items. Segement capital expenditure is the total cost incurred during the period to acquire property, plant and equipment, and intangible assets other than goodwill.



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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### New standards and interpretations not yet adopted

The following new standards, interpretations and amendments to existing standards have been published and are mandatory for the Company for annual periods beginning after January 1, 2011, and the Company has not early adopted them.

#### (a) Amendments to K-IFRS No. 1107 "Financial Instruments: Disclosures"

The amendments require disclosing the nature of the transferred assets, their carrying amount, and the description of risks and rewards for each class of transferred financial assets that are not derecognized in their entirety. If the Company derecognizes transferred financial assets but still has their specific risks and rewards, the amendments require additional disclosures on their effect of risks. The amendments will be applied prospectively for the Company's annual periods beginning on or after July 1, 2011. The Company believes that there will be additional required disclosures upon initial application of this standard.

#### (b) Amendments to K-IFRS No. 1019 "Employee Benefits"

The standard requires recognition of actuarial gains and losses immediately in other comprehensive income and to calculate expected return on plan assets based on the rate used to discount the defined benefit obligation. The standard will be applied retrospectively for the Company's annual periods beginning on or after January 1, 2013. The Company is currently analyzing the effects of adopting this standard.

#### (c) KIFRS No. 1113 "Fair Value Measurement"

The standard defines fair value and a single framework for fair value, and requires disclosures about fair value measurements. The standard will be applied prospectively for the Company's annual periods beginning on or after January 1, 2013. The Company believes that there will be no significant impact upon initial application of this standard.

#### 4. Financial risk management

The Company has exposure to the following risks from its use of financial instruments:

- credit risk
- liquidity risk
- market risk
- operational risk

This note presents information about the Company's exposure to each of the above risks, the Company's objectives, policies and processes for measuring and managing risk, and the Company's management of capital. Further quantitative disclosures are included throughout these consolidated financial statements.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (a) Risk management policy

The Board of Directors has overall responsibility for the establishment and oversight of the Company's risk management framework. The Company's risk management policies are established to identify and analyze the risks faced by the Company, to set appropriate risk limits and controls, and to monitor risks and adherence to limits. Risk management policies and systems are reviewed regularly to reflect changes in market conditions and the Company's activities.

The Company, through its training and management standards and procedures, aims to develop a disciplined and constructive control environment in which all employees understand their roles and obligations.

#### (b) Credit risk

Credit risk is the risk of financial loss to the Company if a customer or counterparty to a financial instrument fails to meet its contractual obligations, and arises principally from the Company's receivables from customers and investment securities. The Company's exposure to credit risk is influenced mainly by the individual characteristics of each customer. The default risk of a nation or an industry in which a customer operates its business does not have a significant influence on credit risk. The Company has established a credit policy under which each new customer is analyzed individually for creditworthiness.

The Company establishes an allowance for impairment that represents its estimate of incurred losses in respect of trade and other receivables. The main components of this allowance are a specific loss component that relates to individually significant exposures, and a collective loss component established for companies of similar assets in respect of losses that have been incurred but not yet identified. The collective loss allowance is determined based on historical data of payment statistics for similar financial assets.

#### (c) Liquidity risk management

Liquidity risk is the risk that the Company will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another financial asset. The Company's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without incurring unacceptable losses or risking damage to the Company's reputation.

The Company's cash flow from business, borrowing or financing is sufficient to meet the cash requirements for the Company's strategic investments. Management believes that the Company is capable of raising funds by borrowing or financing if the Company is not able to generate cash flow requirements from its operations. The Company has committed borrowing facilities with various banks.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (d) Market risk management

Market risk means that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices. The goal of market prices management is optimization of profit and controlling the exposure to market risk within acceptable limits.

#### 1) Currency risk

Each segment is influenced by a risk factor of changes in foreign currency exchange rates for the different directions due to the difference in structure of each industry regarding the cash inflows and cash outflows in foreign currency. The steel segment generally has a lack of foreign currency cash outflows, while the engineering and construction segments generally have excessive foreign currency inflows due to the nature of their respective business. Therefore, the result of the business is affected by the changes of foreign exchange rates. The trading segment is structured such that the cash inflows and outflows of foreign currencies are to be offset; however, the trading segment is exposed to a risk of changes in foreign currency exchange rates when there are differences in currencies on receiving and paying the foreign currency amount and time differences.

The Company's policy in respect of foreign currency risks is a natural hedge whereby foreign currency income is offset with foreign currency expenditures. The remaining net exposures after the natural hedge have been hedged using derivative contracts such as forward exchange contracts. In addition, the Company's derivative transactions are limited to hedging actual foreign currency transactions and speculative hedging is not permitted. Based on this policy, the group entities have performed currency risk management specific to various characteristics of different segments. The entities in the steel industry, which has a lack of foreign currency cash flows, has foreign currency borrowings from banks and hedges foreign currency risks of the foreign currency borrowings by using foreign currency swaps. The entities in the engineering and construction segments, which have excessive foreign currency cash flows, have hedged foreign currency risks by using forward exchange contracts. Entities in the trading industry have hedged foreign currency risks by using forward exchange contracts when the foreign currencies received and paid are different.

#### 2) Interest rate risk

The Company mostly borrows at fixed interest rates. The Company's management monitors interest rate risks regularly.

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (e) Management of capital risk

The fundamental goal of capital management is the maximization of shareholders' value by means of the stable dividend policy and the retirement of treasury shares. The capital structure of the Company consists of equity and net debt, deducting cash and cash equivalents and current financial instruments from borrowings. The Company applied the same financial risk management strategy that was applied in the previous period.

The equity attributable to owners as of December 31, 2011, 2010 and January 1, 2010 is as follows:

(In millions of Won)	2011	2010	January 1, 2010
Total borrowings	26,811,717	21,140,241	12,199,485
Less: Cash and cash equivalents	4,598,682	3,521,045	2,273,059
Net borrowings	22,213,035	17,619,196	9,926,426
Total equity	40,729,920	38,537,167	33,333,681
Net borrowings-to-equity ratio	54.54%	45.72%	29.78%

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 5. Cash and Cash Equivalents

Cash and cash equivalents as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decen	nber 31, 2011	December 31, 2010	January 1, 2010
Cash	₩	23,954	4,931	339,240
Demand deposit and checking accounts		1,855,929	1,426,715	735,759
Other financial cash equivalents		2,718,799	2,089,399	1,198,060
•	₩	4,598,682	3,521,045	2,273,059

As of December 31, 2011, 2010 and January 1, 2010, cash and cash equivalents of \( \preceq 211,780 \) million, \( \preceq 194,443 \) million and \( \preceq 86,065 \) million are restricted for the use in the expansion of the Company plants.

#### 6. Trade Accounts and Notes Receivable

(a) Trade accounts and notes receivable as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	December 31, 2011		December 31, 2010	January 1, 2010
Current				
Trade accounts and notes receivable	₩	10,265,421	8,415,973	4,740,600
Papital lease receivables		117,230	57,374	59,686
Due from customers for contract work		1,361,416	974,631	699,293
Less: Allowance for doubtful accounts		(293,552)	(228,967)	(199,346)
		11,450,515	9,219,011	5,300,233
Non-current	···	_		
rade accounts and notes receivable		45,061	28,792	24,391
Capital lease receivables		147,634	258,664	504,633
Less: Allowance for doubtful accounts		(9,634)	(13,834)	(6,249)
		183,061	273,622	522,775
	₩	11,633,576	9,492,633	5,823,008

The trade accounts and notes receivable sold to financial institution, for which the derecognition conditions were not met, amounted to W132,908 million, W358,676 million and W30,600 million as of December 31, 2011, 2010 and January 1, 2010, respectively and are included in bank borrowings (note 15).

