#### DBS BANK (TAIWAN) LTD

# FINANCIAL STATEMENTS AND REPORT OF INDEPENDENT ACCOUNTANTS

**DECEMBER 31, 2016 AND 2015** 

For the convenience of readers and for information purpose only, the auditors' report and the accompanying financial statements have been translated into English from the original Chinese version prepared and used in the Republic of China. In the event of any discrepancy between the English version and the original Chinese version or any differences in the interpretation of the two versions, the Chinese-language auditors' report and financial statements shall prevail.



#### Report of Independent Accountants Translated from Chinese

PWCR16000203
To the Board of Directors of DBS Bank (Taiwan) Ltd

#### Our opinion

We have audited the accompanying balance sheets of DBS Bank (Taiwan) Ltd (the "Company") as at December 31, 2016, December 31, 2015 and January 1, 2015 and the related statements of comprehensive income, of changes in equity, and of cash flows for the years then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position of the Company as at December 31, 2016, December 31, 2015 and January 1, 2015, and its financial performance and its cash flows for the years then ended in accordance with "Regulations Governing the Preparation of Financial Reports by Public Banks", "Regulations Governing the Preparation of Financial Reports by Securities Firms" and the International Financial Reporting Standards, International Accounting Standards, IFRIC Interpretations, and SIC Interpretations as endorsed by the Financial Supervisory Commission.

#### Basis for opinion

We conducted our audits in accordance with the "Regulations Governing Auditing and Attestation of Financial Statements of Financial Institutions by Certified Public Accountants" and generally accepted auditing standards in the Republic of China (ROC GAAS). Our responsibilities under those standards are further described in Auditor's Responsibility for the Audit of the Financial Statements section of our report. We are independent of the Company in accordance with the Code of Professional Ethics for Certified Public Accountants in the Republic of China (the "Code"), and we have fulfilled our other ethical responsibilities in accordance with the Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

#### Emphasis of matter

As described in Note 12(8), the Company acquired DBS Insurance Agency (Taiwan) Ltd with an effective date of December 24, 2016. The above-mentioned transaction is an organizational restructure between the entities under common control. Thus, when preparing comparative financial statements, the prior year financial statements have been retrospectively restated as if these entities had always been combined in



accordance with related regulations. Our opinion is not modified in respect of this matter

#### Key audit matters

Key audit matters are those matters that, in our professional judgment, were of most significance in our audit of the financial statements of the current period. These matters were addressed in the context of our audit of the financial statements as a whole, and in forming our opinion thereon, and we do not provide a separate opinion on these matters.

#### Impairment assessment of bills discounted and loans

#### Description

For the accounting policy for the assessment, provision, and reversal of bills discounted and loans impairment, please refer to Note 4(8); for the critical accounting estimates and assumption uncertainty of impairment losses of bills discounted and loans, please refer to Note 5; for details on bills discounted and loans, please refer to Note 6(6). The Company's gross bills discounted and loans and its allowance for credit losses as at December 31, 2016, was NT \$200,904,247 thousand and NT \$3,120,789 thousand, respectively.

The Company's impairment assessment of bills discounted and loans is pursuant to IAS 39, 'Financial Instruments: Recognition and Measurement', "Regulations Governing the Procedures for Banking Institutions to Evaluate Assets and Deal with Non-performing/Non-accrual Loans", and related requirements of administrative orders promulgated by the competent authority. Because impairment assessment of bills discounted and loans involves management's professional judgment, assumptions, and estimates (e.g. assumption of the borrower's future cash flows and estimation of collateral value) and these amounts were material with respect to the total assets, we have thus assessed the impairment of the Company's bills discounted and loans as the key audit matter and focused on those positions with individual objective evidence of impairment.

#### How our audit addressed the matter

We obtained and reviewed the Company's internal control policies and procedures related to its credit risk management and impairment assessment of bills discounted and loans. We sample tested key internal controls with regard to management's impairment assessment. This included the mechanisms such as management's periodic oversight of bank-wide credit risk, timely review of credits, management of collateral, and control for the assessment, provision, and approval of allowance for credit losses. We performed the following procedures on bills discounted and loans as at December



31, 2016: examined the classification and parameters such as the impairment loss rate of bills discounted and loans; reviewed management's review reports; assessed the reasonableness of assumptions and collateral values used by management to estimate expected future cash flows; and assessed whether the provision of allowance for credit losses comply with the competent authority's related regulations.

## Responsibilities of management and those charged with governance for the financial statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the "Regulations Governing the Preparation of Financial Reports by Public Banks", "Regulations Governing the Preparation of Financial Reports by Securities Firms" and the International Financial Reporting Standards, International Accounting Standards, IFRIC Interpretations, and SIC Interpretations as endorsed by the Financial Supervisory Commission, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Those charged with governance, including audit committee, are responsible for overseeing the Company's financial reporting process.

#### Auditor's responsibilities for the audit of the financial statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ROC GAAS will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ROC GAAS, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

1. Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those



risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

- 2. Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control.
- 3. Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- 4. Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Company to cease to continue as a going concern.
- 5. Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.



From the matters communicated with those charged with governance, we determine those matters that were of most significance in the audit of the financial statements of the current period and are therefore the key audit matters. We describe these matters in our auditor's report unless law or regulation precludes public disclosure about the matter or when, in extremely rare circumstances, we determine that a matter should not be communicated in our report because the adverse consequences of doing so would reasonably be expected to outweigh the public interest benefits of such communication.

Kuo, Puo-Ju

Huang, King-Tse

For and on behalf of PricewaterhouseCoopers, Taiwan March 21, 2017

The accompanying financial statements are not intended to present the financial position and results of operations and cash flows in accordance with accounting principles generally accepted in countries and jurisdictions other than the Republic of China. The standards, procedures and practices in the Republic of China governing the audit of such financial statements may differ from those generally accepted in countries and jurisdictions other than the Republic of China. Accordingly, the accompanying financial statements and report of independent accountants are not intended for use by those who are not informed about the accounting principles or auditing standards generally accepted in the Republic of China, and their applications in practice.

As the financial statements are the responsibility of the management, PricewaterhouseCoopers, Taiwan cannot accept any liability for the use of, or reliance on, the English translation or for any errors or misunderstandings that may derive from the translation.

#### DBS BANK (TAIWAN) LTD

#### BALANCE SHEETS

## DECEMBER 31, 2016, DECEMBER 31, 2015 AND JANUARY 1, 2015 (EXPRESSED IN THOUSANDS OF NEW TAIWAN DOLLARS)

				December 31, 201	6		(RESTATED) December 31, 201.	5		(RESTATED) January 1, 2015	
	ASSETS	Notes	_	Amount	<u>%</u>	_	Amount	<u>%</u>		Amount	<u>%</u>
	ASSETS										
11000	Cash and cash equivalents	6(1) and 7	\$	7,534,342	2	\$	11,007,792	3	\$	13,720,087	4
11500	Due from Central Bank and call	6(2) and 7									
	loans to other banks			52,778,631	15		20,879,659	6		6,046,637	2
12000	Financial assets at fair value	6(3) and 7									
	through profit or loss		,	18,011,541	5		30,029,750	8		27,906,701	8
12500	Investment in bills and bonds	6(4)									
	under reverse repurchase										
	agreements			282,870			-	-		•	-
13000	Receivables - net	6(5)(6) and 7		19,941,629	6		13,963,763	4		14,712,629	4
13200	Current income tax assets			60,648	-		60,072	-		5,345	-
13300	Assets held for sale	6(9)			-		-	-		435,055	-
13500	Bills discounted and loans - net	6(6) and 7		197,783,458	55		200,636,453	55		202,604,915	60
14000	Available-for-sale financial assets	6(7) and 8		58,299,515	. 16		82,234,145	22		68,969,841	21
15500	Other financial assets - net	6(8)		194,117	-		178,370	-		146,267	-
18500	Property and equipment - net	6(9)		938,105	-		1,021,315	-		965,478	-
18700	Investment properties – net	6(10)		142,708	-		144,148	- <del>-</del>		244,233	-
19000	Intangible assets - net	6(11)		154,223	-		153,670	-		117,626	-
19300	Deferred income tax assets	6(33)		104,347	-		76,824	-		63,695	-
19500	Other assets – net	6(12) and 7		2,557,168	1		7,235,516	2		1,794,336	1
	TOTALASSETS		\$	358,783,302	100	\$	367,621,477	100	\$	337,732,845	100
	LIABILITIES AND EQUITY										
	LIABILITIES							,			
21000	Due to Central Bank and other	6(13) and 7							•		
	banks		\$	12,429,442	3	\$	47,063,305	13	\$	55,964,368	17
22000	Financial liabilities at fair value	6(14) and 7								•	
	through profit or loss			10,777,612.	3		11,982,727	3		7,724,085	2
22500	Investment in bills and bonds	6(4)									
	under repurchase agreements			202,811	-			-		•	-
23000	Payables	6(15) and 7		3,829,822	1		8,721,113	2		8,841,388	3
23200	Current income tax liabilities			17,332	-		23,257	_		67,282	-
23500	Deposits and remittances	6(16) and 7		296,268,302	83		263,539,803	72		237,520,049	70
25500	Other financial liabilities	6(17)		2,281,929	1		2,785,774	1		2,752,295	1
25600	Provisions	6(18)		226,759	-		256,914	-		283,051	-
29300	Deferred income tax liabilities	6(33)		15,840	-		55,139	-		-	-
29500	Other liabilities	6(20)		882,261			826,129			737,024	
	TOTAL LIABILITIES			326,932,110	91		335,254,161	91		313,889,542	93
	EQUITY	•									
31100	Share capital										
31101	Common shares	6(21)		22,000,000	6		22,000,000	6		22,000,000	7
31103	Preferred shares	6(21)		8,000,000	2		8,000,000	2		_	-
32000	Retained earnings	6(22)									
32001	Legal reserve			526,554	_		433,357	-		331,269	_
32011	Retained earnings	-		1,186,101	, I		1,299,097	1		1,093,073	-
32500	Other equity	6(23)		138,537	-		218,963	-		115,394	•
36000	Former equity under common	12(9)									
	control			-	-		415,899	-		303,567	-
•	TOTAL EQUITY			31,851,192	· 9		32,367,316	9.	-	23,843,303	7
	TOTAL LIABILITIES AND						<u> </u>				
	EQUITY		\$	358,783,302	100	\$	367,621,477	100	S	337,732,845	100
	=	The accompan	ying 1	notes are an integral p		ese fir					

# DBS BANK (TAIWAN) LTD STATEMENTS OF COMPREHENSIVE INCOME FOR THE YEARS ENDED DECEMBER 31, 2016 AND 2015 (EXPRESSED IN THOUSANDS OF NEW TAIWAN DOLLARS, EXCEPT FOR EARNINGS PER SHARE)

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				For the year end December 31, 20			For the year end December 31, 2		
		Notes	-		%	• • • • • • • • • • • • • • • • • • • •		013	%
41000	Interest in cours			Amount 5,997,880	92	\$	Amount		96
51000	Interest income	6(25) and 7	<b>\$</b>			<b>.</b> D	6,497,360	,	
31000	Less: Interest expense	6(25) and 7	(	2,261,893)	(35)	(	2,870,132)	(	42)
	Net interest income			3,735,987	57		3,627,228		54
	Net non-interest income								
49100	Net fee and commission income	6(26) and 7		1,674,356	26		1,400,240		21
49200	Gains or losses on financial assets and financial liabilities at fair value through profit or loss	6(27)		173,317	3		620,621		9
49300	Realised gains or losses on available-for-sale	6(28)		173,317	3		020,021		
1,500	financial assets	0(28)		18,527	_		2,629		-
49600	Foreign exchange gains			873,764	13		859,418		13
48063	Gains on disposal of assets	6(9)		21,489	_		193,907		3
49800	Other non-interest income	6(29)		42,061	1		46,659		_
	Net revenues	. ,		6,539,501	100		6,750,702		100
58200	Bad debts expense and reserve on guarantee								
-	liabilities		(	872,796)	( 13)	(	1,005,930)	(	15)
	Operating expenses		`—		`	^		`—	
58500	Employee benefit expenses	6(19)(24)(30)							
	Zamproj ot contact expenses	and 7	(	3,071,165)	( .47)	(	2,970,863)	(	44)
59000	Depreciation and amortisation expenses	6(31)	(	202,854)	( 3)	(	239,162)	(	3)
59500	Other general and administrative expenses	6(32) and 7	(	1,928,939)	(30)	()	2,014,805)	(	30)
61001	Income before income tax			463,747	7		519,942		8
61003	Income tax expense	6(33)	(	42,141)	( 1)	(	96,952)	(	2)
64000	Net income			421,606	6		422,990		6
	Other Comprehensive Income							-	,
	Not reclassifiable to profit or loss					-			
65201	Remeasurement arising on defined benefit plan	6(19)		7,161	_	(	3,067)		-
65205	Change in the fair value of the financial	6(14)(23)							
	liability designated as at fair value through			-					
	profit or loss that is attributable to changes in								
	its credit risk			41,919	1	(	9,035)		_
65220	Income tax related to other comprehensive	6(33)							
	income not reclassifiable to profit or loss	_	(	1,217)	-		521		_
	Potentially reclassifiable to profit or loss								
65301	Foreign currency translation differences for	6(23)							
	foreign operations	. ,	(	27,371)	_		54,937		1
65302	Available-for-sale revaluation reserve	6(23)	. (	94,974)	( 2)		57,667		1
65000	Other comprehensive income - net			74,482)	( 1)		101,023		2
66000	Total comprehensive income		\$	347,124	.`—	\$	524,013	_	8
	20 comprehensive income		<u>~</u>	<i>□</i> 1 r 3 1 20 1			221,013	_	

(Continued)

# DBS BANK (TAIWAN) LTD STATEMENTS OF COMPREHENSIVE INCOME FOR THE YEARS ENDED DECEMBER 31, 2016 AND 2015 (EXPRESSED IN THOUSANDS OF NEW TAIWAN DOLLARS, EXCEPT FOR EARNINGS PER SHARE)

(RESTATED)

			For the year ended		For the year ende	
			 December 31, 201	6	 December 31, 20	15
		Notes	 Amount	%	 Amount	%
	Net income attributable to:					
67101	Parent company		\$ 277,599	4	\$ 310,658	4
67105	Former equity under common control		 144,007	2	112,332	2
			\$ 421,606	6	\$ 422,990	6
	Total comprehensive income attributable to:					
67301	Parent company		\$ 203,117	3	\$ 411,681	6
67305	Former equity under common control		 144,007	2	112,332	2
			\$ 347,124	5	\$ 524,013	8
	Earnings Per Share (in New Taiwan dollars)					
	Basic and diluted earnings per share	6(34)	\$ 	0.13	\$ 	

The accompanying notes are an integral part of these financial statements.

# DBS BANK (TAIWAN) LTD STATEMENTS OF CHANGES IN EQUITY FOR THE YEARS ENDED DECEMBER 31, 2016 AND 2015 (EXPRESSED IN THOUSANDS OF NEW TAIWAN DOLLARS)

		Share	Share capital	Retaine	Retained earnings			Othe	Other equity					
						Foreig (ra	Foreign currency translation differences for			Change in the fair value of the financial liability designated as at fair value through profit or loss that is attributable to	fhir ncial ed as ough at is	Former equity		
		Common	Preferred		Retained	ũ,	foreign	Available-for-sale	·for-sale	changes in its credit	redit	under common		
(RESTATED)	Notes	shares	shares	Legal reserve	earnings	do	operations	revaluation reserve	reserve	risk		control	Tota	Total equity
For the year ended December 31, 2015 Balance as of January 1, 2015 (Before restated)		\$ 22,000,000		\$ 331,269	\$ 1,093,073	↔	80,589	. <del>69</del>	34,805	<del>6</del>	,	ı <del>6∕2</del>	\$	23,539,736
Effect of retrospective application for reorganizational restructure														
Former equity under common control			1	1			1		1		·	303,567		303,567
Balance as of January 1, 2015(Restated)		22,000,000	1	331,269	1,093,073		80,589		34,805			303.567	2	23,843,303
Appropriation of net income for 2014			•											
Legal reserve	6(22)	•	•	102,088	( 102,088)				1			•		1
Issuance of preferred shares		•	8,000,000	•	•		•				1	1		8,000,000
Net income		•	•	•	310,658		1		,			112,332		422,990
Other comprehensive income (loss)			1 ]		( 2,546)		54,937	;	27,667		9,035)			101,023
Balance as of December 31, 2015		\$ 22,000,000	\$ 8,000,000	\$ 433,357	\$ 1,299,097	<del>69</del>	135,526	<b>~</b>	92,472	\$	9,035)	\$ 415,899	3.	32,367,316
For the year ended December 31, 2016														
Balance as of January 1, 2016		\$ 22,000,000	\$ 8,000,000	\$ 433,357	\$ 1,299,097	<del>69</del>	135,526	S	92,472	. \$)	9,035) \$	\$ 415,899	₩ ₩	32,367,316
Effects of reorganizational restructure	12(9)	•	ı	1	1		•		1		-	559,906)	<u> </u>	559,906)
Appropriation of net income for 2015														
Legal reserve	6(22)	•	ı	93,197	(761,66		•		•			•		•
Cash dividends - Preferred shares	6(22)	•	•	•	( 303,342)		t		r		t	i	$\cup$	303,342)
Net income		1	•	•	277,599		•		•			144,007		421,606
Other comprehensive income (loss)			1	1	5,944	J	27,371)		94,974)	4	41,919	'		74,482)
Balance as of December 31, 2016		\$ 22,000,000	\$ 8,000,000	\$ 526,554	\$ 1,186,101	€9	108,155	\$	2,502)	\$ 3	32,884	.'	3	31,851,192
•	,						,	,	.   .		•			

Note: Employees' compensation amounting to \$5 and \$2 for the years 2015 and 2014 have been recognised under operating expenses of statements of comprehensive income, not "Appropriation of earnings." The accompanying notes are an integral part of these financial statements.

## DBS BANK (TAIWAN) LTD STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2016 AND 2015 (EXPRESSED IN THOUSANDS OF NEW TAIWAN DOLLARS)

(RESTATED) For the year ended For the year ended December 31, 2016 Notes December 31, 2015 **Cash Flows From Operating Activities** \$ \$ Income before income tax 463.747 519 942 Adjustment items Income and expenses items 1,121,217 1,203,318 Bad debts expense and reserve on guarantee liabilities Depreciation expense (including investment properties' depreciation expense) 146,935 185,685 6(31) 55,919 53,477 Amortisation expense 6(31) Interest income 5,997,880 } 6,497,360) Dividend income 17,015 ) ( 13,692 ) 2,261,893 2,870,132 Interest expense Gains from disposal of property and equipment, assets held for sale and investment 6(9)21,489 ) ( 193,907 ) Losses from retirement of property and equipment and intangible assets 2.320 2,045 Realised gain on available-for-sale financial assets 18,527 ) ( 2,629) Change in assets/liabilities relating to operating activities Change in assets relating to operating activities Increase in due from Central Bank and call loans to other banks 274,788) ( 470,874) Decrease (increase) in financial assets at fair value through profit or loss 12,251,375 2,123,049) (Increase) decrease in receivables 6,909,383) 803,971 Decrease in bills discounted and loans 2,183,653 862,839 Decrease (increase) in available-for-sale financial assets 23,858,183 13,204,008) Increase in other financial assets 15,794) 32,259) Decrease (increase) in other assets 4,678,348 5.441.180 ) Change in liabilities relating to operating activities Decrease in due to Central Bank and other banks 34,633,863 ) 8.901 063 1 (Decrease) increase in financial liabilities at fair value through profit or loss 1,163,196) 2,299,307 Decrease in payables 4,821,939 ) 107.930 ) Increase in deposits and remittances 32,728,499 26,019,754 (Decrease) increase in other financial liabilities 503,845) 33,479 Increase (decrease) in other liabilities 77,267 101,106) Increase (decrease) in provisions 11,048 12,932) Cash generated from (used in) operations 25,462,685 2.248.040 ) Interest paid 2,331,245 ) ( 2,882,477) 116,681) ( 153,173) Income tax paid Interest received 6,238,549 6,290,213 Dividend received 17,015 13,692 Net cash generated from operating activities 29.270.323 1,020,215 Cash Flows From Investing Activities Acquisition of property and equipment 62,825 ) ( 238,752) Proceeds from disposal of property and equipment, assets held for sale and investment 414 917,258 Acquisition of intangible assets 56,479 ) ( 89,441) Cash paid for reorganizational restructure 559,906) Net cash (used in) generated from investing activities 678,796) 589,065 **Cash Flows From Financing Activities** Increase in financial liabilities designated as at fair value through profit or loss on initial recognition 1,950,300 Increase in investment in bills and bonds under repurchase agreements 202,811 Cash dividend paid - preferred shares 303,342) 000,000,8 Issuance of preferred shares Net cash (used in) generated from financing activities 100,531) 9,950,300 Impact to cash and cash equivalents from changes in exchange rates 57,392) 90,273 Net increase in cash and cash equivalents 28,433,604 11,649,853 Cash and cash equivalents at beginning of period 26,868,092 15,218,239 Cash and cash equivalents at end of period \$ 55,301,696 26,868,092 Cash and cash equivalents: 6(1) \$ Cash and cash equivalents in the balance sheet 7.534.342 11,007,792 Due from Central Bank and call loans to other banks satisfying the definition of IAS No. 7 "Cash Flow Statements" 47,484,484 15,860,300 Investment in bills and bonds under reverse repurchase agreements satisfying the definition of IAS No. 7 "Cash Flow Statements" 282,870 55,301,696 26,868,092 Cash and cash equivalents at end of period

The accompanying notes are an integral part of these financial statements.

#### DBS BANK (TAIWAN) LTD NOTES TO FINANCIAL STATEMENTS

# FOR THE YEARS ENDED DECEMBER 31, 2016 AND 2015 (EXPRESSED IN THOUSANDS OF NEW TAIWAN DOLLARS, EXCEPT AS OTHERWISE INDICATED)

#### 1. HISTORY AND ORGANIZATION

DBS Bank (Taiwan) Ltd (the "Company") obtained the approval from the regulator to set up preparatory office on February 25, 2011 and was incorporated under the Company Act of the Republic of China on September 9, 2011.

According to the approvals of Jinsoxan No. 10001276390 issued by the Ministry of Economic Affairs on January 1, 2012 and of Jinguanyinwai No. 10050003500 issued by the Former Financial Supervisory Commission of Executive Yuan and in accordance with the Business Mergers and Acquisitions Act and The Financial Institutions Merger Act, the Company acquired specific assets and liabilities items from DBS Bank Ltd, Taipei Branch on January 1, 2012. On December 24, 2016, the Company acquired DBS Insurance Agency (Taiwan) Ltd (the "dissolving company") and assumes all, if any, assets, liabilities, rights, and obligations of the dissolving company as of the combination date. As of December 31, 2016, the Company's operations is composed of 38 branches, 1 offshore banking unit, and 1 headquarter. The total number of employees was 1,629 and 1,685 as of December 31, 2016 and 2015, respectively.

The Company's core business includes accepting deposits, granting loans, investing in securities, conducting foreign exchange transactions, providing guarantee services, issuing letters of credit, issuing credit cards and conducting trust and agency services, wealth management, and life insurance agency services.

The Company was incorporated as company limited by shares under the provisions of the Company Act of the Republic of China (R.O.C.).

DBS Bank Ltd holds 100% common shares of the Company. The ultimate parent company of the Company is DBS Group Holdings Ltd.

### 2. <u>THE DATE OF AUTHORISATION FOR ISSUANCE OF THE FINANCIAL STATEMENTS AND PROCEDURES FOR AUTHORISATION</u>

These financial statements were authorised for issuance by the Board of Directors on March 21, 2017.

#### 3. APPLICATION OF NEW STANDARDS, AMENDMENTS AND INTERPRETATIONS

(1) Effect of the adoption of new issuances of or amendments to International Financial Reporting Standards as endorsed by the Financial Supervisory Commission ("FSC")

None.

(2) Effect of new issuances of or amendments to IFRSs as endorsed by the FSC but not yet adopted by the Company

New standards, interpretations and amendments endorsed by FSC effective from 2017 are as follows:

	Effective date by
	International Accounting
New Standards, Interpretations and Amendments	Standards Board
Investment entities: applying the consolidation exception (amendments to IFRS 10, IFRS 12 and IAS 28)	January 1, 2016
Accounting for acquisition of interests in joint operations (amendments to IFRS 11)	January 1, 2016
IFRS 14, 'Regulatory deferral accounts'	January 1, 2016
Disclosure initiative (amendments to IAS 1)	January 1, 2016
Clarification of acceptable methods of depreciation and amortisation (amendments to IAS 16 and IAS 38)	January 1, 2016
Agriculture: bearer plants (amendments to IAS 16 and IAS 41)	January 1, 2016
Defined benefit plans: employee contributions (amendments to IAS 19R)	July 1, 2014
Equity method in separate financial statements (amendments to IAS 27)	January 1, 2016
Recoverable amount disclosures for non-financial assets (amendments to IAS 36)	January 1, 2014
Novation of derivatives and continuation of hedge accounting (amendments to IAS 39)	January 1, 2014
IFRIC 21, 'Levies'	January 1, 2014
Improvements to IFRSs 2010-2012	July 1, 2014
Improvements to IFRSs 2011-2013	July 1, 2014
Improvements to IFRSs 2012-2014	January 1, 2016
The above standards and interpretations have no significant impact	et to the Company's financial

Effective date by

#### (3) IFRSs issued by IASB but not yet endorsed by the FSC

condition and operating result based on the Company's assessment.

