

# BONDS TIMELINE OVERVIEW

**APRIL 2017** 

### **Glossary:**

	Abbreviation / Term	Meaning		
	S	Settlement Day		
	Т	Trade Day		
	SA	Settlement Authority		
	SLB	Securities Lending & Borrowing		
<u>KEY</u>	<u>r</u> Failed Trade Procedures	Where the JSE Settlement Authority is unable to enter into a Securities Lending & Borrowing transaction, the Failed Trade Procedures will be instigated. This could result in:  Rolling Of Settlement Failed Trade with Compensation		
	Rolling of Settlement	The action taken by the JSE Settlement Authority to roll the settlement date of a failing and a non-failing transaction to a future settlement date – typically a new T+3 settlement cycle		
	Failed Trade with Compensation	The action taken by the JSE Settlement Authority to pay compensation between the failing and non-failing parties		

#### **T+3 on-market settlements**

An overview of the T+3 timelines:

		Т			T+1			T+2			T+3	
				121	H00 18I	100	151	100 17	ноо	101	ноо	
TRADE (T+3)	<		<del></del>									
TRADES TO STRATE	<		<del></del>									
TRADE CANCEL (T+3)	<				<del></del>							
LATEALLOCATIONS				<del>&lt;</del>	<b>&gt;</b>							
ALLOCATION CORRECTIONS	<				<b></b>							
DEEMED AFFIRM BY CLIENT												
SETTLEMENT INSTRUCTIONS												
CLIENTS SETTLEMENTINSTRUCTIONS ON REALLOCATION												
CSDP IN A POSITION TO COMMIT												
COMMIT BY CSDP	<							$\rightarrow$	<	<del></del>		
MONITOR FOR COMMIT	<									<b>→</b>		
TRADE MEMBER MANAGEMENT									<	<b>&gt;</b>		
JSE SETTLEMENT AUTHORITY MANAGEMENT											<	<del></del>
SETTLEMENT											<	$\rightarrow$



### The actions in a T+3 transaction are as follows:

Action	Action Description	Completed by / Resulting from	Timings: T+3
Trade Execution	Trades received by members and executed on the trading system	Clients / JSE members	Real-time
Deal Allocation	After trades have been executed – members allocate to clients account	JSE members	Real-time
Trades to Strate	After the allocation to the clients account - generation of settlement instructions (trade legs) to Strate who in turn generate allegements to the applicable CSDPs	JSE members	T (Real-time after allocations)
Client Settlement Instruction to CSDP	Clients instruction to the CSDP	Client	T+1 (12h00)
Client rejection to broker	Clients rejection of the trade to the member	Client	T+1 (12h00)
Deemed Affirmation Client	If client does not reject it is deemed to be valid	Client	T+1 (12h00)



Member Reallocation	Where the client rejects and the member has to fix details and resend the corrected contract note to the client	JSE members	T+1 (18h00)
Client Settlement Instruction on Reallocation	Clients instruction to the CSDP	Client	T+1 (18h00)
CSDP in a position to commit	CSDPs commit to settlement orders from receipt of the settlement allegements.	CSDPs	Real-time T to 15h00 on T+2 Can continue until 09h30 on S
Non-controlled client breach	Where the client has not placed their CSDP in a position to commit	Client	T+2 (17h00)
Settlement Authority SLB	Where the member can't borrow – JSE Settlement Authority steps in as lender of last resort	JSE Settlement Authority	T+3 (10h00 to 12h00)
These procedures could include: - Rolling Of Settlement - Failed Trade with Compensation	Where JSE Settlement Authority cannot borrow the securities	JSE Settlement Authority	T+3 (12h00 to 14h00)
Settlement			T+3



#### T+2 on-market settlements

An overview of the T+2 timelines:

	Т	T+1 (T)	T+2 (T+1)	T+3 (T+2)
			12H00 15H00 17H00	10H00
TRADE (T+2)		$\leftarrow$		
TRADES TO STRATE		$\leftarrow$		
TRADE CANCEL (T+2)		<	<del></del>	
LATEALLOCATIONS			$\longleftrightarrow$	
ALLOCATION CORRECTIONS		<	<b></b>	
DEEMED AFFIRM BY CLIENT				
SETTLEMENT INSTRUCTIONS				
CLIENTS SETTLEMENTINSTRUCTIONS ON REALLOCATION				
CSDP IN A POSITION TO COMMIT			•	
COMMIT BY CSDP		<	$\rightarrow$	<b>→</b>
MONITOR FOR COMMIT		<		<b>→</b>
TRADE MEMBER MANAGEMENT			<b>←</b>	<b></b>
JSE SETTLEMENT AUTHORITY MANAGEMENT				<b>←</b>
SETTLEMENT				$\longleftrightarrow$



### The actions in a T+2 transaction are as follows:

Action	Action Description	Completed by / Resulting from	Timings: T+3
Trade Execution	Trades received by members and executed on the trading system	Clients / JSE members	Real-time
Deal Allocation	After trades have been executed – members allocate to clients account	JSE members	Real-time
Trades to Strate	After the allocation to the clients account - generation of settlement instructions (trade legs) to Strate who in turn generate allegements to the applicable CSDPs	JSE members	T (Real-time after allocations)
Client Settlement Instruction to CSDP	Clients instruction to the CSDP	Client	T+1 (12h00)
Client rejection to broker	Clients rejection of the trade to the member	Client	T+1 (12h00)
Deemed Affirmation Client	If client does not reject it is deemed to be valid	Client	T+1 (12h00)