#### (b) Capital lease receivables are as follows:

(in millions of Won)  Customer	Contents	Decem	ber 31, 2011	December 31, 2010	January 1, 2010
Korea Electric Power	Combined thermal	₩	199,141	253,055	307,191
Tenant of EXPO	Lease contract		65,723	62,983	257,128
		₩	264,864	316,038	564,319

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(c) The gross amount and present value of minimum lease payments as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	December 31, 2011		December 31, 2010	January 1, 2010
Less than I year	₩	141,670	82,927	89,244
1 year - 5 years		169,265	283,566	532,044
Greater than 5 year		24,519	51,534	83,812
Unrealized interest income		(70,590)	(101,989)	(140,781)
Present value of minimum lease payment	₩	264,864	316,038	564,319

#### 7. Other Financial Assets

(a) Other short-term financial assets as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)				
	Decem	ber 31, 2011	December 31, 2010	January 1, 2010
Financial assets at fair value through profit or loss				
Financial assets hold for trading	₩	50,861	182,208	<b>795,8</b> 11
Derivatives assets held for trading		92,055	133,731	26,641
Available-for-sale financial assets				
Short-term available-for-sale securities (bonds)		31,651	42,831	35,643
Held-to-maturity investments				
Current portion of held-to-maturity securities (bonds)		876	3,657	20,717
Loans and other receivables				
Short-term financial instruments (*1,2)		1,739,186	2,803,492	5,491,352
Special purpose deposits (*3)		18,558	42,967	49,809
Short-term loans		367,330	278,029	198,878
Other accounts receivable		1,067,163	744,785	462,529
Accrued income		59,028	47,828	58,119
Deposits		73,343	21,230	21,343
Other receivables		221,125	145,780	106,852
Allowance for bad debt accounts		(64,906)	(63,236)	(56,671)
	₩	3,656,270	4,383,302	7,211,023

- (*1) As of December 31, 2011 and 2010, short-term financial instruments of \( \mathbb{W} 1,670 \) million and \( \mathbb{W} 830 \) million are secured related to long-term borrowings of forestry association, respectively.
- (*2) Short-term financial instruments of DaeMyung TMS of ₩400 million are provided as collateral to Kookmin bank related to a derivative instrument deposit.
- (*3) As of December 31, 2011 and 2010, ₩17,175 million and ₩14,101 million, respectively, are restricted for the use in a government project.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(b) Other long-term financial assets as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decen	ber 31, 2011	December 31, 2010	January 1, 2010
Financial assets at fair value through profit or loss				
Derivatives asstes held for trading	₩	16,696	6,300	60,422
Available-for-sale financial assets				
Long-term available-for-sale securities (equity instruments	i) (*1, 2)	4,509,197	6,022,945	4,786,401
Long-tenn available-for-sale securities (bonds)		25,847	7,827	120,812
Long-term available-for-sale securities (others)		41,902	53,323	91,381
Heki-to-maturity investments				
Held-to-maturity securities (bonds)		34,698	36,156	91,844
Loan and other receivables				
Long-term financial instruments		37,074	4,154	140
Cash deposits (*3)		658	89	340
Long-term loans		298,106	1 <b>74,982</b>	123,907
Long-term other accounts receivable		86,922	68,652	6,121
Accrued income		956	3,523	2,245
Deposits		112,245	90,113	49,125
Allowance for bad debt accounts		(38,629)	(51,026)	(24,078)
	₩	5,125,672	6,417,038	5,308,660

(*1) As of December 31, 2011, 2,186,546 shares equivalent to 19,678,919 American depository receipts ("ADRs") of SK Telecom Co., Ltd. have been pledged as collateral for the exchangeable bonds issued.

(*2) The Company recorded impairment loss for securities of SK Telecom Co., Ltd. amounting to \$\foware 503,058\$ million prior to January 1, 2010. During the year ended December 31, 2011, there was a further significant decline in the fair value of shares of SK Telecom Co., Ltd. for a prolonged period, which was considered as objective evidence of impairment. As a result, an impairment losses of \$\foware 107,377\$ million was recognized in profit or loss in 2011.

(*3) The Company is required to provide deposits to maintain checking accounts and, accordingly, the withdrawal of these deposits is restricted. As of December 31, 2011 and 2010, W40 million are restricted, respectively.

#### 8. Inventories

(a) Inventories as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)		mber 31, 2011	December 31, 2010	January 1, 2010
Finished goods	₩	1,556,573	1,093,446	616,803
Merchandise		1,185,496	854,624	171,586
Semi-finished goods		2,163,124	1,695,522	1,034,206
Raw materials		2,563,837	2,516,167	1,118,235
Fuel and materials		758,333	670,218	556,545
Construction inventories		1,245,546	478,973	402,361
Materials-in-transit		2,857,434	2,252,136	1,018,461
Others		168,895	86,015	45,263
		12,499,238	9,647,101	4,963,460
Less: allowance for inventories valuation		(215,594)	(87,895)	(45,047)
	₩	12,283,644	9,559,206	4,918,413



# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

The amounts of valuation losses of inventories recognized as a cost of goods sold during the years ended December 31, 2011 and 2010 are ₩140,391 million and ₩38,762 million, respectively.

#### 9. Non-Current Assets Held for Sale

Details of non-current assets held for sale and related liabilities as of December 31, 2011 are as follows:

i		Controlling			
	Con	ipany (* i)	Subsidiaries (*2)	Total	
Assets					
Trade accounts and notes receivable and					
other financial assets	₩	-	63,154	63,154	
Inventories		-	23,186	23,186	
Property, plant and equipment		16,887	172,538	189,425	
Intengible assets		•	7,389	7,389	
Other assets			45,883	45,883	
		16,887	312,150	329,037	
Liabilities					
Trade accounts and note payables and					
other financial liabilities		-	28,509	28,509	
Borrowings		-	144,920	144,920	
Other liabilities			53,178	53,178	
		-	226,607	226,607	
Net assets	₩	16,887	85,543	102,430	

- (*1) The controlling company plans to dispose of equipments of existing steel manufacturing plants due to the completion and expected use of new plant. Book value of property, plant and equipment which are expected to be sold by the first half of 2012, net of impairment recorded, in the amount of W 16,887 million, are reclassified as non-current assets held for sale.
- (*2) Daewoo International Corporation, one of the controlling company's subsidiaries, determined to dispose of Daewoo Cement (Shandong) Co., Ltd. in order to close down its non-core business and collect long-term receivables and securities, with the board of director's resolution on July 28, 2011. Daewoo International Corporation entered into a sales contract with China United Cement Group Co., Ltd. on August 9, 2011 and requested approval from the Ministry of Commerce of the People's Republic of China is in progress as of December 31, 2011.

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 10. Investments in Associates

(a) Details of investments in associates as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(iv	villions of Bon)
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		Decemb	er 31, 20	11			Decer	nber 31, 2010	January 1, 2010	
Company	Number of shares	Owners htp (%)	Aequ	isition cost	D	ook value	В	ook value	Bet	k value
omestic]										
Kyobe Life Insurance Co., Ltd.	4,920,000	24.00	₩	1,266,900	₩	1,377,114	W	1,314,808	W	•
Songlin Geotec Co., Ltd.	17,193,510	35.69		239,877		194,942		227,245		
SNNC Co., Ltd.	18,130,000	49,00		90,650		154,131		145,466		94,520
Busan-Gimhac Light Rail Transit Co., Ltd.	9,160,000	25.00		45,800		34 <i>,2</i> 27		42,151		42,715
heongna IBT Co., Ltd.	4,528,384	18.59		45,651		35.564		39,607		2,067
Blue ocean PEF	333	27.52		33,300		35, <del>9</del> 71		-		•
METAPOLIS Co., Ltd.	4,229,280	40.05		15,410		15.674		32,666		38,490
POSMATE Co., Lid. CHUNGIU ENTERPRISE CITY	214,286	30.00		7,233		22,409		20,989		13,059
DEVELOPMENT Co., Lid	2,008,000	25,10		10.040		21,026		21,317		13,527
Others		•				94,507		156,712		91,442
						1,985,565		2,000,961		295,820
neign)										
POSCO-NPS Niobian LLC	325,050,000	50.00		364,609		374,868		-		-
AMCI (WA) Pty Lid.	•	49.00		213,446		168,212		213,446		•
Nickel Mining Company SAS	3,234,698	49.00		157,585		168,292		120,671		190,149
KOBRASCO	2,010,719,185	50.00		32,950		(28,884		141,939		98,943
KOREA LNG Ltd.	2,400	20.00		1 <b>37.993</b>		127,901		133,793		-
Eureka Moly LLC		20.00		121,209		109,772		109,177		113,105
DMSA, AMSA		4,00		100,770		119.556		100,536		-
BX STEEL POSCO										
Cold RolledSheet Co., Ltd.	•	25.00		61,961		95,577		89.313		63,667
CAML Resources Pty. Ltd.	3,239	33,34		40,318		55,463		67.401		41,496
South-East Asia Cas Pipoline										
Company Ltd.	118,099,219	25.04		131,531		136,175		56,636		
POSCHROME	43,350	50.00		19,859		24,674		29,201		11,441
USS-POSCO Industries	254,649	50,00		277.715		16,880		40,000		45,961
NCR LLC		20.00		23,744		24,107		23,931		-
Others		•		-	_	295,731		119,420		89,867
					_	1,646,094		1,305,464		654,629
					₩	3,831,659	W	3,306,425	W	950,449

(b) The fair value of investments in associates for which there are published price quotations as of December 31, 2011 are as follows:

Company		Fair value
Sungin George Co., Ltd.	₩	184.830

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# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(c) The movements of investments in associates for the years ended December 31, 2011 and 2010 are as follows:

1) December 31, 2011

Сотрану		. 31, 2010 ok Value		equity method Other Increase of the Country method (Decrease) (*1)		Dec. 31, 2011 Book Value		
[Domestic]								
Kyobo Life Insurance Co., Ltd.	₩	1,314,808	₩	82,450	₩	(20,144)	₩	1,377,114
Sungiin Geotec Co., Ltd.		227,245		(33,650)		1,347		194,942
SNNC Co., Ltd.		145,466		49,605		(40,940)		154,131
Busan-Gimhae Light Rail Transit Co., Ltd.		42,151		(7,924)		•		34,227
Cheongna IBT Co., Ltd.		39,607		(4,043)		•		35,564
Bhie ocean PEF		-		1,478		34 <i>,</i> 493		35,971
METAPOLIS Co., Ltd.		32,666		(16,992)		-		15,674
POSMATE Co., Ltd.		20,989		3,141		(1,721)		22,409
CHUNGJU ENTERPRISE CITY								
DÉVELOPMENT Co.,Lid		21,317		(146)		(145)		21,026
Others		156,712		(4,290)		(57,915)		94,507
		2,000,961		69,629		(85,025)		1,985,565
[Foreign]	`						`	
POSCO-NPS Niobium LLC		-		5,658		369,210		374,868
AMCI (WA) Pty Ltd.		213,446		(32,879)		(12,355)		168,212
Nickel Mining Company SAS		180,671		(7,073)		(5,306)		168,292
KOBRASCO		141,939		36,911		(49,966)		128,884
KOREA LNG Ltd.		133,793		8,026		(13,918)		127,901
Eureka Moly LLC		109,177		(754)		1,349		109,772
DM\$A, AMSA		100,536		38		18,982		119,556
BX STEEL POSCO								
Cold RolledSheet Co., Ltd.		89,313		1,797		4,467		95,577
CAML Resources Pty. Ltd.		67,401		15,517		(27,453)		55,465
South-East Asia Gas Pipeline Company Ltd.		56,636		(25)		79,564		136,175
POSCHROME		29,201		1,422		(5,949)		24,674
USS-POSCO Industries		40,000		(31,585)		8,465		16,880
NOR LLC		23,931		(85)		261		24,107
Others		119,420		(16,028)		192,339		295,731
		1,305,464		(19,060)		559,690		1,846,094
	₩	3,306,425	₩	50.569	₩	474.665	₩	3.831.659

^(*1) Other increase or decrease represents the changes in investments in associates due to acquisitions, disposals, dividends received, change in capital adjustments arising from translations of financial statements of foreign investees and others.

# POSCO Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

2)	December 31, 2010  Company	Jan. 1, 2010 Book Value			Dec. 31, 2010 Book Value	
Domes	tic]					
Kyob	o Life Insurance Co., Ltd.	₩ .	₩ 54,168	₩ 1,260,640	W 1,314,808	
Sung	in Geotec Co., Ltd.	-	(9,108)		227,245	
SNN	C Co., Ltd.	94,520	63,680		145,466	
Busa	n-Gjimhae Light Rail Transit Co., Ltd.	42,715	(563)	(1)	42,151	
Chea	numa IBT Co., Ltd.	2,067	(4,201)	41,741	39,607	
	APOLIS Co., Ltd.	38,490	(5,824)		32,666	
	MATE Co., Ltd.	13,059	(558)	8,488	20,989	
	NOJU ENTERPRISE CITY					
DE	VELOPMENT Co.,Ltd	13,527	7,135	655	21,317	
Othe		91,442	3,349	61,921	156,712	
Out	13	295,820	108,078	1,597,063	2,000,961	
Foreign	าใ					
AMO	1 (WA) Pty Lid.	_	-	213,446	213,446	
	I Mining Company SAS	190,149	9,581	(19,059)	180,671	
	RASCO	98,943	51,210	(8,214)	141,939	
	EA LNG Ltd.	-	2,934	130,859	133,793	
	a Moly LLC	113,105	(1,165)	(2,763)	109,177	
	A, AMSA	· -	(39)	100,575	100,536	
	TEEL POSCO					
	i RolledSheet Co., Ltd.	63,667	24,411	1,235	89,313	
	IL Resources Pty. Ltd.	41,496	15,660	10,245	67,401	
	-East Asia Gas Pipeline Company Ltd.			56,636	56,636	
	CHROME	11,441	783	16,977	29,201	
	POSCO Industries	45,961	(9,165)	3,204	40,000	
	LLC	-	(40)		23,931	
Othe	1	89,867	(19,591)		119,420	
Out	13	654,629	74.579		1,305,464	
i		₩ 950,449	₩ 182,657		W 3,306,425	

- (*1) Other increase or decrease represents the changes in investment in associates due to acquisitions, disposals, dividends received, change in capital adjustments arising from translations of financial statements of foreign investees and others.
- (d) Summarized financial information of associates as of December 31, 2011, 2010 and January 1, 2010 are as follows:
  - 1) December 31, 2011

Сопарацу		Assets	Liabilities	Equity	Sales	Net income (loss)
[Domestic]						
Kyobo Life Insurance Co., Ltd.	W	60,828,181	\$5,786,580	5,041,601	11,610,607	487,785
Sungin Geotec Co., Ltd.		717,665	611,548	106,117	663,879	(58,894)
SNNC Co., Ltd.		610,039	269,318	340,741	473,173	81,246
Busnn-Gimbse Light Rull Transk Co., Ltd.		817,402	680,492	136,910	3,690	(31,696)
Cheongna IBT Co., Ltd.		433,306	263,377	169,929	305	(20,527)
Bhie ocean PEF		385,060	254,353	130,707	79,583	5,371
METAPOLIS Co., Ltd.		579,241	534,775	44,466	21,333	(36,861)
POSMATE Co., Ltd.		90,403	15,317	75,086	116,021	8,592
CHUNGIU ENTERPRISE CITY						
DEVELOPMENT Co., Ltd		302,887	256,485	46,402	67,459	2,099
[Foreign]						
POSCO-NPS Niobium LLC		749,737		749,737	11,433	11,317
Nicket Mining Company SAS		496,518	94,900	401,618	142,456	(12,983)
KOBRASCO		314,458	56,691	257,767	130,725	73,978
KOREA LNG Lid.		24,169	10,492	13,677	95,385	92,600
DMSA, AMSA		5,807,261	3,979,755	1,827,506	939	939
BX STEEL POSCO Cold RolledSheet Co.,		1,099,540	745,318	354,222	1,421,784	7,188
CAML Resources Pty. Ltd.		217,677	105,456	112,221	278,778	46,367
South-East Asia Gas Pipeline Company Ltd.		596,972	53,140	543,832		(99)
POSCHROME		61,740	4,129	57,611	96,785	1,028
USS-POSCO Industries		470,963	434,722	36,241	1,062,110	(61,478)

# POSCO Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 2) December 31, 2010

(In millions of Won)

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Сопрацу		Assets	Lizbilities	Egulty	Sales	Net income (less)
[Domestic]						
Kyobo Life insurance Co., Ltd.	₩	57,563,928	52,926,182	4,637,746	3,443,403	232,968
Sungin George Ca., Ltd.		600,667	460,621	140,046	401,351	(9,939)
SNNC Ca., Ltd.		648,884	305,839	343,045	533,291	149,377
Busan-Gimbae Light Rail Transk Co., Ltd.		677,502	508,896	168,606	103	(2,252)
Cheongna IBT Co., Ltd.		457,438	266,020	193,418	666	(23,413)
METAPOLIS Co., Ltd.		600,290	518,914	81.376	176,511	(14,542)
POSMATE Co., Ltd.		94,030	23,770	70,260	130,418	27,707
CHUNQIU ENTERPRISE CITY						
DEVELOPMENT Co., Ltd		254,216	21 <b>2,279</b>	41,937	80,772	20,586
[Foreign]						
Nickel Mining Company SAS		528,637	95,166	433,471	186,149	27,233
KOBRASCO		348,954	65,076	283,878	136,860	87,957
KOREA LNG Ltd.		13,850	87	13,763	17,691	16,925
DMSA, AMSA		5,301,319	3,930,064	1,371,255	-	(987)
BX STEEL POSCO Cold RolledSheet Co.,		1,003,494	675,931	327,563	1,421,734	97,645
CAML Resources Pty. Ltd.		210,319	65,298	145,021	265,256	46,969
South-East Asia Gas Pipeline Company Ltd.		227,499	17,966	209,533	-	•
POSCHROME		76,611	7,693	68,918	71,316	6,305
USS-POSCO Industries		459,290	369,082	90,208	1,020,538	(15,710)

#### 3) January 1, 2010

Company		Assets	Liabilities	Equity	
[Domestic]	-			•	
SNNC Co., Ltd.	₩	505,417	285,761	219,656	
Busan-Gimhae Light Rail Transit Co., Ltd.		485,887	315,029	170,858	
Cheongna IBT Co., Ltd.		328,046	294,946	33,100	
METAPOLIS Co., Ltd.		460,073	364,156	95,917	
POSMATE Co., Ltd.		59,804	17,372	42,432	
CHUNGJU ENTERPRISE CITY					
DEVELOPMENT Co., Ltd		144,992	123,640	21,352	
[Foreign]					
Nickel Mining Company SAS		551,969	102,228	449,741	
KOBRASCO		273,311	75,424	197,887	
BX STEEL POSCO Cold RolledSheet Co.,		1,018,978	791,925	227,053	
CAML Resources Pty. Ltd.		137,046	52,313	84,733	
POSCHROME		64,564	9,494	55,070	
USS-POSCO Industries		443,184	338,318	104,866	



# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 11. Investment Property, Net

(a) Investment property as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)

	,	Dece	mber 31, 2011	December 31, 2010	January 1, 2010
Co		₩	766,905	701,005	629,357
1	Less: Accumulated depreciation and accumulated impairment loss arrying value	₩	(239,372) 527,533	(207,640) 493,365	(71,150) 558,207

As of December 31, 2011, the fair value of investment property is W 837,511 million, among which the Company evaluated investment property of 7 subsidiaries including International Business Center Corporation as its book value amounted to W 82,396 million since it is believed that fair value is approximately same as book value.

