1 CAPITAL ASSESSMENT AND ADEQUACY

1.1 Scope of Application

SBP Capital Adequacy Frameworks (Basel II and III) are applicable to JS Bank Limited on Standalone basis as well as on Consolidated basis by consolidating its partly owned subsidiaries - JS Global Capital Limited and JS Investments Limited. Standardised Approach is used for calculating the Capital Adequacy for Credit and Market risk, whereas, Basic Indicator Approach (BIA) is used for Operational Risk Capital Adequacy purposes.

1.2 Capital Structure- Basel III

Bank's regulatory capital is analyzed into two tiers:

Tier I capital (going concern capital) Which comprises of:

- a. Common equity Tier I which includes fully issued, subscribed and paid up capital, balance in share premium account, reserve for bonus issue, general reserves as per the financial statements and net un-appropriated profits etc. after deductions of investments in equity of subsidiary companies engaged in banking and financial activities, goodwill & other intangible assets and deficit on revaluation of available for sale investments due to insufficiency of Additional Tier I and Tier II to cover deductions.
- b. Additional Tier I which includes Instruments issued in the form of perpetual non-cumulative preference shares by the banks, share premium resulting from the issuance of the instruments after deduction of goodwill & other intangible assets, deficit on revaluation of available for sale investments and deferred tax assets.

Tier II capital (going concern or supplementary capital), which includes general provision for loan losses (up to maximum of 1.25% of risk weighted assets), reserve on the revaluation of fixed assets, equity investments and foreign exchange translation reserve and subordinated debt.

1.3 Capital Adequacy

Capital Management

The primary objective of the Bank's capital management is to ensure that the Bank complies with all regulatory capital requirements and at the same time maintains strong credit ratings and healthy capital ratios in order to support its business and to maximize shareholders' value.

Statutory Minimum Capital Requirement (MCR) and Capital Adequacy Ratio (CAR)

The State Bank of Pakistan (SBP) through its BSD Circular no. 7 dated April 15, 2009 require Banks / Development Finance Institutions (DFIs) to raise and maintain their paid up capital (net of losses) equivalent to Rs.10 billion. The paid-up capital (free of losses) of the Bank as at December 31, 2019 stood at Rs.10.119 billion. In addition banks are also required to maintain a minimum Capital Adequacy Ratio (CAR) of 12.5% of their risk weighted exposure. The Bank's CAR as at December 31, 2019 was approximately 13.73% of its risk weighted assets.

Basel III transition

The Basel III instructions issued by SBP has been adopted by the banks as per the phase-in arrangements prescribed by SBP, starting from December 31, 2013, with full implementation of capital ratios by the year-end 2019. During the transition period banks shall maintain the required capital ratios in following manner:

			Year End					As of Dec 31
Sr	Ratio	2013	2014	2015	2016	2017	2018	2019
1	CET1	5.0%	5.5%	6.0%	6.0%	6.0%	6.0%	6.0%
2	ADT-1	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%	1.5%
3	Tier 1	6.5%	7.0%	7.5%	7.5%	7.5%	7.5%	7.5%
4	Total Capital	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%	10.0%
5	CCB (Consisting of CETI only)	-	-	0.25%	0.65%	1.275%	1.900%	2.5%
6	Total Capital plus CCB	10.0%	10.0%	10.25%	10.65%	11.275%	11.90%	12.5%

Phase-in Arrangement and Full implementation of the minimum capital requirements

Note 1.4 Capital Adequacy Ratio (CAR) disclosure:

CAPITAL ADEQUACY RETURN AS OF DECEMBER 31, 2019

	CALITAL ADEQUACT REFERENCES OF DECEMBER 51, 2017	2019 Rupees i	2018 n '000
]	Amount	Amount
	Common Equity Tier 1 capital (CET1): Instruments and reserves		
1	Fully Paid-up Capital/ Capital deposited with SBP	12,974,643	12,974,643
2 3	Balance in Share Premium Account Reserve for issue of Bonus Shares	-	-
3 4	Discount on Issue of shares	(2,855,401)	(2,855,401)
5	General/ Statutory Reserves	1,749,672	1,712,170
5	Gain/(Losses) on derivatives held as Cash Flow Hedge	-	-
	Unappropriated/unremitted profits/ (losses)	5,795,596	5,825,742
	Minority Interests arising from CET1 capital instruments issued to third parties by consolidated		
	bank subsidiaries (amount allowed in CET1 capital of the consolidation group)	173,575	92,089
) 0	CET 1 before Regulatory Adjustments	17,838,085	17,749,243
)	Total regulatory adjustments applied to CET1 (Note 1.4.1) Common Equity Tier 1	1,692,462 16,145,623	2,569,766 15,179,477
		10, 143,023	15,179,477
	Additional Tier 1 (AT 1) Capital		
2	Qualifying Additional Tier-1 capital instruments plus any related share premium		
;	of which: Classified as equity	2,500,000	2,500,000
ł.	of which: Classified as liabilities		
	Additional Tier-1 capital instruments issued to third parties by consolidated subsidiaries (amount		
	allowed in group AT 1)	28,769	14,613
	of which: instrument issued by subsidiaries subject to phase out AT1 before regulatory adjustments	2,528,769	2,514,613
	Total regulatory adjustment applied to AT1 capital (Note 1.4.2)	409.811	181,828
,)	Additional Tier 1 capital after regulatory adjustments	2,118,958	2,332,784
)	Additional Tier 1 capital recognized for capital adequacy	2,118,958	2,332,784
	Tier 1 Capital (CET1 + admissible AT1) (11+20)	18,264,582	17,512,261
	Tim 2 Conital		
	Tier 2 Capital Qualifying Tier 2 capital instruments under Basel III plus any related share premium	3,593,040	4,392,880
2	Tier 2 capital instruments subject to phaseout arrangement issued under pre-Basel 3 rules	3,393,040	4,392,000
	Tier 2 capital instruments issued to third parties by consolidated subsidiaries (amount allowed in		
r	group tier 2)	47,949	24,354
	of which: instruments issued by subsidiaries subject to phase out		
	General provisions or general reserves for loan losses-up to maximum of 1.25% of Credit Risk		
	Weighted Assets	169,792	260,861
	Revaluation Reserves (net of taxes)	4 55 4 00 4	
	of which: Revaluation reserves on fixed assets	1,554,824	-
	of which: Unrealized gains/losses on AFS Foreign Exchange Translation Reserves	(339,070)	-
)	Undisclosed/Other Reserves (if any)		
2	T2 before regulatory adjustments	5,026,535	4,678,095
;	Total regulatory adjustment applied to T2 capital (Note 1.4.3)	-	-
ŀ	Tier 2 capital (T2) after regulatory adjustments	5,026,535	4,678,095
5	Tier 2 capital recognized for capital adequacy	4,965,069	4,678,095
5	Portion of Additional Tier 1 capital recognized in Tier 2 capital	-	-
73	Total Tier 2 capital admissible for capital adequacy TOTAL CAPITAL (T1 + admissible T2) (21+37)	4,965,069	4,678,095 22,190,356
5	101AL CAPITAL (11 + admissible 12) (21+37)	23,229,651	22,190,356
)	Total Risk Weighted Assets (RWA) {for details refer Note 1.7}	169,178,285	173,300,471
0	Capital Ratios and buffers (in percentage of risk weighted assets) CET1 to total RWA	9.54%	8.76%
1	Tier-1 capital to total RWA	10.80%	10.11%
	Total capital to total RWA	13.73%	12.80%
	Bank specific buffer requirement (minimum CET1 requirement plus capital conservation buffer		
2	Bank speenie buner requirement (inininium CETT requirement plus capital conservation buner -)	0.500/	7.90%
2 3	plus any other buffer requirement)	8.50%	
2 3 4	blus anv other buffer requirement) of which: capital conservation buffer requirement	2.50%	1.90%
2 3 4 5	plus anv other buffer requirement) of which: capital conservation buffer requirement of which: countercyclical buffer requirement	2.50% 0.00%	1.90% 0.00%
2 3 4 5 6	plus anv other buffer requirement) of which: capital conservation buffer requirement of which: countercyclical buffer requirement of which: D-SIB or G-SIB buffer requirement	2.50% 0.00% 0.00%	1.90% 0.00% 0.00%
2 3 4 5 6	plus anv other buffer requirement) of which: capital conservation buffer requirement of which: countercyclical buffer requirement	2.50% 0.00%	1.90% 0.00% 0.00%
2 3 4 5 6	plus anv other buffer requirement) of which: capital conservation buffer requirement of which: countercyclical buffer requirement of which: D-SIB or G-SIB buffer requirement	2.50% 0.00% 0.00%	1.90% 0.00% 0.00%
2 3 4 5 6 7	blus anv other buffer requirement) of which: capital conservation buffer requirement of which: countercyclical buffer requirement of which: D-SIB or G-SIB buffer requirement CET1 available to meet buffers (as a percentage of risk weighted assets)	2.50% 0.00% 0.00%	1.90% 0.00% 0.00% 8.94%
1 2 2 3 4 5 6 7 8 9 0 0	blus anv other buffer requirement) of which: capital conservation buffer requirement of which: countercyclical buffer requirement of which: D-SIB or G-SIB buffer requirement CET1 available to meet buffers (as a percentage of risk weighted assets) National minimum capital requirements prescribed by SBP	2.50% 0.00% 0.00% 9.54%	7.90% 0.00% 0.00% 8.94% 7.90% 9.40%

