

## CHECKPOINTS

<b>Module</b>	Trading System--NxBlock	<b>Date</b>	13-09-2024
<b>Form / Class</b>	<b>Forms</b> - FrmNewNormalBuy and FrmNewNormalSell Class - BR_NormalOrderRequestManager and RYDTEngineResponseAction , NormalOrderValidator and RYDTEngineResponse	<b>User</b>	Sakshi Patil
<b>Module Path</b>	D - Live - skp -Trading system	<b>Branch</b>	SKP_T477_13092024_NXBlock
<b>Task</b>	<b>Task No - #277</b> -NXBlock -> NSECM Order Process and Order Slicing From Trading System	<b>Assigned From</b>	Virag Sir
<b>Code / Logic Details</b>	I had to apply the NSECM code along with the NSEFO code and also do the silencing in the NX Block.		
<b>Checkpoint</b>		<b>Flag (Y / N / NA)</b>	<b>Remarks</b>
Logical Sub - Functions Created & Defined		Y	
Create Class / Model whenever necessary with Default Constructor and Values		Y	
Comments on each important task or code with User Id and TimeStamp		Y	
Each Function is performing automic (single) task as much as possible		Y	
Each function is Unit Testing Enabled		Y	
Unit Testing Performed and Passed		Y	
Full Module Testing Performed and Passed		Y	
Try Catch and Error Handling Done, Error mustbe bubbled up to caller level		Y	
Logging Must be Performed, (Information, Debug, and Diff Level)		Y	
Performace Testing is done if Applicable		Y	
Shrtcuts working and mapping		Y	
All open connection must be closed for DB		NA	
All open connection must be closed for TCP Socket		NA	
All sensitive details must be encrypted, like key, password etc		NA	
Child form, Task, Thread or other memory must be clear when closing		NA	
Thread or Task must be handle with care and with try catch		Y	
Check for Variable Declaration Rules (Local, Class Level, Global Level)		Y	
Variable Nomenclature Rule		Y	
Logical Clubbing of Code with Region		Y	

Removed non used or unwanted Variables and Code	Y	
Related files submitted	NA	