- (b) Changes in the carrying value of investment property for the years ended December 31, 2011 and 2010 are as follows:
  - 1) For the year ended December 31, 2011

(in millions of Won)	B	ginning	Acquisition	Business combination	Disposal	Depreciation (*1)	Others (*2)	Ending
Land	₩	211,464	41.243	94	(57,905)	(14,010)	38,591	219,477
Buildings		278,361	109,757		(56,953)	(22,783)	(6,649)	301,733
Structures		3,540	6,072			(640)	(2,649)	6,323
Total	W	493,365	157,072	94	(114,858)	(37,433)	29,293	527,533

- (*1) Impairment losses of investment property amounted to \www. 23,048 million are included.
- (*2) Includes reclassification resulting from changing purpose of use, adjustment of foreign currency translation difference and others.
- 2) For the year ended December 31, 2010

(in millions of Won)	B	eginning	Acquisition	Business combination	Disposal	Depreciation (*1)	Others (*2)	Ending
Land	₩	238,682	87,114	7,923	(65,759)	(60,463)	3,967	211,464
Buildings		317,495	47,088	20,548	(47,124)	(84,656)	25,010	278,361
Structures		2,030		1,945		(809)	374	3,540
Total	₩	558,207	134,202	30,416	(112,883)	(145,928)	29,351	493,365

- (*1) Impairment losses of investment property amounted to ₩ 127,515 million are included.
- (*2) Includes reclassification resulting from changing purpose of use, adjustment of foreign currency translation difference and others.



# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 12. Property, Plant and Equipment, Net

(a) Property, plant and equipment as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	-	2011	2010	January 1, 2010
Cost	₩	51,653,789	46,992,804	41,210,602
Less: Accumulated depreciation		(23,134,937)	(21,523,736)	(18,866,625)
Less: Government grants		(65,668)	(31,328)	(1,230)
Book value	₩	28,453,184	25,437,740	22,342,747

- (b) The changes in carrying value of property, plant and equipment as for the years ended December 31, 2011 and 2010 are as follows:
  - 1) For the year ended December 31, 2011

(hi millions of Hon)				Business				
•		seginning	Acquisition (* t)	combination	Disposal	Depreciation(*2)	Others (*3)	Ending
Land	W	2,011.851	450,151	92,806	(55,751)	•	50,121	2,549,178
Buildings		3,551,163	701,166	38,382	(38,755)	(278,097)	45,970	4,019,829
Structures		2,070,189	289.524	8,961	(10,775)	(163,072)	616,23	2,260,437
Machinery and equipment		13,777,382	2,892,960	204,871	(45,950)	(1,605,342)	955,463	16,179,384
Vahicles		64,173	21,041	1,981	(1,795)	(17,894)	(763)	66.743
Tools		75,437	38,477	<del>2.25</del> 9	(1,477)	(37,743)	3,924	80,877
Furniture and fixtures		124,677	66,297	1,995	(1,657)	(28,249)	6,626	169,689
Capital Lease Assets		43,106	8,029	20	(145)	(14,081)	1.613	38,542
Construction-in-progress		3,719,762	4,593,524	10.536			(5.235.317)	3,088,505
Total	W	25,437,740	9,061,169	361,811	(156,305)	(2,(44,478)	(4,106,753)	28,453,184

- (*1) Acquisition includes assets transferred from construction-in-progress.
- (*2) Impairment losses of property, plant and equipment amounted to \( \mathbb{W} \) 25,852 million are included.
- (*3) Includes reclassification for changing purpose of use, adjustment of foreign currency translation difference and others.
- 2) For the year ended December 31, 2010

Ending
2,011,851
3,551,163
2,070,189
13,777,382
64,173
75,437
124,677
43,106
3.719.762
25,437,740

(*1) Acquisition includes assets transferred from construction-in-progress.

(*2) Includes reclassification for changing purpose of use, adjustment of foreign currency translation difference and others.

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(c) Borrowing costs capitalized and the capitalized interest rate for the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)	December 31, 2011	December 31, 2010
Average expenditure costs	1,433,877	350,000
Capitalized borrowing costs	<b>78,77</b> 7	12,897
Capitalized interest rate	5.49%	3.68%

(d) Pledged as collateral assets

(in	millions of Won)	Collateral right holder	Dece	mber 31, 2011	December 31, 2010	January 1, 2010
L	nd (*1)	Korean Development Bank and others	₩	381,096	235,486	220,732
Bı	uildings and structures (*1)	Korean Development Bank and others		139,169	165,251	105,465
М	nchinery and equipment	The Export-Import Bank of Korea and others		218,816	231,521	387,828
i			W	739,081	632,258	714,025

^(*1) Investment property are included.

(e) Based on an asset life study performed in 2011, the Company changed the estimated useful life of certain machinery and equipments in its steel business from 8 years to 15 years. During the year ended December 31, 2011, the depreciation costs decreased by \(\popena227,169\) million as a result of this change in the estimated useful life.

 $\langle \overline{\phantom{a}} \rangle$ 

## Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 13. Goodwill and Other Intangible Assets

(a) Goodwill and other intangible assets as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decen	nber 31, 2011	December 31, 2010	January 1, 2010
Cost	₩	5,457,923	4,697,429	928,520
Less: Accumulated amortization and accumulated impairment loss		(210,923)	(77,634)	(173,895)
Less: Government grants		(2,072)	(626)	(394)
Book value	₩	5,244,928	4,619,169	754,231

(b) The changes in carrying value of goodwill and other intangible assets for the years ended December 31, 2011 and 2010 are as follows:

1) For the year ended December 31, 2011

				Ingreets		Deer	4 184		
(hi millious of Non)		Jeginalog .	Acquisition	<u>Dévelèpement</u>	Beriners combination	Disperal	American	Others (*3)	Bading
Goodwill (*1)	W	1,447,743			234,032		(14,95%)	-	1,636,817
Intellectual property rights		119,100	171,402	•		(7,544)	(16,258)	8,207	274,907
Premium in reutal (*2)		159,761	15,355	-	9	(3,457)	(RJ91)	(24,133)	139,144
Development expense		49,275	13,978	252	68A	(44)	(20,092)	1,526	45,583
Port facilities usage rights		108,163	-	•			(13,130)	(285)	94,746
Exploratation and evaluation assets		394,464	10,151			(38,583)		(92,860)	473,192
Mining development assets		1,038,354	.157,681	-	•	(96)	•	(1,634)	1,414,315
Client relationships		77R,080	•	•	75,836		(45,848)	-	807,068
Other islangible assets		304,231	93.557		8,160	(3,584)	(25,569)	(34,539)	339,156
-	₩	4.619.169	644,124	252	30R,725	(55,300)	(149,246)	(143,700)	5,244,928

(*1) Acquisition amounts include goodwill amounting to W 119,260 million related to the acquisition of POSCO Thainox Co., Ltd. in 2011 (note 38). An impairment loss of W 14,958 million is related to the negative capital of DAESAN (CAMBODIA) Co. Ltd.

(*2) Premium in rental includes memberships with indefinite useful lives.

(*3) Includes translation differences and other adjustments.

2) For the year ended December 31, 2010

				nercese		Decr	101		
(in millions of Non)	_	Beginning	Acquisition	Developement	Business combination	Disposal	Amortimilas	Others (*3)	Ending
Goodwill (*1)	₩	268,080	•	-	1,179,663			•	1,447,743
Intellectual property rights		50,365	7,363		58,245	(12)	(1,142)	3,781	169,100
Premium in rental (*2)		168,701	39,309		ж	(6,015)	(788)	(41,480)	159,76t
Development expense		47,648	21,417	28	4,338	(7_522)	(14,611)	(2,023)	49,275
Port the littles usage rights		99,332	28,024	•			(19,415)	-	100,161
Exploratation and evaluation assets			54,807		309,657		•		594,464
Mining development assets			50.793		1,007,561	-		•	1,058,354
Client relationships		•			749,200		(11,120)	-	778,080
Other issangible assets		119.845	13.784	<del>.</del>	148,587	(12.121)	(24,258)	(2,333)	304,231
	W	754.231	315,997	28	3,697,285	(25,973)	(75,344)	(47.065)	4.619.169

(*1) Acquisition amounts include goodwill amounting to ₩ 1,163,922 million related to acquisition of Daewoo International Corporation in 2010 (note 38).

(*2) Premium in rental includes memberships with indefinite useful lives.

(*3) Includes translation differences and other adjustments.