New standards, interpretations and amendments issued by IASB but not yet included in the IFRSs endorsed by the FSC effective from 2017 are as follows:

	Effective date by
	International Accounting
New Standards, Interpretations and Amendments	Standards Board
Classification and measurement of share-based payment	January 1, 2018
transactions (amendments to IFRS 2)	. •
Applying IFRS 9 'Financial instruments 'with IFRS 4'Insurance	January 1, 2018
contracts' (amendments to IFRS 4)	• • • • • • • • • • • • • • • • • • • •

	Effective date by
	International Accounting
New Standards, Interpretations and Amendments	Standards Board
IFRS 9, 'Financial instruments'	January 1, 2018
Sale or contribution of assets between an investor and its associate	To be determined by
or joint venture (amendments to IFRS 10 and IAS 28)	International
	Accounting Standards
	Board
IFRS 15, 'Revenue from contracts with customers'	January 1, 2018
Clarifications to IFRS 15, 'Revenue from contracts with	January 1, 2018
customers' (amendments to IFRS 15)	
IFRS 16, 'Leases'	January 1, 2019
Disclosure initiative (amendments to IAS 7)	January 1, 2017
Recognition of deferred tax assets for unrealised losses	January 1, 2017
(amendments to IAS 12)	
Transfers of investment property (amendments to IAS 40)	January 1, 2018
IFRIC 22, 'Foreign currency transactions and advance	January 1, 2018
consideration'	
Annual improvements to IFRSs 2014-2016 cycle- Amendments to	January 1, 2018
IFRS 1, 'First-time adoption of international financial reporting'	
Annual improvements to IFRSs 2014-2016 cycle- Amendments to	January 1, 2017
IFRS 12, 'Disclosure of interests in other entities'	
Annual improvements to IFRSs 2014-2016 cycle- Amendments to	January 1, 2018
IAS 28, 'Investments in associates and joint ventures'	

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Except for the following, the above standards and interpretations have no significant impact to the Company's financial condition and operating result based on the Company's assessment. The quantitative impact will be disclosed when the assessment is complete.

#### A.IFRS 9, 'Financial instruments'

- (a) Classification of debt instruments is driven by the entity's business model and the contractual cash flow characteristics of the financial assets, which would be classified as financial asset at fair value through profit or loss, financial asset measured at fair value through other comprehensive income or financial asset measured at amortised cost. Equity instruments would be classified as financial asset at fair value through profit or loss, unless an entity makes an irrevocable election at inception to present in other comprehensive income subsequent changes in the fair value of an investment in an equity instrument that is not held for trading.
- (b) The impairment losses of debt instruments are assessed using an 'expected credit loss'

approach. An entity assesses at each balance sheet date whether there has been a significant increase in credit risk on that instrument since initial recognition to recognise 12-month expected credit losses or lifetime expected credit losses (interest revenue would be calculated on the gross carrying amount of the asset before impairment losses occurred); or if the instrument that has objective evidence of impairment, interest revenue after the impairment would be calculated on the book value of net carrying amount (i.e. net of credit allowance). The Company shall always measure the loss allowance at an amount equal to lifetime expected credit losses for trade receivables that do not contain a significant financing component.

(c) The amended general hedge accounting requirements align hedge accounting more closely with an entity's risk management strategy. Risk components of non-financial items and a group of items can be designated as hedged items. The standard relaxes the requirements for hedge effectiveness, removing the 80-125% bright line, and introduces the concept of 'rebalancing'; while its risk management objective remains unchanged, an entity shall rebalance the hedged item or the hedging instrument for the purpose of maintaining the hedge ratio.

#### B.IFRS 16, 'Leases'

IFRS 16, 'Leases', replaces IAS 17, 'Leases' and related interpretations and SICs. The standard requires lessees to recognise a 'right-of-use asset' and a lease liability (except for those leases with terms of 12 months or less and leases of low-value assets). The accounting stays the same for lessors, which is to classify their leases as either finance leases or operating leases and account for those two types of leases differently. IFRS 16 only requires enhanced disclosures to be provided by lessors.

#### 4. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Significant accounting policies adopted in the financial reports are summarized as below. These policies have been consistently applied to all the periods presented, unless otherwise stated.

#### (1) Compliance statement

The financial statements of the Company have been prepared in accordance with the "Regulations Governing the Preparation of Financial Reports by Public Banks", "Regulations Governing the Preparation of Financial Reports by Securities Firms" and the International Financial Reporting Standards, International Accounting Standards, IFRIC Interpretations, and SIC Interpretations as endorsed by the FSC (collectively referred herein as the "IFRSs").

#### (2) Basis of financial statement preparation

- A. Except for the following significant items, these financial statements have been prepared under the historical cost convention:
  - (A) Financial assets and financial liabilities (including derivative instruments) at fair value through profit or loss.
  - (B) Available-for-sale financial assets measured at fair value.
  - (C) Defined benefit liabilities recognised based on the net amount of pension fund assets less present value of defined benefit obligation.
- B. The preparation of financial statements in conformity with IFRSs requires the use of certain critical accounting estimates. It also requires management to exercise its judgment in the

process of applying the Company's accounting policies. The areas involving a higher degree of judgment or complexity, or areas where assumptions and estimates are significant to the financial statements are disclosed in Note 5.

C. The Company uses classification based on nature to analyze expenses.

#### (3) Foreign currency transactions

Items included in the financial statements of each of the Company's entities are measured using the currency of the primary economic environment in which the entity operates (the "functional currency"). The Company's financial statements are presented in "New Taiwan dollars", which is the Company's functional and presentation currency.

#### Foreign currency transactions and balances

- A. Foreign currency transactions are translated into the functional currency using the exchange rates prevailing at the dates of the transactions. Foreign exchange gains and losses resulting from the settlement of such transactions are recognised in profit or loss in the period in which they arise.
- B. Monetary assets and liabilities denominated in foreign currencies are re-translated at the spot exchange rates prevailing at the balance sheet date. Exchange differences arising upon retranslation at the balance sheet date are recognised in profit or loss.
- C. Non-monetary assets and liabilities denominated in foreign currencies held at fair value through profit or loss are re-translated at the exchange rates prevailing at the balance sheet date; their translation differences are recognised in profit or loss. Non-monetary assets and liabilities denominated in foreign currencies held at fair value through other comprehensive income are re-translated at the exchange rates prevailing at the balance sheet date; their translation differences are recognised in other comprehensive income. However, non-monetary assets and liabilities denominated in foreign currencies that are not measured at fair value are translated using the historical exchange rates at the dates of the initial transactions.

#### (4) Cash and cash equivalents

In the balance sheet, cash and cash equivalents includes cash on hand, deposits held at call with banks and short-term highly liquid investments which are readily convertible to known amount of cash and subject to an insignificant risk of changes in value. In the statement of cash flows, cash and cash equivalents refer to cash and cash equivalents in balance sheets, due from Central Bank and call loan to other banks and investments in bills and bonds under reverse repurchase agreements which meet the definition of cash and cash equivalents of IAS 7 adopted by the FSC.

#### (5) Bills and bonds under reverse repurchase agreements and repurchase agreements

Financial instruments sold (purchased) under repurchase (reverse repurchase) agreements are stated at acquisition cost. The difference between the contracted sale or repurchase price and acquisition cost is recognised as interest expense or interest income during the holding periods.

#### (6) Financial assets and financial liabilities

All financial assets and liabilities of the Company including derivatives are recognised in the balance sheet and are properly classified in accordance with IFRSs.

#### A. Financial assets

#### (A) Regular way purchase or sale

Financial assets held by the Company are all accounted for using trade date accounting.

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

- a. Financial assets at fair value through profit or loss are financial assets held for trading. Financial assets are classified in this category of held for trading if acquired principally for the purpose of selling in the short-term. Derivatives are also categorized as financial assets held for trading.
- b. Financial assets at fair value through profit or loss are initially recognised at fair value. Transaction costs are recognised in profit and loss. Subsequent measurements are at fair value are recognised in profit and loss.

#### (C) Loans and receivables

- a. Loans and receivables include those that are originally generated and those that are not. The former originated directly from money, product or service that the Company provides to the debtors, while the latter refers to all the other loans and receivables.
- b. Loans and receivables are measured at initial fair value as the transaction price, and are recognised on the basis of fair value plus significant transaction cost, expense, significant service fee charged, discount or premium factor. Subsequently, the loans and receivables shall be measured using effective interest rate method. They are allowed to be measured at original amount if the effect of discounting is insignificant, in accordance with "Regulations Governing the Preparation of Financial Reports by Public Banks."

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

- a. Available-for-sale financial assets are non-derivatives that are either designated in this category or not classified in any of the other categories.
- b. Available-for-sale financial assets are initially recognised at fair value plus the acquisition cost, and measured at fair value with changes in fair value recognised in other comprehensive income.

#### (E) Other financial assets – financial assets carried at cost

Equity instruments traded in a non-active market are initially recognised at fair value plus acquisition cost. The fair value can be reasonably estimated when the following criteria are met at the balance sheet date: (a) the variability in the range of reasonable fair value estimate is not significant for that equity instrument; or (b) probabilities of the various estimates within the range can be reasonably assessed and used in estimating fair value. If the variability in the range of reasonable fair value estimate could vary significantly, and the probabilities of the various estimates cannot be reasonably measured, then it should be assessed by cost.

#### B. Financial liabilities

Financial liabilities held by the Company include financial liabilities at fair value through profit or loss and financial liabilities carried at amortised cost.

#### (A) Financial liabilities at fair value through profit or loss

- a. Financial liabilities at fair value through profit or loss are financial liabilities held for trading. Financial liabilities are classified in this category of held for trading if acquired principally for the purpose of repurchasing or resale in a short period of time. Derivatives are also categorized as financial liabilities held for trading. Financial liabilities that meet one of the following criteria are designated as at fair value through profit or loss on initial recognition:
  - Hybrid (combined) contracts; or
  - They eliminate or significantly reduce a measurement or recognition inconsistency; or
  - They are managed and their performance is evaluated on a fair value basis, in accordance with a documented risk management policy.
- b. Financial liabilities at fair value through profit or loss at initial recognition are measured at fair value, and any change in fair value is recognised in profit and loss. Except for the circumstances to avoid inappropriate accounting appropriation, fair value movements arising from credit risk for financial liabilities designated as at fair value through profit or loss should be recognised in other comprehensive income.

#### (B) Financial liabilities carried at amortised cost

Financial liabilities carried at amortised cost include liabilities not classified as financial liabilities at fair value through profit or loss and financial guarantee contracts.

#### C. Derecognition of financial assets

The Company derecognises a financial asset when one of the following conditions is met:

- (A) The contractual rights to receive cash flows from the financial asset expire.
- (B) The contractual rights to receive cash flows from the financial asset have been transferred and the Company has transferred substantially all risks and rewards of ownership of the financial asset.
- (C) The contractual rights to receive cash flows from the financial asset have been transferred; however, it has not retained control of the financial asset.

#### D. Derecognition of financial liabilities

Financial liabilities are derecognised when the obligation of the contracts are fulfilled, cancelled or expired.

#### (7) Offsetting financial instruments

Financial assets and liabilities are offset and reported in the net amount in the balance sheet when there is a legally enforceable right to offset the recognised amounts and there is an intention to settle on a net basis or realise the asset and settle the liability simultaneously.

#### (8) Impairment of financial assets

A. The Company assesses at each balance sheet date whether there is objective evidence that a financial asset or a group of financial assets is impaired as a result of one or more events that

occurred after the initial recognition of the asset (a 'loss event') and that loss event (or events) has an impact on the estimated future cash flows of the financial asset or group of financial assets that can be reliably estimated.

- B. The criteria that the Company uses to determine whether there is objective evidence of an impairment loss is as follows:
  - (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 Company, for economic or legal reasons relating to the borrower's financial difficulty, granted the borrower a concession that a lender would not otherwise consider; or
  - (D) High probability of bankruptcy or other financial reorganization of the borrower.
- C. When the Company assesses that there has been objective evidence of impairment and an impairment loss has occurred, accounting for impairment is made as follows according to the category of financial assets:

#### (A) Loans and receivables

If there is any objective evidence that the financial asset is impaired, the impairment amount is the difference between the financial assets' book value and the estimated future cash flow (exclusive of future credit loss) discounted using the original effective interest rate. The asset's book value is decreased by adjusting the account of allowance for bad debt, and loss amount is recognised under "bad debts expense and reserve for guarantee liabilities" depending on the nature of financial asset. If a financial asset uses floating rate, then the discounting rate used to assess impairment loss shall adopt the current effective interest rate as decided by the contract.

In the subsequent period, if the amount of the impairment loss decreases due to an event occurring after the impairment was originally recognised (for example, the upgraded credit rating of the debtor), the previously recognised impairment loss is reversed through the allowance for credit losses to the extent that the carrying amounts do not exceed the amortised cost that would have been determined had no impairment loss been recognised in prior years. The reversal is recognised as current profit and loss.

In addition, various types of loans and receivables are assessed based on their aging and possibilities of recovery in accordance with the "Regulations Governing the Procedures for Banking Institutions to Evaluate Assets and Deal with Non-performing/Non-accrual Loans" and IAS 39. In addition, pursuant to Jinguanyinkuo No. 10410001840 of FSC, the domestic banks are required to provide at least 1.5% provision for normal credit assets (including short-term trade financing) as well as the financial guarantee in relation to China exposure; pursuant to Jinguanyinkuo No. 10300329440 of FSC, the domestic banks are required to provide at least 1.5% provision for real estate that have been classified as normal assets by the end of 2016. Bad debts expense is adjusted for recoveries of non-performing loans which are already written off.

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

Impairment loss, which is the difference between the cost (less any amortisation and principal paid) and its fair value less the impairment loss which previously had been recognised in profit and loss shall be reclassified from other comprehensive income to

profit and loss. When the fair value of a debt instrument subsequently increases and the increase can be objectively related to an event occurring after the impairment loss was recognised in profit or loss, the impairment loss shall be reversed to the extent of the loss recognised in profit or loss. Recognition and reversal of impairment losses are made through allowances to adjust the book values of the assets.

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

Impairment loss is recognised in current profit and loss based on the difference between the book value and the discounted amount based on the current market return rate of similar financial assets, and shall not be reversed subsequently. Book value of the assets is adjusted through allowances.

#### (9) Derivative financial instruments

Derivative instruments are initially recognised at fair value at the contract date and subsequently measured by fair value. The fair value includes the public quotation in an active market or the latest trade price, and evaluation techniques such as cash flow discounting model or option pricing model. All derivatives are recognised as assets when the fair value is positive and as liabilities when the fair value is negative.

#### (10) Property and equipment

- A. The property and equipment of the Company are initially recognised at cost.
- B. Subsequent costs are included in the asset's carrying amount or recognised as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the Company and the cost of the item can be measured reliably. The carrying amount of the replaced part is derecognised. All other repairs and maintenance are charged to profit or loss during the financial period in which they are incurred.
- C. Cost model is applied for the subsequent measurement of property and equipment. Land is not depreciated. Other property and equipment are depreciated using the straight-line method to allocate their cost over their estimated useful lives. Each part of an item of property and equipment with a cost that is significant in relation to the total cost of the item must be depreciated separately. The estimated useful lives of property and equipment are as follows:

Buildings	50	years
Accessories to buildings (Listed under buildings)	1~5	years
Machinery and computer equipment	3~5	years
Other equipment	4~20	years
Leasehold improvements	1~5	years

- D. On each balance sheet date, the Company reviews and appropriately adjusts the residual value and useful life of the assets.
- E. Any gain or loss on disposal is calculated by the difference between the carrying amounts and proceeds on disposal, which is recognised under "other non-interest income" in the statement of comprehensive income. For those properties disposed and leased back by the Company without specific leasing period, gains on disposal of assets should be deferred and amortised over 10 years in conformity with the Jinguanyinfa No.12000702070 issued

by the FSC. Otherwise, it should be deferred and amortised over the remaining leasing period. The deferred revenue is recognised under "other liabilities".

#### (11) Lease

Payments that the Company receives or charges under operating leases are recognised as gain and loss on a straight-line basis during the contract term, which are recognised under "other general and administrative expenses" and "other non-interest income", respectively.

#### (12) <u>Investment property</u>

Investment property is initially recognised at its cost and is subsequently measured using the cost model. Depreciated cost is used to calculate depreciation expense after initial measurement. The depreciation method, remaining useful life and residual value should apply the same rules as applicable for property and equipment.

#### (13) <u>Intangible assets</u>

Intangible assets, consisting of computer software expenditures, are stated at cost and amortised on a straight-line basis over their estimated useful lives of 3-5 years.

#### (14) Foreclosed properties

Foreclosed properties are initially recognised at its cost and are subsequently stated at the lower of carrying amount or fair value less selling cost on the financial reporting date.

#### (15) <u>Impairment of non-financial assets</u>

The Company assesses the recoverable amount of assets with indications of impairment. An impairment loss is recognised when recoverable amount is lower than its book value. The recoverable amount is the higher of its value of use and its fair value less cost of disposal. Impairment loss is reversed when previous events of impairment do not exist or are reduced, to the extent of the book value less depreciation or amortisation before impairment loss.

#### (16) Provisions and contingent liability

- A. Provisions are recognised when present obligation (legal or constructive) has arisen as a result of past event, the outflow of economic benefits is highly probable upon settlement and the amount is reliably measurable. Provisions are measured at best estimate of settlement of the obligation. The discount rate reflects the current market assessments on the time value of money and the risk specific to the liabilities before tax. Provisions are not recognised for future operating loss.
- B. Contingent liability is a possible obligation that arises from past event, whose existence will be confirmed only by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Company. Or it could be a present obligation as a result of past event but the payment is not probable or the amount cannot be measured reliably. The Company did not recognise any contingent liabilities but made appropriate disclosure in compliance with relevant regulations.

#### (17) Financial guarantee contracts

A. The Company initially recognises financial guarantee contracts at fair value on the date of issuance. The Company charges a service fee when the contract is signed and therefore the service fee income charged is the fair value at the date that the financial guarantee contract

is signed. Service fee received in advance is recognised in deferred accounts and amortised through straight-line method during the contract term.

- B. Subsequently, the Company should measure the financial guarantee contract issued at the higher of:
  - (A) The amount determined in accordance with IAS 37; and
  - (B) The amount initially recognised less, if appropriate, cumulative amortisation recognised in accordance with IAS 18, "Revenue".
- C. The increase in liabilities due to financial guarantee contract is recognised in "bad debts expense and reserve on guarantee liabilities".
- D. Assessment for above guarantee reserve is assessed and set aside according to the "Regulations Governing the Procedures for Banking Institutions to Evaluate Assets and Deal with Non-performing/Non-accrual Loans".

#### (18) Employee benefits

#### A. Short-term employee benefits

Short-term employee benefits are measured at the undiscounted amount of the benefits expected to be paid and should be recognised as expenses when the service is rendered.

#### B. Pensions

#### (A) Defined contribution plans

The contributions are recognised as pension expenses in the period as incurred. Prepaid contributions are recognised as an asset to the extent of a cash refund or a reduction in the future payments.

#### (B) Defined benefit plans

- a. Net obligation is recognised at the net amount of actuarial present value of defined benefit obligation less the fair value of fund, which is adjusted with the net unrecognised gain and loss on pension and recognises the pension assets or liabilities. Defined benefit obligation is assessed annually using projected unit credit method by the actuary. The actuarial present value of the defined benefit obligation is determined using the market yield of government bonds of which the currency and maturity are the same with the defined benefit obligation to discount the future cash flow.
- b. Remeasurements arising on defined benefit plans are recognised in other comprehensive income in the period in which they arise and are recorded as retained earnings.

#### C. Employees', directors' and supervisors' compensation

Employees', directors' and supervisors' compensation are recognised as expenses and liabilities, provided that such recognition is required under legal or constructive obligation and those amounts can be reliably estimated. However, if the accrued amounts for employees', directors' and supervisors' compensation are different from the actual distributed amounts as resolved by the shareholders at their shareholders' meeting subsequently, the differences should be recognised based on the accounting for changes in

estimates.

#### (19) Share-based payment – employee compensation plan

Employee benefits include share-based compensation, namely, the DBSH Share Plan and the DBSH Employee Share Plan (the "Plans").

Equity instruments granted and ultimately vested under the Plans are recognised in the statement of comprehensive income based on the fair value of the equity instruments at date of grant. The expense is accounted for as employee benefit expense and payable from employee compensation plan over the vesting period.

#### (20) Income tax

- A. The tax expense for the period comprises current and deferred tax. Tax is recognised in profit or loss, except to the extent that it relates to items recognised in other comprehensive income or items recognised directly in equity, in which cases the tax is recognised in other comprehensive income or equity.
- B. The current income tax expense is calculated on the basis of the tax laws enacted or substantively enacted at the balance sheet date in the countries where the Company operate and generate taxable income. Management periodically evaluates positions taken in tax returns with respect to situations in accordance with applicable tax regulations. It establishes provisions where appropriate based on the amounts expected to be paid to the tax authorities. An additional 10% tax is levied on the unappropriated retained earnings and is recorded as income tax expense in the year the shareholders resolve to retain the earnings.
- C. Deferred income tax is recognised, using the balance sheet liability method, on temporary differences arising between the tax bases of assets and liabilities and their carrying amounts in the balance sheet. However, the deferred income tax is not accounted for if it arises from initial recognition of an asset or liability in a transaction other than a business combination that at the time of the transaction affects neither accounting nor taxable profit or loss. Deferred income tax is determined using tax rates (and laws) that have been enacted or substantially enacted by the balance sheet date and are expected to apply when the related deferred income tax asset is realised or the deferred income tax liability is settled.
- D. Deferred income tax assets are recognised only to the extent that it is probable that future taxable profit will be available against which the temporary differences can be utilised. At each balance sheet date, unrecognised and recognised deferred income tax assets are reassessed.
- E. Current income tax assets and liabilities are offset and the net amount reported in the balance sheet when there is a legally enforceable right to offset the recognised amounts and there is an intention to settle on a net basis or realise the asset and settle the liability simultaneously. Deferred income tax assets and liabilities are offset on the balance sheet when the entity has the legally enforceable right to offset current tax assets against current tax liabilities and they are levied by the same taxation authority on either the same entity or different entities that intend to settle on a net basis or realise the asset and settle the liability simultaneously.

#### (21) <u>Interest income and expense</u>

Other than those classified as financial assets and liabilities at fair value through profit or loss, all the interest income and interest expense generated from interest-bearing financial

instruments are calculated by effective interest rate according to relevant regulations and recognised as "interest income" and "interest expense" in the statement of comprehensive income.

#### (22) Fee and commission income

Fee and commission income and expense are recognised after underwriting or providing services. Service fee earned through performing significant items is recognised after completing the significant items, such as service fee for the lead bank of a syndicated loan. Fee and commission income and expense in relation to subsequent underwriting services are amortised through service period or included in the calculation of effective interest rate of loans and receivables based on materiality. As for whether loans and receivables should be discounted using effective interest rate, according to the "Regulations Governing the Preparation of Financial Reports by Public Banks", loans and receivables can be valued at original amount if the effect of discounting is immaterial.

#### (23) Operating segments

Operating segments are reported in a manner consistent with the internal reporting provided to the Chief Operating Decision-Maker. The Chief Operating Decision-Maker is responsible for allocating resources and assessing performance of the operating segments.

## 5. <u>CRITICAL ACCOUNTING JUDGEMENTS</u>, <u>ESTIMATES AND KEY SOURCES OF ASSUMPTION UNCERTAINTY</u>

The preparation of these financial statements requires management to make critical judgements in applying the Company's accounting policies and make critical assumptions and estimates concerning future events. Assumptions and estimates may differ from the actual results and are continually evaluated and adjusted based on historical experience and other factors.

The following is a brief description of the Company's critical accounting estimates that involve management's judgement.