		:	2019 Rupees in '000	2018
	Regulatory Adjustments and Additional Information	Amount	Amounts subject to Pre- Basel III treatment*	Amount
Note 1.4.1	Common Equity Tier 1 capital: Regulatory adjustments			
Note 1.4.1	Goodwill (net of related deferred tax liability)	951.357	, г	951.356
1			4 -	656.087
2	All other intangibles (net of any associated deferred tax liability)	741,105	4 -	656,087
3	Shortfall in provisions against classified assets	-	+	-
4	Deferred tax assets that rely on future profitability excluding those arising from temporary		l il	
	differences (net of related tax liability)	-	L	46,933
5	Defined-benefit pension fund net assets	-	L	-
6	Reciprocal cross holdings in CET1 capital instruments of banking, financial and insurance entities	-	L	-
7	Cash flow hedge reserve	-	Li L	-
8	Investment in own shares/ CET1 instruments	-		-
9	Securitization gain on sale	-		-
10	Capital shortfall of regulated subsidiaries	-		-
11	Deficit on account of revaluation from bank's holdings of fixed assets/ AFS	-		915,390
12	Investments in the capital instruments of banking, financial and insurance entities that are outside			
	the scope of regulatory consolidation, where the bank does not own more than 10% of the issued			
	share capital (amount above 10% threshold)	-	L	-
13	Significant investments in the common stocks of banking, financial and insurance entities that are		i i i	
	outside the scope of regulatory consolidation (amount above 10% threshold)	-	L	-
14	Deferred Tax Assets arising from temporary differences (amount above 10% threshold, net of			
	related tax liability)	-		-
15	Amount exceeding 15% threshold	-	T	-
16	of which: significant investments in the common stocks of financial entities	-	T'	-
17	of which: deferred tax assets arising from temporary differences	-	T	-
18	National specific regulatory adjustments applied to CET1 capital	-		-
19	Investments in TFCs of other banks exceeding the prescribed limit	-	T	-
20	Any other deduction specified by SBP (mention details)	-	T:_:_:_; 7 F	-
21	Adjustment to CET1 due to insufficient AT1 and Tier 2 to cover deductions	-	T [-
22	Total regulatory adjustments applied to CET1 (sum of 1 to 21)	1,692,462	1 1	2,569,766

Note 1.4.2	Additional Tier-1 & Tier-1 Capital: regulatory adjustments			
23	Investment in mutual funds exceeding the prescribed limit [SBP specific adjustment]	409,811		181,828
24	Investment in own AT1 capital instruments	-		-
25	Reciprocal cross holdings in Additional Tier 1 capital instruments of banking, financial and			
	insurance entities	-		-
26	Investments in the capital instruments of banking, financial and insurance entities that are outside			
	the scope of regulatory consolidation, where the bank does not own more than 10% of the issued			
	share capital (amount above 10% threshold)	-		-
27	Significant investments in the capital instruments of banking, financial and insurance entities that		1	
	are outside the scope of regulatory consolidation	-	<u></u> .	-
28	Portion of deduction applied 50:50 to Tier-1 and Tier-2 capital based on pre-Basel III treatment			
	which, during transitional period, remain subject to deduction from additional tier-1 capital	-	-	-
29	Adjustments to Additional Tier 1 due to insufficient Tier 2 to cover deductions	-		-
30	Total regulatory adjustment applied to AT1 capital (sum of 23 to 29)	409,811		181,828

Note 1.4.3	Tier 2 Capital: regulatory adjustments			
31	Portion of deduction applied 50:50 to Tier-1 and Tier-2 capital based on pre-Basel III treatment			
	which, during transitional period, remain subject to deduction from tier-2 capital	-	Li	-
32	Reciprocal cross holdings in Tier 2 instruments of banking, financial and insurance entities	-		-
33	Investment in own Tier 2 capital instrument	-		-
34	Investments in the capital instruments of banking, financial and insurance entities that are outside			
	the scope of regulatory consolidation, where the bank does not own more than 10% of the issued		l i	
	share capital (amount above 10% threshold)	-	L	-
35	Significant investments in the capital instruments issued by banking, financial and insurance		!	
	entities that are outside the scope of regulatory consolidation	-	L	-
36	Total regulatory adjustment applied to T2 capital (sum of 31 to 35)	-		-

		:	2019 Rupees in '	2018)00
Note 1.4.4	Additional Information	Amount		Amount
	Risk Weighted Assets subject to pre-Basel III treatment			
37	Risk weighted assets in respect of deduction items (which during the transitional period will be risk weighted subject to Pre-Basel III Treatment)			
(i)	of which: deferred tax assets	-		-
(ii)	of which: Defined-benefit pension fund net assets	-		-
(iii)	of which: Recognized portion of investment in capital of banking, financial and insurance entities where holding is less than 10% of the issued common share capital of the entity	-		-
(iv)	of which: Recognized portion of investment in capital of banking, financial and insurance entities where holding is more than 10% of the issued common share capital of the entity	-		-
	Amounts below the thresholds for deduction (before risk weighting)		I	
38	Non-significant investments in the capital of other financial entities	-		-
39	Significant investments in the common stock of financial entities	-		-
40	Deferred tax assets arising from temporary differences (net of related tax liability)	-		-
	Applicable caps on the inclusion of provisions in Tier 2			
41	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to standardized approach (prior to application of cap)	169,792		260,861
42	Cap on inclusion of provisions in Tier 2 under standardized approach	1,785,779		1,838,426
43	Provisions eligible for inclusion in Tier 2 in respect of exposures subject to internal ratings-based approach (prior to application of cap)	-		-
44	Cap for inclusion of provisions in Tier 2 under internal ratings-based approach	-		-

