

# **Technical and Parts Consultation Committee Minutes**

Apr 10, 2024 1:00 pm to 3:00 pm

#### **Committee Attendance**

- Ferd Klassen, ATA
- Denis Cloutier, ATA
- Lynsey Wilson, MMDA
- Franca Colosimo, Industry

- Waldemar Koos, MPI
- Robert Ferreira, MPI
- Amory Kuypers, MPI
- Gord Froese, MPI

#### Regrets:

- Ryan Kehl, Industry
- Tully Gawazuk, Industry
- Steve Lupky, MPI
- Cody Sterzer, MPI

# Action Items from previous meeting's agenda (Feb 14, 2023):

### 1. MPI to publish plastic repair job aid.

• This document will be a guideline to help facilitate the repair versus replace conversation between the shop and the estimator. As with all other types of repairs, concerns regarding plastic repair warranty should be directed to Accredited Repair.

## 2. Establish a Shop Materials working group.

Ryan and Tully have agreed to work with MPI as part of the working group. Both
members have been asked to provide feedback to clarify both the issue at hand and
any potential opportunities for improvement that should be explored. The materials
review will continue once the working group feedback has been received.

Additional related conversations are taking place with the <u>Programs and Accreditation</u> committee.



# 3. MPI to bring a report of the escalated issues that have been sent through Car-Part.

• There have been no issues escalated from the MPI repair trade in the past three years (see slide 3, 4).

The trade members feel that this report isn't accurate because it doesn't capture the issues that are reported through the Car-Part chat. They stated that shops are unable to report an issue with a part after it's been received because it's no longer listed in the Car-Part inventory.

#### **Action Item**

MPI to work with Car-Part to clarify the Report a Problem job aid.

# 4. Trade to collect Car-Part opportunities for improvement so they can be shared with Car-Part.

• No suggestions were brought forward on this item.

#### 5. MPI to publish Betterment and PDR estimating standards updates.

Both standards were updated, and trade notices were sent. Additional Partners
emails have been sent regarding procedures for handling hail claims that have the
old Dent Wizard tool. Additional information can be found in the <a href="PDR FAQ">PDR FAQ</a> on MPI
Partners. Some parts do not have an option for the "Paintless Repair" labour type,
MPI is currently working with Mitchell to correct this, an update will be made soon.

Now that the PDR Pilot has been successfully launched, MPI can resume the review of the items discussed at the PDR round table last year.

#### **New Business:**

#### 1. Parts Autonomy

MPI presented a Parts Autonomy update (see slides 6-8).

#### 2. Light versus medium vehicle estimates

• There have been challenges due to overlapping definitions and vehicle configurations that make it unclear whether it is a medium or light duty. This is particularly an issue for rural shops that frequently repair medium duty vehicles.

#### **Action Item**

MPI to add a new medium duty profile.



#### 3. ADAS Calibration

• The committee discussed evaluating the current allowances to make sure they are still correct. MPI has been collecting information from Belron, unique situations from paid claims, and gaps in the current standard. It was suggested that the ADAS allowance be moved back to a labour allowance rather than a dollar allowance.

#### 4. Estimating standards updates

- Any changes that are made are communicated via trade notice and left as a draft for 30 days to allow time for the trade to ask questions or raise concerns.
- The Labour & Material Rates has just been updated to clarify that:

"Shops are not permitted to change the predefined labour and material rates or the associated calculations in the profile settings of Mitchell Cloud Estimating."

# **Next Meeting**

• Next meeting to be scheduled: June 6 at 1:00 – 3:00pm

Meeting adjourned: 3:00 pm