#### (1) Impairment losses of loans

The Company establishes, through charges against profit, allowance for credit losses in respect of estimated loss in loans and receivables. The allowances consist of individual impairment allowances and collective impairment allowances. For individual impairment allowances, judgment is required in determining whether there are indications that an impairment loss may already have been incurred, such as economic environment, the repayment ability of the borrower in the future and the collateral value, and then estimating the amount and timing of the expected cash flows, which form the basis of the impairment loss that is recorded. In determining collective impairment allowances, management uses estimates based on historical loss experience for assets with credit risk characteristics to estimate the impairment loss rates and objective evidence of impairment similar to those in the portfolio when scheduling its future cash flows. The methodology and assumptions used for estimating both the amount and timing of future cash flows are reviewed regularly to reduce any differences between loss estimates and actual loss experience.

Please refer to Note 12(3)B for the credit risk management policies.

#### (2) Fair value of financial instruments

The majority of the Company's financial instruments reported at fair value are based on quoted

and observable market prices or on internally developed models that are based on independently sourced market parameters. The fair value of financial instruments without an observable market price in a liquid market may be determined using valuation models. The choice of model requires significant judgement for complex products. Policies and procedures have been established to facilitate the exercise of judgement in determining the risk characteristics of various financial instruments, discount rates and other factors used in the valuation process.

Please refer to Note 12(1)(2) for details on the fair value information and the fair value hierarchy of the Company's financial instruments measured at fair value.

#### 6. DETAILS OF SIGNIFICANT ACCOUNTS

#### (1) Cash and cash equivalents

	_Dece	mber 31, 2016_	Dece	ember 31, 2015
Cash on hand	\$	1,677,265	\$	1,117,003
Foreign currency on hand		280,449		294,641
Checks for clearance		255,660		113,712
Due from banks	•	5,320,968		9,482,436
Total	\$	7,534,342	<u>\$</u>	11,007,792

For the purpose of preparing the statements of cash flows, cash and cash equivalents are combined with part of the amount of each account.

	Dece	mber 31, 2016	Dec	cember 31, 2015
Cash and cash equivalents on the balance sheet	\$	7,534,342	\$	11,007,792
Due from Central Bank and call loans to other banks		47,484,484		15,860,300
Investment in bills and bonds under reverse repurchase agreements		282,870		
Cash and cash equivalents on the statement of cash flows	\$	55,301,696	<u> </u>	26,868,092
			-	

#### (2) Due from Central Bank and call loans to other banks

•	_D	ecember 31, 2016	D	ecember 31, 2015
Reserve for deposits – account A	\$	2,601,676	\$	1,715,160
Reserve for deposits – account B		5,294,147		5,019,359
Reserve for deposits - foreign currency				
account		119,205		180,617
Reserve for deposits - Financial				
Information Service Center		156,762		166,888
Call loans to banks		44,606,841		13,797,635
Total	<u>\$</u>	52,778,631	\$	<u> 20,879,659</u>

The reserve deposited with the Central Bank of the Republic of China is maintained in accordance with statutory reserve rates. The reserves for deposits of account B are not allowed to be withdrawn, except for monthly adjustments.

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

	_ <u>De</u>	cember 31, 2016	Dec	cember 31, 2015
Financial assets for trading purposes				
Government bonds	\$	8,416,509	\$	17,722,620
Corporate bonds		1,291,960		2,013,080
Derivative financial instruments				
Forward exchange contracts		3,108,976		1,415,150
Non-delivery FX forwards		51,007		153,175
Interest rate swap contracts		1,523,689		907,280
Cross currency swap contracts		147,489		546,994
Interest rate futures		510	,	634
Forward exchange options		3,469,571		7,233,939
Commodity swap		-		35,459
Equity swap				1,419
Total	\$	18,011,541	\$	30,029,750

The credit valuation adjustment as of December 31, 2016 and 2015 amounted to \$86,683 and \$301,125, respectively.

Please refer to Note 6 (27) for the net profit on the financial assets at fair value through profit or loss of the Company for the years ended December 31, 2016 and 2015.

A portion of the above-mentioned held-for-trading financial assets have been sold under repo agreements. Please refer to Note 12(4).

## (4) <u>Investment in bills and bonds under reverse repurchase agreements and investment in bills and bonds under repurchase agreements</u>

	December 31, 2016	December 31, 2015
Investment in bills and bonds under reverse		
repurchase agreements - Government		
bonds	<u>\$ 282,870</u>	<u>\$</u>
The par value	\$ 300,000	\$
The annual interest rates (%)	0.34~0.40	-
The resale amounts	<u>\$ 282,880</u>	\$ -
	· ·	
	December 31, 2016	<u>December 31, 2015</u>
Investment in bills and bonds under		December 31, 2015
Investment in bills and bonds under repurchase agreements - Government	December 31, 2016	December 31, 2015
	December 31, 2016  \$ 202,811	December 31, 2015  \$
repurchase agreements - Government		December 31, 2015  \$
repurchase agreements - Government bonds	\$ 202,811	<u>\$</u>

#### (5) Receivables - net

	_ De	ecember 31, 2016	Decemb	er 31, 2015
Factoring receivable	\$	17,226,139	\$ -	12,183,058
Interest receivable		899,486		1,157,915
Acceptances receivable		661,637		374,440
Receivable from settlement of bond				
transactions		854,969		149,712
Receivables on settlement default of				
derivatives		479,666		88,328
Credit card receivable		64,505		69,046
Fee and commission receivable		63,132		54,331
Other receivables		113,640		95,262
Total		20,363,174		14,172,092
Less: Allowance for credit losses	(	421,545)	(	208,329)
Net	<u>\$</u>	19,941,629	<u>\$</u>	13,963,763

#### (6) Bills discounted and loans - net

	Dec	ember 31, 2016	December 31, 2015
Short-term loans and overdrafts	\$	74,064,023	\$ 76,848,552
Medium-term loans		63,970,522	55,456,183
Long-term loans		59,913,230	58,766,314
Export-import bills negotiated		1,540,135	11,289,853
Accounts receivable financing		7,355	116,332
Overdue loans		1,408,982	1,274,512
Total		200,904,247	203,751,746
Less: Allowance for credit losses	(	3,120,789)(	3,115,293)
Net	\$	197,783,458	<u>\$ 200,636,453</u>

The Company had assessed the appropriateness of allowance for credit losses for bills discounted and loans and receivables. The table below shows the movements in allowances for credit losses for the years ended December 31, 2016 and 2015.

#### Allowances for credit losses – bills discounted and loans

		For the year er	ided De	ecember 31,
		2016		2015
Beginning balance	\$	3,115,293	\$	2,707,809
Charge to comprehensive income		,		
statement		678,805	,	1,063,396
Net write-off during the year	(	663,847)	(	698,138)
Exchange and other movements	(	<u>9,462</u> )	_	42,226
Ending balance	<u>\$</u>	3,120,789	<u>\$</u>	. 3,115,293

Bills discounted and loans included in the total amounts of impairment assessment to determine the allowance for credit losses are as follows:

			December	31	, 2016
		Bills	discounted and		Allowance for
Iten	n		loans		credit losses
With individual objective	Individual assessment	\$	2,083,983	\$	762,524
evidence of impairment	Collective assessment		1,970,234		586,297
Without individual					
objective evidence of					
impairment	Collective assessment		196,850,030		1,771,968
		-\$	200,904,247	\$	3,120,789
			December	31	, 2015
		Bills	discounted and		Allowance for
Iten	n		loans		credit losses
With individual objective	Individual assessment	\$	2,378,704	\$	1,006,547
evidence of impairment	Collective assessment		1,532,435		415,138
Without individual					
objective evidence of					
impairment	Collective assessment		199,840,607	-	1,693,608
		\$	203,751,746	\$	3,115,293

#### Allowances for credit losses – receivables and other financial assets

•		For the year ended	d December 31,
		2016	2015
Beginning balance	\$	208,864 \$	103,830
Transfer during the year		233,166	-
Charge to comprehensive income			
statement		477,114	159,687
Net write-off during the year	(	482,133)(	45,508)
Exchange and other movements	(	14,885)(	9,145)
Ending balance	<u>\$</u>	<u>422,126</u> \$	208,864

The amounts shown under "Transfer during the period" are the credit valuation adjustment of financial assets at fair value through profit or loss transferred to the allowance for credit loss of receivables on settlement default of derivatives during the above-mentioned period.

Receivables included in the total amounts of impairment assessment to determine the allowance for credit losses are as follows:

		 December	31	, 2016
Iten	n	 Receivables		Allowance for credit losses
With individual objective	Individual assessment	\$ 484,559	\$	313,028
evidence of impairment	Collective assessment	19,924		19,924
Without individual				
objective evidence of	•			
impairment	Collective assessment	 18,838,755		88,593
		\$ 19,343,238	\$	421,545

December 31, 2015

Iten	n	Receivables	Allowance for credit losses
With individual objective	Individual assessment	\$ 99,251	\$ 97,963
evidence of impairment	Collective assessment	15,450	15,450
Without individual objective evidence of			
impairment	Collective assessment	13,766,245	94,916
		\$ 13,880,946	\$ 208,329

For the year ended December 31, 2016, the amount of charge to comprehensive income statement and net write-off during the period incurred by receivables on settlement default of derivatives was \$451,970 and \$459,873, respectively. (For the year ended December 31, 2015: \$110,536 and \$23,587, respectively.)

Interest income on loans and receivables is not accrued when the principal and interest is overdue by 180 days. Please refer to Note 12(3) B for impairment assessment of bills discounted and loans and receivables, as of December 31, 2016 and 2015.

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

	Decem	ber 31, 2016	Decemb	oer 31, 2015
Certificates of deposit	\$	45,780,000	\$	63,835,000
Corporate bonds		64,435		65,679
Government bonds		12,522,017		18,306,673
Valuation adjustment for available-for-				
sale financial assets	(	2,502)		92,472
Less: accumulated impairment- available	; <b>-</b>			
for-sale financial assets	(	64,435)	(	<u>65,679</u> )
Net	\$	58,299,515	\$	82,234,145

Please refer to Note 8 for the Company's available-for-sale financial assets pledged as collateral, as of December 31, 2016 and 2015.

Please refer to Note 6 (23) for the realised net profit or valuation adjustment on the available-for-sale financial assets of the Company for the years ended December 31, 2016 and 2015.

#### (8) Other financial assets - net

	_De	cember 31, 2016	<u>De</u>	cember 31, 2015
Clean bills purchased	\$	144,817	\$	129,024
Financial assets carried at cost – unlisted				•
stocks		49,881		<u>49,881</u>
Subtotal		194,698		178,905
Less: allowance for credit losses	(	581)	(	535)
Net	\$	194,117	\$	178,370

As there is no quoted market price in an active market for the unlisted stocks, and their fair value cannot be measured reliably, the unlisted stocks are stated at cost.

# (9) Property and equipment – net

The following are the movements of property and equipment

				:	Machinery and computer	ry and iter	<u></u>	Other	Lea	Leasehold		
		Land	4	Buildings	ednipment	ent	ba	ednipment	Idui	<u>improvements</u>		Total
At January 1, 2016												•
Cost	<del>6∕3</del>	739,824	↔	\$ 800,609	\$ 45	458,960	↔	152,349	↔	619,091	↔	2,579,232
Accumulated depreciation and												
impairment		230,418)		478,075) (_	28	283,846) (		128,748) (		436,830)		1,557,917)
	<del>⇔</del>	509,406	8	130,933	\$ 17	75,114	<del>5</del>	23,601	€	182,261	<del>~</del>	1,021,315
	-											
For the year ended December 31, 2016							,		٠			
At January 1, 2016	↔	509,406	<del>69</del>	130,933	\$ 17	75,114	↔	23,601	↔	182,261	<del>6/</del> 3	1,021,315
Additions (Note 1)		١,		1,068	3	33,007		7,936		22,646		64,657
Disposals		1	_	181)(		29) (	· ·	145)(		1,988)		2,373)
Depreciation		ı	$\overline{}$	8,072)(	5	59,736) (		10,112)	ر ،	67,575)		145,495)
Exchange difference		1		C)		9		3)(		5)		
At December 31, 2016	<del>⇔</del>	509,406	8	123,751	\$ 14	48,332	€9	21,277	S	135,339	<del>\$</del>	938,105
At December 31, 2016												
Cost	↔	739,824	∽	604,382	\$ 48	486,686	<del>59</del>	155,947	<del>69</del>	620,508	<del>59</del>	2,607,347
Accumulated depreciation and												
impairment		230,418)		480,631) (_	33	338,354) (		134,670) (		485,169)		1,669,242)
	S	509,406	€	123,751	\$ 14	148,332	€9	21,277	S	135,339	8	938,105

Note 1: Including additional cost (excluding reversal in current period) amounting to \$1,832 of decommissioning assets.

				Mac	Machinery and						
			•	ئ ۔	computer	O	Other	Lea	Leasehold		
		Land	Buildings	nbə	equipment	equi	equipment	impr	improvements		Total
At January 1, 2015	+			•	1 0 0	+	;	4	1	4	
Cost	<del>/)</del>	/39,824	682,790	A	339,287	<del>&gt;</del>	141,762	<del>20</del>	557,801	<del>20</del>	2,461,464
Accumulated depreciation and impairment	J	230,418)(	545,583)	_	225,741) (		115,692) (		378.552) (		1.495.986)
	₩	509,406	137,207	<del>€</del>	,	<del>\$</del>	26,070	↔	179,249	<del>60</del>	965,478
For the year ended December 31,											
2015											
At January 1, 2015	€?	\$09,406 \$	137,207	↔	113,546	↔	26,070	<del>\$</del>	179,249	<del>6/3</del>	965,478
Additions (Note 1)		r	5,961		123,193		15,169		96,941		241,264
Disposals		· ·	1,551)	$\overline{}$	3)(		20)(		471)(		2,045)
Reclassifications		1	2,364)		) -		3)		2,367		1
Depreciation		· -	8,342)	$\overline{}$	61,737) (		17,649) (		95,950) (		183,678)
Exchange difference		'	22		115		34		125		296
At December 31, 2015	∽	509,406	130,933	€	175,114	8	23,601	8	182,261	€	1,021,315
At December 31, 2015											
Cost	<del>6/3</del>	739,824 \$	800,609	↔	458,960	<del>64</del>	152,349	↔	619,091	<del>⇔</del>	2,579,232
Accumulated depreciation and innairment	Ų	230.418)(	478.075)	Ų	283.846) (		128.748) (		436.830) (		1.557.917)
	. <del>⇔</del>	\$ 909,400	130,933	<b>~</b>	/	<del>∽</del>	23,601	↔	182,261	5-51	1,021,315
	ĺ										

was recognised under "Assets held for sale" as of December 31, 2014.) The transaction was completed in January 2015 with proceeds amounting to 10200070270 issued by the FSC, the Company has recognised \$21,135 and \$180,571 under "gains on disposal of assets" for the years ended December The self-owned branch (Chung-Hsiao branch) has been disposed with the approval from the Company's Board of Directors on August 26, 2014. (It 31, 2016 and 2015, respectively. The Company has recognised \$169,076 and \$190,211 under "deferred revenue" for the years ended December 31, \$828,800 in accordance with the contract. Part of the properties disposed was leased back by the Company. In accordance with Jinguanyinfa No. Note 1: Including additional cost (excluding reversal in current period) amounting to \$2,512 of decommissioning assets. As of December 31, 2016 and 2015, the above property and equipment were not pledged as collateral by the Company. 2016 and 2015, respectively.

#### (10) <u>Investment properties – net</u>

The following are the movements of investment properties:

		Land	-	Buildings		Total
At January 1, 2016						
Cost	\$	98,000	\$	159,590	\$	257,590
Accumulated depreciation and impairment		<del>-</del>	(	113,442)	(	113,442)
•	<u>\$</u>	98,000	<u>\$</u>	46,148	<u>\$</u>	144,148
For the year ended December 31, 2016						
At January 1	\$	98,000	\$	46,148		144,148
Depreciation		_	(	1,440)	(	1,440)
At December 31, 2016	<u>\$</u>	98,000	<u>\$</u>	44,708	\$	142,708
At December 31, 2016						
Cost	\$	98,000	\$	159,590	\$	257,590
Accumulated depreciation and impairment		·	(	114,882)	(	114,882)
•	\$	98,000	\$	44,708	\$	142,708
		Land		Buildings		Total
At January 1, 2015		<u> Duna</u>		Danango		10141
Cost	\$	202,427	\$	219,690	\$	422,117
Accumulated depreciation and impairment	(	31,328)	(	146,556)	(	<u>177,884</u> )
	\$	171,099	<u>\$</u>	73,134	<u>\$</u>	244,233
For the year ended December 31, 2015						
At January 1	\$	171,099	\$	73,134	\$	244,233
Disposals	(	73,099)	(	24,987)	(	98,086)
Depreciation	,	-	(	2,007)	(	2,007)
Exchange difference		<u>-</u>	`	8	`	<u>8</u>
At December 31, 2015	<u>\$</u>	98,000	<u>\$</u>	46,148	\$	144,148
At December 31, 2015					•	
Cost	\$	98,000	\$	159,590	\$	257,590
Accumulated depreciation and impairment			(	113,442)	(_	113,442)
•	<u>`\$</u>	98,000	\$	46,148	<u>\$</u>	144,148

- A. The fair value of the investment properties held by the Company as of December 31, 2016 and 2015 were \$150,788 and \$153,706, respectively, which were assessed by the Company referring to recent transaction prices in the market and classified as level 2 of the fair value hierarchy.
- B. Rental income from the lease of the investment properties were \$0 and \$1,963, respectively, for the years ended December 31, 2016 and 2015. Direct operating expense for the years ended December 31, 2016 and 2015 were \$467 and \$1,175, respectively.

#### (11) <u>Intangible assets – net</u>

		Computer software	oftware	
		2016	2015	
At January 1				
Cost	\$	382,204 \$	293,089	
Accumulated amortisation	(	228,534) (	<u>175,463</u> )	
	\$	<u>153,670</u> \$	117,626	
At January 1	\$	153,670 \$	117,626	
Additions		56,479	89,441	
Retirement	(	7)	-	
Amortisation	(	55,919) (	53,477)	
Exchange difference			80	
At December 31	<u>\$</u>	<u>154,223</u> \$	153,670	
At December 31				
Cost	\$	432,016 \$	382,204	
Accumulated amortisation	(	<u>277,793</u> ) (	228,534)	
	<u>\$</u>	154,223 \$	153,670	
(12) Other assets – net				
•	Decen	nber 31, 2016 Dec	ember 31, 2015	
Prepaid expenses	\$	146,816 \$	94,590	
Refundable deposits		2,346,932	7,140,926	
Foreclosed properties		63,420		
Total	<u>\$</u>	2,557,168 <b>\$</b>	7,235,516	

Please refer to Note 7 (2) E for the Company's refundable deposits with related parties as of December 31, 2016 and 2015.

#### (13) Due to Central Bank and other banks

	_ Dece	ember 31, 2016	_Dec	ember 31, 2015
Call loans from banks	\$	11,629,014	\$	46,234,930
Overdrafts from banks	-	106,506		7,242
Due to other banks		693,922		821.133
Total	<u>\$.</u>	12,429,442	\$	47,063,305

Please refer to Note 6 (25) for the interest expense on due to Central Bank and other banks of the Company for the years ended December 31, 2016 and 2015.

#### (14) Financial liabilities at fair value through profit or loss

	Decen	nber 31, 2016	Decembe	er 31, 2015
Financial liabilities for trading purposes		•		
Borrowed securities payables	\$ .	284,344	\$.	149,710
Derivative financial instruments				
Forward exchange contracts		3,152,850		1,011,249
Non-delivery FX forwards		41,520		110,929
Interest rate swap contracts		1,535,373		1,017,911
Cross currency swap contracts		339,998		251,762
Interest rate futures		643		13,723
Foreign exchange options		3,556,335		7,535,110
Commodity swap		-		35,459
Equity swap		1,830		1,419
Subtotal		8,912,893		10,127,272
Financial liabilities designated as at fair value through profit or loss on initial recognition				
Financial bonds		2,018,297	·	1,970,370
Valuation adjustment of financial liabilities designated as at fair value through profit or loss on initial				
recognition	(	153,578)	(	<u>114,915</u> )
Subtotal		1,864,719		1,855,455
Total	<u>\$</u>	<u> 10,777,612</u>	\$	11,982,727

A. The fixed-rate debt instruments issued by the Company use derivative financial instruments for economic hedge to achieve the Company's risk management policy. The debt instruments are initially measured at amortised cost; however, derivative financial instruments are measured at fair value and the accounting will be different. Thus, the financial liabilities are initially designated to be measured at fair value. Relevant information is as follows:

	First series of unsecured financial bonds in 2015
Par value	USD 60,000,000
Stated interest rate	Fixed interest rate at 0%
Period	30 years (Issue date: October 16, 2015)
Term of principal payment	Repaid on maturity
Issue price	Priced at face value on issue date
Redemption price on maturity	364.97479463%

- B. The change in the fair value of the financial liability designated as at fair value through profit or loss attributable to changes in its credit risk for the years ended December 31, 2016 and 2015 are \$41,919 and (\$9,035), respectively.
- C. Please refer to Note 6 (27) for the net profit on the financial liabilities at fair value through profit or loss of the Company for the years ended December 31, 2016 and 2015.

#### (15) Payables

	_Dece	ember 31, 2016	Decembe	er 31, 2015
Payable from settlement of bond transactions Factoring payable Acceptances payable	\$	298,688 785,991 661,637	\$	5,314,620 1,197,657 374,440
Employees' salaries and bonus payable		639,637		627,592
Interest payable		289,441		358,793
Receipts under custody		148,962		28,187
Refundable stock proceeds		111,493		111,517
Service fees payable		86,869		91,721
Business tax and stamp duty payable Collections payable for customers –		62,365		66,348
checks for clearing		255,660		113,712
Other payables		489,079		436,526
Total	<u>\$</u>	3,829,822	<u>\$</u>	8,721,113
(16) <u>Deposits and remittances</u>	-	•		
	_ Dece	ember 31, 2016	_ Decembe	er 31, 2015
Checking deposits	\$	503,432	\$	655,504
Demand deposits		61,728,359		45,602,052
Time deposits		172,470,834		146,152,208
Savings deposits		61,531,508		67,099,987
Negotiable certificates of deposit		-		4,000,000
Inward remittance		34,169		30,052
Total	\$	296,268,302	<u>\$</u> _	<u>263,539,803</u>
(17) Other financial liabilities			-	
·	Dece	ember 31, 2016	Decembe	er 31, 2015
Principal of structured deposits	\$	2,281,929	\$	2,785,774
(18) <u>Provisions</u>				
Employee benefit Guara liability reserve liability	antee reserve	Decommissioning liability	Other Provisions	Total
For the year ended December 31, 2016			110.1010	
At January 1, 2016 \$ 28,945 \$	180,930	\$ 47,039 \$	. <b>.</b>	\$ 256,914
Increase in provisions -	-	1,184	9,021	10,205
Decrease in provisions ( 3,987) (	34,702)	•	- (	39,836)
Exchange difference (	524)			524)
At December 31, 2016 <u>\$ 24.958</u> <u>\$</u>	145.704	<u>\$ 47.076</u> <u>\$</u>	9,021	<u>\$ 226.759</u>
Employee benefit			nissioning	
For the year ended December 31, 2015	liability	v reserve <u>lia</u>	ability	<u>Total</u>
At January 1, 2015 \$ 38,465	\$	199,714 \$	44,872 \$	
Increase in provisions	,	-	2,512	2,512
	(	19,765) (	345 ) (	29,630)
Exchange difference At December 31, 2015 \$ 28.945	\$	981 180.930 \$	<del>-</del>	981 256.914
<u> </u>	<del>v</del> .	.00.750 <u>h</u>		250.714

#### (19) Pensions

#### A. Defined contribution plans

The Company has established a defined contribution plan pursuant to the Labor Pension Act, which covers employees with R.O.C. nationality and those who chose or are required to apply the Labor Pension Act. The contributions are made monthly based on not less than 6% of the employees' salaries and are deposited in the employees' individual pension fund accounts at the Bureau of Labor Insurance. The payment of pension benefits is based on the employees' individual pension fund accounts and the cumulative profit in such accounts. The employees can choose to receive such pension benefits monthly or in lump sum. Under the defined contribution plan, the Company recognised pension expense of \$102,458 and \$98,714 for the years ended December 31, 2016 and 2015, respectively.

#### B. Defined benefit plans

The Company has a defined benefit pension plan in accordance with the Labor Standards Law, covering all regular employees' service years prior to the enforcement of the Labor Pension Act on July 1, 2005 and service years thereafter of employees who chose to continue to be subject to the pension mechanism under the Law. Under the defined benefit pension plan, two units are accrued for each year of service for the first 15 years and one unit for each additional year thereafter, subject to a maximum of 45 units. Pension benefits are based on the number of units accrued and the average monthly salaries and wages of the last 6 months prior to retirement. The Company contributes monthly an amount equal to 5% of the employees' monthly salaries and wages to the retirement fund deposited with Bank of Taiwan, the trustee, under the name of the independent retirement fund committee. Also, the Company would assess the balance in the aforementioned labor pension reserve account by the end of December 31, every year. If the account balance is insufficient to pay the pension calculated by the aforementioned method, to the employees expected to be qualified for retirement next year, the Company will make contributions to cover the deficit by next March.

