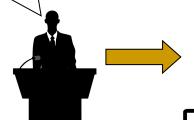


It has forced staff ..

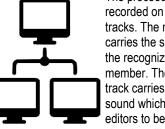
In the Chamber

A member wishing to speak must be recognized by the Speaker. The Hansard audio switcher, located in the press gallery, activates the microphone on the desk of the recognized member. A light on the member's desk turns on when the microphone is live.



Recording

Members' speeches are digitally recorded.



The proceedings are recorded on two tracks. The main track carries the speech of the recognized member. The second track carries ambient sound which helps editors to better hear situations like

interjections. Another track records the Hansard audio switcher's voice as they identify the member who's speaking.



Input editors, located in the Hansard office in the Walter Scott Building. listen to the digital audio and type what the members say. They edit the text according to the Hansard style manual and verify research items like names. organizations, and quotations.





Editina

Read editors then review the recording again and compare it to the written transcript. Editors listen for words that sound alike, ensure headings and titles are added, and complete additional research.

They edit to improve the written quality of the transcript.

How is

Hansard produced?



Preservation

Printed Hansard is sent to the Saskatchewan provincial archives for preservation. It is also kept in the collection of the Legislative Library.



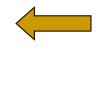
Publishing

Members and the public can access Hansard on the Legislative Assembly's website at www.legassembly.sk.ca.



Production

Production staff combine the proofread documents into one document, run several checks, create the table of contents, and arrange the text into the final layout. After careful scrutiny, they publish the finished Hansard to the Legislative Assembly's website.



Proofreading

The edited segments are pieced together to

make larger documents. The larger documents are proofread for contextual meaning. editorial consistency, and readability. A proofreader listens to the audio only if a word or phrase doesn't seem to fit.