Member re-allocation	Where the client rejects and the member has to fix details and resend the corrected contract note to the client	JSE members	T+1 (15h00)
Client Settlement Instruction on Reallocation	Clients instruction to the CSDP	Client	T+1 (15h00)
CSDP in a position to commit	CSDPs commit to settlement orders from receipt of the settlement allegements.	CSDPs	Real-time T to 15h00 on T+1 Can continue until 09h30 on S
Non-controlled client breach	Where the client has not placed their CSDP in a position to commit	Client	T+1 (17h00)
Settlement Authority SLB	Where the member can't borrow – JSE Settlement Authority steps in as lender of last resort	JSE Settlement Authority	T+2 (10h00 to 12h00)
These procedures could include: - Rolling Of Settlement - Failed Trade with Compensation	Where JSE Settlement Authority cannot borrow the securities	JSE Settlement Authority	T+2 (12h00 to 14h00)
Settlement			T+2



#### T+1 on-market settlements

An overview of the T+1 timelines:

	Т	T+1	T+2 (T)	T+3 (T+1)
			12H00 15H00 17H00	10H00
TRADE (T+1)			<	<del>&gt;</del>
TRADES TO STRATE			<	>
TRADE CANCEL (T+1)			<	>
LATEALLOCATIONS				
ALLOCATION CORRECTIONS			<del>&lt;</del>	
DEEMED AFFIRM BY CLIENT				
SETTLEMENT INSTRUCTIONS				
CSDP IN A POSITION TO COMMIT			•	
COMMIT BY CSDP			$\longleftrightarrow \leftarrow$	<del></del>
MONITOR FOR COMMIT			<	<del></del>
TRADE MEMBER MANAGEMENT			<b>←</b>	<b>→</b>
JSE SETTLEMENT AUTHORITY MANAGEMENT				<
SETTLEMENT				<



### The actions in a T+1 transaction are as follows:

Action	Action Description	Completed by / Resulting from	Timings: T+3
Trade Execution	Trades received by members and executed on the trading system	Clients / JSE members	Real-time
Deal Allocation	After trades have been executed – members allocate to clients account	JSE members	Real-time
Trades to Strate	After the allocation to the clients account - generation of settlement instructions (trade legs) to Strate who in turn generate allegements to the applicable CSDPs	JSE members	T (Real-time after allocations)
Client Settlement Instruction to CSDP	Clients instruction to the CSDP (trade can still be executed until 18h00)	Client	T (15h00)
Client rejection to broker	Clients rejection of the trade to the member	Client	T (15h00)
Deemed Affirmation Client	If client does not reject it is deemed to be valid	Client	T (15h00)



Member re-allocation	Where the client rejects and the member has to fix details and resend the corrected contract note to the client	JSE members	T (15h00)
Client Settlement Instruction on Reallocation	Clients instruction to the CSDP	Client	T (15h00)
CSDP in a position to commit	CSDPs commit to settlement orders from receipt of the settlement allegements.	CSDPs	Real-time T to 15h00 on T+2 Can continue until 09h30 on S
Non-controlled client breach	Where the client has not placed their CSDP in a position to commit	Client	T (17h00)
Settlement Authority SLB	Where the member can't borrow – JSE Settlement Authority steps in as lender of last resort	JSE Settlement Authority	T+1 (10h00 to 12h00)
These procedures could include: - Rolling Of Settlement - Failed Trade with Compensation	Where JSE Settlement Authority cannot borrow the securities	JSE Settlement Authority	T+1 (12h00 to 14h00)
Settlement			T+1



#### T+0 on-market settlements

An overview of the T+0 timelines:

	Т	T+1	T+2	T+3 (T)
			12H00 15H00 17H00	13H00 14H30
TRADE (T+0)				$\longleftrightarrow$
TRADESTOSTRATE				$\longleftrightarrow$
TRADE CANCEL (T+0)				$\longleftrightarrow$
LATEALLOCATIONS				
ALLOCATION CORRECTIONS				$\longleftrightarrow$
DEEMED AFFIRM BY CLIENT				
SETTLEMENT INSTRUCTIONS				
CSDP IN A POSITION TO COMMIT				
COMMIT BY CSDP				$\longleftrightarrow$
MONITOR FOR COMMIT				$\longleftrightarrow$
TRADE MEMBER MANAGEMENT				<del>&lt;</del>
JSE SETTLEMENT AUTHORITY MANAGEMENT				$\longleftrightarrow$
SETTLEMENT				<del>( )</del>



### The actions in a T+0 transaction are as follows:

Action	Action Description	Completed by / Resulting from	Timings: T+3
Trade Execution	Trades received by members and executed on the trading system	Clients / JSE members	Real-time
Deal Allocation	After trades have been executed – members allocate to clients account	JSE members	Real-time
Trades to Strate	After the allocation to the clients account - generation of settlement instructions (trade legs) to Strate who in turn generate allegements to the applicable CSDPs	JSE members	T (Real-time after allocations)
Client Settlement Instruction to CSDP	Clients instruction to the CSDP	Client	T (13h00)
Client rejection to broker	Clients rejection of the trade to the member	Client	T (13h00)
Deemed Affirmation Client	If client does not reject it is deemed to be valid	Client	T (13h00)



Member re-allocation	Where the client rejects and the member has to fix details and resend the corrected contract note to the client	JSE members	T (13h00)
Client Settlement Instruction on Reallocation	Clients instruction to the CSDP	Client	T (13h00)
CSDP in a position to commit	CSDPs commit to settlement orders from receipt of the settlement allegements.	CSDPs	T (14h30)
Settlement			Т