1.5 Capital Structure Reconciliation

<u>Step : 1</u>

<u>Step : 1</u>	As Per Balance Sheet	Under regulatory scope of consolidation	
	Decembe	er 31, 2019	
	Rupee	s in '000	
Assets			
Cash and balances with treasury banks	25,590,173	25,590,173	
Balanced with other banks	476,302	476,302	
Lending to financial institutions	30,320,540	30,320,540	
Investments	143,124,623	143,124,623	
Advances	243,285,308	243,285,308	
Operating fixed assets	13,370,419	13,370,419	
Deferred tax assets	125,857	125,857	
Other assets	16,919,996	16,919,996	
Total assets	473,213,218	473,213,218	
Liabilities & Equity			
Bills payable	3,804,491	3,804,491	
Borrowings	54,468,283	54,468,283	
Deposits and other accounts	368,543,603	368,543,603	
Sub-ordinated loans	7,494,800	7,494,800	
Liabilities against assets subject to finance lease	-	1,404,000	
Deferred tax liabilities			
Other liabilities	19,420,729	19,420,729	
Total liabilities	453,731,906	453,731,906	
Share capital/ Head office capital account	10,119,242	10,119,242	
Reserves	1,749,672	1,749,672	
Unappropriated/ Unremitted profit/ (losses)	5,795,596	5,795,596	
Minority Interest	508,271	508,271	
Surplus on revaluation of assets	1,308,531	1,308,531	
Total Equity	19,481,312	19,481,312	
Total liabilities & equity	473,213,218	473,213,218	
<u>Step : 2</u>	As Per Balance Sheet	Under regulatory scope of consolidation	Referenc

consolidation

December 31, 2019

Assets			
Cash and balances with treasury banks	25,590,173	25,590,173	
Balances with other banks	476,302	476,302	
Lending to financial institutions	30,320,540	30,320,540	
Investments	143,124,623	143,124,623	
of which: Non-significant capital investments in capital of other financial institutions			
exceeding 10% threshold	-	-	
of which: significant capital investments in financial sector entities exceeding			
regulatory threshold	-	-	
of which: Mutual Funds exceeding regulatory threshold	409,811	409,811	
of which: reciprocal crossholding of capital instrument		-	
of which: Investment in TFCs of other banks exceeding the precribed limit	-	-	
Advances	243,285,308	243,285,308	
shortfall in provisions/ excess of total EL amount over eligible provisions under IRB	-	-	
general provisions reflected in Tier 2 capital	168,462	168,462	
Fixed Assets	13,370,419	13,370,419	
Deferred Tax Assets	125,857	125,857	
of which: DTAs excluding those arising from temporary differences	-	-	
of which: DTAs arising from temporary differences exceeding regulatory threshold	-	-	
Other assets	16,919,996	16,919,996	
of which: Goodwill	951,357	951,357	
of which: Intangibles	741,105	741,105	
of which: Defined-benefit pension fund net assets	-	-	
Total assets	473,213,218	473,213,218	

		Under regulatory scope of consolidation r 31, 2018 s in '000	Reference
Liabilities & Equity			
Bills payable	3,804,491	3,804,491	
Borrowings	54,468,283	54,468,283	
Deposits and other accounts	368,543,603	368,543,603	
Sub-ordinated loans	7,494,800	7,494,800	
of which: eligible for inclusion in AT1		-	m
of which: eligible for inclusion in Tier 2	-	-	n
Liabilities against assets subject to finance lease	-	-	
Deferred tax liabilities	-	-	
of which: DTLs related to goodwill	-	-	0
of which: DTLs related to intangible assets	-	-	р
of which: DTLs related to defined pension fund net assets	-	-	q
of which: other deferred tax liabilities	-	-	r
Other liabilities	19,420,729	19,420,729	
Total liabilities	453,731,906	453,731,906	
Share capital	10,119,242	10,119,242	
of which: amount eligible for CET1	10,119,242	10,119,242	s
of which: amount eligible for AT1	-		t
Reserves	1,749,672	1,749,672	
of which: portion eligible for inclusion in CET1(provide breakup)	1,749,672	1,749,672	u
of which: portion eligible for inclusion in Tier 2	-	-	v
Unappropriated profit/ (losses)	5,795,596	5,795,596	w
Minority Interest	508,271	508,271	
of which: portion eligible for inclusion in CET1	-	-	х
of which: portion eligible for inclusion in AT1	-	-	у
of which: portion eligible for inclusion in Tier 2	-	-	z
Surplus on revaluation of assets	1,308,531	1,308,531	
of which: Revaluation reserves on Property	-	-	20
of which: Unrealized Gains/Losses on AFS	-	-	aa
In case of Deficit on revaluation (deduction from CET1)	-	-	ab
Total liabilities & Equity	473,213,218	473,213,218	

	Component of regulatory capital reported by bank (Rupees in '000)	Reference
Common Equity Tier 1 capital (CET1): Instruments and reserves		()
Fully Paid-up Capital/Capital deposited with SBP	12,974,643	(s)
Balance in Share Premium Account	-	
Reserve for issue of Bonus Shares		
Discount on issue of Shares (enter negative number)	(2,855,401)	()
General/ Statutory Reserves	1,749,672	(u)
Gain/(Losses) on derivatives held as Cash Flow Hedge Unappropriated/unremitted profits/(losses)	5,795,596	(141)
Minority Interests arising from CET1 capital instruments issued to third	5,795,596	(w)
party by consolidated bank subsidiaries (amount allowed in CET1 capital of		
the consolidation group)	470 575	()
C 1,	173,575	(x)
CET 1 before Regulatory Adjustments	17,838,085	
Common Equity Tier 1 capital: Regulatory adjustments Goodwill (net of related deferred tax liability)	951,357	(i) (c)
All other intangibles (net of any associated deferred tax liability)	741,105	(j) - (o)
Shortfall of provisions against classified assets	741,105	(k) - (p) (f)
Deferred tax assets that rely on future profitability excluding those arising	-	(1)
from temporary differences (net of related tax liability)	-	{(h) - (r} * x%
Defined-benefit pension fund net assets	_	{(l) - (q)} * x%
Reciprocal cross holdings in CET1 capital instruments	_	(d)
Cash flow hedge reserve	_	(-)
Investment in own shares/ CET1 instruments	_	
Securitization gain on sale	-	
Capital shortfall of regulated subsidiaries	-	
Deficit on account of revaluation from bank's holdings of property/ AFS		
	-	(ab)
Investments in the capital instruments of banking, financial and insurance entities that are outside the scope of regulatory consolidation, where the bank does not own more than 10% of the issued share capital (amount above 10% threshold)	-	(a) - (ac) - (ae)
Significant investments in the capital instruments issued by banking, financial and insurance entities that are outside the scope of regulatory consolidation (amount above 10% threshold)	-	(b) - (ad) - (af)
Deferred Tax Assets arising from temporary differences (amount above 10% threshold, net of related tax liability)	-	(i)
Amount exceeding 15% threshold of which: significant investments in the common stocks of financial entities	-	
of which: deferred tax assets arising from temporary differences		
National specific regulatory adjustments applied to CET1 capital		
Investment in TFCs of other banks exceeding the prescribed limit		
Any other deduction specified by SBP (mention details)		
Regulatory adjustment applied to CET1 due to insufficient AT1 and Tier 2 to	-	
cover deductions	-	
Total regulatory adjustments applied to CET1 (sum of 9 to 25) Common Equity Tier 1	1,692,462 16,145,623	

