

Ontario Legislature Toronto, Ontario 2006

In the summer of 2006, AEL supplied, installed and commissioned a new Peavey Media Matrix sound system in the Ontario Legislature. This was the first of a new generation of Media Matrix called Nion. It is network-based architecture which, as well as providing all of the processing that is available with the previous Media Matrix models, can provide tremendous routing flexibility and redundancy.

The system was completely racked, wired and tested in AEL's Mississauga warehouse and has 200 inputs, 200 outputs and sufficient redundancy to essentially prevent the House from ever going down completely. One of AEL's in-house programmers wrote all of the control code so the system integrated with the existing Radamec robotic camera system quite nicely during commissioning.

This is AEL's ninth Parliamentary Sound System and we have DSI'ed (designed, supplied and installed) dozens of smaller systems for council chambers, committee rooms, universities and colleges.