#### (A) The amounts recognised in the balance sheet are determined as follows:

	Decer	nber 31, 2016	_De	ecember 31, 2015
Present value of defined		•		
benefit obligations	\$	47,056	\$	53,429
Fair value of plan assets	(	22,098)	(	24,484)
Net defined benefit liability	\$	24,958	\$	28,945

#### (B) Change in present value of defined benefit obligations are as follows:

		2016		2015
Balance at January 1	\$	53,429	\$	45,662
Current service cost		4,135		3,613
Interest cost		902	•	998
Paid pension	(	3,940)		-
Remeasurements:				
- Change in financial				
assumptions		1,985		2,864
- Experience adjustments	(	<u>9,455</u> )		<u>292</u>
Balance at December 31	<u>\$</u>	47,056	<u>\$</u>	53,429

(C) Change in fair value of plan assets are as follows:

·		2016		2015
Balance at January 1	\$	24,484	\$	7,197
Interest income		437		170
Paid pension	(	3,940)		-
Remeasurements: Return on				
plan assets (excluding				
amounts included in interest				
income)	(	309)		89
Employer contributions		1,426		17,028
Balance at December 31	\$	22,098	<u>\$</u>	24,484

- The Bank of Taiwan was commissioned to manage the Fund of the Company's defined benefit pension plan ("Fund") in accordance with the Fund's annual investment and utilisation plan and the "Regulations for Revenues, Expenditures, Safeguard and Utilisation of the Labor Retirement Fund" (Article 6: The scope of utilisation for the Fund includes deposit in domestic or foreign financial institutions, investment in domestic or foreign listed, over-the-counter, or private placement equity securities, investment in domestic or foreign real estate securitization products, etc.). With regard to the utilisation of the Fund, its minimum earnings in the annual distributions on the final financial statements shall be no less than the earnings attainable from the amounts accrued from two-year time deposits with the interest rates offered by local banks. If the earnings is less than aforementioned rates, government shall make payment for the deficit after being authorised by the Regulator. The Company has no right to participate in managing and operating that fund and hence the Company is unable to disclose the classification of plan asset fair value in accordance with IAS 19 paragraph 142. The composition of fair value of plan assets as of December 31, 2016 and 2015 is given in the Annual Labor Retirement Fund Utilisation Report announced by the government.
- (E) The principal actuarial assumptions used were as follows:

	2016	2015		
Discount rate	1.30%	1.70%		
Future salary increase rate	4.00%	4.00%		

Assumptions regarding future mortality rate are set based on the 5th chart of life span estimate used by the Taiwan Life Insurance Enterprises.

(F) The present value of defined benefit obligations would be affected by the main actuarial assumptions. The analysis was as follows:

	Discount rate			Future salary increase rate			rate	
	Increas	e 0.25%	Decrease	0.25%	Increase	0.25%	Decrease	e 0.25%
December 31, 2016								
Effect on present value of defined								
benefit obligation	(\$	1,254)	\$	1,301	\$	1,264	(\$	1,225)
December 31, 2015	-				-			
Effect on present value of defined								
benefit obligation	( <u>\$</u>	<u>6,310</u> )	\$	9,276	\$	9,239	( <u>\$</u>	6,338)

The sensitivity analysis above is based on other conditions that are unchanged but only one assumption is changed. In practice, more than one assumption may change all at once. The method of analysing sensitivity and the method of calculating net

- pension liability in the balance sheet are the same. The methods and types of assumptions used in preparing the sensitivity analysis did not change compared to the previous period.
- (G) Expected contribution to the defined benefit pension plans of the Company for the year ending December 31, 2017 amounts to \$2,377.
- (H) As of December 31, 2016, the weighted average duration of that retirement plan is 11 years.

#### (20) Other liabilities

	Decen	ber 31, 2016	December 31, 2015		
Advanced receipts	\$	571,263	\$	608,143	
Deferred revenue		169,076		190,211	
Guarantee deposits received		20,168		20,203	
Others		121,754		7,572	
Total	\$	882,261	\$	826,129	

Please refer to Note 6(9) for the information relating to deferred revenue.

#### (21) Share capital

- A. As of December 31, 2016, the authorised and paid-in capital were \$50 billion dollars and \$30 billion dollars consisting of 5,000,000 thousand and 3,000,000 thousand shares, respectively, with par value of \$10 dollars per share. Paid-in capital includes common shares and preferred shares amounting to \$22,000,000 and \$8,000,000, respectively.
- B. The Company issued 800 million shares of non-cumulative, perpetual preferred shares A via private placement amounting to \$8,000,000 to DBS Group Holdings Ltd (the ultimate parent company) with effective date on January 20, 2015. It was resolved by the Board in August 2014 and was approved by the FSC on November 12, 2014 in the letter Jinguanyinwai No. 10300282580 and Ministry of Economic Affairs on February 3, 2015 in the letter Jinsoxan No. 10401016840. The dividends are fixed at an annual rate of 4.0%. The distributable dividends are calculated based on the issue price, and are distributed annually by cash subject to the Company's Articles of Incorporation. The shareholders at the annual shareholders' meeting of the Company have the discretion to approve the distribution of the dividends on the Preferred Shares.

#### (22) Retained earnings

- A. According to the Company's Articles of Incorporation, after paying tax and off-setting accumulated losses, if there is a still a surplus in the annual account, the Company shall set aside 30% of the surplus as legal reserve, then set aside or reverse special reserve as required by law. The allocation of the distributable earnings, which are the sum of the remaining surplus plus the accumulated retained earnings, will be proposed by Board of Directors and resolved at the shareholders' meeting.
- B. In addition to legal reserve, the Company sets aside special reserve in accordance with the Company's Articles of Incorporation or applicable laws. In accordance with Jinguanzhengfa No. 1010012865, the Company shall set aside the same amount of special reserve from the debit balance on other equity at the balance sheet date from its current year's net income and unappropriated earnings. Unless the debit balance on other equity items is reserved subsequently, the reserved amount could not be included in the

- distributable earnings. In accordance with the Jinguanyinfa No. 10510001510, in response to the development of Fintech and to protect the interests of the Company's employees, upon the distribution of earnings from 2016 through 2018, the Company shall set aside 0.5% to 1% of net income after tax as special reserve.
- C. In compliance with the Banking Act and Company Act, the Company, at the time of distributing its earnings for each fiscal year, shall set aside thirty percent (30%) of its after-tax earnings as a legal reserve. The legal reserve is to be used exclusively to offset any accumulated deficit or to increase capital by issuing new shares or to distribute cash to shareholders in proportion to their share ownership and is not to be used for any other purposes. For legal reserve used in issuing new shares or distributing cash dividends, the amount of the legal reserve shall not exceed 25% of paid-in capital. Unless and until the accumulated legal reserve equals the Company's paid-in capital, the maximum cash profits which may be distributed shall not exceed 15% of the Company's paid-in capital. In the event that the accumulated legal reserve equals or exceeds the Company's paid-in capital or the Company is sound in both its finance and business operations based on the competent authorities regulation and have set aside legal reserve in compliance with the Company Act, the restrictions stipulated in the preceding paragraph shall not apply.
- D. The earnings distribution for 2015 of the Company has been resolved by the shareholders' meeting on April 22, 2016, setting aside \$93,197 as legal reserve, distributing \$303,342 of cash dividends on preferred shares and not to distribute dividends on common shares. The earnings distribution for 2016 of the Company has been resolved by the Board on March 21, 2017, setting \$83,280 aside as legal reserve, setting \$1,388 aside as special reserve, distributing \$320,000 of cash dividends on preferred shares and not to distribute dividends on common shares. The appropriation of the Company's 2016 earnings is pending until the confirmation (declaration) from the Shareholders' meeting. More information regarding the earnings distribution is available at the website of the Market Observation Post System.
- E. For information relating to employees', directors' and supervisors' compensation, please refer to Note 6 (30).

#### (23) Other equity items

	For the year ended December 31, 2016					
				Change in th	e fair	
				value of the	financial	
				liability desig	gnated	Š.
				as at fair val		
				through prof		
			Foreign currency	that is attribu		
	Available-1		translation differences		s credit	
	revaluation		for foreign operations	-	<del></del> . <del></del>	Total
At January 1, 2016	\$	92,472	\$ 135,52	6 (\$	9,035)\$	218,963
Available-for-sale financial assets						
<ul> <li>Valuation adjustment in the</li> </ul>						
period	(	76,447)		-	- (	76,447)
<ul> <li>Realised gain and loss in the</li> </ul>						
period	(	18,527)		-	- (	18,527)
Changes in translation difference						
of foreign operating entities		- (	( 27,37	1)	- (	27,371)
Valuation adjustment relating to its	;					
credit risk				<u>-</u>	41,919	41,919
At December 31, 2016	( <u>\$</u>	<u>2,502</u> )	\$ 108,15	<u>5</u> <u>\$</u>	32,884 \$	138,537

			For the year	ar ended D	ecember 31, 2015		
					Change in the fair value of the finar liability designate as at fair value	ncial	
			n .		through profit or		
	Available-1		Foreign current translation dif	ferences	that is attributable changes in its creations.		
	revaluation		for foreign op	erations_	<u>risk</u>		Total
At January 1, 2015	\$	34,805	\$	80,589	\$	- \$	115,394
Available-for-sale financial assets							
<ul> <li>Valuation adjustment in the</li> </ul>							
period		60,296		_		_	60,296
<ul> <li>Realised gain and loss in the</li> </ul>		•					<b>,</b>
period	(	2,629)		_		- (	2,629)
Changes in translation difference		_,=_,,				`	2,02)
of foreign operating entities		_		54,937		_	54,937
Valuation adjustment relating to its				27,221			57,757
credit risk		_		_ 1	( <b>0</b>	,035)(_	9,035)
At December 31, 2015	\$	92,472	•	135,526	,	.035)(	218,963
7 t December 51, 2015	Ψ	74,414	<u>v</u>		( <u>#</u>	<u>ه</u> ( <u>ددن.</u>	$\_210,903$

#### (24) Share-based payment

A. The Company's ultimate parent company, DBS Group Holdings Ltd, introduced the DBSH Share Plan and DBSH Employee Share Plan.

#### (A) DBSH Share Plan

The DBSH Share Plan (the "Share Plan") caters to Group executives as determined by the Committee appointed to administer the Share Plan from time to time. Participants are awarded shares of the ultimate company, their equivalent cash value or a combination. Awards made under the Share Plan consist of main award and retention award (20% of main awards). The vesting of main award is staggered between 2-4 years after grant i.e. 33% will vest 2 years after grant. Another 33% will vest on the third year and the remainder 34% plus the retention award will vest 4 years after grant. The fair value of the shares awarded is computed based on the market price of the ordinary shares at the time of the award and is recognised through comprehensive income statement over the vesting period. Actions that violate the Company's governance provisions will result in shares being recalled.

#### (B) DBSH Employee Share Plan

The DBSH Employee Share Plan (the "ESP") caters to employees who are not eligible to participate in the above listed Share Plan. Eligible employees are awarded ordinary shares of the ultimate company, their equivalent cash value or a combination of both at the discretion of the Committee, when time-based conditions are met. The awards structure and vesting conditions are similar to the Share Plan. There are no additional retention awards for shares granted to top performers and key employees. However, in specific cases where the award forms part of an employee's annual performance remuneration, the retention award which constitutes 20% of the shares given in the main award will be granted. The shares in the retention award will vest 4 years after the date of grant. Actions that violate the Company's governance provisions will result in shares being recalled.

Actual resignation rate

Type of arrangement	Grant date	Quantity granted	Vesting conditions	in the current period	Estimated resignation rate
Share Plan	2012,2,20	184,981	2014.2.20 – 33%	0%	5%
Silate I fail	2012.2.20	104,701	2015.2.20 – 33%	070	370
			2015.2.20 - 33% 2016.2.20 - 34%		
ESP	2012.2.20	42,700	2014.2.20 - 33%	0%	5%
<b>DDI</b>	2012.2.20	12,700	2015.2.20 – 33%	070	370
			2016.2.20 – 34%		
Share Plan	2013.2.18	205,923	2015.2.18 – 33%	3%	5%
ond of fair	2010.2010	200,520	2016.2.18 – 33%	3,0	3,0
			2017.2.18 – 34%		
ESP	2013.2.18	51,273	2015.2.18 – 33%	4%	5%
		,	2016.2.18 – 33%	.,,	2.0
			2017.2.18 – 34%		
Share Plan	2014.2.25	201,402	2016.2.25 - 33%	2%	5%
		,	2017.2.25 - 33%		
			2018.2.25 - 34%		
ESP	2014.2.25	60,295	2016.2.25 - 33%	22%	5%
			2017.2.25 - 33%		
			2018.2.25 - 34%		
Share Plan	2015.2.12	178,992	2017.2.12 - 33%	3%	5%
			2018.2.12 - 33%		
			2019.2.12 - 34%		
ESP	2015.2.12	59,984	2017.2.12 - 33%	18%	5%
			2018.2.12 - 33%		
			2019.2.12 - 34%		
Share Plan	2016.2.24	237,641	2018.2.24 - 33%	1%	5%
			2019.2.24 - 33%		
			2020.2.24 - 34%		
ESP	2016.2.24	89,927	2018.2.24 - 33%	8%	5%
			2019.2.24 - 33%		
			2020.2.24 - 34%		

B. Expense incurred by share-based payment transactions for the years ended December 31, 2016 and 2015 were \$91,978 and \$87,581, respectively.

# (25) Net interest income

	For the year ended December 31,				
	1	2016	2015		
Interest income					
Interest income from bills discounted					
and loans	\$	4,961,372 \$	5,261,417		
Interest income on factoring receivable		158,368	133,333		
Interest income on securities investment		408,787	513,115		
Interest income from call loans to banks		•	•		
and due from banks		437,823	578,198		
Others		31,530	11,297		
Subtotal		5,997,880	6,497,360		
Interest expense					
Interest expense Interest expense of deposits	1	2,014,214)(	2,565,970)		
Interest expense of Central Bank and		2,014,214)(	2,303,970)		
other banks' deposit and of due to the					
Central Bank and other banks	(	230,755)(	285,421)		
Others		16,924)(	18,741)		
Subtotal	}	2,261,893)(	2,870,132)		
Total	(	3,735,987 \$	3,627,228		
(26) Net fee and commission income	Ψ	<u> </u>	3,021,220		
(20) Ivot lee and commission meetic			1 04		
•		For the year ended Dec	•		
<b>.</b>		2016	2015		
Fee and commission income	ф	004.000	440		
Fee income on loans	\$	281,303 \$	448,708		
Fee income on trust business		537,624	253,928		
Fee income on imports and exports		28,478	36,796		
Fee income on guarantee		138,108	101,465		
Fee income on factoring		64,171	58,398		
Fee income on remittance		42,884	28,971		
Fee income on insurance business		648,680	540,303		
Others		40,799	36,762		
Subtotal		1,782,047	1,505,331		
Fee and commission expense	,	4.4.04.0.\			
Interbank service fee	(	14,210)(	16,932)		
Commission expense on factoring	(	13,799)(	12,806)		
Others.	<u></u>	<u>79.682</u> )(	75,353)		
Subtotal	(	107,691)(	105,091)		
Total	\$	<u>1,674,356</u> \$	1,400,240		

#### (27) Gains or losses on financial assets and financial liabilities at fair value through profit or loss

	For the year ended December 31,			
		2016	2015	
Realised gain or loss on financial assets and financial liabilities at fair value through profit or loss				
Bonds	\$	198,467 \$	228,391	
Financial bonds payable	(	23,350) (	3,426)	
Interest-linked instruments	(	68,294) (	42,705)	
Exchange rate-linked instruments		779,841	1,922,459	
Other derivative instruments		66,833	59,878	
Subtotal		953,497	2,164,597	
Unrealised gain or loss on financial assets and financial liabilities at fair value through profit or loss				
Bonds	(	137,872)	. 74,737	
Financial bonds payable	Ì	343)	124,647	
Interest-linked instruments	•	111,903 (	99,080)	
Exchange rate-linked instruments	(	753,868) (	1,644,280)	
Subtotal	(	780,180) (	1,543,976)	
Total	\$	<u>173,317</u> \$	620,621	

- A. The realised gains (losses) on the financial assets and liabilities at fair value through profit or loss of the Company for the years ended December 31, 2016 and 2015, including the gain and loss on disposal, were \$847,488 and \$1,998,193, and the net interest income were \$106,009 and \$166,404, respectively. Credit risk adjustment is considered and incorporated into the aforementioned unrealised gain or loss.
- B. Interest-linked instruments include interest rate swap contracts and interest rate futures.
- C. Net income on the exchange rate-linked instruments include realised and unrealised gains and losses on forward exchange contracts, non-delivery FX forwards, cross currency swap contracts and foreign exchange options.

#### (28) Realised gains or losses on available-for-sale financial assets

For the year ended December 31,				
	2016		2015	
\$	18,527	\$	2,629	
	For the year ende	d Decer	nber 31,	
	2016		2015	
\$	5,033	\$	6,849	
	17,015		13,692	
(	2,320)	(	2,045)	
	22,333	-	28,163	
<u>\$</u>	42,061	<u>\$</u>	46,659	
	\$ \$ ( <u>\$</u>	For the year ende  2016  For the year ende  2016  \$ 5,033 17,015  ( 2,320)	For the year ended Decer 2016  \$ 5,033 \$ 17,015  ( 2,320) ( 22,333	

#### (30) Employee benefit expenses

	For the year ended December 31,				
		2016	2015		
Wages and salaries	· \$	2,727,089	\$	2,597,850	
Labor and health insurance expense		166,510		166,681	
Pension costs		107,058		103,155	
Other employee benefit expense			. <u> </u>	103,177	
Total	\$	3,071,165	\$	2,970,863	

- 1. In accordance with the Articles of Incorporation, if there are profits earned, at least 0.001% of those profits shall be allocated to employees as employees' compensation. However, when there is accumulated deficit, the Company shall retain the amount upfront.
- 2. The employees' compensation was estimated and accrued at \$3 and \$5 based on 0.001% of distributable profit of current year for the years ended December 31, 2016 and 2015, respectively. The employees' compensation is recognised as "Wages and salaries" in the employee benefit expenses and it will be distributed in the form of cash.

For the year ended December 31, 2015, employees' compensation as resolved at the meeting of Board of Directors were in agreement with those amounts recognised in the 2015 financial statements. Differences, if any, are accounted for as changes in accounting estimates.

Information about the appropriation of employees', directors' and supervisors' compensation by the Company as resolved at the meeting of Board of Directors will be posted in the "Market Observation Post System" at the website of the Taiwan Stock Exchange.

#### (31) <u>Depreciation and amortisation expenses</u>

	For the year ended December 31,					
·		2016		2015		
Property and equipment depreciation	\$	145,495	\$	183,678		
Investment properties depreciation		1,440		2,007		
Intangible assets amortisation		55,919		53,477		
Total	<u>\$</u>	202,854	<u>\$</u>	239,162		

#### (32) Other general and administrative expenses

	For the year ended December 31,					
		2016		2015		
Tax	\$	339,735	\$	363,894		
Service fee to affiliates		367,371		344,061		
Rental expense		347,033		355,332		
Insurance expense		123,875		141,015		
Repairs and maintenance		63,892		83,732		
Advertisement expense		57,765		57,024		
Computer maintenance expense		62,146		43,113		
Others		567,122		626,634		
Total	<u>\$</u>	<u>1,928,939</u>	<u>\$</u>	2,014,805		

# (33) Income tax

# A. Income tax expense

# (A) Components of income tax expense:

		For the year ended December 31,					
		2016	2015				
Current tax							
Current tax on profits for the period	\$	110,180	\$	24,268			
Tax on undistributed surplus earnings		-		30,615			
Adjustments in respect of							
prior years		<u>-</u>	(	462)			
Subtotal		110,180		54,421			
Deferred tax							
Origination and reversal of							
temporary differences	(	68,039)		42,531			
Income tax expense	\$	42,141	\$	96,952			

# (B) Income tax in relation to components of other comprehensive income (loss):

	For the year ended December 31,						
		2016	2015				
Remeasurement arising on							
defined benefit plan	<u>\$</u>	1,217	<u>(\$</u>	521)			

# B. Reconciliation between income tax expense and accounting profit

		For the year ended December 31,					
		2016		2015			
Tax calculated based on profit		,					
before tax and statutory rate	\$	78,837	\$	88,390			
Effects from items disallowed by t	ax						
regulation	(	48,258)	(	21,574)			
Tax on undistributed surplus							
earnings		-		30,615			
Effect from Alternative Minimum							
Tax		11,562	(	17)			
Adjustments in respect of prior			•	•			
years		-	(	<u>462</u> )			
Income tax expense	<u>\$</u>	42,141	\$	96,952			

C. Details of temporary differences and loss carryforwards resulting in deferred income tax assets or liabilities are as follows:

					2016			
				.=.	Recogn	ised in		
					other			
			_	nised in	compre			
_	_	January I	profit (	or loss	income		<u>De</u>	cember 31
Temporary differences								
-Deferred income tax assets	_		_		_			
Allowance for credit losses	\$	-	\$	66,288	\$	-	\$	66,288
Salary expenses – Employee		17.000		1.000				10.600
Stock Options		17,292	,	1,380		-		18,672
Rental expenses		10,252	(	616)		-		9,636
Decommissioning liabilities Unrealised pension expense		4,969		544	(	1 217		5,513
Loss carryforwards		4,915	(	540 (	(	1,217)		4,238
Subtotal	\$	39,396 76,824	\$	<u>39,396</u> )	<u></u>	<del>-</del> 1,217)	\$	104 247
- Deferred income tax	Φ	70,024	ъ	28,740	( <u>a</u>	1,211)	Φ	104,347
liabilities			-					
Unrealised (gain) loss on								
financial instruments	(\$	55,139)	¢	39,299	\$	_ 1	(\$	15,840)
Total	\$	21,685	\$		(\$	1,217)		88,507
10111	Ψ	21,005	<u>ъ</u>	00,037	<u>Ψ</u>	<u> </u>	<u> </u>	00,507
					2015			
					Recogn	ised in		
•					other	isca ili		
		-	Recog	nised in	compre	hensive		
		January 1	profit		income		De	cember 31
Temporary differences								
-Deferred income tax assets								
Salary expenses – Employee								÷
Stock Options	\$	19,921	(\$	2,629)	\$	-	\$	17,292
Rental expenses		9,094		1,158		-		10,252
Decommissioning liabilities		4,343		626		-		4,969
Unrealised pension expense		6,533	(	2,139)		521		4,915
Unrealised (gain) loss on								
financial instruments		23,804	(	23,804)		-		-
Loss carryforwards	_			39,396				<u> 39,396</u>
Subtotal	\$	63,695	\$	12,608	<u>\$</u>	521	\$	76,824
<ul> <li>Deferred income tax</li> </ul>								
liabilities								
Unrealised (gain) loss on					_			
financial instruments	\$	63,695	( <u>\$</u>	<u>55,139</u> )	\$		( <u>\$</u>	<u>55,139</u> )
Total	\$	63,695	( <u>\$</u>	<u>42,531</u> )	<u>\$</u>	521	\$	21,685
Unappropriated earnings and	l rel	ated inform	ation					
		т	)aaam1	hon 21 20	116	Dagomi	.a. 21	2015
E : 1.0 100	30	Ŧ	Jecem	ber 31, 20		Decemb		
Earnings generated after 199	78	<u>S</u>	<u>S</u>	1,186,	<u>,101</u>	<u>\$</u>	1	, <u>299,097</u>
T	c.	11 1.1		1 4 1 1	· .			
Imputation tax credit accour	ıt 101	snarenoid	ers and	related i	utormai	ion		•
		D	ecemb	er 31, 20	16	Decemb	er 31	1, 2015
Balances of the imputation t	ax c							
account for shareholders	U.			201	227	ው		205 475
		<u>\$</u>		281.	<u>,321</u>	\$		<u> 483,473</u>
*								

D.

E.

The creditable tax rates are 23.72% (estimated) and 21.97% for the years 2016 and 2015, respectively.

F. Tax returns of the Company have been assessed by the Tax Authorities through year 2014. With respect to the income tax return for 2014, the Tax Authorities disallowed the service fee to affiliates and some of the withholding taxes. The Company disagreed with the assessment and has filed a petition for reexamination. In addition, with respect to the income tax return for 2013 and 2012, the Tax Authorities disallowed the service fee to affiliates. The Company disagreed with the assessment and has filed an administrative appeal. In the opinion of the Company, the above tax matters do not have any material impact on the operations and financial situation.