	Component of regulatory capital reported by bank (Rupees in '000)	Reference
Additional Tier 1 (AT 1) Capital		
Qualifying Additional Tier-1 instruments plus any related share premium	2,500,000	(1)
of which: Classified as equity	2,500,000	(t)
of which: Classified as liabilities	-	(m)
Additional Tier-1 capital instruments issued by consolidated subsidiaries and held by third parties (amount allowed in group AT 1)	28,769	(y)
of which: instrument issued by subsidiaries subject to phase out	-	
AT1 before regulatory adjustments	2,528,769	
Additional Tier 1 Capital: regulatory adjustments		
Investment in mutual funds exceeding the prescribed limit (SBP specific adjustment)	409,811	
Investment in own AT1 capital instruments	-	
Reciprocal cross holdings in Additional Tier 1 capital instruments	-	
Investments in the capital instruments of banking, financial and insurance		
entities that are outside the scope of regulatory consolidation, where the bank does not own more than 10% of the issued share capital (amount	-	(ac)
above 10% threshold)		
Significant investments in the capital instruments issued by banking,		
financial and insurance entities that are outside the scope of regulatory consolidation	-	(ad)
Portion of deduction applied 50:50 to core capital and supplementary capital		
based on pre-Basel III treatment which, during transitional period, remain	_	
subject to deduction from tier-1 capital		
Regulatory adjustments applied to Additional Tier 1 due to insufficient Tier 2	-	
to cover deductions	100 011	
Total of Regulatory Adjustment applied to AT1 capital Additional Tier 1 capital	409,811 2,118,959	
Additional Tier 1 capital recognized for capital adequacy	2,118,959	
Tier 1 Capital (CET1 + admissible AT1)	18,264,582	
Tier 2 Capital	_ 1	
Qualifying Tier 2 capital instruments under Basel III	3,593,040	(n)
Capital instruments subject to phase out arrangement from tier 2 (Pre-Basel III instruments)		(n)
Tier 2 capital instruments issued to third party by consolidated subsidiaries	-	
(amount allowed in group tier 2)	47,949	(Z)
of which: instruments issued by subsidiaries subject to phase out	-	
General Provisions or general reserves for loan losses-up to maximum of		(g)
1.25% of Credit Risk Weighted Assets	169,792	(9)
Revaluation Reserves eligible for Tier 2	1,215,755	
of which: portion pertaining to Property	1,554,824	portion of (aa)
of which: portion pertaining to AFS securities	(339,070)	,
Ferring Eveloper Translation December	-	(v)
Foreign Exchange Translation Reserves	I	
Undisclosed/Other Reserves (if any) T2 before regulatory adjustments	- 5,026,535	

	Component of regulatory capital reported by bank (Rupees in '000)	Reference
Tier 2 Capital: regulatory adjustments Portion of deduction applied 50:50 to core capital and supplementary capital based on pre-Basel III treatment which, during transitional period, remain subject to deduction from tier-2 capital Reciprocal cross holdings in Tier 2 instruments Investment in own Tier 2 capital instrument	- - -	
Investments in the capital instruments of banking, financial and insurance entities that are outside the scope of regulatory consolidation, where the bank does not own more than 10% of the issued share capital (amount above 10% threshold)	_	(ae)
Significant investments in the capital instruments issued by banking, financial and insurance entities that are outside the scope of regulatory consolidation	_	(af)
Amount of Regulatory Adjustment applied to T2 capital	_	
Tier 2 capital (T2)		
Tier 2 capital recognized for capital adequacy	4,965,069	
Excess Additional Tier 1 capital recognized in Tier 2 capital	4,903,009	
Total Tier 2 capital admissible for capital adequacy	4,965,069	
TOTAL CAPITAL (T1 + admissible T2)	23,229,651	

