JICICI Bank	
Illustrative Termsheet and RDS (Risk Disciosure Statement) INR Floating to INR Fixed T-Bill Swep	

xxx ICICI BANK LTD

ABC

30-Jun-22

None None

INR 1,000,000,000.00

TBD Illustratively (03/Jan/22) 3-Jan-22

Transaction Reference Number: Perty A

Party B (Counterparty)
Description of Swap Structure: Transaction / Trade Date
Transaction Start Date

ction Maturity Date

minal / Notional Amount Principal Exchange

ition / Ac

Interest Exchange

Party B to pay to Party A

Interest Period	Interest Rate Per annum	Margin	Interest Fiding Type	Interest Fiding Frequency	Interest Payment Frequency	interest calculation convention	Currency	Outstanding INR Notional
All	6.5000%	Nil	N.A.	NA	Monthly	Linear ACT/365(F)	INR	As per Schedule A
Stub Period Stub Period Rate First Interest Payment D	late				Both Ends Forward 6.5000% 31-Jan-22			

Party B to receive from Party A

Interest Period	areat Period Interest Rate Per Margin/Spread		Interest Fiding Type	Interest Fiding Frequency	Interest Payment Frequency	interest calculation convention	Currency	Outstanding INR Notional
All	3M-Tbill	2.81%	Interest Start date minus 1 business day	Quarterly	Monthly	Linear ACT/365(F)	INR	As per Schedule A
Stub Period Stub Period Rate First Interest Payment D	ate				Both Ends Forward Current Index 31-Jan-22			

ANNEXURE

*3M T-Bill rate for fixing shall be as displayed on Reuters RIC : "INTBILL=FBIL", published by FBIL daily in the reference T-Bill Curve. In abse mechanism prescribed by FBIL ence of a reference T-Bill Curve, the effective fixing rate shall be as stipulated under the fallback

Schedule A

1

Interest Period Start Date	Dete	Outstanding Notional (INR)	In (INR)	Amortisation Date	Foding Date	Interest Payment Date
3-Jan-22		1,000,000,000.00	0.00		31-Dec-21	31-Jan-22
31-Jan-22		1,000,000,000.00	0.00		31-Dec-21	28-Feb-22
28-Feb-22		1,000,000,000.00	0.00		31-Dec-21	31-Mar-22
31-Mar-22	30-Apr-22	1,000,000,000.00	0.00		31-Mar-22	29-Apr-22
30-Apr-22	31-May-22				31-Mar-22	31-May-22
31-May-22	30-Jun-22	1,000,000,000.00	1,000,000,000.00	30-Jun-22	31-Mar-22	30-Jun-22
Calculation agent						ICICI Bank Ltd.

Calculation agent Business Day Convention

Preceeding Business Day Convention (Unadjusted) If an Interest Period would otherwise end on a day which is not a Business Day, the Payment Dates will roll back to closest business day.

Holiday Calendar (a) For Fixinge (b) For Payments

Mumbai (excluding Saturdays) Mumbai (excluding Saturdays)	
Net Settlement Net Flows in INR to be exchanged cash flow date	
As per ISDA and local Legal Requirements	

Subject	t to intern	al ICICI Ba	nk approvals

Rick Disclosure Statement: 1. Scenario Analysie

Scenarios							Net Profit/Loss (INR)				
		Party B likely to pay to Party A									
	INR Notional	Average Interest Period	Average Base Rate	Average Spread	Average Fixed Rate	INR Interest					
Scenario A	1,000,000,000.00	0.49	6.5000%	0.00%	6.5000%	31,698,630.14					
		Party B likely to receive from Party A									
	INR Notional	Average Interest Period	3M Tbill Fixing	Average Spread	Average Floating Rate	INR Interest	INR Profit/(Loss)				
Scenerio A	1,000,000,000.00	0.49	4.4280%	2.81%	7.2380%	35,297,643.84	3,599,013.7				
Scenario B	1,000,000,000.00	0.49	4.0590%	2.81%	6.8690%	33,498,136.99	1,799,508.8				
Scenario C	1,000,000,000.00	0.49	3.6900%	2.81%	6.5000%	31,698,630.14	0.0				
Scenario D	1,000,000,000.00	0.49	3.3210%	2.81%	6.1310%	29,899,123.29	-1,799,808.8				
Scenario E	1.000.000.000.00	0.49	2.9520%	2.81%	5.7620%	28.099.616.44	-3.599.013.7				

The net profit / loss mentioned herein is from the view point of Party B and is only indicative as per limited simulation and may not coincide completely with the actual profit/loss, it could be higher or lower depending upon various market factors. Assumptions made for above scenario analysis includes but is not limited to following: For transactions having FX and (or Interest Rate risk, the FX rate is varied at +/.5%, +/.10% and/or literest rate is varied at +/.5%, +/.10% and/or literest rate varied at +/.5%, +/.10% is included at profit (or over additional psycific).

2. Sensitivity Analysis:

In case the transaction is held till meturity, (1) if 3M TBILL fixes below 3.6900% on any fixing date then Party B will incur a loss to that extent in the transaction as illustrated in the scenario analysis above.

In case the transaction is terminated before maturity, assuming everything else remaining constant, (2) If 3M TBLL forward rates so down then Party B will insur a loss to that extent in the transaction. Illustratively Party B may loss INR 3.39 Mn if 3M TBILL for



3. Description and Rationale

The purpose of this transaction is to hedge the interest rate risk on the underlying exposure Additional conditions: Party B may unwind the Transaction with Party A on a mutually agreed basis.

