

# Panasonic NS-700 Call Pickup via ICD Group Telquest Tech Support

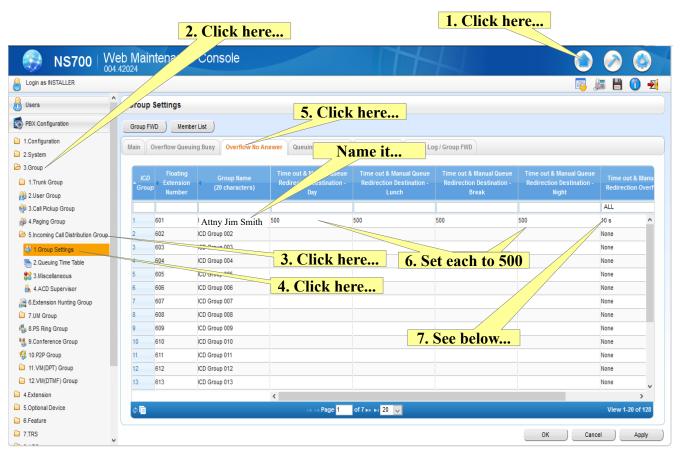
This will allow multiple extensions to ring when 1 extension is called.

It can work for incoming CO calls and or Internal Intercom calls.

First, we set an ICD Group to send overflow (unanswered) calls to the VM/UM System

We will be using ICD Group 601 and extensions 101 and 102 in this example.

**Extension 101 will be the Lead Extension** 

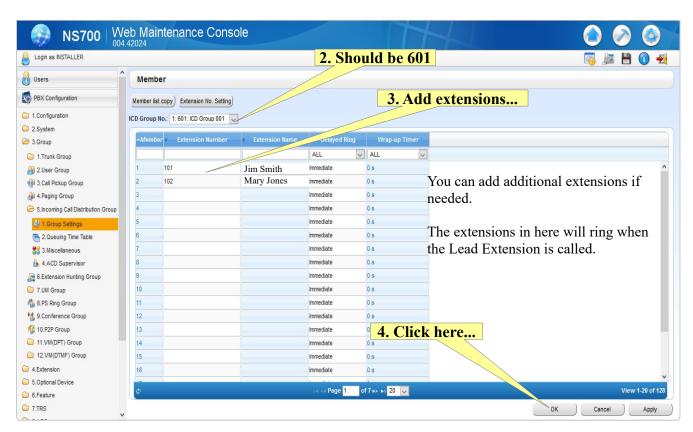


This sets the amount of time the extensions will ring before the call goes to the Lead Extensions mailbox.

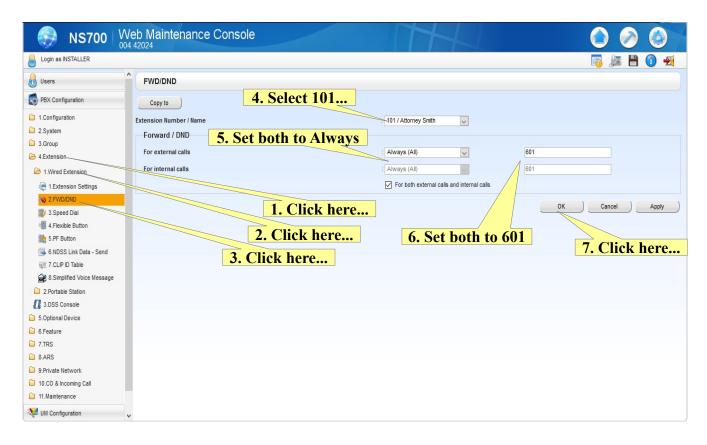
Page 2



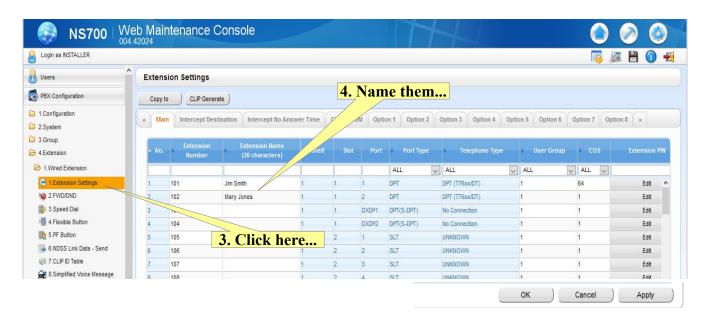
#### **Next screen: Add Members to ICD 601**



Page 3
Set Lead Extension to Forward All Calls to ICD 601



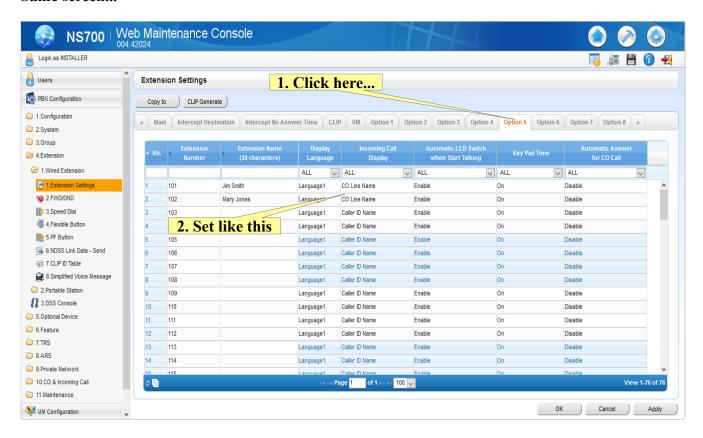
## Same screen... (cut down size)



### Page 4

Set the Incoming Call Display to allow CO Line Name and ICD Group Name to appear in the LCD of the phones for Incoming CO Line calls.

#### Same screen...



#### Note:

Internal calls to the Lead Extension will show the ICD Group Number and the ICD Group Name Example:

->601: Attny Jim Smith

External Incoming Calls will show the CO Line Number & Name + ICD Group Number & Name Line 001: Jim Smith co1
->601: Attny Jim Smith

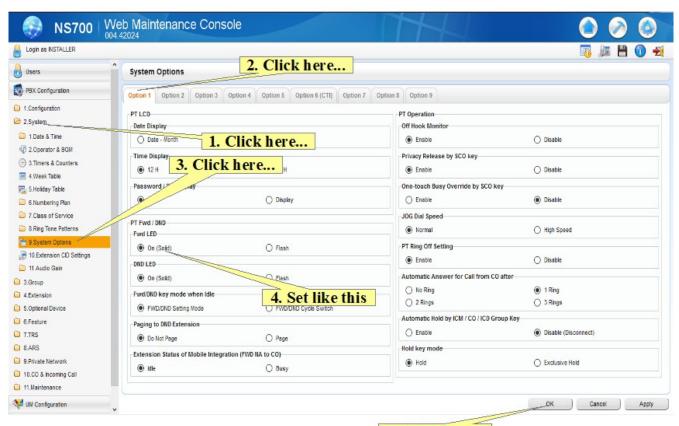
Caller ID can be seen by pressing the INFO Button on the phone.

In CO Line Settings, I have Named CQ Line 1 "Jim Smith co1"

С	CO Line Settings						
_	CO Line Number	Shelf	Slot	Port	Card Type	CO Name (20 characters)	Trunk Group Number
		ALL V			ALL 🗸		ALL
1		1	3	1	LCOT6	Jim Smith co1	1

# Set the FWD/DND LED on the phones to be Steady instead of Flashing

This is a Global Setting and will affect all extensions...



5. Click here...