### (34) Earnings per share

#### A. Basic earnings per share

Basic earnings per share is calculated by dividing profits attributable to common shareholders of the parent company with the weighted-average outstanding common shares during the year.

	For the y	ear ended December 3 Adjusted weighted average outstanding	-		
Profits attributable to common	Amount after tax	common shares (in thousands)	Earnings per share (in dollars)		
shareholders  Profits attributable to former equity	<u>\$ 277,599</u>	2,200,000	\$ 0.13		
under common control	<u>\$ 144,007</u>		<u>\$</u>		
	For the y	ear ended December 3 Adjusted weighted average outstanding common shares	1, 2015  Earnings per share		
D C 4 1 4 1 1	Amount after tax	(in thousands)	(in dollars)		
Profits attributable to common shareholders  Profits attributable to former equity	\$ 310,658	2,200,000	<u>\$</u>		
under common control	<u>\$ 112,332</u>		<u>\$</u>		

B. Basic earnings per share of profits attributable to the parent company for the year ended December 31, 2015, was retrospectively adjusted to reflect the \$303,342 preferred shares cash dividends declared for distribution on April 22, 2016.

#### 7. RELATED PARTY TRANSACTIONS

# (1)Names and relationship of related parties

Names of related parties	Relationship with the Company
DBS Bank Ltd (hereinafter "DBS Bank") and its branches all over the world	The parent company of the Company
DBS Bank (China) Ltd	Controlled by the same company
DBS Bank (Hong Kong) Ltd	Controlled by the same company
PT Bank DBS Indonesia	Controlled by the same company
Others (each related party's deposits or loans less than 1% of total deposits or loans)	Directors, supervisors, executives and their relatives of the Company and affiliated entities

# (2)Significant transactions and balances with related parties

#### A. Deposits

Decen	ber 31, 2016		
Name Others (Deposits of each related party less than 1%	Ending balance	Percentage of Deposits (%)	Interest rate (%)
of total deposits)	<u>\$ 284,935</u>	0.10	0%~1.60%
Decen	iber 31, 2015		
		Percentage of	
Name	Ending balance	Deposits (%)	Interest rate (%)
Others (Deposits of each related party less than 1%			
of total deposits)	<u>\$ 356,178</u>	0.14	0%~2.15%

The interest rates and other terms and conditions provided to related parties were the same as those offered to the general depositors.

For the years ended December 31, 2016 and 2015, interest expense paid by the Company as a result of the above-mentioned transactions was \$1,705 and \$2,138, respectively.

#### B. Loans and receivables

#### December 31, 2016

			<del></del>	Loan status			Whether terms
	Number of accounts or name of related party	IIVIaximiimi	Ending	Normal loans	Overdue loans	Collateral	and conditions of the related party transactions are different from those of transactions with third parties
Residential		-					<b>*</b>
mortgage							
loans	2	\$31,949	\$ 30,890	\$ 30,890	- \$	Real estate	None
Other receivables	26	2,044	643	643		None	None
Total			\$ 31,533	\$ 31,533	\$		

December 31, 2015

				Loan	status		Whether terms
	accounts or	IIViaximiim	Ending	Normal loans	Overdue loans	Collateral	and conditions of the related party transactions are different from those of transactions with third parties
Residential							-
mortgage							
loans	2	\$33,060	\$ 32,042	\$ 32,042	\$ -	Real estate	None
Other receivables	27	2,539	1,084	1,084		None	None
Total			\$ 33,126	\$ 33,126	\$		

For the years ended December 31, 2016 and 2015, interest income received by the Company as a result of the above-mentioned transactions was \$540 and \$621, respectively.

#### C. Interbank funds transfer

Interbank funds transfer transactions of the Company and its related parties:

Types	<u>Name</u>	Dec	cember 31, 2016	Dec	cember 31, 2015
Due from					
banks	Parent				
	DBS Bank	<b>;\$</b>	257,445	\$	208,334
	Other related parties	•		•	
	DBS Bank (Hong Kong) Ltd		111,722		82,686
	DBS Bank (China) Ltd		12,483		3,532
	PT Bank DBS Indonesia		102		102
		<u>\$</u>	381,752	\$	294,654
Call loans to					
banks	Parent				
	DBS Bank	<u>\$</u>	27,006,841	<u>\$</u>	13,797,635
Call loans from	1				
other banks	Parent				
	DBS Bank	<u>\$</u>	11,651,838	<u>\$</u>	<u>45,476,918</u>
Interest inco	ma (avnanca) reasized from	(maid ta)	valoted montion f	ئىمائەسى:	

Interest income (expense) received from (paid to) related parties for the interbank funds transfer transactions between the Company and its related parties:

Types	Name	For the year ended December 31,				
			2016		2015	
Interest incom	e Parent					
	DBS Bank	\$	163,574	\$	230,759	
Interest			-		· . <del>-</del>	
expense	Parent			*		
	DBS Bank	\$	204,735	\$	258,657	
	Other related parties					
	DBS Bank (Hong Kong) Ltd		<b>_</b> _		12	
		\$	204,735	\$	258,669	

D. Interest receivable and other receival	<u>oles</u>			
	D	ecember 31, 2016		December 31, 2015
Parent DBS Bank	<u>\$</u>	30,171	<u>\$</u>	101,339
E. <u>Refundable deposits</u>				
	D	ecember 31, 2016		December 31, 2015
Parent DBS Bank The refundable deposits to DBS Ban	<u>\$</u>	2,252,820 set aside in accordance	<u>\$</u>	7,046,317
and contracts by the Company with				_
F. Affiliates' service fees payable				
	D	ecember 31, 2016		December 31, 2015
Parent DBS Bank Other related parties	\$	79,991	\$	87,053
DBS Bank (Hong Kong) Ltd		6,139		3,860
DBS Bank (China) Ltd		739	<del></del>	808
	<u>\$</u>	86,869	<u>\$</u>	91,721
G. Payable from settlement of bond tran	sactio	<u>ons</u>		
D	<u> </u>	December 31, 2016		December 31, 2015
Parent DBS Bank	<u>\$</u>	298,688	<u>\$</u>	
H. Interest payable and other payables				
Parent	<u>I</u>	December 31, 2016		December 31, 2015
DBS Bank	<u>\$</u>	88,058	<u>\$</u>	75,524
I. Other financial liabilities - Principal	of str	uctured deposits		
		December 31, 2016		December 31, 2015
Others	<u>\$</u>	18,462	<u>\$</u>	42,353
J. Net fee and commission income				
		For the year en	dec	1 <u>December 31,</u> 2015
Parent		2010	_	2013
DBS Bank	\$	335,736	<u>\$</u>	19,038
K. Other income				-
		For the year en 2016	ded	December 31, 2015
Parent DBS Bank	<b>©</b>		¢.	
DD9 Dank	<u>\$</u>	13,066	\$	12,420

#### L. Service fee to affiliates

	For the year ended December 31,						
		2016		2015			
Parent							
DBS Bank	\$	339,870	\$	320,613			
Other related parties		·		ŕ			
DBS Bank (Hong Kong) Ltd		24,440		20,265			
DBS Bank (China) Ltd		3,061		3,183			
· · ·	\$	367,371	\$	344,061			

#### M.Guarantees

	For the year ended December 31, 2016							
			Balance of					
	Maximum balance	Ending	guarantee	Range of fees				
	during the period	Balance	liability reserve	Charged	<u>Collateral</u>			
Parent								
DBS Bank	<u>\$ 1.761,207</u>	\$ 602.365	\$ 6,024	USD75~USD150	None			
Other related parties								
PT Bank DBS								
Indonesia	<u>\$40.074</u>	\$ 38.661	<u>\$ 387</u>	USD75~USD150	None			
		For the ye	ear ended December	31, 2015				
			Balance of					
	Maximum balance	Ending	guarantee	Range of fees				
	during the period	<u>Balance</u>	liability reserve	<u>Charged</u>	<u>Collateral</u>			
Parent								
DBS Bank	<u>\$ 3,668,413</u>	<u>\$ 809.620</u>	<u>\$ 3,319</u>	USD75~USD150	None			
Other related								
parties								
DBS Bank								
(Hong Kong) Ltd	\$ 2,500	\$ 1.500	\$ 6	USD75~USD150	None			
=	<u>D 2,500</u>	<u> </u>	<u>p</u> 0	03073~030130	None			
PT Bank DBS Indonesia	\$ 39,475	\$ 39,407	\$ 162	USD75~USD150	None			

N. The contract notional principal of the Company's outright bond purchase transactions with related parties (with Parent, DBS Bank) for the years ended December 31, 2016 and 2015, was \$13,950,000 and \$8,000,000, respectively; the contract notional principal of the Company's outright bond sale transactions with related parties (with Parent, DBS Bank) for the years ended December 31, 2016 and 2015, was \$12,048,300 and \$11,600,000, respectively. The gains (losses) on the financial assets and liabilities at fair value through profit or loss of the Company as a result of the aforementioned transactions were \$41,535 and \$134,908, respectively.

#### O. Derivative financial instruments

The principal and amount receivable (payable) incurred from derivative financial instrument transactions with related parties as of December 31, 2016 and 2015 were as follows:

Parent - DBS Bank

		December 31, 201	16	December 31, 2015			
			Receivable from			Receivable from	
			(payable to)		-	(payable to)	
			related parties			related parties	
	Contract		(including	Contract		(including	
	duration	Contract notional	valuation	duration	Contract notional	valuation	
	<u>Period</u>	<u>principal</u>	_adjustment)	<u>Period</u>	principal	<u>adjustment)</u>	
Forward exchange contracts	2015.2.16~	•		2014.7.4 ~			
	2018.1.3	<u>\$ 255.454.814</u>	<u>\$ 1,132,281</u>	2017.5.22	<u>\$ 169,818,356</u>	<u>\$ 447.267</u>	
Non-delivery FX forwards	2016.1.15~			2014.12.31~	-		
	2017.12.27	<u>\$13.514.828</u>	<u>\$ 25.545</u>	2016.7.28	<u>\$ 8.527,440</u>	<u>\$ 38.503</u>	
Interest rate swap contracts	2012.1.11~			2012.1.11~			
	2146.7.2	<u>\$ 157,469,710</u> (	( <u>\$ 147.910</u> )	2145.10.16	<u>\$ 119.697.558</u>	( <u>\$ 232.561</u> )	
Cross currency swap	2015.8.3~			2013.10.21~	_		
contracts	2017.8.3	<u>\$ 1,417.500</u>	\$ 32,903	2017.8.3	\$ 8.686.998	\$ 383,726	
Foreign exchange options	2015.2.5~			2014,10.27~	•		
	2017.12.7	\$ 54.756.018 (	( <u>\$ 2,172.668</u> )	2017.12.7	<u>\$ 148.322,754</u>	( <u>\$ 7,136,878</u> )	
Commodity swap				2015.1.1 ~			
	-	<u>\$</u>	\$ -	2017.1.4	<u>\$ 36,348</u>	( <u>\$ 35.459</u> )	
Interest rate futures	2016.12.22~	,		2015.3.12~			
	2017.3.31	<u>\$ 354,393</u> (	(\$133)	2016.12.19	<u>\$ 13.004.442</u>	( <u>\$13,089</u> )	
Equity swap	2015.8.17~			2015.8.17 ~			
	2017.8.24	<u>\$ 31,132</u> (	( <u>\$ 1,830</u> )	2017.8.24	<u>\$ 33.693</u>	( <u>\$1,419</u> )	

Receivable from (payable to) related parties (including valuation adjustment) recognised as "Financial assets (liabilities) measured at fair value through profit or loss."

# P. Key management personnel compensation

	For the year ended December 31,					
		2016	2015			
Salary and other short-term employee benefits	\$	242,052	\$	274,920		
Post-employment benefits		2,510		2,625		
Total	\$	244,562	\$	277,545		

#### 8. PLEDGED ASSETS

As of December 31, 2016 and 2015, the Company's assets provided for reserve for trust funds, intraday overdraft during settlement, interbank transactions, insurance agency business' operational guarantee deposits, bills finance business' deposit, security department's operational guarantee deposits and clearing and settlement fund and guarantees with the court for the provisional seizure are as follows:

Item	_	December 31, 2016	_	December 31, 2015
Accounts receivable – matured government				
bonds	\$	4,700	\$	-
Available-for-sale financial assets –				
government bonds		548,300		516,100
Available-for-sale financial assets –				
certificates of deposit		7,500,000		7,300,000
Total	\$	8,053,000	\$	7,816,100

To comply with the Central Bank's clearing system of Real-time Gross Settlement (RTGS), as of December 31, 2016 and 2015, certificates of deposit amounting to \$2,000,000, had been provided as collateral for intraday overdraft. However, pledged amounts may be adjusted anytime.

# 9. <u>SIGNIFICANT CONTINGENT LIABILITIES AND UNRECOGNISED CONTRACTUAL COMMITMENTS</u>

#### (1) Commitments

- A. Operating leases
  Please see Note 12 (3) C (G).
- B. Capital expenditure contracted but yet to be incurred: None.
- C. On October 30, 2016 and November 16, 2016, the Board of Directors and the shareholders meeting of the Company approved the acquisition and resolved that the Company will assume the retail and wealth management business of ANZ Bank (Taiwan) Limited (hereinafter "ANZ Taiwan"), respectively. On December 27, 2016, the Company and ANZ Taiwan signed a division plan. The Company is scheduled to absorb ANZ Taiwan's retail and wealth management business and related assets and liabilities by way of demerger in accordance with Article 35 of the Business Mergers and Acquisitions Act and applicable laws and regulations. Currently, this division plan is subject to the competent authority's approval.

#### (2) Others:

·	_	December 31, 2016	_	December 31, 2015
Non-cancellable loan commitments	\$	23,377,137	\$	16,068,159
Unused credit commitments for credit				, ,
cards		21,741		23,913
Unused letters of credit issued		2,391,319		2,539,852
Guarantees		14,402,530		18,849,534
Collections receivable for customers		1,169,515		1,511,574
Trust assets		24,271,941		21,193,518
Guaranteed notes		8,053,000		7,816,100

(3) Content and amount of trust operations per "Trust Enterprise Act"

The trust balance sheet, income statement and schedule of investments as required to be disclosed in compliance with the Article 17 of the "Enforcement Rules of the Trust Enterprise Act" are as follows:

#### A. Trust balance sheet

•					
Trust assets		<u>De</u>	cember 31, 2016	Dece	ember 31, 2015
Fund investn	nents	\$	15,030,239	\$	15,812,277
Offshore stru	ctured products		4,409,321		1,020,011
Foreign bond	ls		2,435,353		1,639,213
Advanced red	ceipt trust		450		3,800
Real estate	•	-	2,396,578		2,718,217
Total		<u>\$</u>	24,271,941	\$	21,193,518
Truct liabiliti	00	Do	00mhom 21 2016	Dage	
Trust liabilitie	<u>es</u>		cember 31, 2016		ember 31, 2015
Trust capital		<u>\$</u> \$	24,271,941	<u>\$</u> \$	21,193,518
Total		<u> 7</u>	24,271,941	<u>D</u>	21,193,518
B. Schedule of in	nvestments				
		De	cember 31, 2016	Dece	ember 31, 2015
Fund investm	nents				
Overseas n	nutual funds	\$	13,835,748	\$	14,885,312
Domestic 1	mutual funds`		1,194,491	-	926,965
Offshore stru	ctured products		4,409,321		1,020,011
Foreign bond			2,435,353		1,639,213
Advanced red	ceipt trust		450		3,800
Real estate					
Land			2,164,355		2,481,511
Buildings			2,496		209
Advances			229,727		142,619
Funding ac	count				93,878
Total		\$	<u>24,271,941</u>	\$	21,193,518

Note: Foreign currency pecuniary trust operated by the Offshore Banking Unit (OBU) as of December 31, 2016 and 2015, was included in the trust balance sheet and schedule of investments for the trust business.

- C. For the years ended December 31, 2016 and 2015, there were no trust revenue, trust expense and trust net income.
- (4) Due to a few of the Company's institutional banking clients engaging in complex and high-risk derivative transactions (e.g. Target Redemption Forwards) that resulted in losses and complaints on disputes from these transactions (hereinafter "TRF dispute cases"), the clients have appealed to the Company as well as the regulators. Based on the principle of fair dealing and to protect customers' interests, as soon as complaints are received from a client, the Company will proactively negotiate with the client following the Company's internal procedure and the guidance from regulators to settle the disputes. Currently, some clients have filed complaints to the Financial Ombudsman Institution (FOI), and these cases are currently under the review of FOI. The Company will continually and proactively settle TRF dispute cases with clients and will pay close attention to the progress and next steps of TRF dispute cases.

#### 10. SIGNIFICANT LOSSES FROM DISASTERS

None.

#### 11. SIGNIFICANT SUBSEQUENT EVENT

None.

#### 12. OTHERS

#### (1) <u>Information of fair</u> value of financial instruments

#### A. The fair value of financial instruments not measured at fair value

The book value of the financial instruments which are not measured at fair value approaches its fair value, or its fair value cannot be measured reliably. Methods and assumptions adopted by the Company are summarized as follows:

- (A) Fair values of short-term financial instruments are estimated at carrying amounts (less allowance for credit losses) at balance sheet date, as the maturity date is near the balance sheet date or the future receivable or payable amount is close to the carrying amount. This method applies to cash and cash equivalents, due from Central Bank and call loans to other banks, investment in bills and bonds under reverse repurchase agreements, receivables, other financial assets (exclusive of financial assets carried at cost), due to Central Bank and other banks, investment in bills and bonds under repurchase agreements, payables and other financial liabilities.
- (B) Bills discounted and loans: The interest on bills discounted and loans are mainly based on a floating rate basis. Thus, considering the possibility of expected recoveries, the carrying amount is approximate to its current fair value.
- (C) Deposits and remittances: Most deposits and remittances have maturity of less than one year. Those within maturity over one year are mainly on a floating rate basis and therefore the carrying value is deemed as the current fair value.
- (D) Other financial assets financial assets carried at cost: The fair value estimate in each threshold could vary significantly. In addition, the probability of estimate in each threshold cannot be reasonably estimated resulting in the fair value cannot be measured reasonably. As a result, the fair value is not disclosed.
- (E) Refundable deposits: Due to uncertainty of the maturity date, the fair value is estimated at the book value.

#### B. Financial instruments measured at fair value

The financial instruments measured at fair value are recognised as financial assets and financial liabilities at fair value through profit or loss and available-for-sale financial assets.

Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at measurement date.

(A) Financial instruments are initially recognised by fair value, which is transaction price in most cases. Subsequent recognitions are measured by fair value except that certain financial instruments are recognised by amortised cost. In the subsequent measurements, the best evidence of fair value is the quoted market price in an active market.

- (B) If the quoted market price of a financial instrument is available in an active market, the quoted price is the fair value. A market is regarded as active if quoted prices are readily and regularly available from an exchange, dealer, broker, industry group, pricing service, or regulatory agency, and those prices represent actual and regularly occurring market transactions on an arm's length basis. If the above mentioned conditions are not met, the market is regarded as inactive. Generally the indications of an inactive market include large difference of selling price and purchasing price, significant increase in the difference of selling price and purchasing price or small volume of tractions.
- (C) Valuations of OTC traded products are determined using generally accepted models (discounted cash flows, Black-Scholes model, interpolation techniques) based on quoted market prices for similar instruments or underlying. The majority of valuation techniques employ only observable market data as inputs including but not limited to yield curves, volatilities and foreign exchange rates.
- (D) For illiquid complex financial instruments where mark-to-market is not possible, the Company will value these products using an approved valuation model. Prices and parameters used as inputs to the model or to any intermediate technique involving a transformation process must be derived from approved market reliable sources. Where possible, the inputs must be checked against multiple sources for reliability and accuracy.

#### C. Fair value adjustment

- (A) The output of valuation model is an estimated value and the valuation technique may not be able to capture all relevant factors of the Company's financial instruments. Therefore, the estimated value derived using valuation model is adjusted accordingly with additional inputs. In accordance with the Company's "Valuation Policy and Supporting Standards" and relevant control procedures relating to the valuation models used for fair value measurement, management believes adjustment to valuation is necessary in order to reasonably represent the fair value of financial instruments at the balance sheet. The inputs and pricing information used during valuation are carefully assessed and adjusted based on current market conditions.
- (B) Credit valuation adjustments are taken to reflect the impact on fair value of counterparty credit risk and the Company's credit quality.

#### (2) Fair value hierarchy

A. The different levels that the inputs to valuation techniques are used to measure fair value of financial instruments have been defined as follows:

#### (A) Level 1

Quoted prices (unadjusted) in active markets for identical assets or liabilities that the entity can access at the measurement date. A market is regarded as active where market in which transactions for the asset or liability takes place with sufficient frequency and volume to provide pricing information on an ongoing basis.

#### (B) Level 2

Inputs other than quoted market prices included within Level 1 that are observable for the asset or liability, either directly or indirectly. The Company's investment in government bonds, corporate bonds, most of derivatives, and financial liabilities designated as at fair value through profit or loss on initial recognition are all

classified within Level 2.

# (C) Level 3

Unobservable inputs for the asset or liability. When there is reliance on unobservable inputs to the valuation model attributing to a significant contribution to the instrument value, the financial instrument will be categorised as Level 3.

#### B. Fair value hierarchy information on financial instruments

Fair value hierarchy information on financial instruments as of December 31, 2016 and 2015 are as follows:

-
-
_
-
-
-
-

Recurring fair value measurements	December 31, 2015					
Non-derivative financial instruments	Total		Level 1	Level 2		Level 3
Assets						_
Financial assets at fair value through profit or loss						
Financial assets held for trading						
purposes	-					
Bond investments	\$ 19,735,700	\$	-	\$ 19,735,700	\$	-
Available-for-sale financial assets						
Bond investments	18,389,437		-	18,389,437		-
Others	63,844,708		-	63,844,708		-
Liabilities						
Financial liabilities at fair value						
through profit or loss Financial liabilities for trading						
purposes						
Borrowed securities payables	\$ 149,710	\$	-	\$ 149,710		- '
Financial liabilities designated as at						
fair value through profit or loss on initial recognition	1,855,455			1,855,455		
Derivative financial instruments	1,000,700		_	1,055,455		-
Assets						
Financial assets at fair value through						
profit or loss	10,294,050		634	10,293,416		-
Liabilities						
Financial liabilities at fair value						
through profit or loss	9,977,562		13,723	9,963,839		-

#### C. Transfers between level 1 and level 2

There were no transfers between level 1 and level 2 for the above-mentioned period.

#### (3) Management objective and policy for financial risk

Objectives of the Company's financial risk management are based on the principles of serving customers and meeting operational objectives of financial related operations, holistic risk appetite and external regulation limits, in order to effectively allocate transfer and avoid risks, and meet the objective of satisfying customers, shareholders and employees. Major risks faced by the Company's operations include various credit risk, market risk (including interest rate, exchange rate, equity instruments, and commodity prices) and liquidity risk.

The Company has established risk management policies and risk controls and mitigation processes in writing which have been approved by the Board, in order to effectively identify measure, monitor and control credit risk, market risk and liquidity risk.

#### A. Risk management framework

Risk management of the Company is performed by the risk management department according to risk management policies approved by the Board. Risk management department closely work with other business departments to identify, evaluate and avoid various financial risks. The Board established risk management policies in writing which include specific risk exposures such as exchange rate risk, interest rate risks, credit risk, risk of derivative and non-derivative instruments. In addition, internal audit department is also responsible for independent review of risk management and control environment.

#### B. Credit risk

#### (A) Source and definition of credit risk

Credit risk of the Company is the risk of financial loss if a client or counterparty fails to meet its contractual obligations. Credit risk arises from both on-balance sheet items and off-balance sheet items. On-balance sheet items include mainly bill discounted and loans and credit card business, due from and call loans to other banks, debt instruments and derivatives, etc. Off-balance sheet items mainly include guarantees, bank acceptances, letters of credit and loan commitments.

#### (B) Credit risk management policies

To ensure credit risk is within tolerable extent, the Company requires detailed analysis of products and businesses, including all transactions in banking book and trading book and on and off balance sheet, to identify existing and potential credit risk. Related credit risk is examined according to relevant operational rules before new products and businesses are released.

The "Credit policy" is the highest framework of credit risk management of the Company. It, along with a number of operational policies and rules, constitutes the Company's strategy towards credit risk. The Credit policy clearly sets out relevant regulations and internal credit approving rules in granting credits. It also sets out principles regarding delegation of authorities, credit limits and related parties. The objective of credit is to enhance the business of the Company, to enable functioning of management and monitoring of credit, to ensure regulations are followed and to maintain asset quality.

In addition, assessment of asset quality and loss provision is performed according to relevant risk management rules as well as regulations of local financial supervisory bodies.