1.6 Main Features of Regulatory Capital Instruments

Issuer JB Bark JB Bark <th< th=""><th></th><th>Main Features</th><th>Common Shares</th><th>Sub-debt</th><th>Sub-debt</th><th>Sub-debt</th></th<>		Main Features	Common Shares	Sub-debt	Sub-debt	Sub-debt
2 Use schedule op/OFE System for househop schedule etc.) 1/5 1/5 1/5 1/6 1/6 Report op 2000 o	1	Issuer		JS Bank	JS Bank	JS Bank
B B BBCP BBCP<	2					
Image: Product of the second						
4 Tendinos Boell Index Ommo Eaply Ten 1 Ten 2 Ten 1 5 Postensmoones Boell Index Ten 2 Ten 2 Ten 1 6 Eligible storill grass properties Solo and Grass Solo and Gras Solo and Grass </td <td>3</td> <td></td> <td>SECF</td> <td>JEGF</td> <td>SECF</td> <td>JEGF</td>	3		SECF	JEGF	SECF	JEGF
9 Postbandtox Baulit Indua Common Fashy Yan-1 Tur-2 Tur-1 0 Bight at source types and compare parkets Soite and Group S	4		Common Equity Tior 1	Tior 2	Tior 2	Tior 1
6 Eligible it stor grap of grappingskom Sols and Grapping						
7 Marineer type Onderwy Biase Bolonisation Last BolonisationLast<						
 Incontrol scapenes in regular space (Lurrency in POM Poscands, as of reacting and all of instrument Incontrol scapenes 						
Impact Add Amelian 10 100 1000 10000 10000 10 Amelian Amelian Sharehtales Espin Liabity 10000 10000 10 Amelian Amelian Sharehtales Espin Liabity 10000 10000 10 Amelian Amelian Sharehtales Espin Liabity 10000 10000 10 Amelian Amelian Sharehtales Espin Sharehtales 100000 10000 100000						
9 9 9000000000000000000000000000000000000	8		10,119,242	3,000,000	2,000,000	2,500,000
10 Optimum data data discourse 3000 11-10-or 10 202-box 17 3-10-or 10 10 Proputar data discourse NA 14-00-23 14-00-24 NA 10 Signal mainly data NA 14-00-23 14-00-24 NA 10 Signal mainly data NA 14-00-23 14-00-24 NA 10 Signal mainly data On or after the materiation of the system frame data based and additional distance of the materiation of the system frame data based and distance of the system frame data	9		10	5000	100,000	100,000
Image: state of added No. Dated No. 20 Grugeria manufory diff. No. V How and adjust to get supprivation amount. No. Yes	10	Accounting classification	Shareholders Equity	Liability	Liability	Liability
10 Opport insumity data NA 14-Do-23 14-Do-24 NA 10 Same call adjust port spectrography approximation amount NA On or after 10m redemptor, on any profit data and redomptor amount On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) On or after 10m redemptor, on any profit data (many or this) Packing af 10m State (many or this)	11	Original date of issuance	2006	14-Dec-16	29-Dec-17	31-Dec-18
is No. Yes Yes Yes Yes Yes 00 Optional call data, concerption call data and redomytion amount NA One after tign secanding on the secanding reduction amount in the proof data is secanding reductin the proof data is secanding reduction amount in the pr	12	Perpetual or dated	No Maturity	Dated	Dated	No Maturity
10 Opcode all date, contract (on rederigino, on particle) Charge policy perpendicular discussion (rederigino, on particle) Charge policy perpendicular discussion (red) 10 Esistence of a divident stopper NA	13	Original maturity date	NA	14-Dec-23	14-Dec-24	NA
95 Optional aid date, contraport call dates and redemption amount NA Correct date to predemption by the product symport date and symport dates and redemption by the product symport date and symport dates and redemption by the product symport date and symport dates and redemption by the product symport date and symport dates and symp	14	Issuer call subject to prior supervisory approval	No	Yes	Yes	Yes
10 Biologyner (af date, 1 applicable) NA NA NA NA 17 Fraud or floring dividends (coupon fraud or floring dividends (coupon rate and any redited) index/ bacchmark. NA Fraud or floring dividends (COR) (Flase Rate) (at a to) and any redited index/ bacchmark. NA Fraud or floring dividends (COR) (Flase Rate) (at a to) any redited index/ bacchmark. NA Fraud or floring dividends (COR) (Flase Rate) (at a to) any redited index/ bacchmark. Fraud or floring dividends (COR) (Flase Rate) (at a to) any redited index/ bacchmark. NA				On or after 10th redemption, on	On or after 10th redemption, on	On any profit payment date after 5 years from issue date, partially
Ocean / diversityImage: space of the stand of	16	Subsequent call dates if applicable	NA			
18 coupon ratis and any related index/benchmark NA Feating al (Monthi basis ports per arrun whole and port per arrun whole and port per arrun whole and port per arrun whole and port per arrun whole and per arrun	10		. 473		140	
Image: space	17	Fixed or floating dividend/ coupon	NA	Floating	Floating	Floating
19 Existence of a dividend stopper NA	18	coupon rate and any related index/ benchmark	NA	KIBOR*(Base Rate) plus 140 basis points per annum without	KIBOR*(Base Rate) plus 140 basis points per annum without	KIBOR*(Base Rate) plus 225 basis points semi annually
21 Existing or other incentive to redeem NA NA NA NA 21 Noncumulative consultive NA Cumulative Consultive Consultitite Consultive C				NA	NA	Yes, the issuer will not make any dividend payments on equity/common shares in the event of non-payment of mark-up on TFCs
22 Nancemutative comutative comutative consumption common section of supervisor team of the operation of the previous team of the operation of the previous team of the operation of team of the operating of team of the operating of team of the operation of						
20 Convertible on non-convertible NA Convertible						
24 If convertible, conversion trigger (s) NA At the option of supervisor It can be converted into commo option upon occurrence of certain trigger events, called point of nen viability/POW). The POW the converted into commo option upon viability/POW). The POW the converted into commo option upon cocurrence of certain trigger events, called point of nen viability/POW). The POW the converted into commo option upon cocurrence of certain trigger events, called point of nen viability/POW). The POW the converted into commo option viability/POW). The POW the converted into commo option upon cocurrence of certain trigger events. If convertible, conversion or temporary permanent write of is necessary writout which the basit would a conversion or temporary permanent write of is necessary writout which the basit would sector injection or captal, or equivalent support, writout which the basit would have become non vability, conversion or captal, or equivalent support, writout which the basit would have become non vability, convertible, software permanent write of is necessary writout which the basit would sector injection or captal, or equivalent support, writout which the basit would have become non vability, a determined by convertible, software index or portice of captal, or equivalent support, writout which the basit would have become non vability, a determined by convertible, software index or portice of captal, or equivalent support, writout which the basit would have become non vability, a determined by convertible, software index or trigger event. Ma Ma Ma Ma 26 If convertible, specify instrument is convertible into on vability, Convertible, specify instrument is convertible into on vability, Convertible, specify instrument is convertible into on vability, Convertible, specify instrument is convertible into						
be converted into common equity per occurrence of certain trigger events, called point of nor viability/CMN, The PLO nor viability, CMN, The PLO<						
26 If convertible, conversion rate NA To be determined in the case of trigger event trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event To be determined in the case of trigger event 28 If convertible, specify instrument type convertible into NA <				upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; 1. A decision made by SBP that a conversion or temporary/ permanent write of its necessary without which the bank would become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP.	upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; 1. A decision made by SBP that a conversion or temporary/ permanent write off is necessary without which the bank would become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by	upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; 1. A decision made by SBP that a conversion or temporary/ permanent write of is necessary without which the bank would become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by
It gage event trigge event trigge event trigge event trigge event 27 If convertible, specify instrument type convertible into NA Ordinary Shares Ordinary Shares Ordinary Shares 28 If convertible, specify instrument it converts into NA NA NA NA 30 Write-down, seture NA Yes Yes Yes Yes 31 If write-down, write-down trigger(s) NA At the option of supervisor it can non viability(PONV). The PON is the earlier of; At the option of supervisor it can non viability(PONV). The PON is the earlier of; A decision made by SBP that a conversion or temporary/ permanent write off is necessary write of thic the bank would have become non viable. 1. A decision made by SBP that a conversion or temporary/ permanent write off is necessary write-down, full or partial 1. A decision to make a public sector injection of capital, or equivalent support, without which be bank would have become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which be bank would have become non viable, sector injection of capital, or equivalent support, without which be bank would have become non viable, sector injection of capital, or equivalent support, without which be bank would have become non viable, sector injection of capital, or equivalent support, without which be bank would have become non viable, sector injection of capital, or equivalent support, without which						
27If convertible, mandatory or optional conversionNAOptionalOptionalOptionalOptional28If convertible, specify instrument it converts intoNANANANA30Write-down featureNANAYesYesYes31If write-down, write-down trigger(s)NAAt the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV), The PONV is the earlier of;At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV), The PONV is the earlier of;At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV), The PONV is the earlier of;At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV), The PONV is the earlier of;A decision made by SBP that a conversion or temporary/ permanent write of is necessary without which the bank would become non viable, sector injection of capital, or equivalent support, without which the bank would have becoorm non viable, as determined by SBP.2. If decision to make a publis sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP.Either partially or fullyEither partially or fully32If write-down, full or partialNANANA33If temporary write-down, full or partialNANA34I	26	ir convertible, conversion rate	NA			
29 If convertible, specify issuer of instrument it converts into NA NA NA NA 30 Write-down feature NA Yes Yes Yes 31 If write-down, write-down trigger(s) NA At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; 1. A decision made by SBP that a conversion or temporary/ permanent write off is necessary writhout which the bank would become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. 2. the decision to make a public sector injection of capital, or equivalent support, without wh	27	If convertible, mandatory or optional conversion	NA			
30 Write-down feature NA Yes Yes 31 If write-down, write-down trigger(s) NA At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; A decision made by SBP that a conversion or temporary/ permanent write of its necessary without which the bank would become non viable, A decision made by SBP that a conversion or temporary/ permanent write of its necessary without which the bank would become non viable, A decision made by SBP that a conversion or temporary/ permanent write of its necessary without which the bank would become non viable, A decision the apublic sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP. SBP this a conversion or temporary/ permanent write of its necessary without which the bank would become non viable, as determined by SBP. SBP this a conversion or temporary/ permanent write of its necessary without which the bank would have become non viable, as determined by SBP. SBP this a conversion or temporary/ permanent write of its necessary without which the bank would have become non viable, as determined by SBP. SBP this a conversion or temporary				,		
31 If write-down, write-down trigger(s) NA At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; At the option of supervisor it can be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; At the option of supervisor it can a conversion or temporary/ permanent wite of is necessary without which the bank would become non viable. At the option of supervisor it can a conversion or temporary/ permanent wite of is necessary without which the bank would become non viable. At the option of supervisor it can a conversion or temporary/ permanent write of is necessary without which the bank would become non viable. At the option of supervisor it can a conversion or temporary/ permanent write of is necessary without which the bank would become non viable. At the option of supervisor it can a conversion or temporary/ permanent write of is necessary without which the bank would become non viable. At the option of supervisor it can a conversion or temporary/ permanent write of is necessary without which the bank would have become non viable. At the option of supervisor it can a conversion or temporary/ permanent write of is necessary write-ot write without which the bank would have become non viable. At the option of supervisor it can a conversion or temporary/ permanent write of is necessary write-ot write write of supervisor it can be support write write of is necessary write-ot write of is necessary write-ot wr						
be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;conversion or temporary/ permanent write of is necessary without which the bank would become non viable.be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PON is the earlier of;1. A decision made by SBP that a conversion or temporary/ permanent write of is necessary without which the bank would become non viable.2. The decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by SBP.2. Ether partially or fullyEther partially or fully32If write-down, full or partialNANANANA34If temporary write-down, description of write-up mechanism<						
32 If write-down, full or partial NA Either partially or fully Either partially or fully 33 If write-down, permanent or temporary NA Permanent Permanent 34 If temporary write-down, description of write-up mechanism NA NA NA 35 Position in subordination hierarchy in liquidation (specify instrument type immediately senior to instrument NA NA NA 36 Non-compliant transitioned features NA No No No	31	If write-down, write-down trigger(s)	NA	be converted into common equity upon occurrec of certain trigger events, called point of non viability(PONV). The PONV is the earlier of: 1. A decision made by SBP that a conversion or temporary/ permanent write off is necessary without which the bank would become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by	be converted into common equity upon occurrence of certain trigger events, called point of non viability(PONV). The PONV is the earlier of; 1. A decision made by SBP that a conversion or temporary/ permanent write off is necessary without which the bank would become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by	be converted into common equity upon occurrece of certain trigger events , called point of non viability(PONV). The PONV is the earlier of: 1. A decision made by SBP that a conversion or temporary/ permanent write off is necessary without which the bank would become non viable. 2. the decision to make a public sector injection of capital, or equivalent support, without which the bank would have become non viable, as determined by
34 If temporary write-down, description of write-up mechanism NA NA NA NA 35 Position in subordination hierarchy in liquidation (specify instrument type immediately service to instrument NA Deposits Deposits Deposits 36 Non-compliant transitioned features NA No No No	32	If write-down, full or partial	NA			
35 Position in subordination hierarchy in liquidation (specify instrument type immediately serior to instrument) NA Deposits Deposits 36 Non-compliant transitioned features NA No No No	33		NA	Permanent	Permanent	Permanent
immediately senior to instrument No No 36 Non-compliant transitioned features NA No No						
36 Non-compliant transitioned features NA No No	35		NA	Deposits	Deposits	Deposits
37 If yes, specify non-compliant features NA NA NA	36	Non-compliant transitioned features				
	37	If yes, specify non-compliant features	NA	NA	NA	NA