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#### POSCO

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(c) For the purpose of impairment testing, goodwill is allocated to individual operating entities determined to be CGUs. The goodwill amount as of December 31, 2011, December 31, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decen	nber 31, 2011	December 31, 2010	January 1, 2010
Daewoo International Corporation (*1)	₩	1,163,922	1,163,922	-
POSCO Engineering Company (formerly Daewoo Engineering				
Company) (*2)		194,637	194,637	194,637
POSCO-Thainox Public Company Limited (*3)		119,259	-	-
Multiple units without significant goodwill		178,999	89,184	73,443
Total	₩	1,656,817	1,447,743	268,080

(*1) Recoverable amounts of Daewoo international Corporation were determined based on value-in-use. As of December 31, 2011, value-in-use is estimated by applying 6.90%~7.40% discount rate and 2.65%~3.15% terminal growth rate with 5 years, the period for the estimated future cash flows, based on management's business plan. No impairment loss of goodwill was recognized during the year ended December 31, 2011 as the recoverable amount exceeded the carrying value of the CGU.

(*2) Recoverable amounts of POSCO Engineering Company were determined based on value-in-use. As of December 31, 201, value-in-use is estimated by applying 11.71%—13.71% discount rate and 1%—3% terminal growth rate with 5 years, the period for the estimated future cash flows based on management's business plan. No impairment loss of goodwill was recognized during the year ended December 31, 2011 as the recoverable amount exceeded the carrying value of the CGU.

(*3) No impairment loss of goodwill was recognized since there was no objective evidence of impairment noted subsequent to September 30, 2011, the date POSCO- Thainox Public Company Limited was acquired.

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 14. Other Assets

(a) Other current assets as of December 31, 2011, 2010 and January 1, 2010 are as follows:

110	millio		e u	Zou )
m	muu	ns o	nn	'On)

	Decen	ober 31, 2011	December 31, 2010	January 1, 2010
Other current assets				
Advance payment	₩	1,035,846	899,006	650,496
Prepaid expenses		180,369	72,180	35,408
Others		3,927	973	4,282
	₩	1,220,142	972,159	690,186

(b) Other long-term assets as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)

1		Decen	nber 31, 2011	December 31, 2010	January 1, 2010
Ot	her non-current assets				
	Long-term advance payment	₩	2,895	141,726	79,444
	Long-term prepaid expenses		190,741	109,835	115,447
!	Others (*1)		436,651	408,253	55,584
:		₩	630,287	659,814	250,475

(*1) Includes guarantee deposits of W 257,878 million as of December 31, 2011 and 2010 in relation to exploration of Australia Roy Hill iron ore mine.

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#### POSCO

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 15. Borrowings

(a) Short-term borrowings and current portion of long-term borrowings as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in militars of Won)	Bank	Borrowing date	àl aturity date	Interest Rate(%)	December 31, 2011	December 31, 2010	January 1, 2010
Short-long borrowings							
Bank overdrafts	BOA, others	March 2011~ December 2011	March 2012~ December 2012	0.4-6.1	W 233,804	200,389	106,069
Bank borrowings (*1)	HSBC, others	January 2011~ December 2011	January 2012- December 2012	0.3~11.4	9.339,182 9.572,986	6,888,796 7,089,185	3,067,103
Current portion of long-term borrowings							
Current portion of long-term bank borrowings (*1)	NH Bank, others	December 2000~ September 2011	February 2012~ December 2012	0.7~11.0	428,409	394,227	468,996
Current parties of foreign loan	NATIXIS	June 1984	December 2012	2.0	931	963	1,065
Current portion of debentures (*1)	KB Investment&Securites, others	May 2007~ November 2009	February 2012~ November 2012	5.2~7.3	790,050	2,995,726	315,085
Less : Current portion of discount on debentures issued					(886) 1,218,524 W 10,791,510	(3.801) 3,387,115 19,476,300	(219) 784,927 3,958,009

- (*1) Property, plant and equipment, investment in associates and long-term prepaid expenses amounting to \( \psi \) 706,560 million, \( \psi \) 103,169 million and \( \psi \) 391 million, respectively, are provided as collateral related to short-term borrowings, long-term borrowings and debentures.
- (b) Long-term borrowings, excluding current portion as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of II'on)	Benk	Borrowing date	Alaturity date	Interest Raic(%)	December 31, 2011	December 31, 2010	Јахимгу I, 1010
Long-term bank borrowings (*1) Less : Present value discount	Korean Development Bank, others	December 2000- September 2011	January 2013~ August 2039	0.1~13.0	W 4,614,391 (302,118)	3,431,521 (81,610)	1,381.648
Foreign Joan (*2)	NATIXIS	June 1984	March 2017	2.0	3,071	4,074	5,572
Debendures (*1,3,4) Less : Discount on debentures issued Add : Prevalues on debentures redemption Add : Prevalues on debentures issued	Korean Davelopment Bank. others	June 2005 December 2011	May 2013~ December 2021	1,6~5.8	11,776,893 (94,356) 21,493 833 W 16,020,207	7,357,310 (64,649) 11,138 6,157 10,663,941	6.915,294 (70,449) 10.067

- (*1) Property, plant and equipment, investment in associates and long-term prepaid expenses amounting to W 706,560 million, W 103,169 million and W 391 million, respectively, are provided as collateral related to short-term borrowings, long-term borrowings and debentures.
- (*2) Korea Development Bank has provided guarantees related to this foreign loan.
- (*3) In 2009, one of the controlling company's subsidiaries, Daewoo International Corporation, issued convertible bonds with a face value of USD 300 million and a 5 year maturity. They are classified as fair value through profit or loss and measured at fair value (\(\pi \) 333,004 million) as of December 31, 2011.
- (*4) The Company redeemed JPY 39,970,000,000 (75.7% of total face value) exchangeable bonds in August 2011. The Company issued exchangeable bonds with SK Telecom Co., Ltd. ADRs in August 2011. The Company accounted for these exchangeable bonds as long-term debts under K-IFRS. The exchangeable bonds may be redeemed prior to maturity at 105.11% of their face value for three years from the issuance date at the option of the bondholders.



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# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

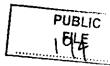
#### 16. Other Financial Liabilities

(a) Other short-term financial liabilities as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(ir	millions of Won)	Dece	mber 31, 2011	December 31, 2010	January 1, 2010
Sh	ort-term financial liabilities				
	Accounts payable	₩	1,048,895	874,629	650,767
i	Accrued expenses		457,070	415,657	352,060
i	Dividends payable		5,822	6,176	10,194
į	Derivatives liabilities		146,903	90,384	34,880
i	Finance lease liabilities		15,295	14,073	6,813
į	Financial guarantee liabilities		7,510	8,919	-
į	Withholding		129,695	111,039	<u> </u>
:	_	₩	1,811,190	1,520,877	1,054,714

(b) Other long-term financial liabilities as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in	millions of Won)	Decem	ber 31, 2011	December 31, 2010	January 1, 2010
Lo	ng-term financial liabilities			1 1111	
;	Accounts payable	₩	149,308	2,438	4,027
- 1	Accrued expenses		20,068	22,348	74,482
1	Derivatives liabilities		48,934	11,925	8,831
į	Finance lease liabilities		29,504	27,039	17,074
i	Financial guarantee liabilities		24,732	19,046	6,295
i	Long-term withholding		78,014	92,978	94,387
-		₩	350,560	175,774	205,096



# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 17. Provisions

(a) Provisions as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)		December	31, 2011	December	r 31, 2010	January 1, 2010	
	C	urrent	Non-current	Current	Non-current	Current	Non-current
Provision for bonus payments	₩	47,682	-	37,978	_	20,861	•
Provision for construction warranties		19,656	30,967	25,804	23,264	38,594	9,035
Provision for contingency (*1)		•	38,847		126,626	-	-
Others		2,094	39,529	27	2,259	3,850	2,970
	₩	69,432	109,343	63,809	152,149	63,305	12,005

(*1) As of December 31, 2011 and 2010, includes provision of ₩ 38,847 million and ₩ 75,817 million, respectively, for a potential claim in connection to the spin-off of the trading division of Daewoo International Corporation in 2000 (note 35).

(b) Changes in provisions for the year ended December 31, 2011 are as follows:

(in millions of Won)	_Be	ginning	Increase	Decrease	Others (*1)	Ending
Provision for bonus payments	₩	37,978	30,592	(20,888)	-	47,682
Provision for construction warranties		49,068	30,724	(12,958)	(16,211)	50,623
Provision for contingency		126,626	-	•	(87,779)	38,847
Others		2,286	371	(272)	39,238	41,623
	₩	215,958	61,687	(34,118)	(64,752)	178,775

(*1) Include adjustments of foreign currency translation difference and transfer to non-current liability held for sale.

(c) Changes in provisions for the year ended December 31, 2010 are as follows:

(in millions of Won)	Be	ginning	Increase	Decrease	Others (*1)	Ending
Provision for bonus payments	₩	20,861	373,335	(356,134)	(84)	37,978
Provision for construction warranties		47,629	17 <b>,21</b> 6	(15,705)	(72)	49,068
Provision for contingency		-	_	-	126,626	126,626
Others		6,820	6,486	(14,843)	3,823	2,286
	₩	75,310	397,037	(386,682)	130,293	215,958

(*1) Include adjustments of foreign currency translation difference and increase due to acquisition of Daewoo International Corporation.