Procedures and methods used in credit risk management for the core businesses of the Company are as follows:

#### a. Credit business (including loan commitment and guarantees)

Credit asset classification and credit quality rating are set out below:

#### (a) Credit assets classification

Credit assets are classified into five types. Other than normal credit assets shall be classified as Category One, the remaining non-performing loans are assessed based on the collateral provided and the time period of overdue payment as follows: Category Two for assets requiring special mention. Category Three for assets deemed recoverable. Category Four for assets that are doubtful. Category Five for assets that are not recoverable. The company has established its policies governing the procedures to evaluate assets and deal with non-performing and non-accrual loans.

#### (b) Credit assets quality rating

In response to the characteristics and scale of business, the Company sets up credit quality rating for risk management purposes (such as implementing internal evaluation model of credit risk, setting up credit rating table or other relevant regulations).

For institutional banking customers, the Company has developed an internal credit assessment process to evaluate large enterprises' default

risk. Ratings of customers are evaluated at least once year. In order to ensure the design, process and estimate of relevant risk components of credit rating system are reasonable, the Company verifies and performs back test on the model with customers actual default situations annually. This enables the results to be close to actual default situation.

For small and medium enterprises, the internal credit rating systems have not been developed and the credit assessment process is different by whether it is a project loan or not. Client are categorized, rated and granted credits according to project's rules. In non-project loans, the Company uses its credit policy and internal credit approving rules in granting credits.

Except for micro credit loans that are evaluated with an internal credit model, other consumer banking customers are assessed through individual reviews.

#### b. Due from and call loans to other banks

The Company evaluates credit conditions of counterparties before proceeding with transactions, and sets up different limits according to credit ratings by reference to credit information from domestic and foreign credit rating agencies.

#### c. Debt instruments and derivatives

The Company identifies credit risk and manages credit risk of debt instruments according to credit ratings of debt instruments from external agencies, credit quality of bonds, geographic conditions and counterparty risks.

Counterparties of derivative transactions are mostly financial institutions which receive above investment grade ratings. Credit risk is managed through counterparty limits (including call loan limits). Counterparties which are without credit ratings or are rated below investment grade are subject to individual reviews. Non-financial institutions customers' counterparty risk exposure is managed by derivative instrument risk limits and conditions approved through general credit sanction procedures.

#### (C) Hedging and mitigation of credit risk

#### a. Collateral

The Company has put in place policies to determine the eligibility of collateral for credit risk mitigation. Amongst those, requesting borrowers to provide collateral is one of the most usual means. The Company has specific criteria for acceptable collateral and collateral valuation, management and disposing procedures regarding the collateral valuation management, collateral assessment for credit facility in order to protect the credit right. Besides, protection of creditor's right, collateral terms and offsetting terms are all addressed in the credit extension contract in case of any occurrence of credit event, of which the amount may be deductible, loan repayment schedule may be shortened or deemed as matured, or various types of deposits can be used to offset its liabilities to mitigate credit risks.

Collateral for other non-credit extension business depends on the nature of financial asset. Only the asset-backed securities and other similar financial instruments use a pool of financial assets as the collateral.

#### b. Credit risk limit and credit risk concentration control

The Company follows the applicable laws and regulations with regard to the

limits on large exposures to the same entity or the same affiliated group and reports to Credit Risk Committee on this monthly. In addition, in order to control concentration risk of various assets, limits are established based on the major industry and country groups and regularly monitored in respect of credit assets exposures and reports to Credit Risk Committee monthly.

#### c. Master netting arrangement

The transactions of the Company are usually gross-settled. However, The Company enters into master netting arrangements with counterparties where it is appropriate and feasible to do so to mitigate counterparty risk. The credit risk is reduced by a master netting arrangement to the extent that if an event of default occurs, all amounts with the counterparty are settled on a net basis.

#### (D) Maximum exposure to credit risk

Without taking into account any collateral held or other credit enhancements, the maximum exposure to credit risk of on-balance sheet financial assets is equal to their carrying values. Refer to Note 9(2) for the maximum exposures of financial instruments with off-balance sheet credit risk.

Based on the Company's assessment, the credit risk exposure of off-balance sheet item can be controlled and minimized because the Company adopts stricter process of credit evaluation and reviews it on a regular basis.

The description of collateral for each class of financial asset is set out below:

- a. Due from Central Bank and call loans to other banks, government bonds, treasury bills and corporate bonds: Collateral is generally not sought for these assets.
- b. Derivatives: The Company maintains collateral agreements and enters into master netting agreements with most of the counterparties for derivative transactions.
- c. Receivables, bills discounted and loans and loan commitments:

#### (a) Mortgage loans

Residential mortgage exposures are generally fully secured by residential properties. The collaterals are classified into three categories by its location. The Company has set up standard loan-to-value (LTV) ratio and lending limits according to loan purpose, collaterals' type and location and borrower's payment capability, under the rulings of Central Bank of the Republic of China (Taiwan).

#### (b) Auto loans

The collaterals are classified into two categories according to the vehicle's condition (brand new or used). The Company has set up standard LTV ratio and lending limits according to loan purpose, borrower's payment capability and borrower's credit ratings within the Company.

#### (c) Institutional banking

Collateral, as an asset or claim of right, is a kind of tool for credit risk mitigation. Although the collateral is a secondary recourse to the borrower, it cannot avoid or compensate the reputation losses from specific counterparties or specific types of credit default. The Company has put in place policies to determine the eligibility of collateral for credit risk mitigation, with a LTV ratio from  $40\% \sim 90\%$ , taking into consideration factors such as property type, liquidity, marketability and regulations. The policy also governs the

regular revaluation of all collaterals to reflect the current market value. The maximum LTV ratio is required to be approved by the Board.

#### (E) Credit risk concentration

The credit risks are deemed significantly concentrated when the financial instrument transactions significantly concentrate on a single person, or when there are multiple trading counterparties engaging in similar business activities with similar economic characteristics making the effects on their abilities of fulfilling the contractual obligation due to economy or other forces similar.

The credit risks of the Company concentrate on accounts on and off balance sheets that occurs through obligation fulfilling or implementation of transactions (either product or service), or through trans-type exposure portfolio, including loans, due from and call loans to other banks, securities investment, receivables and derivatives. The Company does not significantly carry out transactions with single client or single counterparty, and the credit risk concentration by industry, geography and type of collateral are shown as follows:

#### a. By Industry

		December 31, 2016			December 31, 2015		
<u>Industry</u>		Amount	%		Amount	%	
Private owned							
businesses	\$	137,528,623	58.94	\$	148,894,889	63.28	
Individuals		94,375,958	40.45		85,542,351	36.36	
Financial institutions		1,434,769	0.61		850,527	0.36	
Others		20			35		
Total	<u>\$</u>	233,339,370	100.00	\$	235,287,802	100.00	

Note: Credit exposures include bills discounted and loans (including non-performing loans), guarantees, clean bills purchased, factoring receivable and acceptances receivable.

#### b. By Geography

Major operations of the Company reside within Taiwan. There is no significant credit risk concentration by geography.

#### c. By type of collaterals

		December 31,	<u> 2016</u>	December 31, 2015		
<u>Collateral</u>		Amount	%	Amount	%	
Unsecured	\$	110,151,125	47.21 \$	123,769,145	52.60	
Secured						
-Financial instruments	5	6,386,263	2.74	6,879,422	2.92	
-Real estate		81,121,607	34.77	72,176,008	30.68	
-Letter of guarantee		13,615,188	5.83	11,670,585	4.96	
-Other collateral		22,065,187	9.45	20,792,642	8.84	
Total	\$	233,339,370	<u>100.00</u> \$	235,287,802	100.00	

Note: Credit exposures include bills discounted and loans (including non-performing loans), guarantees, clean bills purchased, factoring receivable and acceptances receivable.

(F) Analysis on credit quality and overdue impairment of financial assets held by the Company Some of the financial assets held by the Company, such as cash and cash equivalents, due from Central Bank and call loans to other banks, financial assets at fair value through profit or loss, investment in bills and bonds under reverse repurchase agreements, refundable deposits and etc., are with counterparties with good credit quality and can be considered as low credit risk. Credit quality analysis of financial assets other than those above is shown below:

a. Credit quality analysis on financial assets including bills discounted and loans, receivables and other financial assets

	Financial	Financial assets that are neither past	ither past						
1	,	due nor impaired		Financial assets that are			Recognised impairmer	Recognised impairment of financial assets (D)	
		Special		past due	Impaired	Total	With individual objective	Without individual objective	Net
December 31, 2016	Pass	mentioned	Subtotal (A)	but not impaired (B)	amount (C)	(A)+(B)+(C)	evidence of impairment	evidence of impairment	(A)+(B)+(C)-(D)
Receivables									
- Credit card business	\$ 63,683	· ·	\$ 63,683	\$ 25	\$ 743	\$ 64,505	\$ 743	\$ 1,895	\$ 61,867
<ul> <li>Acceptances receivable</li> </ul>	661,637	1	661,637	,	•	661,637		4,381	657,256
- Factoring receivable	17,226,139	•	17,226,139	1	•	17,226,139	•	82,317	17,143,822
- Receivables on settlement									
default of derivatives	•	t	r	•	479,666	479,666	308,135	1	171,531
<ul> <li>Interest receivable</li> </ul>	879,303	1	879,303	7,281	12,902	899,486	12,902	r	886,584
- Others	482	•	482	151	11,172	11,805	11,172	1	633
Bills discounted and loans	193,438,076	1,176,558	194,614,634	2,235,396	4,054,217	200,904,247	1,348,821	1,771,968	197,783,458
Other financial assets	144,817	•	144,817	•	•	144,817		581	144,236
	,								
	Financial	Financial assets that are neither past due nor impaired	ither past	Financial assets that are			Recognised impairmer	Recognised impairment of financial assets (D)	
•		Special		nast due	Impaired	Total	With individual objective	Without individual objective	Net
December 31, 2015	Pass	mentioned	Subtotal (A)	but not impaired (B)	amount (C)	(A)+(B)+(C)	evidence of impairment	evidence of impairment	(A)+(B)+(C)-(D)
Receivables									
- Credit card business	\$ 67,953	•	\$ 67,953	\$ 892	\$ 201	\$ 69,046	\$ 201	\$ 1,700	\$ 67,145
<ul> <li>Acceptances receivable</li> </ul>	374,440	•	374,440	1	1	374,440	r	7,727	366,713
- Factoring receivable	12,176,165	1	12,176,165	1	6,893	12,183,058	5,671	85,489	12,091,898
<ul> <li>Receivables on settlement</li> </ul>									
default of derivatives	1		ı	1	88,328	88,328	88,262	•	99
<ul> <li>Interest receivable</li> </ul>	1,138,853	1	1,138,853	7,468	11,594	1,157,915	11,594	1	1,146,321
- Others	346	1	346	128	7,685	8,159	7,685	1	474
Bills discounted and loans	197,458,076	252,213	197,710,289	2,130,320	3,911,137	203,751,746	1,421,685	1,693,608	200,636,453
Omer Imancial assets	129,024	1	129,024	1	•	129,024	•	233	128,489

b. In relation to bills discounted and loans, receivables and other financial assets of the Company that were neither past due nor impaired, the credit quality analysis is based on the credit quality rating by client:

		Positions	that	t are neit	her past due	noi	impaired
December 31, 2016		Pass		Special	mentioned		Total
Receivables	\$.	18,831,2	44	\$	-	\$	18,831,244
Consumer Banking							
-Mortgage loans		72,323,5	53		-		72,323,553
-Auto loans		15,903,33	35		-		15,903,335
-Micro credit loan	IS	2,599,5	54		-		2,599,554
-Others	•	297,1	11		_		297,111
Institutional Banking	g						
-Secured		33,844,7	58		171,931		34,016,689
-Unsecured		68,469,70	65		1,004,627		69,474,392
Other financial asset	S	144,8	<u> 17</u>				144,817
Total	· <u>\$</u>	212,414,13	<u>37</u>	\$	1,176,558	\$	213,590,695
		Positions	that	t are neit	her past due	nor	impaired
December 31, 2015		Pass			mentioned		Total
Receivables	\$	13,757,7	57	\$	_	\$	13,757,757
Consumer Banking							
-Mortgage loans		65,340,83	33		_		65,340,833
-Auto Ioans		14,130,8			_		14,130,814
-Micro credit loan	ıs	2,593,8			_		2,593,831
-Others	-	357,2			_		357,259
		,					20.,225
Institutional Banking	1						
-Secured		28,567,3	49		102,464		28,669,813
-Unsecured		86,467,99			149,749		86,617,739
Other financial asset	S	129,0					129,024
Total	\$	211,344,8	_	\$	252,213	\$	211,597,070
	<del></del>	-	<u></u>	<u>\$</u>		Ψ	211,057,070
Credit quality analysis	is of investment in	securities					
	Financial assets at	fair value	Av	vailable-f	for-sale		
December 31, 2016	through profi	t or loss	f	inancial	assets		Total
AA-	\$	8,416,509	\$		,545,853 \$		20,962,362
A		1,062,041			_		1,062,041
BBB+		229,919			· <u>-</u>		229,919
Total	\$	9,708,469	\$	12	,545,853 \$		22,254,322
			-	·	<del></del>		
	Financial assets at	fair value	Αι	vailable-f	for-sale		
December 31, 2015	through profit			inancial			Total
AA-		7,722,620	\$		,389,437 \$		36,112,057
A	<del></del>	1,763,071	Ψ	10	,,		1,763,071
BBB+		250,009			_		250,009
Total	\$ 1	9,735,700	\$	1 Ω			38,125,137
·	Ψ	17,123,100	Ψ	10	1 C+ COC		20,142,127

c.

Note 1: All other investments in securities are not overdue or impaired except for the corporate bond in available-for-sale financial assets. The Company has made sufficient

impairment provision for such impaired corporate bond under available-for-sale financial assets, and therefore no credit quality analysis is available. Please see Note 6(7).

Note 2: The credit rating information is mainly from Standard & Poor's and Taiwan Ratings.

#### d. Age analysis of financial assets that are past due but not impaired of the Company

The delayed processing of the borrower and other administrative reasons may give rise to an overdue financial asset with no impairment. According to the internal risk management policy of the Company, financial assets overdue for less than 90 days are usually not deemed impaired unless other evidence indicates otherwise.

Age analysis of financial assets that are past due but not impaired of the Company:

•		Dec	cember 31, 2016				
	Ove	due for less	Overdue for				
<u>Items</u>	tha	n 1 <u>month</u>	1~3 months	Total			
Receivables							
-Credit card business	\$	79 \$	- \$	79			
-Interest receivable		5,363	1,918	7,281			
-Others		95	56	151			
Bills discounted and loans							
Consumer Banking							
-Mortgage loans		1,198,080	144,948	1,343,028			
-Auto loans		519,198	17,166	536,364			
-Micro credit loans		211,990	34,046	246,036			
-Others		8,405	1,877	10,282			
Institutional Banking							
-Secured		57,478	3,082	60,560			
-Unsecured		36,917	2,209	39,126			
		Dec	cember 31, 2015				
	Over	due for less	Overdue for				
Items	thai	n 1 month	1~3 months	Total			
Receivables							
-Credit card business	\$	464 \$	428 \$	892			
-Interest receivable		5,455	2,013	7,468			
-Others		81	47	128			
Bills discounted and loans							
Consumer Banking							
-Mortgage loans		1,004,568	188,297	1,192,865			
-Auto loans		555,205	4,380	559,585			
-Micro credit loans		234,052	34,636	268,688			
-Others		11,522	2,909	14,431			
Institutional Banking							
-Unsecured		30,503	<u>.</u>	30,503			
-Secured		64,248	-	64,248			

(G) Information disclosed as required by "Regulations Governing the Preparation of Financial Reports by Public Banks":

a. Non-performing loan and overdue receivables asset quality

N. K				-11		
Month / Year			Dece	December 51, 2010		
Business / Items		Amount of non-performing loans (Note 1)	Gross Ioans	Non-performing loan ratio (%) (Note 2)	Allowance for credit losses	Coverage ratio (%) (Note 3)
	Secured Ioans	\$ 901,039	\$ 38,688,738	2.33%	€	
Institutional banking		524,001	68,212,894	0.77%	1,181,912	225.56%
	Residential mortgage loans (Note 4)	296,364	53,981,312	0.55%	840,969	283.76%
	Cash card services	217	628,561	0.27%	1,998	386.46%
Consumer banking	Micro credit loans (Note 5)	49,592	2,897,458	1.71%	38,790	78.22%
	Other Secured Ioans	82,092	36,624,630	0.22%	375,729	457.69%
	(Note6) Unsecured loans	7,290	305,886	2.38%	11,038	151.41%
Gross loan business		\$ 1,860,895	\$ 200,904,247	0.93%	\$ 3,120,789	167.70%
		Amount of overdue	Balance of accounts	Overdue account ratio	Allowance for	Citon excuested
		accounts	receivable	(%)	credit losses	COVEL age Tatto
Credit card business		\$ 618	\$ 64,505	%96:0	\$ 2,638	426.86%
Factoring without recourse (Note 7)	course (Note 7)	ľ	17,226,139		82,317	1
Month / Year			Decei	December 31, 2015		
		Amount of non-performing	Gross loans	Non-performing loan	Allowance for	Coverage ratio
Business / Items		loans (Note I)		ratio (%) (Note 2)	credit losses	(%) (Note 3)
Indianitional banking	Secured loans	\$ 1,050,809	\$ 26,810,060	3.92%	\$ 568,552	54.11%
IIISHILUUNIAI DAIINIIB	Unsecured loans	302,262	91,863,462	0.33%	2,062,173	682.25%
	Residential mortgage Ioans (Note 4)	186,141	50,926,890	0.37%	81,928	44.01%
	Cash card services	555	222,736	0.25%	6,116	1101.98%
Consumer banking	Micro credit loans (Note 5)	50,807	2,911,612	1.74%	121,936	240.00%
	Others Secured loans	58,460	30,726,534	0.19%	170,663	291.93%
	(Note6) Unsecured loans	6,093	290,452	2.10%	103,925	1705.65%
Gross loan business		\$ 1,655,127	\$ 203,751,746	0.81%	\$ 3,115,293	188.22%
		Amount of overdue	Balance of accounts	Overdue account ratio	Allowance for	Citon Concrete
		accounts	receivable	(%)	credit losses	Coverage ratio
Credit card business		\$ 201	\$ 69,046	0.29%	\$ 1,901	945.77%
Factoring without recourse (Note 7)	ourse (Note 7)	1	12,183,058		91,160	I

- Note 1: The amount recognised as non-performing loans was in compliance with the "Regulation Governing the Procedures for Banking Institutions to Evaluate Assets and Deal with Non-performing/Non-accrual Loans". The amount included in overdue accounts for credit cards is in compliance with the Explanatory Letter Jin-Guan-Yin (4) No. 0944000378 dated July 6, 2005.
- Non-performing loan ratio=non-performing loans/gross loans. Overdue account ratio for credit cards=overdue accounts/balance of accounts receivable. Note 2:
- Coverage ratio for loans=allowance for credit losses of loans/non-performing loans. Coverage ratio for accounts receivable of credit cards=allowance for credit losses for accounts receivable of credit cards/overdue accounts. Note 3:
- Note 4: For residential mortgage loans, the borrower provides his/her (or spouses) house as collateral in full and mortgages it to the financial institution for the purpose of obtaining funds to purchase or add improvements to a house.
- Note 5: Micro credit loans referred to those fit the norms of the Explanatory Letter Jin-Guan-Yin (4) No. 09440010950 dated December 19, 2005, excluding credit card and cash card services.
- Note 6: Other consumer finance referred as secured or unsecured consumer loans other than residential mortgage loan, cash card services and micro credit loans, and excluding credit card services.
- Note 7: Pursuant to the Explanatory Letter Jin-Guan-Yin (5) No. 094000494 dated July 19, 2005, the amount of factoring without recourse is recognised as overdue accounts within three months after the factor or insurance company resolves not to compensate the loss.

b. Non-performing loans and overdue receivables exempted from reporting to the competent authority are as follows:

		December	r 31, 20	16		December	31, 2015	5
	Total	amount of	Total a	mount of	Total a	mount of	Total an	ount of
	non-p	erforming	ov	erdue	non-pe	rforming	over	due
		exempted		ivables	loans e	exempted	receiv	ables
	from r	eporting to	exemp	ted from	from re	porting to	exempte	d from
	I	npetent	repo	rting to		petent	report	_
	au	thority		petent	aut	hority	comp	
			aut	hority			autho	ority
Restructured loans								
in accordance with								
debt restructuring								
negotiation exempt								
from reporting to								
the competent								
authority (Note 1)	\$	54,639	\$	-	\$	75,867	\$	-
Restructured loans								
in accordance with	İ							
consumer act and								
rehabilitation								
program (Note 2)		213,871		-		49,731		-
Total	\$	268,510	\$	-	\$	125,598	\$	-

Note 1: Additional disclosure requirement pertaining to the way and information disclosure of the total amount of non-performing loan is in accordance with the Explanatory Letter Jin-Guan-Yin (1) No. 09510001270 dated April 25, 2006.

Note 2: Additional disclosure requirement pertaining to the way and information disclosure of loan in the process of debt liquidation and restructuring program is in accordance with the Explanatory Letter Jin-Guan-Yin (1) No. 09700318940 dated September 15, 2008.

#### c. Outstanding loan amounts of significant credit risk concentration are as follows:

	December 31, 2016		
Rank	Industry Classification of Group /Enterprise	Total exposure	% of equity for
(Note 1)	(Note 2)	(Note 3)	the period
1	Group A – Real Estate Development	\$ 3,575,225	11.22
2	Group B – Real Estate Development	3,342,926	10.50
3	Company C –Photographic and Optical		
	Equipment Manufacturing	2,809,440	8.82
4	Group D – Petroleum Refineries	2,775,687	8.71
5	Group E – Other Retail Sale	2,771,352	8.70
6	Company F – Semi-Conductor Manufacturing	2,707,291	8.50
7 .	Company G – Real Estate Development	2,467,840	7.75
8	Group H – Cable and Other Paid Channels		
	Distribution	2,302,195	7.23
9	Group I – Cable and Other Paid Channels		
	Distribution	2,275,848	7.15
10	Group J – Other Retail Sale	2,072,941	6.51

	December 31, 2015		
Rank	Industry Classification of Group /Enterprise	Total exposure	% of equity for
(Note 1)	(Note 2)	(Note 3)	the period
1	Group A – Semi-Conductor Manufacturing	\$ 6,300,857	19.47
2	Company B – Commodity wholesalers and		
	Retailers	4,409,426	13.62
3	Group C – Real Estate Development	4,178,765	12.91
4	Company D – Semi-Conductor Manufacturing	4,160,826	12.86
5	Group E – Petroleum Refineries	3,645,020	11.26
6	Group F – Real Estate Development	3,026,980	9.35
7	Group G – Cable and Other Paid Channels		
	Distribution	2,657,813	8.21
8	Group H – Real Estate Development	2,632,840	8.13
9	Group I – Cable and Other Paid Channels		
	Distribution	2,300,892	7.11
10	Group J – Other Retail Sale	2,299,158	7.10

- Note 1: Ranking the top ten enterprise groups other than government and government sponsored enterprises according to their total amounts of outstanding loans. Industry type should be filled in accordance with "Standard Industrial Classification System" of Directorate-General of Budget, Accounting and Statistics.
- Note 2: Groups are those who met the definition of Article 6 of "Supplementary Provisions to the Taiwan Stock Exchange Corporation Rules for Review of Securities Listings."
- Note 3: Total amounts of credit extensions were various loans (including import bills negotiations, export bills negotiations, bills discounted, overdrafts, short-term loans, short-term loans secured, account receivable financing, mid-term loans, mid-term loan secured, long-term loans, long-term loans secured, and overdue loans), Clean bills purchased, factoring without recourse, acceptances receivable, and guarantees.
- Note 4: The FSC approved the Company to meet restrictions of Article 33-3 of the Banking Act in 5 years for those credit assets assumed from DBS Bank Ltd, Taipei Branch and exceeding the restriction. These credit assets have been drawdown or contracts are signed even though drawdowns have not been made.

#### C. Liquidity risk

#### (A) Source and definition of liquidity risk

Liquidity risk is the risk induced by a bank not being able to obtain funding with reasonable cost to fulfill its obligation for contracts or liabilities falling due. Liquidity risk may be from withdrawals of deposits, repayments of loans, commitments to extend loans to our customers and other operating activities to induce capital needs. The Company's objective to manage liquidity risk is to ensure it can maintain its ability to obtain external funds in a fixed period of time under normal market pressure and appropriate conditions.

#### (B) Risk measurement principle

#### a. Risk preference

Maximum cumulative cash outflow (MCO Measure) is the primary tool the Company uses to manage liquidity risk. Maximum cumulative cash outflow predicts the Company's funding ability in the survival period when cash flow is dry under various circumstances in the future, and so the Company's ability of funding supply to balance it at any time. If the Company's counterbalancing capacity exceeds the liquidity risk exposure of all contracts of the survival period of time as defined, then liquidity is sufficient. However, if the counterbalancing capacity cannot cover requests of liquidity risk exposure, liquidity is insufficient.

