MOBILE TESTING SERVICE (MTS) VAN DESIGN COMPETITION

Submit your creative MTS van design!

Showcase your talent in promoting HIV awareness through HIV Mobile Testing.

Deadline: Oct 24, 2025

Design Criteria

- o **Tagline:** Know your status (no change from old MTS van)
- Must include AfA logo & hotline (6254 0212)
- o Incorporate **HIV awareness themes** (e.g., red ribbon)
- Highlight inclusivity all ages, genders, sexualities
- Aim to normalize testing
- o Clear, bold, easily recognizable design but less clinical looking
- o Van base colour: **silver** (but full wraps in other colours, e.g. white, are allowed)
- Avoid stigmatizing/discriminatory imagery or language (e.g., "AIDS," "PLHIV/PLWHA") (Refer to https://peoplefirstcharter.org/ for appropriate language to be used)

Terms & Conditions

- 1. Eligibility: Open to public.
- 2. Originality: All submissions must be original and free from copyright infringement.
- 3. **Submission Format:** Digital files only (JPG/PNG/PDF). Mock-ups on a van template preferred.
- 4. **Ownership:** Winning design becomes the property of the organizers for use on the HIV Mobile Testing Service van and related promotions.
- 5. **Credit:** Designer will be acknowledged in campaign materials.
- 6. Judging:
 - Professional judges based on creativity (30%), clarity (30%), relevance (40%), and practicality for printing
 - o Community votes

7. Timeline:

Submissions to be done on https://bit.ly/MTSdesignsubmission latest by 24 October 2025, 12pm.

Voting period: 1-14 November

Winners will be informed: 21 November

8. Prizes:

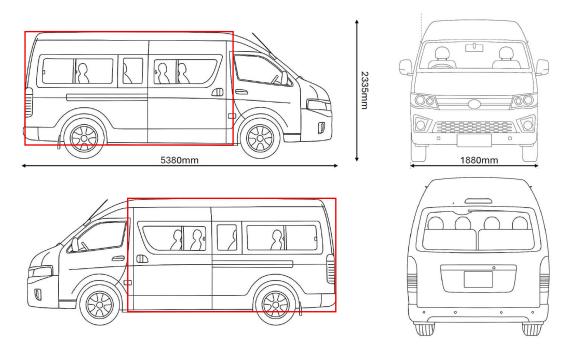
Winner: \$1,000

2 Runner-ups: \$500 each

Feature best designs at MTS launch event

Token for every entry

Template as below (PDF will be provided):



Things to note:

- 1. Designs will only be on both sides of the van (marked with red boxes), front and back will not have any designs except for AfA's hotline and website.
- 2. All side windows of the van (excluding the driver's and passenger's side windows) will be covered with the design, so the design can be done on top of the windows.