Various risks associated in the transaction:

The Counterparty acknowledges that before entering into Derivative Contracts, it understands the underlying risk of the above mentioned transaction. The Counterparty ackn derivative transactions are in general exposed to various types of risk, including but not restricted to the following:

1. One't Bable Code't will is the view of a de to be sourcemently follow to gendering and additional code't take indevining products around in two form: D in a settiment of the Phonetrement in the index of takes to a construptively defaulting on a contract during the life of transaction. The level of sepaciare values transactions the life of the contract and the settern of losses will only be known at the time of default. D Settiment of the Settement risk is framework with a losses of the contract during the life of transactions. The level of sepaciare values transactions the settlement data is the life of the settlement data is the life of the settlement data. Settlement risk is the settlement data is the level of the life of the settlement data. Settlement risk is the life of the life of the settlement data. Settlement risk is the life of the life of the settlement data. Settlement risk is the life of the life of the life of the settlement data. Settlement risk is the life of the

L Market Risk: Market risk is the risk of loss due to adverse changes in the market value (the price) of an instrument or portfolio of instruments. Such exposure occurs with respect to rerivative instruments when changes occur in market factors such as underlying interest rates, exchange rates, equity prices, and commodity prices or in the volatility of these factors.

3. Lapdow frat: Liquidity risk is who risk of loss due to belian of an institution to ment it is funding reaments or to execute a transaction at a reasonable price, institutions involved in the involved price institution involved in the involved price nzy be due to inadequate market degrin in orman product up, avail, and an any avail and a specific and a specif

Coperational risk: Operational risk is the risk of loss occurring as a result of inadequate systems and control, deficiencies in information systems, human error, or manag berivatives activities can pose challenging operational risk issue because of the complexity of certain products and their continual evolution.

5. Legal risk: Legal risk is the risk of loss arising from contracts which are not legally enforceable (e.g. the counterparty does not have the power or authority to enter into a particular type of derivatives transaction) or documented correctly.

. Regulatory risk: Regulatory risk is the risk of loss arising from failure to comply with regulatory or legal require

Reputation risk: Reputation risk is the risk of loss arising from adverse public opinion and damage to reputation

A proposation that is not into it is not into it is not into a local and into adverse passe optimis and cumarity of trappandix. B aDD Descendance: If the Counterpant is not into its not interpant is not interbank offer rate (BOR) such as LBOR, or any synthetic rate (such as MFOR) that use an BOR in Its colociation, ploses note that there is a risk that such IBOR may be discontinued prior to the maturity of the derivatives contract. There are public constitutions by different industry groups, including by ISDA for derivatives contract, and is derived prior to the maturity of the derivatives contract. In the event on an BROR in Its derivatives are also as a strate that with IBOR derivatives in the event of an BROR descontinuation. A contractual alliback will define the event that will lings the barrhorman. Fallback and the methodology that will determine the IBIRAsk rates (SDA has consulted on technical issues related to new benchmark Hilaback for derivatives contracts. It was of the there is no suscenated in the same triggers exist and BROR methodologies will be incorporate the time is obstituing derivatives contracts. It was of the same triggers exist and BROR methodologies will be incorporate that main obstituing derivatives contracts. It was of the same existence to the same existence that the same triggers exist and BROR methodologies will be incorporate that main advards in the same triggers existent and BROR methodologies will be incorporate that main existing derivatives contracts. It is also that the same triggers exist and BROR methodologies will be incorporate that main existing derivatives contracts. It is also trigger exist and fablicamentation is advected to the same triggers exist and BROR methodologies will be incorporate that main existing derivatives contracts. It is also trigger exist and fablicamentations. It is advected to the tere-inductive advected to the tere-induce advected t

Other Terms:

a) The Counterparty acknowledges that it has given consideration to its objectives, financial situation and needs and has formed the opinion that dealing in Derivative Contracts is suitable f purposes and is within its internal Risk Management Framework and policies and procedures with respect to derivative transactions.

b) The Counterparty acknowledges that under this contract Party A acts solely in the execution of Derivative deals, and not as its advicer or in a fluxiary capacity in respect of the and that the Counterparty will use its own judgement ladore entering into any such Transaction and will make an independent assessment of the appropriateness of the Transaction the possible risks and benefits arising from this Transaction. The Counterparty shall consult its own independent financial, legal and the other society in respect of the Transaction.

The Counterparty further acknowledges that it has read and understood this term-sheet including the Risk Disclosure Statement and the various risks associated with the trans

itions Apply:

This term sheet is for indicative purposes only, and is neither meant to be, nor should it be construed as, an attempt to define all of the terms and conditions regarding a pro ransaction or all risks or material considerations which may be associated therewith.

This document does not constitute an offer, or an invitation to offer, advertisement, invitation or a recommendation by Party. A to the Counterparty or any other person or persons, to exter an agreement to acquire, dispose of or subacture for securities or any form of commitment to enter into any transaction in relation to the subject matter of the term-sheer. Party A does not made any representation or werrang us to the completeness or accuracy of the information contained in this document and accepts no labelity whatoever with respect to the use of this document or its controls.

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In particular, the counterparty may seek advice from a licensed or exempt financial adviser or make such independent investigations, as he/she/they considers/consider necessary o appropriate for such purposes. Party A, its related companies, their directors and/or employees may have interestor or positions in, and may effect transactions in the unden/bjag por mentioned in this document. An offer, if any, may here word are later date and is adjusted to multitude couplable logal documentation, due dilignore, internal approvals and market co