#### b. Risk control

Monitoring major liquidity index (ex: Loan to deposit ratio, currency swap ratio, loan commitment ratio, mid and long-term loan ratio, concentration of deposits and limit of due from other banks) and analysis of balance sheet to supplement maximum cumulative cash outflow helps the management to understand balance sheet structure and make better decisions.

#### (C) Liquidity risk management policy

The Board reviews core inputs and also delegates "Market and Liquidity Risk Committee" to review assumption of maximum cumulative cash outflow (except core assumption), including circumstance assumptions, survival period and lowest level of liquidity assets under each condition assumption and limits of risk controls and etc.

The Company always keeps sufficient liquidity cash reserve and hold bonds of highest grade and best liquidity.

(D) Maturity analysis for financial assets and non-derivative financial liabilities

# a. Financial assets held for liquidity risk management

In order to fulfill the payment obligation and potential emergent fund demand in the market, as well as manage the liquidity risk at the same time, sound earning assets with high liquidity were held by the Company, including cash and cash equivalents, due from Central Bank and call loans to other banks, bills discounted and loans, available-for-sale financial assets, and other financial assets.

(Expressed in Thousands of New Taiwan Dollars)	\$ 7,534,342	52,778,631	9,708,469	282,870	20,363,174 200,904,247	58,366,452	144,817	\$ 350,083,002	Total	20,879,659	19,735,700	14,172,092 203,751,746	82,207,352		\$ 351 883 365
ed in Thousands of of over 1 year	\$	•	8,724,371	ľ	1,051,656	15,997,905	•	\$ 144,361,019	over 1 year	•	17,166,613	1,220,380 102,831,661	28,496,505		149 715 159
(Express (Express 181 days~1 vear	\$	ı	553,917	•	88,742 8,132,564	12,616,413	ı	\$ 21,391,636	181 days~1 year \$ 1,399,691	r	2,418,604	171,737 15,003,371	24,008,040		43 001 443
91~180 days	\$ 3,025,421	•	1	ı	3,659,134 12,841,643	7,500,000	•	\$ 27,026,198	91~180 days \$ 1,749,614	2,749,393	150,483	9,528,836 19,804,210	7,500,000		\$ 41 482 536
31~90 davs	\$ 923,793	8,475,875	430,181	1	8,964,591 28,377,367	7,802,654	•	\$ 54,974,461	31~90 days \$ 1,499,669		ı	2,679,226 33,564,106	9,337,128		\$ 47,080,129
0~30 davs	78	44,302,756	•	282,870	6,599,051 32,965,586	14,449,480	144,817	\$ 102,329,688	0~30 days \$ 6,358,818	18,130,266	1	571,913 32,548,398	12,865,679		\$ 70 604 098
December 31, 2016	Cash and cash equivalents	Due from Central Bank and call loans to other banks	Financial assets at fair value through profit or loss	Investment in bills and bonds under reverse repurchase agreements	Receivables Bills discounted and loans	Available-for-sale financial assets	Other financial assets	Total	December 31, 2015 Cash and cash equivalents	Due from Central Bank and call loans to other banks	Financial assets at fair value through profit or loss	Receivables Bills discounted and loans	Available-for-sale financial assets	financial assets	Total

b. Maturity analysis on non-derivative financial liabilities

The following table illustrates the analysis made on cash outflow of non-derivative financial liabilities of the Company by the remaining maturity from the balance sheet date to the contract expiration date.

31~90 days						•	,	(Ex	press	(Expressed in Thousands of New Taiwan Dollars)	Faiwan Dollars)
\$ 9,867,934 \$ 2,060,953 \$ 175,297 \$ 325,258 \$ \$ - \$ 1    284,344   -   -   -   -    1,555,467	'		0~30 days		31~90 days	91~180 days	<u> </u>	181 days~1 year		over I year	Total
\$ 9,867,934       \$ 2,060,953       \$ 175,297       \$ 325,258       \$ - \$ 1         bonds       284,344	other										
r value         284,344         -         -         -         1,864,719           bonds         202,811         -         -         136,400         -         -         136,400         - <td>•</td> <td><del>⇔</del></td> <td>9,867,934</td> <td>↔</td> <td></td> <td></td> <td>€9</td> <td>325,258</td> <td>↔</td> <td>-</td> <td>12,429,442</td>	•	<del>⇔</del>	9,867,934	↔			€9	325,258	↔	-	12,429,442
202,811       -       -       -       1,864,719         202,811       -       -       -       136,400         1,555,467       1,418,271       636,964       82,720       136,400         17,528,772       46,769,044       46,387,363       74,866,112       917,011       29         5       136,465       337,037       992,781       248,455       527,000       57,000         \$       130,415,984       \$       50,585,305       \$       48,192,405       \$       31,445,130       \$         \$       0~30 days       31~90 days       91~180 days       179,320       \$       329,281       \$       4         \$       24,539,274       \$       22,015,430       \$       179,320       \$       329,281       \$       -       \$       4         \$       149,710       -       22,015,430       \$       179,320       \$       329,281       \$       -       \$       4         \$       044,631,710       -       43,688,160       43,211,546       71,255,017       753,370       920,121         \$       933,744       66,892,270       5       44,302,164       5       71,725,044       \$       10,298,184<	· value										
202,811       -       -       -       136,400         1,555,467       1,418,271       636,964       82,720       136,400         127,328,772       46,769,044       46,387,363       74,866,112       917,011       227,000         \$       176,656       \$       50,585,305       \$       48,192,405       \$       75,522,545       \$       3,445,130       \$         \$       139,415,984       \$       50,585,305       \$       48,192,405       \$       3,445,130       \$       \$         \$       139,415,984       \$       5       181 days~1 year       over 1 year       To         \$       24,539,274       \$       22,015,430       \$       179,320       \$       329,281       \$       -       \$         643,060       704,351       \$       520,173       84,291       6,769,238       6,769,238         104,631,710       43,688,160       43,211,546       71,255,017       753,370       26,455         \$       130,897,498       \$       66,892,270       \$       44,302,164       \$       71,725,044       \$       10,298,184       \$			284,344		ı	ľ		ı		1,864,719	2,149,063
202,811       - </td <td>ponds</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ponds		-								
202,811 1,555,467 1,418,271 46,387,363 127,328,772 46,769,044 46,387,363 248,455 \$											
1,555,467         1,418,271         636,964         82,720         136,400           127,328,772         46,769,044         46,387,363         74,866,112         917,011         2           127,328,772         46,769,044         46,387,363         74,866,112         917,011         2           \$         139,415,984         \$         50,585,305         \$         48,192,405         \$         3445,130         \$           \$         0~30 days         31~90 days         91~180 days         181 days~1 year         Over 1 year         Tc           \$         24,539,274         \$         22,015,430         \$         179,320         \$         329,281         \$         -           \$         643,060         704,351         \$         520,173         84,291         6,769,238         2           \$         104,631,710         484,329         \$         391,125         56,455         920,121           \$         130,897,498         \$         66,892,270         \$         44,302,164         \$         11,725,044         \$         10,298,184         \$			202,811		t	•		1		•	202,811
127,328,772         46,769,044         46,387,363         74,866,112         917,011         2           \$ 176,656         337,037         992,781         248,455         \$27,000         \$277,000           \$ 139,415,984         \$ 50,585,305         \$ 48,192,405         \$ 75,522,545         \$ 3,445,130         \$ 3           0~30 days         \$ 31~90 days         91~180 days         181 days~1 year         Over 1 year         To           \$ 24,539,274         \$ 22,015,430         \$ 179,320         \$ 329,281         \$ - \$         \$           \$ 43,060         704,351         \$ 520,173         84,291         6,769,238         2           \$ 104,631,710         43,688,160         43,211,546         71,255,017         \$ 56,455         \$ 56,455           \$ 130,897,498         \$ 66,892,270         \$ 44,302,164         \$ 71,725,044         \$ 10,298,184         \$ 3			1,555,467		1,418,271	636,964		82,720		136,400	3,829,822
176,656         337,037         992,781         248,455         527,000         \$           \$ 139,415,984         \$ 50,585,305         \$ 48,192,405         \$ 75,522,545         \$ 3,445,130         \$           0~30 days         31~90 days         91~180 days         181 days~1 year         over 1 year         TG           \$ 24,539,274         \$ 22,015,430         \$ 179,320         \$ 329,281         \$ -         \$           149,710         -         -         1,855,455         -         \$           643,060         704,351         520,173         84,291         6,769,238         6,769,238           \$ 130,897,498         \$ 66,892,270         \$ 44,302,164         \$ 71,725,044         \$ 10,298,184         \$ 33			127,328,772		46,769,044	46,387,363		74,866,112		917,011	296,268,302
\$ 139,415,984         \$ 50,585,305         \$ 48,192,405         \$ 75,522,545         \$ 3,445,130         \$ 3           ocher         0~30 days         31~90 days         91~180 days         181 days~1 year         TG           s         24,539,274         \$ 22,015,430         \$ 179,320         \$ 329,281         \$ 1,855,455           r value         149,710         -         -         1,855,455         -           643,060         704,351         520,173         84,291         6,769,238           104,631,710         43,688,160         43,211,546         71,255,017         753,370           \$ 130,897,498         \$ 66,892,270         \$ 44,302,164         \$ 71,725,044         \$ 10,298,184	,		176,656		337,037	992,781		248,455		527,000	2,281,929
0~30 days       31~90 days       91~180 days       181 days~1 year       TG         \$       24,539,274       \$       22,015,430       \$       179,320       \$       329,281       \$       -       \$         149,710       -       -       -       1,855,455       -       \$       1,855,455       -       \$         643,060       704,351       520,173       84,291       6,769,238       6,769,238       2         933,744       484,329       391,125       56,455       920,121       3         \$       130,897,498       \$       66,892,270       \$       44,302,164       \$       10,298,184       \$       3	93	643	139,415,984	89	50,585,305	\$ 48,192,405	S	75,522,545	69	3,445,130 \$	317,161,369
0~30 days         31~90 days         91~180 days         181 days~1 year         TG           \$         24,539,274         \$         22,015,430         \$         179,320         \$         329,281         \$         -         \$           149,710         -         -         -         1,855,455         -         \$           643,060         704,351         520,173         84,291         6,769,238         2           104,631,710         43,688,160         43,211,546         71,255,017         753,370         2           933,744         484,329         56,455         56,455         920,121           \$         130,897,498         \$         66,892,270         \$         44,302,164         \$         10,298,184         \$         3											
\$ 24,539,274 \$ 22,015,430 \$ 179,320 \$ 329,281 \$ - \$ - \$ 149,710	'		0~30 days		31~90 days	91~180 days		81 days~1 year		over I year	Total
\$ 24,539,274 \$ 22,015,430 \$ 179,320 \$ 329,281 \$ - \$ - \$ - \$    149,710	ther										
149,710       -       -       1,855,455         643,060       704,351       520,173       84,291       6,769,238         104,631,710       43,688,160       43,211,546       71,255,017       753,370       2         933,744       484,329       391,125       56,455       920,121         \$ 130,897,498       \$ 66,892,270       \$ 44,302,164       \$ 10,298,184       \$ 3	•	S		S	22,015,430	\$ 179,320	<del>69</del>	329,281	<del>6</del>	·	47,063,305
1,855,455 704,351	· value										
704,351     520,173     84,291     6,769,238       43,688,160     43,211,546     71,255,017     753,370     26       484,329     391,125     56,455     920,121       \$ 66,892,270     \$ 44,302,164     \$ 71,725,044     \$ 10,298,184     \$ 32			149,710		•	•		1		1,855,455	2,005,165
104,631,710       43,688,160       43,211,546       71,255,017       753,370         933,744       484,329       391,125       56,455       920,121         \$ 130,897,498       \$ 66,892,270       \$ 44,302,164       \$ 71,725,044       \$ 10,298,184       \$			643,060		704,351	520,173		84,291		6,769,238	8,721,113
\$\frac{933,744}{\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$			104,631,710		43,688,160	43,211,546		71,255,017		753,370	263,539,803
\$ 66,892,270 \$ 44,302,164 \$ 71,725,044 \$ 10,298,184 \$	'		933,744		484,329	391,125		56,455		920,121	2,785,774
	ادم	S	130,897,498	↔	66,892,270	\$ 44,302,164	્	71,725,044	S	10,298,184 \$	324,115,160

- (E) Maturity analysis on derivative financial assets and liabilities
  - a. Derivatives of the Company settled on a net basis include:
    - (a) Foreign exchange derivatives: Non-delivery FX forwards, foreign exchange options and cross currency swap contracts;
    - (b) Interest rate derivatives: interest rate swaps contract settled by net cash flow and other interest rate contract; and
    - (c) Commodity and equity derivatives: commodity options, commodity swap and equity swap.
  - b. Derivatives of the Company settled on a gross basis include:
    - (a) Foreign exchange derivatives: foreign exchange swaps, foreign exchange options and cross currency swap contracts; and
    - (b) Interest rate derivatives: other interest rate contract.

The table below shows the remaining periods of derivative financial instruments from balance sheet date to the maturity date. According to the assessment, the maturities on the contract are the most fundamental element to understand all the derivatives on the balance sheet. Amounts shown in the table are based on contractual cash flows; therefore, certain disclosed amounts may not be consistent with the corresponding accounts on the balance sheet. Maturity analysis on derivative financial assets and liabilities is as follows:

				December 31, 2016	, 2016	,	
		0~30 days	31~90 days	91~180 days	181 days~l year	Over 1 year	Total
Derivative financial assets and liabilities	_						
at fair value through profit or loss							
Foreign exchange derivatives							
- Cash outflow	<del>\$</del>	183,717) (\$	158,048) (\$	68,182) (\$		1,588) (\$	435,926)
- Cash inflow		183,806	158,537	67,724	24,378	1,611	436,056
Interest rate derivatives							
- Cash outflow	)	138) (	10,170) (	4,368) (	6,545) (	21,857) (	43,078)
- Cash inflow		143	9,945	4,291	6,585	21,921	42,885
Commodity derivatives							
– Cash outflow	_	20)	,	1	1	) -	20)
Cash inflow		20	r	1	1	1	20
Equity derivatives							
– Cash outflow		_	31)	•	2)	•	33)
- Cash inflow		t	31	1	2	1	33
Subtotal cash outflow	_	183,875) (	168,249) (	72,550) (	30,938) (	23,445) (	479,057)
Subtotal cash inflow		183,969	168,513	72,015	30,965	23,532	478,994
Total ·	44	94 \$	264 (\$	535)	\$ 27 \$	8) [8	63)
				December 31, 2015	, 2015		
		0~30 days	31~90 days	91~180 days	181 days~1 year	Over I year	Total
Derivative financial assets and liabilities							
at fair value through profit or loss							
Foreign exchange derivatives							
Cash outflow	<u>\$</u>	123,235) (\$	80,189) (\$	44,885) (\$		\$) (966	267,674)
Cash inflow		123,311	80,479	45,070	18,268	992	268,120
Interest rate derivatives							
- Cash outflow	)	155) (	246) (	4,311) (	7,313) (	18,538) (	30,563)
- Cash inflow		156	257	4,301	7,562	18,654	30,930
Commodity derivatives							
- Cash outflow	)	40) (	57) (	54) (	) (601	18) (	278)
- Cash inflow		40	57	54	109	18	278
Subtotal cash outflow	<u> </u>	123,430) (	80,492) (	49,250) (	25,791) (	19,552) (	298,515)
Subtotal cash inflow		123,507	80,793	49,425	25,939	19,664	299,328
Total	8	77 \$	301 \$	175	\$ 148	112 \$	813

# (F) Maturity analysis for off balance sheet items

The table below shows the remaining periods from balance sheet date to contract expiring dates which demonstrate the maturity analysis of can be exercised by customers. Amounts shown in the table are based on contractual cash flows; the disclosed amounts might not coincide off balance sheet items. The amount of the guarantee and committed credit lines will be allocated to the earliest period when such obligation with relevant items on balance sheet.

Fotal	23,377,137	2,391,319	4,402,530	40,170,986		[otal	6,068,159	2,539,852	8,849,534	37,457,545
Tc	23	ťΝ	14	40		$^{\mathrm{Tc}}$	16	(7	18	37
Over 1 year	3,432,344 \$	91,658	6,001,997	9,525,999 \$		Over 1 year	9,048,597 \$	7,180	7,992,311	17,048,088 \$
days-1 year	9,753,456\$	310,539	3,023,818	13,087,813 \$		181 days-1 year	3,046,475\$	154,825	4,717,202	7,918,502 \$
91 -180 days 181 days-1 year	5,095,669 \$	139,686	923,037	6,158,392 \$		91 -180 days 181	1,986,543 \$	891,644	1,863,592	4,741,779 \$
31-90 days	3,397,112 \$	1,581,436	1,110,557	6.089,105 \$		31-90 days	1,324,362 \$	834,533	2,035,008	4,193,903 \$
	\$ 9	0	_	2	 		2	0	 	<i>∞</i>
0-30 days	1,698,556	268,000	3,343,121	5,309,67		0-30 days	662,18	651,670	2,241,421	3,555,273
	ts S		i	( <del>69)</del>	ll.		ts \$			. <del>69</del>
December 31, 2016	Non-cancellable loan commitments	Unused letters of credit issued	Guarantees	Total		December 31, 2015	Non-cancellable loan commitments	Unused letters of credit issued	Guarantees	Total

### (G) Maturity analysis for lease contract commitment

Lease commitments of the Company are operating leases.

Operating lease commitment is the total minimum lease payments that the Company should make as a lessee or lessor under an operating lease term which is not cancelable.

There is no capital expenditure of property and equipment contracted for but not yet incurred.

Please refer to the table below for maturity analysis on lease contract commitment of the Company:

December 31, 2016	Less tha	an 1 year	1,	~5 years	More than 5	years	Total
Lease contract commitment							
Operating lease expense							
(lessee)	\$	281,131	\$	601,573	\$	- \$	882,704
Operating lease income							
(lessor)		4,361		<u>3,955</u>		<del>-</del> ,	8,316
Total	<u>\$</u>	<u>285,492</u>	\$	<u>605,528</u>	\$	<u>- \$</u>	891,020
December 31, 2015	Less that	an 1 year	1	~5 years	More than 5	years	Total
Lease contract commitment							
Operating lease expense							
(lessee)	\$	292,286	\$	833,207	\$	17,586 \$	1,143,079
Operating lease income							
(lessor)		4,442		6,029		<u> </u>	10,471
Total	\$	296,728	\$	839,236	\$	17,586 \$	1,153,550

(H) Information disclosure required by "Regulations Governing the Preparation of Financial Reports by Public Banks"

a. Structure analysis of time to maturity (NTD)

(Expressed in thousands of NTD)

December 31, 2016

			1000 1 1 1010				
	Total	0~30 days	11~30 days	31~90 days	91~180 days	181 days $\sim 1$ year	Over 1 year
Primary funds inflow							
upon maturity	416,521,159	83,591,938	43,022,361	69,951,518	63,548,151	56,749,524	99,657,667
Primary funds outflow							
upon maturity	497,871,151	49,561,172	52,720,822	125,401,932	80,562,725	114,795,379	74,829,121
Gap	(81,349,992)	34,030,766	(19,8698,461)	9,698,461) ( 55,450,414) ( 17,014,574) ( 58,045,855)	17,014,574)	58,045,855)	24,828,546

December 31, 2015

			Leconition 31, 2013				
	Total	0~30 days	11~30 days	31~90 days	91~180 days	181 days $\sim 1$ year	Over 1 year
Primary funds inflow							
upon maturity	332,719,007	69,162,229	33,006,027	38,047,847	22,564,247	39,564,574	39,564,574   130,374,083
Primary funds outflow							
upon maturity	356,300,192	33,323,649	38,482,293	68,917,290	57,453,596	73,118,492	85,004,872
Gap (	(23,581,185)	35,838,580 (	5,476,266)	30,869,443) (	34,889,349)	34,889,349) ( 33,553,918)	45,369,211

Note: The amounts listed above represent the funds denominated in NT dollars only.

b. Structure analysis of time to maturity (USD)

(Expressed in thousands of USD)

	Over 1 year		362,827		1,005,352	( 642,525)
	$91\sim180 \text{ days}$ 181 days $\sim 1 \text{ year}$		622,254		1,205,677	( 583,423)
	91~180 days		1,096,664		1,770,985	(674,321)
December 31, 2016	31~90 days		4,023,385		2,741,121	1,282,264
Decemb	0~30 days		3,822,452		4,124,327	301,875)
	Total		9,927,582		10,847,462	919,880)
		Primary funds inflow upon	maturity	Primary funds outflow	upon maturity	Gap

		Decemb	December 31, 2015			
	Total	0~30 days	31~90 days	91~180 days	$91\sim180 \text{ days}$ 181 days $\sim 1 \text{ year}$ Over 1 year	Over 1 year
Primary funds inflow upon						
maturity	7,408,065	2,606,773	2,271,002	1,255,227	565,851	709,212
Primary funds outflow						
upon maturity	9,975,169	3,339,442	2,116,246	813,427	1,015,789	2,690,265
Gap	( 2,567,104)	(32,669)	154,756	441,800	( 449,938)	1,981,053)

Note: The amounts listed above represent the funds denominated in US dollars only.

### D. Market risk

### (A) Source and definition of market risk

Market risk refers to the changes in profit and loss on and off the balance sheet as a result of change in market price, such as interest rate, exchange rate, equity securities, commodity prices, and in correlation and intrinsic volatility among them. Market risk position is categorized into trading book and banking book. Trading book refers to management of positions based on trading spread for profit making, support clients' investment and hedging. It is revaluated daily and allocated market risk capital. Others which are held to maturity and hedged are not included in trading book are in banking book. Trading book of the Company mainly invests in interest rate, exchange rate and derivatives, with no trading position in equity securities and commodity price instruments.

### (B) Measurement of market risk in trading book

a. Risk preference limits: Including tail risk limit and stress test limit.

### b. Risk control limit

- i. Interest rate sensitivity ("PV01"): Changes in profit and loss by one basis point change in interest rate.
- ii. FX Delta: Change in profit and loss by one unit change in foreign exchange rate.
- iii. Credit spread limit: Change in profit and loss by one basis point change in credit spread.
- iv. Default risk limit: Change in profit and loss before and after default. Default risk generally is positive and is income after default for buyers. It is compensation for sellers if it is negative.
- v. Grid: Change in profit and loss when exchange rate, interest rate or volatility changes.
- c. Spot loss limit: Market risk stop loss limit based on actual loss.

### (C) Measurement of market risk in banking book

Interest rate risk in the Company's banking book includes interest rate risk on and off balance sheet. Identification and measurement of interest rate risk in banking book include:

- a. Repricing risk: Caused by different maturity (fixed rate) and pricing date (floating rate) of positions on and off balance sheet.
- b. Yield curve risk: Change in slope and shape of yield curve.
- c. Interest rate basis risk: Due to inconsistent changes in repricing of different products which makes income different from payment of similar pricing periods.
- d. Intrinsic option risk: Sourced from options hidden on and off balance sheet, including rights of early withdraw of deposits.

In conclusion, interest rate risk measurement indices are listed below:

- a. Interest rate sensitivity ("PV01") is the measurement tool of risk in price volatility. It can quantitatively analyze interest gap sensitivity of a one basis point change in interest rate. PV01 is used for risk grid measure of the following risk types:
  - i. Repricing risk: Cumulative PV01 as measurement of parallel moving of yield curve.
  - ii. Yield curve risk: PV01 of difference periods can be used to measure yield curve risk

when yield curve moving is not parallel.

- iii. Interest rate basis risk: PV01 is used when spread between prescribed interest rate of products and market interest rate change.
- b. ES (Expected Shortfall): is used to measure interest risk of accounts on balance sheet and as basis for assessment of internal risk capital.

### (D) Market risk management framework and policy

Market risk management policy has been approved by the Board. The policy will be reviewed when the effectiveness and completeness of the policy are affected by new changes or development. All policies are reviewed at least annually. The Board delegates control over limit, monitor, and approval of daily transactions to Market and Liquidity Risk Committee. Changes in various risks and settlement of limit breaking events are required to be reported to the Board.

The objective of Market and Liquidity Risk Committee is to monitor and review market risk management and organization structure, including structure, policy efficiency, personnel, procedures, models, information, methodology and systems in relation to market risk, to review and assess positions involved in market risk and significant transactions and issues affecting profit and loss. The Committee comprises the general manager and representatives from Risk Management, Global Transaction Services and Finance.