1.7 Capital Adequacy

1.8

	Capital Rec December 31, 2019	quirements December 31, 2018	Risk Weigh December 31, 2019	nted Assets December 31, 2018
Credit Risk		Rupees	in '000	
On balance sheet	9 4 4 0 0 4 4	7 600 404	CE 407 040	
Corporate Retail	8,140,914	7,682,181	65,127,312	64,556,144
Banks and DFIs	4,350,392 149,345	4,576,639 477,324	34,803,133 1,194,760	38,459,153 4,011,124
Public sector entity	48,583	67,158	388.660	564,357
Sovereign (include GoP and SBP)	-	577,632	-	4,854,054
Residential mortgage finance	475,701	449,406	3,805,610	3,776,518
Past due loans	1,198,916	935,247	9,591,325	7,859,220
Fixed assets	1,395,711	836,927	11,165,689	7,032,997
Other assets	375,893	313,743	3,007,147	2,636,497
	16,135,455	15,916,258	129,083,636	133,750,064
Off belower about				
Off balance sheet Non market related	1,074,436	868,568	8,595,487	7,298,891
Market related	134,778	60.501	1,078,220	508,413
Market related	1,209,213	929,069	9,673,707	7,807,304
	1,203,213	323,003	3,013,101	7,007,00-
Equity Exposure Risk in the Banking Book Listed	467,676	586,065	3,741,412	4,924,912
Unlisted	45,446	70,427	363,568	591,821
	513,122	656,491	4,104,980	5,516,733
Total Credit Risk	17,857,790	17,501,818	142,862,323	147,074,101
Market Risk				
Interest rate risk	111,893	38,199	895,141	321,000
Equity position risk etc.	408,537	537,681	3,268,297	4,518,329
Foreign exchange risk	6,995	190,829	55,961	1,603,608
Total Market Risk	527,425	766,710	4,219,399	6,442,937
Operational Risk				
Capital Requirement for operational risks	2,762,070	2,354,229	22,096,563	19,783,433
TOTAL	21,147,286	20,622,756	169,178,285	173,300,471
Capital Adequacy Ratio				
Total eligible common equity tier 1 capital held ((e)	16,145,623		14,588,320
	(f)	18,264,582		15,619,387
	(e)	23,229,651		20,830,967
Total Risk Weighted Assets	(i)	169,178,285		173,300,471
	Required	Actual	Required	Actual
CET1 to total RWA	8.50%	9.54%	7.90%	8.42%
Tier-1 capital to total RWA Total capital to total RWA	<u> </u>	10.80% 13.73%	<u>9.40%</u> 11.90%	9.019 12.029
Leverage Ratio	12.0070	10.1070		12.02
-		18,264,582		15 610 207
Total eligible tier 1 capital held Total Exposure		544,436,725		15,619,387 463,731,398
Leverage Ratio		3.35%		<u> </u>
2010:490 1440		0.0070		0.01 /