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### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 18. Employee Benefits

#### (a) Defined Contribution Plans

The Company partially operates a defined contribution plan for participating employees. Though the Company pays fixed contributions into a separate fund, employee benefits relating to employee service in the future is based on the contributions to the funds and the investment earnings on it. Plan assets are managed by a trustee as a separate fund from the Company's assets. The expense related to post-employment benefit plans under defined contribution plans during the year ended December 31, 2011 is \(\frac{1}{2}\) 8,874 million, which is included in profit or loss based on the function of the related employees.

#### (b) Defined Benefit Plan

The Company partially operates a defined benefit pension plan for employees and uses the projected unit credit method in the actuarial valuation of plan assets and the defined benefit obligation.

(c) The amounts recognized in relation to defined benefit obligations in the statements of financial position as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(In millions of Won)	Decem	ber 31, 2011	December 31, 2010	January 1, 2010
Present value of funded obligations	₩	1,158,329	1,443,954	1,098,475
Fair value of plan assets		(832,771)	(964,727)	(790,509)
Present value of non-funded obligations		14,909	23,899	7,452
Net defined benefit obligations	₩	340,467	503,126	315,418

(d) The changes in present value of defined benefit obligations for the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)	Decen	nber 31, 2011	December 31, 2010
Defined benefit obligation at the beginning of year	₩	1,467,853	1,105,927
Current service costs (*1)		207,871	156,308
Interest costs		67,372	57,473
Actuarial losses		43,166	189,501
Business combinations		221	52,641
Benefits paid		(593,369)	(102,837)
Others		(19,876)	8,840
Defined benefit obligation at the end of year	₩	1,173,238	1,467,853

(*1) This amount includes loss from a plan settlement in the amount of ₩ 3,704 million for the year ended December 31, 2011.

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(e) The changes in fair value of plan assets for the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)	Decem	ber 31, 2011	December 31, 2010	
Fair value of plan assets at the beginning of period	₩	964,727	790,509	
Expected return on plan assets		38,244	39,810	
Actuarial gains and losses		3,073	22,390	
Contributions of participants		190,909	148,354	
Business combination		354	38,805	
Others		14,059	3,473	
Benefits paid		(378,595)	(78,614)	
Fair value of plan assets at the end of period	₩	832,771	964,727	

(f) The fair value of plan assets as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decem	ber 31, 2011	December 31, 2010	January 1, 2010	
Equity instruments	₩	7,703	512,850	455,563	
Debt instruments		103,074	289,907	288,282	
Deposits		538,260	•	-	
Others		183,734	161,970	46,664	
	₩	832,771	964,727	790,509	

(g) The amounts recognized in profit or loss for the years ended December 31, 2011 and 2010 are as follows:

Decem	ber 31, 2011	December 31, 2010	
₩	207,871	156,308	
	67,372	57,473	
	(38,244)	(39,810)	
₩	236,999	173,971	
	₩	67,372 (38,244)	

(h) The above expenses recognized in profit or loss are as follows:

(in millions of Won)	Decem	ber 31, 2011	December 31, 2010	
Cost of goods sold	₩	177,020	137,263	
Selling and administrative expenses		59,979	36,708	
	₩	236,999	173,971	

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(i) Accumulated actuarial gains and losses, net of tax, recognized in other comprehensive income as of and for the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)	Decem	ber 31, 2011	December 31, 2010	
Beginning balance	₩	(152,125)	-	
Current actuarial gains and losses		(30,577)	(152,125)	
Ending balance	₩	(182,702)	(152,125)	

(j) The principal actuarial assumptions as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(96)	December 31, 2011	December 31, 2010	January 1, 2010
Discount rate	3.86~5.42	3.22~5.66	3.22~5.66
Expected return on plan assets	2.00~5.29	3.38~6.19	3.38~6.19
Expected future salary inceases	1.03~7.35	1.00~5.90	1.00~5.90

#### 19. Other Liabilities

(a) Other current liabilities as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decem	ber 31, 2011	December 31, 2010	January 1, 2010	
Due to customers for contract work	₩	449,470	703,900	516,611	
Advances received		973,427	484,155	320,825	
Unearned revenue		36,935	26,338	8,497	
Withholding accounts		114,941	105,079	194,856	
Deferred revenue		362	378	225	
Others (*1)		224,496	136,221	114,428	
	₩	1,799,631	1,456,071	1.155.442	

(*1) Includes other current liabilities amounting to ₩ 204,653 million, ₩ 129,318 million and ₩ 94,749 million as of December 31, 2011, 2010 and January 1, 2010, respectively, due to proportionate consolidation of joint ventures which are owned by POSCO's subsidiaries.

(b) Other long-term liabilities as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decembe	er 31, 2011	December 31, 2010	January 1, 2010	
Advances received	₩	1,547	3,583	40	
Unearned revenue		1,200	1,539	2,364	
Others (*1)		81,756	75,264	25,987	
	₩	84,503	80,386	28,391	

(*1) Includes other long-term liabilities amounting to ₩ 14,857 million, ₩ 12,254 million and ₩ 10,957 million as of December 31, 2011, 2010 and January 1, 2010, respectively, due to proportionate consolidation of joint ventures which are owned by POSCO's subsidiaries.

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 20. Financial Instruments

#### (a) Classification of financial instruments

1) Financial assets as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decei	mber 31, 2011	December 31, 2010	January 1, 2010
Financial assets at fair value through profit or loss	₩	50.941	182,208	<b>795,8</b> 11
Financial assets held for trading  Derivatives assets held for trading	W	50,861 108,751	140,031	87,063
Delivatives assers near for trading		159,612	322,239	882,874
Available-for-sale financial assets		4,608,597	6,126,926	5,034,237
Held-to-maturity securities		35,574	39,813	112,561
Loans and receivables		20,210,417	17,325,040	14,586,078
	₩	25,014,200	23,814,018	20,615,750

2) Financial liabilities as of December 31, 2011, 2010 and January 1, 2010 are as follows:

	(in millions of Won)	Decen	ber 31, 2011	December 31, 2010	January 1, 2010
	Financial liabilities at fair value through profit or loss				(,
l	Derivatives liabilities held for trading	₩	195,837	102,309	43,711
	Designated as financial liabilities				
	at fair value through profit or loss		333,004	447,308	_
i			528,841	549,617	43,711
:	Financial liabilities evaluated as amortised cost				
	Trade accounts and notes payable		4,397,662	3,981,079	2,392,317
į	Borrowings		26,478,713	20,692,933	12,199,485
:	Financial guarantee liabilities		32,242	27,965	6,295
	Others		1,933,671	1,566,377	1,209,803
			32,842,288	26,268,354	15,807,900
i		₩	33,371,129	26,817,971	15,851,611
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## Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

3) Financial profit and loss by category of financial instrument for the years ended December 31, 2011 and 2010 is as follows:

#### ① December 31, 2011

(in millions of Won)	Financial income and costs							
	Interest Income (cost)	Dividend Income	loss on foreign currency transactions	Gain and loss on foreign currency translations	Gain and less on disposal	Others	Total	Other comprehensive loss
Financial assets at thir value through profit or loss	w 3				544,913	70,656	615,572	
Available-for-sale financial assets	768	143,880			453,540	(152,804)	445,384	(1,231,758)
Heki-to-inmurity securities	1,749	•	-		-	(311)	1,438	
Loans and receivables Finneial liabilities at	213,714	•	(26,239)	46,971	(41,171)	(95)	193,180	•
fair value through profit or loss Financial liabilities are evaluated	-	•	-	•	(506,664)	(150,963)	(657,627)	•
as amortised cost	(788,348)		(140,052)	(317.867)		(27,956)	(1,274,223)	
	W (572,114)	143,880	(166,291)	(270,896)	450,618	(261,473)	(676,276)	(1,231,758)

#### ② December 31, 2010

(in millions of Won)	Financial income and costs								
		Interest income (cost)	Dividend Income	loss on foreign currency transactions	Gain and loss on foreign currency frantiations	Gain and loss on disposal	Others	Total	Other comprehensive income
Pinascial assets at fair value									
through profit or loss	W	196	-	•	•	195,543	63,568	259,307	
Available-for-sale financial assets		9,822	102,161	-	-	624	(57,133)	55,474	589,601
Held-to-maturity securities		64	-	-	•	465	-	529	
Loans and receivables Financial liabilities at		282,846	•	(18,528)	20,483	(2,827)	(430)	281,444	-
fair value through profit or loss Financial liabilities are evaluated		•	-	•	•	(174,943)	7,319	(167,624)	-
as amortised cost		(586,183)		54,231	(239,375)	<u> </u>	(6.157)	(778,184)	
	W	(293,955)	102,16)	35,603	(218,892)	18,862	7,167	(349,054)	589,601

#### (b) Credit risk

#### 1) Credit risk exposure

The carrying amount of financial assets is the Company's maximum exposure to credit risk. The maximum exposure to credit risk as of December 31, 2011, 2010 and January 1, 2010 is as follows:

(in millions of Won)	December 31, 2011		December 31, 2010	January 1, 2010	
Cash and cash equivalents	₩	4,598,682	3,521,045	2,273,059	
Financial assets at fair value through profit or loss		159,612	322,239	882,874	
Available-for-sale financial assets		4,608,597	6,126,926	5,034,237	
Held-to-maturity investments		35,574	39,813	112,561	
Loans and other receivables		3,978,159	4,311,362	6,490,011	
Trade accounts and notes receivable		11,450,515	9,219,011	5,300,233	
Long-term trade accounts and notes receivable		183,061	273,622	522,775	
	₩	25,014,200	23,814,018	20,615,750	

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

The Company provides financial guarantees to subsidiaries and has exposure to credit risk. The maximum credit exposures as December 31, 2011, 2010 and January 1, 2010 are \(\pi\) 4,542,734 million, \(\pi\) 3,468,336 million and \(\pi\) 3,993,115 million, respectively.

