

WHERE CAN I PRINT?

1. **At home:** Best and most cost effective option for printing. Choose printer friendly options we have available.
2. **Local libraries:** Most libraries have access to printers for a low cost.
3. **Printing shop:** Many office supply stores like Staples have access to laser printing that looks professional at a good cost.

Printing tips:

- Use the printer's highest quality setting to ensure the text is sharp.
- Ensure the printer is loaded with yellow or white paper correctly, and consider doing a test print to check color accuracy and readability.
- Test QR codes to ensure they are working correctly
- We've included printer friendly versions ideal for at home printing.

WHAT CAN I PRINT AT HOME?

Choose a "Printer Friendly" option.

- **Page Layout:** Standard letter size (8.5" x 11")
- **Paper Color:** Yellow paper is optional, which provides a bright, attention-grabbing background. [Here is an example.](#)
- **Grayscale Printing:** To ensure visibility on yellow paper is good, make sure to turn your printer settings to Grayscale.

HOW DO I PRINT THE SCORECARD PAMPHLET?

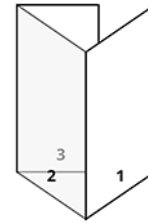
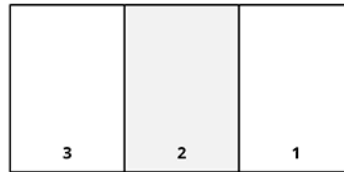
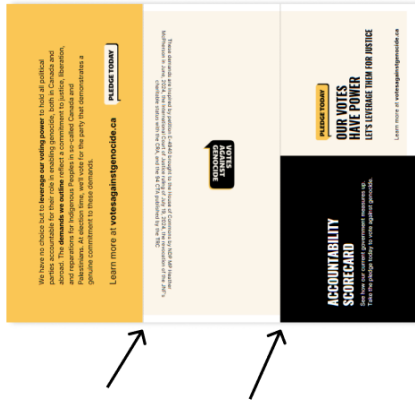
The Scorecard Pamphlet is a tri-fold document ideal for door to door canvassing and mailers. This should be printed on white paper in full colour. We recommend printing this at your local library or printing shop. (If you are looking for a cost effective option, use the Printer Friendly Scorecard Flyer)

- **Page size:** 8.5" x 11", folded into three equal sections
- **Folding:**
 - Use the colour panels on the front side as a guide for folding.
 - First fold: Fold the left section inward to the center.
 - Second fold: Fold the right section inward

Votes Against Genocide: Printing Guidelines

The scorecard, if folded correctly, should appear on the inside of the pamphlet. See below for diagrams.

Front



Trifold

By following these instructions, you can create professional-looking, impactful print materials even with basic home or library printing equipment.