



TEAMSTERS CANADA RAIL CONFERENCE

General Committees of Adjustment Canadian Pacific Railway

**Dave Fulton
Wayne Apsey
General Chairmen
Conductors, Trainmen, Yardmen**

**Greg Edwards
Ed Mogus
General Chairmen
Locomotive Engineers**

October 7, 2021

VIA EMAIL

ALL TCRC LOCAL CHAIRS – CPR WESTERN AND EASTERN REGIONS – BULLETIN 2

Your TCRC Negotiating Committee met with Canadian Pacific Railway over three days from October 05 to October 07, 2021; electronically via Zoom, which proved to be problematic at times. This session represented our second full session with the Company bargaining team.

This bargaining session consisted of explanations, clarifications about certain issues and included discussions on various components of our demands.

There remains a lot of discussion to complete this preliminary task to address your demands and concerns respecting these matters. In continuing this task, we will be requesting relevant information through the Local Chairs that will help us to advance your issues through the bargaining process. We expect and appreciate the ongoing cooperation and involvement of the membership in working with the Local Chairs in gathering any information.

Our next Bargaining session has not yet been scheduled due to other ongoing issues but we expect to meet with the Company no later than the last week of November 2021 and will keep the membership apprised of such.

Please note that we are in the preliminary stages of discussions and there is not much more information to report at this time.

Following each session, we will provide the Divisions with an updated bulletin. Please distribute these documents ensuring the membership is apprised of any developments.

Thank you for your attention to this matter, we remain,

In Solidarity,

**Dave Fulton
General Chairman - CTY West**

**Greg Edwards
General Chairman - LE West**

**Wayne Apsey
General Chairman - CTY East**

**Ed Mogus
General Chairman - LE East**

cc: Dave McCulloch, Vice President TCRC
Christopher Friesen, Secretary-Treasurer TCRC