# The Council of Europe's response to the challenge of RSI

Consultations with AIIC since Jul 2018 Real-life empirical tests in Nov 2019

# Why?

- The **demand for remote interpreting exists**
- There are no clear rules or professional standards
- The vacuum that we have left has been filled by commercial solutions. This is harmful for our profession
- Must be actors of change to provide a highquality interpreting service.

# Why?

- We are in the throes of a genuine revolution
- Greatest challenge is to rethink the way we do things.
- Some of the **5 pillars**, defined after Nuremberg Trials are challenged.
  - Personal qualities
  - Direct view of all speakers
  - Personal impartiality
  - Absolute need to prepare and study documents
  - Respect for professional secrecy (trust)

# Why?

• The obligation to be actors of this change by contributing our expertise.

• The Council of Europe demands quality.

 Need to agree on working conditions in consultation with AIIC.

# Consultations with AIIC

- CoE opened consultations with AIIC on new conditions for remote/distance interpreting in July 2018.
- 6 meetings
- Three sets of issues:
- - working conditions
- conditions of use (typology)
- technical conditions

# Scope of consultations

- Bilingual meetings where the booth is located in a different venue from that where the meeting takes place (distal remote interpreting); or
- Bilingual meetings where the booth is connected remotely to a virtual meeting room (virtual remote interpreting).
- NOT HAMPTON COURT !

# Scope of consultations

• **Replicate** interpreters' normal working conditions.

• No interpreters working from home

 All interpreters are located in the same room and/or the same booth.

#### Consultations and tests

Issues to be covered by new professional standards.

• Empirical tests in a real work environment with a view to adopting evidence-based working conditions.

• Agreement on the **conditions for the tests** 

#### Conditions for the tests

- Remote interpreting shall remain the exception at the Council of Europe.
- Rule out any arrangement which would guarantee interpreters a direct view of the meeting room.

# Conditions for the tests

- Close prior consultations between head interpreter and AIIC's representatives
- Agreement laying down detailed conditions signed with meeting organisers
- The prior information of interpreters recruited. Possibility to refuse
- All booths located in the same room
- No assignment to another meeting on the same day
- A coordinator
- Questionnaire

### Conditions for the tests Daily remuneration

• Remuneration at the higher rate + an allowance equivalent to 25% of the basic rate.

• Recognition of the physical and psychological discomfort during the test phase.

# Conditions for the tests Definition of the working day

 Key form of compensation for the extra cognitive load is to shorten the length of working sessions

• A single session of **3h30** 

• Two sessions of 2h30, with a break of 1h30.

# Conditions for the tests Composition of teams

• Minimum of 2 interpreters for bilingual meeting.

Take account of duration and particular difficulties.

• The exact composition agreed between the head interpreter and AIIC representatives.

# Conditions for the tests Liability

- Liability for any disruption of the interpreting caused by technical conditions remains with the meeting organisers.
- In line with AIIC guidelines

### Conditions for the tests Follow up

- Need for analysis of effects in a real work environment.
- Enter into a phase of **empirical tests in real-life conditions**.
- After each test, analyse the replies to the questionnaire devised with a member from TFDI.
- A joint analysis of all tests, including a typology of meetings shall be made with AIIC's representatives before agreeing on rules applicable to RSI to be approved by both Parties.

# Conditions of use/Typology Criteria

- Structured and formal with discipline of speakers and the ability to coordinate with the interpreters
- Short duration
- Remote interpreting must be **bilingual**
- Meetings with a limited number of participants and with a specific room configuration (outside Strasbourg)

#### Technical conditions

• Work carried out in a **different context**.

• ISO/PAS 24019 in Ottawa.

 Need to test different platforms and different technical setups to feed the process.

- From **13 to 15 November 2019**, empirical tests in real-life conditions
- In line with working conditions agreed with AIIC.
- **Precautionary principle**, with a team of 4 interpreters for a bilingual meeting.

• Due regard to the conditions laid down in **ISO/PAS/24019**.

Protection from acoustic shocks is the responsibility of the CoE.

- 4 different workstations
  - Different consoles (hard vs soft)
  - Different screens and configurations (curved, tactile, in vs out of the booth)
  - Different headsets (with vs without integrated mic)
  - 3 visual feeds (vs 2 on the third day)
  - 1 platform selected for these tests

# Empirical tests at the CoE workstation A



- Specs Interpreter workstation A:
- Siemens (Stemin) hardware console model IS 6
- Headphones: Stemin KH03
- Screen: (samsung), curved, size 47inches, placed on additional desk in front of the interpreter
- 3 video feeds (close-up president, overview of room with participants, active speaker) displayed on curved screen

# Empirical tests at the CoE workstation B



- Specs Interpreter workstation B:
- Siemens (Stemin) hardware console model IS 6
- Headphones: Stemin KH03
- Screen: (samsung) size 55 inches, placed in front of the booth

#### Empirical tests at the CoE Workstation C



- Specs Interpreter workstation C:
- soft console, accessed via Chrome browser on tactile screen 27 inch, placed on the left of the interpreter
- Controls on console manipulated via tactile screen or mouse
- Headphones/microphone: Jabra headset evo 40
- Screen in front of the booth, size 55 inches

#### Empirical tests at the CoE Workstation D



- Specs Interpreter workstation D:
- soft console, accessed via Chrome browser
- console controls operated via external programmable USB control panel (mic on/off, mute, outgoing language selection); volume control operated via separate external control knob (acting on computer audio settings)
- Headphones/microphone: Jabra headset model evo 40
- Screen: curved, size 47 inches, placed on normal booth desk

- Results and feedback of interpreters still **confidential**.
- We have learned a lot
- Back-up team in Paris had to take over on 3 occasions.
- We have a clearer idea about screens and their location.
- All participants liked the volume control knob.
- Good sound quality
- Quality of video feeds fluctuated greatly.
- The IT component is crucial.
- Trust and solidarity between interpreters, technicians and IT specialists, the only way forward.

# Conclusion

- Non, je ne regrette rien!
- Must strive for the highest quality at all times.
- One of our greatest challenges is to remain in charge of the recruitment of interpreters.
- Must be actively and jointly involved to make sure that we all gain from this new form of interpreting.