National Institute of Technology Calicut



## **DETAILS IN A PLAYER WINDOW**

The screen shot of player window and details are explained below.

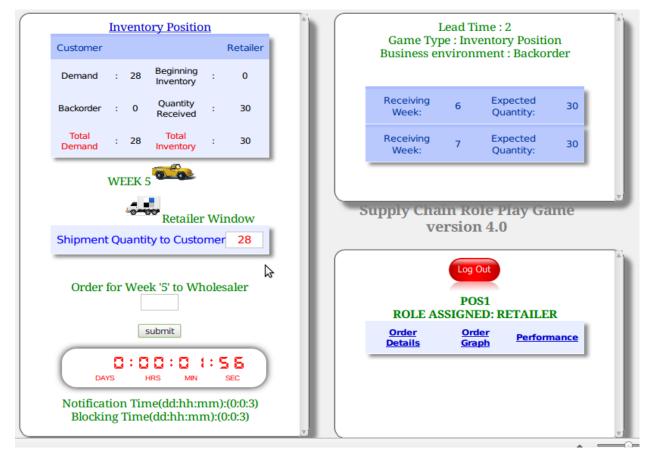
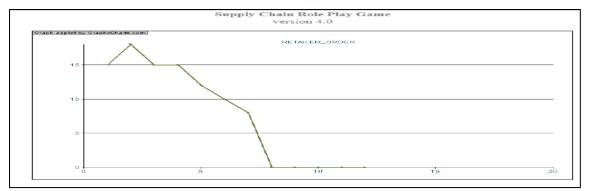


Fig.34.Screen shot of typical player window

- There are 3 sub-windows
  - Retailer page
  - Retailer outstanding order details
  - Retailer summery
- Details in a sub-window Retailer page
  - Customer demand
  - Beginning inventory
  - Backorder
  - Receiving quantity
  - Total demand
  - ➢ Total inventory
- By considering all these parameters, the retailer take decision and place orders to the wholesaler



- When taking the decisions there is time limit (notification time & blocking time) set by administrator
- After finishing the notification time gives the warning
- After finishing the blocking time blocks the team not possible to continue the game of that team.
- Details in a sub-window Retailer outstanding order details
  - ➢ Lead time
  - ➢ Game type : traditional/different information sharing
  - Business environment : backorder/lost sales
  - Outstanding order details
- Details in a sub-window Retailer summery gives
  - Order Graph
  - > Order Details
  - > Performance
- A typical order graph window is given below



• A typical result window is as follows

Supply Chain Role Play Game version 4.0							
		PLAYER:RETAILER		GAME TYPE: Point of sale data per period		ENV: Lost Sales	
Week	Quantity Received	Previous Inventory	Customer order	Allocated qty	Inv@end	Order placed	Lost sales
1	о	20	6	6	14	10	о
2	о	14	15	14	0	15	1
з	10	0	6	6	4	15	0
4	15	4	13	13	6	15	0
5	10	6	8	8	8	15	0
6	15	8	14	14	9	15	0
7	15	9	13	13	11	12	о
8	10	11	8	8	13	10	0
9	12	13	10	10	15	10	о
10	10	15	13	13	12	10	о
11	10	12	10	10	12	8	0

- Performance window doesn't show any measures in between the game, because there is option for hiding the performance
- It is the usual case in traditional situation