1.1.2.1 Credit exposures and comparative figures subject to the standardised approach

			2019			
	Rating	Rating	Amount	Deduction		Risk weighted
Exposures	category No.	risk weighted	outstanding	CRM	Net amount	asset
				Rupees	in '000	
Cash and Cash Equivalents		0%	6,613,391	-	6,613,391	-
		0,0			0,010,001	
Corporate	0	0%	-	-	-	-
	1	20%	9,585,670	1,323,253	8,262,417	1,652,483
	2	50%	40,136,319	3,101,371	37,034,948	18,517,474
	3,4	100%	6,032,855	2,303,451	3,729,404	3,729,404
	5,6	150%	-	-	-	-
	Unrated Unrated-2	100%	55,580,568	18,412,636	37,167,933	37,167,933
	Unrated-2	125%	<u>5,942,549</u> 117,277,961	2,694,535	3,248,014	4,060,018
			117,277,901	27,835,246	89,442,716	65,127,312
Retail		0%	-	-	-	-
		20%	-	-	-	-
		50%	-	-	-	-
		75%	58,528,126	12,123,950	46,404,177	34,803,133
			58,528,126	12,123,950	46,404,177	34,803,133
Banks						
- Over 3 Months		0%	-	-	-	-
	1	20%	1,848,087	-	1,848,087	369,617
	2,3	50%	429,279	42,921	386,358	193,179
	4,5	100%	33,018	-	33,018	33,018
	6	150%	-	-	-	-
	Unrated	50%	432,863	(1,621)	434,485	217,242
			2,743,247	41,300	2,701,948	813,056
- Maturity Upto and under 3		0%	_			
Months in FCY	1,2,3	20%	- 799,874	- (22)	- 799,895	- 159,979
	4,5	50%	65,619	()	65,619	32,810
	6	150%	2,823	-	2,823	4,234
	unrated	20%	114,322	-	114,322	22,864
			982,638	(22)	982,659	219,887
- Maturity Upto and under 3 Mo	nths in PKR	0%	-	-	-	-
- Maturity Upto and under 3 Mo	nths in PKR	20%	809,084	-	809,084	161,817
			809,084	-	809,084	161,817
Residential Mortgage Finance	•	250/	10,873,173		10,873,173	3,805,610
Residential Mongage Finance	8	35%	10,673,173		10,073,173	3,803,810
Public Sector Entity						
·,		0%				
	1	20%	148,440	-	148,440	29,688
	2,3	50%	-	-	-	-
	4,5	100%	-	-	-	-
	6	150%	-	-	-	-
	Unrated	50%	58,221,834	57,503,889	717,945	358,972
			58,370,274	-	866,385	388,660
Sovereigns (SBP / GoP)		0%	100,790,980	-	20,991,604	-
		0,0	100,700,000		20,001,004	
Equity Investments - Listed		100%	2,144,902	-	2,144,902	2,144,902
- Unlisted		150%	242,378	-	242,378	363,568
Significant Investment and D		250%	638,604	-	638,604	1,596,510
C C			3,025,884	-	3,025,884	4,104,980
Past Due Loans	S.P less than 20%	150%	5,247,997	-	5,247,997	7,871,996
(Not Secured by Residential Mortgages)		100%	4 670 404	-	4 670 404	4 070 404
wortgages)	to 50% S.P greater than	50%	1,673,434 91,791	-	1,673,434 91,791	1,673,434 45,895
	S. greater uidli	0070	7,013,222		7,013,222	9,591,325
			,		,,	.,,•
Investment in fixed assets		100%	11,165,689		11,165,689	11,165,689
			, ,			
Other assets		100%	3,007,147	-	3,007,147	3,007,147
Total			381,200,815	40,000,474	203,897,078	133,188,616
* Credit Risk Mitigation (CRM)						

					2018	
	Rating	Rating	Amount	Deduction		Risk weighted
Exposures	category No.	sk weighte	outstanding	CRM	Net amount in '000	asset
				Kupees	5 III 000	
Cash and Cash Equivalen	its	0%	4,909,752	-	4,909,752	-
Componente	0	00/				
Corporate	0 1	0% 20%	- 10,256,532	- 254,623	- 10,001,909	- 2,000,382
	2	50%	33,226,643	1,011,209	32,215,434	16,107,717
	3,4	100%	7,258,741	2,474,048	4,784,693	4,784,693
	5,6	150%	-	-	-	-
	Unrated	100%	58,495,697	21,492,674	37,003,023	37,003,023
	Unrated-2	125% -	6,634,981 115,872,594	2,906,718 28,139,272	3,728,263 87,733,321	4,660,329 64,556,144
		-	113,072,394	20,139,272	07,735,321	04,330,144
Retail		0%	-	-	-	-
		20%	-	-	-	-
		50%		-		-
		75% -	62,749,605 62,749,605	11,470,734	51,278,871 51,278,871	38,459,153
Banks		:	62,749,605	11,470,734	51,270,071	38,459,153
- Over 3 Months		0%	-	-	-	-
	1	20%	3,123,177	233,982	2,889,195	577,839
	2,3	50%	850,627	39,972	810,655	405,328
	4,5	100%	1,935,098	26,073	1,909,025	1,909,025
	6 Uprotod	150% 50%	- 872,447	- (709)	- 873,155	- 436,578
	Unrated	50%	6,781,349	299,318	6,482,030	3,328,770
		-	, ,		, ,	, , ,
- Maturity Upto and under		0%	-	-	-	-
3 Months in FCY	1,2,3	20%	1,816,840	-	1,816,840	363,368
	4,5 6	50% 150%	98,725	-	98,725	49,363
	unrated	20%	- 230,737	-	- 230,737	- 46,147
	diffetod	2070	2,146,302	-	2,146,302	458,878
 Maturity Upto and under 3 Maturity Upto and under 3 		0%	-	-	-	-
- Maturity Opto and under 5		20%	<u>1,117,378</u> 1,117,378		<u>1,117,378</u> 1,117,378	<u>223,476</u> 223,476
		=	1,117,070		1,117,070	220,410
Residential Mortgage Fina	ance	35%	10,790,051	-	10,790,051	3,776,518
Dublis Osstan Fatita						
Public Sector Entity		0%				
	1	20%	221,455	-	221,455	44,291
	2,3	50%	-	-	-	-
	4,5	100%	-	-	-	-
	6	150%	-	-	-	-
	Unrated	50%	60,441,592 60,663,047	59,401,459	1,040,133 1,261,588	<u>520,066</u> 564,357
		=				
Sovereigns (SBP / GoP)		0%	128,953,810	-	128,957,967	4,854,054
Equity Investments - Liste	d	100%	2,739,095	-	2,739,095	2,739,095
- Unlis		150%	394,547	-	394,547	591,821
Significant Investment an	d DTA	250%	874,327	-	874,327	2,185,817
		:	4,007,969	-	4,007,969	5,516,733
Deat Due Leare	S.P less than 20%	150%	5,084,361	-	5,084,361	7,626,541
Past Due Loans (Not Secured by	S.P between 20%					
Residential Mortgages)	to 50%	100%	230,142	-	230,142	230,142
	S.P greater than	50%	E 075		E 075	0 507
	50%	50% -	<u>5,075</u> 5,319,578		<u>5,075</u> 5,319,578	<u>2,537</u> 7,859,220
		-	-,-,0,010		-,- 10,010	.,500,220
Investment in fixed assets	6	100%	7,032,997	-	7,032,997	7,032,997
Other assets		100%	2,636,497		2,636,497	2,636,497
Total		-	412,980,929	39,909,324	313,674,300	139,266,797
* Credit Risk Mitigation (C	RM)	=	,, 	,, ,	, ,	

LCR 31 December 2019		
	TOTAL UNWEIGHTEDa VALUE	TOTAL WEIGHTEDb VALUE
(in local currency)	(average)	(average)
HIGH QUALITY LIQUID ASSETS		
1 Total high quality liquid assets (HQLA)		83,221,592
CASH OUTLFLOWS		
2 Retail deposits and deposits from small business cusmtomers of which:	119,390,125	11,474,377
2.1 stable deposit	9,292,711	464,636
2.2 Less stable deposit	110,097,415	11,009,741
3 Unsecured wholesale funding of which:	90,499,652	48,004,779
3.1 Operational deposits (all counterparties)	9,415,943	2,154,142
3.2 Non-operational deposits (all counterparties)	86,576,342	47,107,220
3.3 Unsecured debt	-	-
4 Secured wholesale funding		1,541
5 Additional requirements of which:	143,021,212	1,967,511
5.1 Outflows related to derivative exposures and other collateral requirements	58,369	58,369
5.2 Outflows related to loss of funding on debt products	-	-
5.3 Credit and Liquidity facilities	142,962,843	1,909,142
6 Other contractual funding obligations	4,004,334	4,004,334
7 Other contingent funding obligations	59,101,261	2,955,063
8 TOTAL CASH OUTFLOWS		66,437,564
CASH INFLOWS		
9 Secured lending	4,923,564	2,637,522
10 Inflows from fully performing exposures	15,312,765	8,260,522
11 Other Cash inflows	2,024,110	1,096,861
12 TOTAL CASH INLFOWS	15,874,318	10,618,152
		00.004.500
21 TOTAL HQLA		83,221,592
22 TOTAL NET CASH OUTFLOWS		55,819,412
23 LIQUIDITY COVERAGE RATIO		149.1%

