



New Federal Workers Sub-Committee Meeting
Thursday, May 2nd, 2024
12pm
Via Teams Meeting

RECORD OF DECISIONS

Via Teams: A. Yeo (Vice-President EC, LoP, OPBO), A. Brabant (Chair), N. Curti,

Regrets: N. Prier (President), J. Courty (Local Liaison Officer), S. Cousineau (Administrative Assistant)

Staff via Teams: A. Poliquin (Director of Representation and Education), J. Hutt (Senior Advisor to the President),

1. Opening of the meeting

Meeting was officially called to order at 12:15pm.

2. Approval of Agenda

Be it resolved that the May 2nd, 2024, Agenda be approved unanimously.

3. Approval of Minutes from April 4th, 2024

Be it resolved that the April 4th, 2024, Minutes be approved unanimously.

4. Local Budget (Template)

- J. Ouellette had provided a list of locals and their size.
- A chart for proposed spending for locals was also provided.
- A suggestion of avenues to fund the local under bylaws was proposed- Ask for rebate/open a bank account.

5. Local Resources

- A. Brabant and A. Yeo created a 'What would locals need from National Office' list:
 - Providers and vendors that locals could use to print and to purchase swag.
 - Better data on members, infrastructure on how to manage it.
 - Boardroom spaces members can use (e.g. PSAC Regional Office).
 - Need for translated information outside of the NCR or bilingual regions.



Action Item: A. Yeo will provide J. Hutt and N. Prier the draft of the starter pack, in the context that it is missing information.

The following questions were brought up:

- Does it need approval from the NEC? Or can Nate launch it?
- A. Poliquin to provide answers to request.

6. Closing of meeting

- A suggestion of creating handouts on why people should register as members was brought up.
- It was notified that Julie C. could step in to include information in the starter pack when AGMs take place.

The meeting was adjourned at 12:50pm.

The above minutes are accepted as a true representation of the New Federal Workers Sub-Committee meeting held on May 2nd, 2024.