#### 2) Impairment losses on financial assets

Allowance for doubtful accounts as of December 31, 2011, 2010 and January 1, 2010 are as follows:

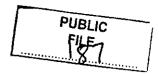
(in millions of Won)	Decemi	er 31, 2011	December 31, 2010	January 1, 2010
Trade accounts and notes receivable	₩	303,186	242,801	205,595
Other accounts receivable		36,453	58,934	25,443
Long-term loans		61,222	51,244	23,595
Other assets		5,860	4,084	31,711
	₩	406,721	357,063	286,344

② Impairment losses on financial assets for the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)	Decemb	ber 31, 2011	December 31, 2010		
Bad debt expenses	₩	103,848	51,185		
Impairment of			<i>y</i> 0.		
available-for-sale financial assets		152,804	57,172 ⁽		
Impairment of					
held to maturity financial assets		579	-		
Other bad debt expenses		28,081	12,877		
Less: Reversal of allowance					
for doubtful accounts		(86,452)	(3,796)		
Less: Impairment of available-for-sale					
financial assets			(38)		
Less: Impairment of held to maturity			, ,		
financial assets		(268)	-		
••••••••••••••••••••••••••••••••••••••	₩	198,592	117,400		

3 The aging schedule and the impaired losses of trade accounts and notes receivables as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	December 31, 2011		December 31, 2010		January 1, 2010		
	Trade accounts and notes receivable		Impairment	Trade accounts and notes receivable	Impairment	Trade accounts and notes receivable	Impairment
Not due	w	6,154,045	8,137	5,105,514		4,754,288	-
Over due less than I month		4,868,928	233	3,749,035	5,964	445,823	129
i month - 3 months		256,022	1,506	191,386	2,018	75,132	497
3 months - 12 months		301,875	37,032	465,134	15,597	292,699	25,291
over 12 months		355,892	256,278	224,365	219,222	460,661	179.6
	₩	11,936,762	303.186	9,735,434	242,801	6,028,603	205.5



# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

Changes in the allowance for doubtful accounts for the years ended December 31, 2011 and 2010 were as follows:

(in millions of Won)	December 31, 2011		December 31, 2010	
Beginning	₩	357,063	286,344	
Bad debt expenses		103,848	51,185	
Other bad debt expenses		28,081	12,877	
Reversal of bad debt expenses		(86,452)	(3,796)	
Other increase (decrease)		4,181	10,453	
Ending	₩	406,721	357,063	

#### (c) Liquidity risk

1) Contractual maturities for non-derivative financial liabilities, including estimated interests, are as follows:

Bo	ok value	Cash flow for contracts	Due within I your	1 year - 5 years	inter than 5 years	Total
			•			
W	4,397,662	4,397,662	4.397,279	383	-	4,397,662
	32,242	4,547,734	4,547,732		•	4,547,734
	1,933,671	1,933,671	1,656,778	266,837	10,056	1,933,671
	26,811,717	29,673,269	11,991,293	13,463,085	4.218.891	29,673,269
W	33,175,292	40,552,336	22.593.082	13,730,305	4,228,947	40.552.336
		32,242 1,933,671 26,811,717	W 4,397,662 4,397,662 32,242 4,547,734 1,933,671 1,933,671 26,811,717 29,673,269	W 4,397,662 4397,662 4397,279 32,242 4,547,734 4,547,732 1,933,671 1,933,671 1,656,778 26,811,717 29,673,269 11,991,293	W         4,397,662         4,397,662         4,397,662         4,397,662         4,397,279         383           32,242         4,547,734         4,547,732         -           1,933,671         1,933,671         1,656,778         266,837           26,811,717         29,673,269         11,991,293         13,463,085	W         4,397,662         4,397,662         4,397,662         4,397,662         4,397,279         383         -           32,242         4,547,734         4,547,732         -         -           1,933,671         1,933,671         1,656,778         266,837         10,056           20,811,717         29,673,269         11,991,293         13,463,085         4,218,291

(*1) For issued financial gurantee contracts, the maximum amount of the gurantee is allocated to the earliest period in which the guarantee could be called.

(*2) Includes cash flows of embedded derivative instruments in relation to exchangeable bonds (exchange right).

2) The maturity analysis of derivative financial liabilities is as follows:

(in millions of Won)	Over due less than 1 year		1 year - 5 years	later than 5 years	Total
Derivative financial liabilities	-				
Currency forward	₩	135,813	20,986	-	156,799
Currency futures		141	-	•	141
Currency swaps		-	14,885	149	15,034
Others		10,949	12,914		23,863
!	W	146,903	48,785	149	195,837

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (d) Currency risk

1) The Company has exposure to the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates. The exposure to currency risk as of December 31, 2011, 2010 and January 1, 2010 is as follows:

(in millions of Won)		December 31, 2011		December 31, 2010		January 1, 2010	
		Assets	Liabilities	Assets	Liabilities	Assets	Liabilities
USD	₩	3,852,909	10,912,882	3,485,974	8,440,832	1,114,116	2,911,218
EUR		275,012	610,454	382,573	518,244	61,989	90,200
JPY		236,046	2,353,794	188,060	2,642,725	67,496	2,268,593
Others		130,753	136,294	60,066	41,011	59,923	30,754

As of December 31, 2011 and 2010, provided that functional currency against foreign currencies other than functional currency hypothetically strengthens or weakens by 10%, the changes in gain or loss during the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)		December	r 31, 2011	December	ber 31, 2010	
	10% increase		10% decrease	10% increase	10% decrease	
USD	₩	(705,997)	705,997	(495,486)	495,486	
EUR		(33,544)	33,544	(13,567)	13,567	
JPY		(211,775)	211,775	(245,467)	245,467	

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### (e) Interest rate risk

1) The carrying amount of interest-bearing financial instruments as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Dece	mber 31, 2011	December 31, 2010	January 1, 2010	
Fixed rate Financial assets Financial liabilities	₩	7,086,835 (24,169,245) (17,082,410)	7,008,969 (19,495,665) (12,486,696)	8,839,475 (11,475,986) (2,636,511)	
Variable rate Financial liabilities	₩	(2,642,472)	(1,644,576)	(723,499)	

2) Sensitivity analysis on the fair value of financial instruments with variable interest rate

As of December 31, 2011 and 2010, provided that other factors remain the same and the interest rate of borrowings with floating rates increases or decreases by 1%, the changes in gain or loss during the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)	December 31, 2011			December 31, 2010		
	1% increase		1% decrease	1% increase	i% decrease	
Variable rate financial instruments	₩	(26,425)	26,425	(16,446)	16,446	

#### (f) Fair value

#### 1) Fair value and book value

The carrying amount and the fair value of financial instruments as of December 31, 2011, 2010 and January 1, 2010 are as follows

in millions of Won)	December	31, 2011	December	31, 2010	January 1, 2010	
	Book Value	Fair Value	Book Value	Fair Value	Book Value	Fair Value
asets measured fair value						
Financial assets held for trading	₩ 50,861	50,861	182,208	182,208	795,811	795,811
Available-for-sale financial assets	4,390,224	4,390,224	5,766,998	5,766,998	4,612,580	4,612,580
Derivatives assets held for trading	108,751	108,751	140,031	140,031	87,063	87,063
	4,549,836	4,549,836	6,089,237	6,089,237	5,495,454	5,495,454
assets measured amortised cost						
Cash and cash equivalents	4,598,682	4,598,682	3,521,045	3,521,045	2,273,059	2,273,059
Trade accounts and notes receivable	11,633,576	11,633,576	9,492,633	9,492,633	5,823,008	5,823,00
Loans and other receivables	3,978,159	3,978,159	4,311,362	4,311,362	6,490,011	6,490,01
Held-to-maturky investments	35,574	35,574	39,813	39,813	112,561	112,56
i	20,245,991	20,245,991	17,364,853	17,364,853	14,698,639	14,698,639
idbilities measured fair value						
Derivatives liabilities held for trading	195,837	195,837	102,309	102,309	43,711	43,71
Convertible bands	333,004	333,004	447,308	447,308	•	
	528,841	528,841	549,617	549,617	43,711	43,71
inbilities measured amortised cost				· · · · · · · · · · · · · · · · · · ·		
Trade accounts and notes payable	4,397,662	4,397,662	3,981,079	3,981,079	2,392,317	2,392,317
Borrowings	26,478,713	26,793,230	20,692,933	20,549,483	12,199,485	12,210,969
Figure is guarantee liabilities	32,242	32,242	27,965	27,965	6,295	6,295
Others	1,933,671	1,933,671	1.566,377	1,566,377	1,209,803	1,209,804
:1	₩ 32,842,288	33,156,805	26,268,354	26,124,904	15,807,900	15,819,385