LC	R 31 December 2018		
		TOTAL UNWEIGHTEDa	TOTAL WEIGHTEDb
(in loca	l currency)	VALUE (average)	VALUE (average)
	HIGH QUALITY LIQUID ASSETS		
1	Total high quality liquid assets (HQLA)		55,404,403
	CASH OUTLFLOWS		
2	Retail deposits and deposits from small business cusmtomers of which:		
2.1	stable deposit	6,982,267	349,113
2.2	Less stable deposit	97,253,545	9,725,354
3	Unsecured wholesale funding of which:		
3.1	Operational deposits (all counterparties)		
3.2	Non-operational deposits (all counterparties)	95,783,698	45,586,997
3.3	Unsecured debt		-
4	Secured wholesale funding		18,374
5	Additional requirements of which:		
5.1	Outflows related to derivative exposures and other collateral	37,316	37,316
	requirements	07,010	57,510
5.2	Outflows related to loss of funding on debt products	-	-
5.3	Credit and Liquidity facilities	159,238,329	3,073,143
6	Other contractual funding obligations	4,396,948	4,396,948
7	Other contingent funding obligations		
8	TOTAL CASH OUTFLOWS		63,187,246
	CASH INFLOWS		
9	Secured lending	-	-
10	Inflows from fully performing exposures	16,559,928	9,069,431
11	Other Cash inflows	2,226,025	1,644,533
12	TOTAL CASH INLFOWS	18,785,952	10,713,963
21	TOTAL HQLA		55,404,403
22	TOTAL NET CASH OUTFLOWS		52,473,282
23	LIQUIDITY COVERAGE RATIO		105.6%

NSF	FR 2019					LR IX
		ur	weighted value	by residual maturi	ity	
(Amoun	t in PKR in thousands)	No Maturity	< 6 months	6 months to < 1 yr	≥ 1 yr	weighted value
ASF Ite						
1	Capital:					
2	Regulatory capital	17,333,255				17,333,255
3	Other capital instruments	7,492,800				7,492,800
	Retail deposits and deposit from small					
4	business customers:					
5	Stable deposits	6,228,314	1,604,021	819,091	147,642	8,359,115
6	Less stable deposits	100,655,192	24,454,941	13,800,494	2,588,364	135,541,854
7	Wholesale funding:					
8	Operational deposits					
9	Other wholesale funding	65,989,188	95,639,442	50,624,358	7,238,915	113,365,409
10	Other liabilities:					
11	NSFR derivative liabilities All other liabilities and equity not				24,605,726	-
12	included in other categories	12,769,162	4,250,878	49,394,349	8,790,386	26,623,491
13	Total ASF					308,715,925
RSF ite						
	Total NSFR high-quality liquid assets					
14	(HQLA)					131,228,564
	Deposits held at other financial institutions					
15	for operational purposes	969896				484,948
16	Performing loans and securities:					
	Performing loans to financial					
17	institutions secured by Level 1 HQLA		31,117,740			
	Performing loans to financial					
	institutions secured by non-Level 1					
	HQLA and unsecured performing					
18	loans to financail institutions	-	1,289,467	8,323	24,128	221,686
	Performing loans to non- financial					
	corporate clients, loans to retail and					
	small business customers, and loans					
	to sovereigns, central banks and PSEs,					
19	of which:					
	With a risk weight of less than or					
	equal to 35% under the Basel II					
20	Standardised Approach for credit risk	6,324,338		79.239.482	11,761,549	53,589,086
	Securities that are not in default and do	0,02 1,000		. 0,200, 102		00,000,000
	not qualify as HQLA including exchange-					
21	traded equities.	-				
22	Other assets:					
	Physical traded commodities,					
23	including gold					
	Assets posted as initial margin for					
24	derivative contracts					
25	NSFR derivative assets				35,768,530	11,162,805
	NSFR derivative liabilities before					,,
26	deduction of variation margin posted				4,921,145	4,921,145
	All other assets not included in the				,	,
27	above categories	98,804,662	-	129,040	108,924,867	196,649,710
28	Off-balance sheet items	, ,	145,185,243	- , -	,- ,- ,- ,-	7,259,262
29	Total RSF		, -			274,288,642
30	Net Stable Funding Ratio (%)					113%

NSF	TR 2018					LR IX
	unweighted value by residual maturity					
(Amoun	t in PKR in thousands)	No Maturity	< 6 months	6 months to < 1 yr	≥1 yr	weighted value
ASF Ite						
1	Capital:					
2	Regulatory capital	15,617,026				15,617,026
3	Other capital instruments	7,496,800				7,496,800
	Retail deposits and deposit from small					
4	business customers:				101001	
5	Stable deposits	8,157,948	1,534,709	522,918	104,934	9,804,484
6	Less stable deposits	92,336,745	17,370,794	5,918,707	1,187,710	114,550,284
7	Wholesale funding:					
8	Operational deposits	70 700 004	04.000.044	00.000.404	505 000	07 407 040
9	Other wholesale funding	76,720,264	94,866,211	22,096,434	595,888	97,437,343
10	Other liabilities:				40.040.044	
11	NSFR derivative liabilities All other liabilities and equity not				16,643,214	-
12		4 4 4 9 5 9 9	E 400 70E	70 000 070	00 400 550	52 000 540
12	included in other categories	4,118,589	5,130,765	79,630,078	20,130,553	53,222,516
13 RSF ite	Total ASF					298,128,452
KSF Ite	m Total NSFR high-quality liquid assets		_	_	_	
14	(HQLA)					61,166,515
	Deposits held at other financial institutions					01,100,515
15	for operational purposes	1475635				737,818
16	Performing loans and securities:	1475055				/3/,010
10						
17	Performing loans to financial					
17	institutions secured by Level 1 HQLA Performing loans to financial					
	institutions secured by non-Level 1					
	HQLA and unsecured performing loans					
10	to financail institutions		7 000 450	274 442		1 255 004
18	Performing loans to non- financial	-	7,802,150	371,143	-	1,355,894
	corporate clients, loans to retail and					
	small business customers, and loans to					
	sovereigns, central banks and PSEs, of					
19	which:					
15	-					
	With a risk weight of less than or equal					
	to 35% under the Basel II Standardised					
20	Approach for credit risk	4,154,515	3,567,302	1,045,995	10,837,305	12,743,326
	Securities that are not in default and do					
	not qualify as HQLA including exchange-					
21	traded equities.	78,958,567	44,657,068	10,633,319	91,996,541	192,308,671
22	Other assets:					
	Physical traded commodities, including					
23	gold					
	Assets posted as initial margin for					
24	derivative contracts				04 005 705	
25	NSFR derivative assets				24,985,707	
26	NSFR derivative liabilities before				2 200 040	2 200 040
26	deduction of variation margin posted All other assets not included in the				3,328,643	3,328,643
		15 172 670	17 204 700	21 040 040	10 517 000	62 005 204
27 28	above categories Off-balance sheet items	15,173,678	47,301,798	31,848,246	42,547,299	63,985,381
28	Total RSF		141,455,999			7,072,800 280,794,715
30	Net Stable Funding Ratio (%)					280,794,715 106.17%
						100.1770