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(E) Sensitivity analysis

a. Analysis of changes in profit and loss:

December 31, 2016	USD:TWD=32.2175	Effects on	Effects on
Risk Type	Changes	Profit and loss	Equity
Interest rate risk	Main interest rates increase by 0.25%	(61.29)	9.29
Interest rate risk	Main interest rates decrease by 0.25%	95.19	(62.9)
Exchange rate risk	USD appreciates by 3% against NTD, JPY, RMB and other currencies	18.06	t
Exchange rate risk	Exchange rate risk USD depreciates by 3% against NTD, JPY, RMB and other currencies	() 18.06)	•

December 31, 2015	USD:TWD=32.8395	Effects on	Effects on
Risk Type	Changes	Profit and loss	Equity
Interest rate risk	Main interest rates increase by 0.25%	104.26)	(26.72)
Interest rate risk	Main interest rates decrease by 0.25%	104.26	26.72
Exchange rate risk	Exchange rate risk USD appreciates by 3% against NTD, JPY, RMB and other currencies	15.48	1
Exchange rate risk	Exchange rate risk USD depreciates by 3% against NTD, JPY, RMB and other currencies	15.48)	ı

(F) Information of concentration of exchange rate risk

The table below represents the financial assets and liabilities in foreign currency of the Company as of December 31, 2016 and 2015 by currency and shown in book value.

	unt	(in thousands of	D)		94,325,929	1,186,986	4,175,892	1,085,488	,175,765			17,393,992	11,308,587	7,770,088	5,859,386	294 107
5	Amount	in thous	NTD)		•	_	4,	1,	Ţ,				_	7,	'n	
December 31, 2015		Exchange (	rate		32.84 \$	5.06	5.00	0.27	35.90			32.84 \$	5.06	5.00	23.98	0.07
Dece		In thousands of	foreign currency		2,872,331	2,212,155	835,363	3,979,907	32,751			3,574,780	2,236,200	1,554,361	244,334	4 744 802
		Int		<u>α</u>	<del>∽</del>			:		ies Ies	જી	↔				
			Financial assets	Monetary items	OSD	CNY	CNH	$_{ m JPY}$	EUR	Financial liabilities	Monetary items	OSD	CNY	CNH	AUD	ΙĐΛ
	Amount	(in thousands of	NTD)		73,709,853	4,189,821	2,706,735	1,599,797	1,485,742			126,316,711	6,580,675	5,655,030	2,624,297	1 590 409
December 31, 2016			rate		32.22 \$	4.64	33.88	4.62	0.28			32.22 \$	4.64	23.27	4.62	0.08
Dece		In thousands of Exchange	foreign currency		2,287,883	903,671	79,881	346,354	5,396,034			3,920,749	1,419,336	243,044	568,157	5 776 170
		I.	1		<del>∽</del>					ities	<u>us</u>	ઝ				
			Financial assets	Monetary items	USD	CNY	EUR	CNH	JPY	Financial liabilities	Monetary items	OSD	CNY	AUD	CNH	VdI

Note: The above foreign currencies (including forward exchange contracts) are the top five in position expressed into the same currency.

(G) Information disclosure required by "Regulations Governing the Preparation of Financial Report by Public Banks"

a. Analysis on interest rate sensitive assets and liabilities (NTD)

(Expressed in thousands of New Taiwan Dollars, %)

December 21 2016

		7	Jecember 31, 2016	0.				
Items	1~90 days		91~180 days	181 days ~1 year	Over 1 year	ear		Total
Interest-rate-sensitive assets	\$ 199,990,905	<del>\$</del>	8,294,746	\$ 14,015,758	\$	43,381,168	↔	265,682,577
Interest-rate-sensitive liabilities	86,017,225		40,348,500	62,373,827		1,129,437		189,868,989
Interest-rate-sensitive gap	113,973,680	)	32,053,754)	(690,858,069)	) 42,251,731	1,731		75,813,588
Total equity								30,208,862
Ratio of interest-rate-sensitive assets to liabilities (%)	sets to liabilities (%)							139.93%
Ratio of interest-rate-sensitive gap to equity (%)	tp to equity (%)							250.96%

			ĭ	December 51, 2015	0					
Items		1~90 days	6	91~180 days	181 d	181 days ~1 year		Over 1 year		Total
Interest-rate-sensitive assets	↔	82,053,151	€9	16,931,881	<del>\$</del>		↔	124,309,663	\$	258,838,160
Interest-rate-sensitive liabilities		59,858,866		35,337,578		62,181,781		23,403,783		180,782,008
Interest-rate-sensitive gap		22,194,285		18,405,697)	)	26,638,316)		100,905,880		78,056,152
Total equity										30,614,585
Ratio of interest-rate-sensitive assets to liabilities	ssets to	liabilities (%)							_	143.18%
Ratio of interest-rate-sensitive gap to equity (%)	ap to e	quity (%)								254.96%

Note 1: The amounts listed above represent the items denominated in New Taiwan Dollars (i.e., excluding foreign currency) for all domestic branches, of the Company, excluding contingent assets and contingent liabilities.

Note 2: Interest-rate-sensitive assets and liabilities are those interest earned assets and interest bearing liabilities, revenues and costs which are sensitive to changes in interest rates.

Note 3: Interest-rate-sensitive gap = Interest-rate-sensitive assets - interest-rate-sensitive liabilities

Note 4: Ratio of interest-rate-sensitive assets to liabilities = Interest-rate-sensitive assets / interest-rate-sensitive liabilities (refer to NTD denominated interest-rate-sensitive assets and interest-rate-sensitive liabilities)

b. Analysis on interest rate sensitive assets and liabilities (USD)

(Expressed in thousands of USD, %)

December 21 2016

Items					
	1~90 days	91~180 days	181 days ~1 year	Over 1 year	Total
Interest-rate-sensitive assets \$	1,333,379 \$	135,750			\$ 1,541,399
Interest-rate-sensitive liabilities	2,748,406	93,070	298,752	1,851	
Interest-rate-sensitive gap (	1,415,027)	42,680	( 284,488 )	56,155	( 1,600,680)
Total equity					51,501
Ratio of interest-rate-sensitive assets to liabilities	o liabilities (%)				%90.64
Ratio of interest-rate-sensitive gap to equity (%)	equity (%)				-3108.06%

December 31 2015

		CTOP IT TOTAL	)			
Items	1~90 days	$91\sim180 \text{ days}$	181 days ~1 year	Over 1 year	Total	
Interest-rate-sensitive assets	\$ 1,034,747	\$ 228,633	\$ 129,325	\$ 191,059		1,583,764
Interest-rate-sensitive liabilities	2,297,392	898'69	269,164	455,010	G.)	,091,434
Interest-rate-sensitive gap	( 1,262,645)	158,765	( 139,839)	( 263,951)	1,	1,507,670)
Total equity						47,447
Ratio of interest-rate-sensitive assets to liabilities	sets to liabilities (%)					51.23%
Ratio of interest-rate-sensitive gap to equity (%)	p to equity (%)				-31	-3177.59%

Note 1: The amounts listed above represent the items denominated in US dollars (i.e., excluding foreign currency) for all domestic branches, of the Company, excluding contingent assets and contingent liabilities.

Note 2: Interest-rate-sensitive assets and liabilities are those interest earned assets and interest bearing liabilities, revenues and costs which are sensitive to changes in interest rates.

Note 3: Interest-rate-sensitive gap = Interest-rate-sensitive assets - interest-rate-sensitive liabilities

Note 4: Ratio of interest-rate-sensitive assets to liabilities = Interest-rate-sensitive assets / interest-rate-sensitive liabilities (refer to USD) denominated interest-rate-sensitive assets and interest-rate-sensitive liabilities)

### (4) Transfer of financial assets

The transferred financial assets are not fully derecognised.

During the Company's daily operating activities, the transferred financial assets that do not meet derecognition conditions are mainly debt instruments with purchase agreements. Since the cash flow of the contract has been transferred and related liabilities of transferred financial assets that will be repurchased at a fixed price in the future have been reflected, the financial assets were not derecognised.

		Decemb	er 31, 2	2016
	Carry	ing amount of	Carry	ying amount of related
Financial assets category	transferre	d financial assets		financial liabilities
Financial assets at fair value through profit or				
loss				
Repurchase agreement	\$	202,358	\$	202,811

The Company did not have the financial assets which meet the above mentioned criteria and related financial liabilities as of December 31, 2015.

(5) Offsetting financial assets and financial liabilities

There are financial assets and liabilities held by the Company for which net settlement agreements (such as global master repurchase agreement) have been signed with counterparties but do not meet the accounting standards for reporting on a net basis. Such financial assets and liabilities can be offset for settlement at a net balance if both parties opt for a net settlement. Otherwise, the financial assets and liabilities are settled on a gross basis. Where one party defaults, the counterparty can opt for settlement on a net basis.

The offsetting of financial assets and financial liabilities are set as follows:

)			December 31, 2016			
	Financial	Financial assets subject to offsetting,	g, enforceable master netting arrangements and similar agreements	nts and similar agreements		
	Gross amounts of		Amounts	Amounts not set off in the balance sheet (d)	balance sheet (d)	N-4-11
Item	recognised financial assets  balance sheet (b)  (a)	Uross amount set on in the balance sheet (b)	presented in the balance sheet $(c)=(a)-(b)$	Financial instruments (Note)	Cash collateral received	(e)=(c)-(d)
Derivatives	\$ 8,303,072	<del>-</del>	\$ 8,303,072	\$ 4,989,141	\$ 811,672	\$ 2,502,259
Reverse repurchase agreement	\$ 282,870	- \$	\$ 282,870	\$ 282,870	-	-
	Financial li	abilities subject to offsetting	Financial liabilities subject to offsetting, enforceable master netting arrangements and similar agreements	nents and similar agreements		
	Gross amounts of	30	Amounts	Amounts not set off in the balance sheet (d)	balance sheet (d)	401.00
Item	recognised financial liabilities (a)	Oross amount set on in the balance sheet (b)	presented in the balance sheet $(c)=(a)-(b)$	Financial instruments (Note)	Cash collateral pledged	(e)=(c)-(d)
Derivatives	\$ 8,628,549	\$	\$ 8,628,549	\$ 4,989,141	*	\$ 3,639,408
Repurchase agreement	\$ 202,811	\$	\$ 202,811	\$ 202,358	- \$	\$ 453
			December 31, 2015			
	Financial	Financial assets subject to offsetting,	g, enforceable master netting arrangements and similar agreements	ents and similar agreements		
	Gross amounts of		Amounts	Amounts not set off in the balance sheet (d)	balance sheet (d)	Not omorine
Item	recognised financial assets balance sheet (b)  (a)	Gross amount set on in the balance sheet (b)	presented in the balance sheet $(c)=(b)$	Financial instruments (Note)	Cash collateral received	(e)=(c)-(d)
Derivatives	\$ 10,294,050	-	\$ 10,294,050	\$ 2,637,166	\$ 1,142,849	\$ 6,514,035
	Financial li	Financial liabilities subject to offsetting,	"enforceable master netting arrangements and similar agreements	nents and similar agreements		
	Gross amounts of	oft wifted too tours and some	Amounts	Amounts not set off in the balance sheet (d)	balance sheet (d)	Not amount
Item	recognised financial liabilities (a)	Oross amount set of an ure balance sheet (b)	presented in the balance sheet $(c)=(a)-(b)$	Financial instruments (Note)	Cash collateral pledged	(e)=(c)-(d)
Derivatives	\$ 9,977,562	\$	\$ 9,977,562	\$ 2,637,166	-	\$ 7,340,396

Note: Including master netting arrangements.

### (6) Capital management

The Company complies with the "Regulations Governing the Capital Adequacy and Capital Category of Banks" announced by FSC and risk management policies to establish "Rules Governing Capital Adequacy Management" of the Company, in order to maintain the capital adequacy ratio above the lowest level required by law and also elevate efficiency of capital management and resources allocation in consideration of the whole exposure and characteristics of eligible capital.

The objectives and procedures of capital management of the Company:

### A. Objectives of capital management

Meeting the minimum regulated capital adequacy ratio is the most basic objective for the eligible capital of the Company. The calculation of eligible capital and capital required by law should be made in compliance with regulations of competent authorities.

### B. Capital management principles

The objective of capital management principles of the Company is to be in compliance with capital adequacy ratio agreed by the Board and rules regarding capital adequacy management. The Assets and Liabilities Committee is responsible for capital management of the Company. In addition to assessing the status of internal and external risk indices, trends and objectives, it is also responsible for implementing and monitoring over the assessment of the needs for regulated capital and risk capital.

To ensure capital of the Company is sufficient to absorb risk from operations, credit, market and operational risks are assessed within the scope of capital assessment and management of the assessment of capital needs is conducted in compliance with methodology regulated by FSC. The Company also established sound risk management systems and policies to maintain adequate capital fitting risk characteristics and operating environment of the Company. Systems and policies will be amended in accordance with changes in overall operating strategy, management objectives, and external regulations. Capital adequacy management principles is reviewed and amended at least once a year.

In addition to assessment of changes in capital adequacy under normal operating situations in accordance with operating plans and budget targets, regular stress test is also implemented under relevant regulations of competent authority in order to evaluate whether capital on hand is sufficient to cover potential losses incurred under stress.

Eligible capital of the Company is categorized as Tier 1 capital and Tier 2 capital in compliance with "Regulation Governing the Capital Adequacy and Capital Category of Banks" and ratios of total eligible capital to total risk - weighted assets, including the Common Equity Capital Ratio, Tier 1 Capital Ratio and Capital adequacy ratio, are calculated in compliance with this regulation.

### C. Capital adequacy ratio

The following table shows calculations of self-owned capital, risk weighted capital and capital adequacy ratio of the Company. The Company meets all requirements of local competent authorities for the years ended December 31, 2016 and 2015.

(Expressed in Thousands of New Taiwan Dollars, %) December 31, December 31, 2016 2015 Common Equity 23,545,024 23,570,848 Additional Tier 1 Capital 7,985,504 7,987,530 Eligible capital Tier 2 Capital 42,364 Total Eligible Capital 31,530,528 31,600,742 Standardized Approach 214,690,538 211,577,823 Internal Rating Approach Credit risk 3,293,348 Credit Valuation Adjustment 4,778,147 Asset securitization Total risk Basic Indicator Approach 11,880,350 11,326,899 weighted Standardized Approach/ Alternative Operational risk assets Standardized Approach Advanced Measurement Approach 10,287,939 Standardized Approach 7,972,047 Market risk Internal Model Approach Total risk-weighted assets 240,152,175 235,654,916 Capital adequacy ratio (%) 13.13 13.41 Common Equity Capital Ratio (%) 9.80 10.00 Tier 1 Capital Ratio (%) 13.13 13.39 Leverage ratio (%) 7.98 7.69

Note 1: The calculation of eligible capital, total risk-weighted assets and exposure measurement of the table should comply with "Regulation Governing the Capital Adequacy and Capital Category of Banks" and "Calculation method and table of self-owned capital and risk-weighted assets".

Note 2: The following formulas of the table are shown below:

- (1) Eligible capital = Common Equity + Additional Tier 1 Capital + Tier 2 capital
- (2) Total risk-weighted assets = credit risk-weighted assets + (operational risk + market risk) \* 12.5
- (3) Capital adequacy ratio = Eligible capital / Total risk-weighted assets
- (4) Common Equity Capital Ratio = Common Equity / Total risk-weighted assets
- (5) Tier 1 Capital Ratio = (Common equity + Additional Tier 1 Capital) / Total risk-weighted assets
- (6) Leverage ratio = Tier 1 capital / Total Exposures

### (7) Profitability

Expressed in %

It	em	December 31, 2016	December 31, 2015
Return on assets ratio	Before income tax	0.13	0.15
Return on assets ratio	After income tax	0.12	0.12
Potum on aquity natio	Before income tax	1.44	1.85
Return on equity ratio	After income tax	1.31	1.51
Net income ratio	"	6.45	6.27

- Note 1: Return on assets ratio = Income before (after) income tax / average total assets.
- Note 2: Return on equity ratio = Income before (after) income tax / average equity.
- Note 3: Net income ratio = Income after income tax / net revenues.
- Note 4: The term "Income before (after) income tax" represents net income from January 1 to the balance sheet date of the reporting period.

### (8) Merger with DBS Insurance Agency (Taiwan) Ltd

On December 24, 2016, the Company merged with DBS Insurance Agency (Taiwan) Ltd. (hereinafter "DBS Insurance Agency"). Because the Company and DBS Insurance Agency are both 100% controlled subsidiaries of DBS Bank Ltd, in accordance with the IFRS Q&A compilation "Guidelines for IFRS 3 business combinations involving entities under common control" promulgated by the Accounting Research and Development Foundation, and because IFRS 3, 'Business Combinations' does not have clear provisions regulating business combinations between the entities under common control, the merger is subject to regulations as addressed by related interpretations promulgated in the R.O.C.

The merger is an organizational restructure between the entities under common control. In accordance with Accounting Research and Development Foundation's interpretation Ji-Mi-Zi Letter No. (101)301, the comparative financial statements for the year ended December 31, 2015 have been retrospectively restated for the Company as if these entities had always been combined.

The Company issued the cash consideration of \$559,906, based on the net asset value of the dissolving company (DBS Insurance Agency) at the merger effective date, to assume all assets, debts, rights, and obligations of the dissolving company.

When preparing the balance sheets, the Company has adjusted DBS Insurance Agency's equity as "former equity under common control"; while preparing the statements of comprehensive income, the Company has adjusted profits or losses attributable to DBS Insurance Agency before merger as net income attributable to former equity under common control. The following is the reconciliation of affected items of the comparative balance sheets and statements of comprehensive income:

### **January 1, 2015**

### Effect of retrospective application for organization

	D. C 1		organization		D 1
_	Before restated		restructure		Restated
\$	13,720,057	\$	30	\$	13,720,087
	14,915,021	(	202,392)		14,712,629
	117,595		31		117,626
	1,792,164		2,172		1,794,336
\$	8,830,989	\$	10,399	\$	8,841,388
	54,675		12,607		67,282
	238,046,574	(	526,525)		237,520,049
	737,231	(	207)		737,024
	-		303,567		303,567
		Efi	application for		
_	Before restated		restructure		Restated
\$	11,007,762	\$	30	\$	11,007,792
	14,011,948	(	48,185)		13,963,763
	153,637		33		153,670
	76,788		36		76,824
	7,229,909		5,607		7,235,516
\$	8,710,702	\$	10,411	\$	8,721,113
	-	,			23,257
		(	,		263,539,803
	826,336	(	207)		826,129
	-		415,899		415,899
	\$	14,915,021 117,595 1,792,164 \$ 8,830,989 54,675 238,046,574 737,231 -  Before restated  \$ 11,007,762 14,011,948 153,637 76,788 7,229,909	\$ 13,720,057 \$ 14,915,021 ( 117,595 1,792,164	Before restated         restructure           \$ 13,720,057         \$ 30           14,915,021         ( 202,392)           117,595         31           1,792,164         2,172           \$ 8,830,989         \$ 10,399           54,675         12,607           238,046,574         ( 526,525)           737,231         ( 207)           -         303,567           Effect of retrospective application for organization restructure           \$ 11,007,762         \$ 30           14,011,948         ( 48,185)           153,637         33           76,788         36           7,229,909         5,607           \$ 8,710,702         \$ 10,411           -         23,257           264,031,642         ( 491,839)           826,336         ( 207)	Before restated         restructure           \$ 13,720,057         \$ 30         \$ 14,915,021         ( 202,392)         117,595         31         1,792,164         2,172         2,172         \$ 8,830,989         \$ 10,399         \$ 54,675         12,607         238,046,574         ( 526,525)         737,231         207)         - 303,567         303,567         - 303,567

### For the year ended December 31, 2015

### Effect of retrospective application for organization

<u>Item</u>		Before restated	restructure	Restated
Interest expense Net fee and commission	(\$	2,871,830) \$	1,698	(\$ 2,870,132)
income		1,224,276	175,964	1,400,240
Other non-interest income		47,192 (	533)	46,659
Employee benefit expenses Depreciation and	(	2,953,362) (	17,501)	( 2,970,863)
amortisation expenses Other general and	(	239,149) (	13)	( 239,162)
administrative expenses	(	1,997,831) (	16,974)	( 2,014,805)
Income tax expense	(	66,643) (	30,309)	( 96,952)

## 13. SUPPLEMENTARY DISCLOSURES

- (1) Related information on material transaction items:
- Information regarding stock of long-term equity investment for which the purchase or sale amount for the period exceeded NT\$300 million or 10% of the Company's paid-in capital: None.
- Information on the acquisition of real estate for which the purchase amount exceeded NT\$300 million or 10% of the Company's paidin capital: None. B.
- Information on the disposal of real estate for which the sale amount exceeded NT\$300 million or 10% of the Company's paid-in capital: None. رن ا
- Information regarding discounted processing fees on transactions with related parties for which the amount exceeded NT\$5 million: Ü.
- Information regarding receivables from related parties for which the amount exceeded NT\$300 million or 10% of the Company's paid-in capital: None. 屯
- F. Information on sale of non-performing loans: None.
- Information on and categories of securitized assets which are approved by the authority pursuant to Financial Asset Securitization Act or the Real Estate Securitization Act: None. G.
- Business relationship and material transaction between the parent company and subsidiaries: Not applicable.
- Other material transaction items which were significant to the users of the financial reports: None.
- Information regarding loans to others, guarantees for others, securities held at period end, purchasing or selling the same securities over NT \$300 million or 10% of the paid-in capital and derivative transactions of investee companies: Not applicable. 3
- Supplementary disclosure regarding investee companies and consolidated stocks held: Not applicable. <u>©</u>
- (4) Related information on investments in Mainland China: None.

### 14. SEGMENT INFORMATION

(1) General information – products and services generating income of each reportable segment

The Company has three reportable segments: Institutional banking, consumer banking and others. Main income sources of products and services are as follows:

Institutional banking: general corporate deposits and loans, policy financing, guaranteed acceptance, accounts receivable factoring and financing, small and medium enterprises project loans, money market and financial instruments investment.

Consumer banking: mortgage loans, auto loans, consumer loans, credit business, wealth management, deposits and insurance agency business.

Others: income and expense not attributable to above operating segments and expense from supporting office that cannot be directly amortised are classified as others.

### (2) Measurement of segment information

(A) Measurement of profit and loss, asset and liabilities of segments

All principles used to measure profit and loss, assets and liabilities of segments of the Company are consistent with the significant accounting policies detailed in Note 4. The measurement of profit and loss is based on pre-tax profit and loss.

In order to create a fair and reasonable performance measuring program, intratransactions amongst segments of the Company are deemed as trading with third parties and interest income and expense are calculated based on internal interest rate determined by reference with market condition. Internal income and expense of each segment are offset in external financial statements.

Income and expense are directly classified under segmental profit and loss if attributable to the segment or allocated to each segment based on reasonable standards of calculation if the indirect expense is not able to be directly attributable to the segments. All other unallocated items are included in others.

(B) Recognition element for segments

The Company has specific performance indicators and the Chief Operating Decision-Maker regularly reviews and evaluates performances, through which the Company uses as a reference to determine resource allocation.

### (3) Segment profit and loss

			For the ye	For the year ended December 31, 2016	ecember	31, 2016		
	Instituti	Institutional banking	Consumer banking	banking	O	Others	Col	Consolidated
Net interest income	↔	2,210,635	\$ 1	,567,126	<del>\$</del>	41,774)	↔	3,735,987
Net non-interest income (note)		1,382,969		,360,243		60,302		2,803,514
Net revenues		3,593,604	2	2,927,369		18,528		6,539,501
Bad debts expense and reserve on					-			
guarantee liabilities	$\cup$	15,221)(		882,198)		24,623		872,796)
Operating expenses		2,425,896)	(	2,719,149)		57,913)		5,202,958)
Income before income tax	\$	1,152,487 (\$	\$	673,978) (\$	\$	14,762)	S	463,747
			For the ye	For the year ended December 31, 2015	ecember	31, 2015		
	Instituti	Institutional banking	Consumer banking	banking		Others	Col	Consolidated
Net interest income	↔	2,285,109	\$	1,382,285	€	40,166)	S	3,627,228
Net non-interest income (note)		2,005,638		985,552	,	132,284		3,123,474
Net revenues		4,290,747	2	2,367,837		92,118		6,750,702
Bad debts expense and reserve on								
guarantee liabilities	$\cup$	964,595)		53,821)		12,486		1,005,930)
Operating expenses		2,572,864)		2,533,297)(		118,669)		5,224,830)
Income before income tax	8	753,288 (\$	\$	219,281)(\$	\$	14,065)	\$	519,942

Note: Including net fee and commission income, gains or losses on financial assets and financial liabilities at fair value through profit or loss, realised gains or losses on available-for-sale financial assets, foreign exchange gains (losses) and other non-interest income.

## (4) Information of revenue by location

The Company's major businesses are all located domestically. Revenues from external clients that were from a single foreign country were not material. Thus, there is no need to disclose information of revenue by location.

### (5) Important client information

Not applicable. No one single source of the customers constitutes over 10% of the Company's total revenue.