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

2) Interest rates used for determining fair value

The interest rates used to discount estimated cash flows as of December 31, 2011, 2010 and January 1, 2010 are as follows:

	December 31, 2011	December 31, 2010	January 1, 2010
Interest rate of Borrowings (%)	1.8 ~ 4.62	1.19 ~ 5.14	1.28 ~ 5.38

- 3) The fair value hierarchy
  - ① The Company classifies fair value measurements using a fair value hierarchy that reflects the significance of the inputs used in measurements.
    - Level 1: quoted prices (unadjusted) in active markets for identical assets or liabilities.
    - Level 2: inputs, other than quoted prices, that are observable for the asset or liability, either directly or indirectly.
    - Level 3: inputs for the asset or liability that are not based on observable market data (that is, unobservable inputs).
  - 2) The fair values of financial instruments, by valuation method as of December 31, 2011, 2010 and January 1, 2010 are as follows:
    - a. December 31, 2011

Level 1	Level 2	Level 3	Total
			\
₩ -	50,861	-	50,861
3,419,961	31,022	939,241	4,390,224
<u> </u>	108,751	<u>-</u>	108,751
3,419,961	190,634	939,241	4,549,836
-	195,837	•	195,837
333,004	<u> </u>	<u> </u>	333,004
₩ 333,004	195,837	-	528,841
	W 3,419,961 - 3,419,961	W       -       50,861         3,419,961       31,022         -       108,751         3,419,961       190,634         -       195,837         333,004       -	W       -       50,861       -         3,419,961       31,022       939,241         -       108,751       -         3,419,961       190,634       939,241         -       195,837       -         333,004       -       -

#### b. December 31, 2010

Level 3	Total
-	182,208
805,160	5,766,998
<u> </u>	140,031
805,160	6,089,237
-	102,309
	447,308
-	549,617
	805,160 - 805,160

# POSCO Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### c. January 1, 2010

(

(in millions of Won)		Level 1	Level 2	Level 3	Total
Financial Assets					
Financial assets held for trading	₩	-	795,811	-	795,811
Available-for-sale financial assets		3,967,463	6,714	638,403	4,612,580
Derivatives assets held for trading			87,063		87,063
		3,967,463	599,588	638,403	5,205,454
Financial Liabilities Derivatives liabilities held for trading	₩		43,711	•	43,711

- 3 Changes in fair value of financial instruments measured by Level 3 for the years ended December 31, 2011 and 2010 are as follows:
  - a. December 31, 2011

(in millions of Won)		Danielea Malace		Acquisition,	Disposal,	
,	30	ginning	<u>Valuation</u>	others (* i)	others (*1)	Ending
Available-for-sale financial assets	₩	805,160	157,329	98,242	(121,490)	939,241

(*1) Included change in amounts due to change of fair value level.

b. December 31, 2010

(in millions of Won)	В	eginning	Valuation	Acquisition, others (*1)	Disposal, others (*1)	Ending
Available-for-sale financial assets	₩	638,403	11,568	164,382	(9,193)	805,160

(*1) Included change in amounts due to change of fair value level.

## Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 21. Share Capital and Contributed Surplus

#### (a) \$hare capital

Under the Articles of Incorporation, the Company is authorized to issue 200 million shares of capital stock with par value of \$\forall 5,000\$ per share. As of December 31, 2011, exclusive of retired stock, 87,186,835 shares of common stock have been issued.

The Company is authorized, with the Board of Directors' approval, to retire treasury stock in accordance with applicable laws up to the maximum amount of certain undistributed earnings. The 9,293,790 shares of common stock were retired with the Board of Directors' approval.

As of December 31, 2011, total shares of ADRs are 52,974,264 equivalents to 13,243,566 of common shares.

As of December 31, 2011, ending balance of capital stock amounts to W 482,403 million; however, it is different from par value of issued common stock, which amounted to W 435,934 million, due to retirement of treasury stock.

#### (b) Capital surplus

Capital surplus as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decen	nber 31, 2011	December 31, 2010	January 1, 2010
Share premium	₩	463,825	463,825	463,825
Gains on sale of treasury stock		763,867	694,714	694,714
Capital surplus		(77,240)	(56,978)	41,127
	₩	1,150,452	1,101,561	1,199,666

#### 22. Reserves

#### (a) Reserves as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decem	ber 31, 2011	December 31, 2010	January 1, 2010
Accumulated comprehensive income (loss)				
of investments in associates	₩	(16,186)	(3,909)	33 <b>,74</b> 7
Fair value of available-for-sale financial investments		154,617	1,381,667	804,716
Currency translation differences		283,516	136,669	-
Others		(16,521)	(7,139)	(4,657)
	₩	405,426	1,507,288	833,806



# POSCO Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

(b) Changes in fair value of available-for-sale securities as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Decen	ber 31, 2011	December 31, 2010
Beginning balance	₩	1,381,667	804,716
Changes in fair-value of available-for-sale securities		(054 021)	502.046
Reclassification to profit or loss		(974,031)	593,946
upon disposal		(252,102)	(1,665)
Others		(917)	(15,330)
Ending balance	₩	154,617	1,381,667

#### 23. Treasury Shares

In January 2011, the Company sold 342,955 shares of treasury stock for W 164,384 million and recognized W 69,153 million, net of tax, as a gain on sale of treasury stock in capital surplus. Also, the Company acquired 131,389 shares of treasury stock for W 61,296 million in 2011. As of December 31, 2011, the Company holds 9,942,391 shares of treasury stock for price stabilization in accordance with the Board of Director's resolution.

# Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 24. Stock Appreciation Rights

- (a) The Company granted stock appreciation rights to its executive officers in accordance with the stock appreciation rights plan approved by the Board of Directors. The details of the stock appreciation rights granted are as follows:
  - 1) Class of shares: registered common stock
  - 2) The number of shares, Exercise price per share, Exercise period

(per share, won)	6th Grant	
Granted	90,000	
Exercised	64,000	
Unexercised	26,000	
Exercise price	₩ 194,900	
Exercise period	2007.4.29~2012.4.	28

(b) Expenses related to stock appreciation rights granted to executives incurred for the years ended December 31, 2011 and 2010 are as follows:

(in nallions of Won)	4th Grant	5th Grant	6th Grant	Total
Accumulated reversal of stock				
compensation expenses as of December 31, 2010	(83)	(9,681)	(3,463)	(13,227)
Reversal of stock compensation expenses				
for the year ended December 31, 2011	•	(1,530)	(2,693)	(4,223)

(c) The Company uses a fair value approach for calculating remuneration cost. The method and assumption for computing fair value of stock appreciation rights are as follows:

	6t1	Grant
Risk-free interest rate		3.43%
Option life		104
Expected volatility		0.1659
Rate of expected dividends		2.63%
Stock price	₩	380,000
Fair value of share options	₩	184,157

### Notes to Consolidated Financial Statements, Continued For the years ended December 31, 2011 and 2010

#### 25. Construction Contracts

(a) Construction contracts in progress as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(in millions of Won)	Dece	mber 31, 2011	December 31, 2010	January 1, 2010
Aggregate amount of costs incurred	₩	14,711,524	12,778,567	8,846,030
Add: Recognized profits		1,369,479	1,202,835	948,616
Less: Recognized losses		(310,647)	(197,818)	(202,275)
Cumulative construction revenue		15,770,356	13,783,584	9,592,371
Less: Progress billing		(14,638,181)	(13,505,203)	(9,388,120)
Foreign currency gains and losses		(1,966)	(1,744)	1
Others		(218,263)	(5,906)	(21,570)
	₩	911,946	270,731	182,682

(b) Amount due from and due to customers for contract work as of December 31, 2011, 2010 and January 1, 2010 are as follows:

(In millions of Won)	Decer	mber 31, 2011	December 31, 2010	January 1, 2010
Due from customers for contract work	₩	1,361,416	974,631	699,293
Due to customers for contract work		(449,470)	(703,900)	(516,611)
	₩	911,946	270,731	182,682

#### 26. Revenue

Details of revenue for the years ended December 31, 2011 and 2010 are as follows:

(in millions of Won)	Dece	mber 31, 2011	December 31, 2010
Revenues			<u> </u>
Goods	₩	59,915,941	41,848,201
Services		2,440,639	1,604,524
Construction		5,297,892	4,130,984
Rental income		39,862	42,898
Others		1,244,391	260,648
	₩	68,938,725	47,887,255