

## Avaya IP Office Standard SCN – Use CO Lines/PRI/SIP on the Other End of SCN Telquest Tech Support

The screenshot displays the Avaya IP Office configuration interface. The top section is titled 'Remote Location' and contains the following fields:

- Short Code: 9N;
- Code: 9N;
- Feature: Dial
- Telephone Number: 9N
- Line Group ID: 18
- Locale: (empty)
- Force Account Code: ☐

A yellow callout points to the 'Line Group ID' field, stating: "This is the H323 Line Number".

The bottom section is titled 'IP Offices' and contains a tree view of the system components. The 'Line' component is highlighted, showing a list of lines:

Line Number	Line Type	Line SubType
1	Analogue Trunk	
2	Analogue Trunk	
3	Analogue Trunk	
4	Analogue Trunk	
17	SIP Line	
18	H323 Line	IP Office SCN

A red box highlights the 'Line (6)' component in the tree view and the 'Line 18' entry in the table.

This programming is done at the “Remote” Location.

The “Main” Location is where the CO Lines/PRI/SIP Trunks are located.  
There is no programming to be done there.