

Kids for Peace

Uplifting Our World Through Love and Action

TURN YOUR KEY - BE IDLE FREE

CAMPAIGN SCHEDULE & RESPONSIBILITIES

This schedule is flexible and adaptable for any school calendar.

STEP 1: SEPTEMBER

• Distribute links to a pre-campaign survey for parents and students

STEP 2: OCTOBER

- Early October: Provide a brief classroom training on Idling what it is, why we should avoid it (schools could host a guest speaker or play this video from EPA; and/or this video from I Turn It Off; or go through this EPA Power Point)
- OPTIONAL: Mid October, for 4 days, 15-20 minutes before dismissal, 5-7 students per pick-up area (and 1 supervisor/area if needed) conduct a study of initial, unobtrusive data collection per day
 - Vehicles are timed for how long they idle
 - Fuel consumption and CO2 emissions are calculated based on the data collected
 - Each student group collects data (you may use this form)
 - Teachers tally information from data collection forms and input here (instructions for tallying on 2nd tab of the data collection form provided)

STEP 3: NOVEMBER

- School announces idle-free campaign in newsletter/website/social media
- OPTIONAL: School adopts/implements an Idle-Free School Policy/Procedure
- Students create and display signs (Young Lungs at Work, Turn Your Key, Be Idle-Free, etc.)
- Idle-Free Driver's Pledge is distributed to school families

STEP 4: FEBRUARY

• OPTIONAL: Driver Contact Event – for 2 days, students approach cars with signs and a memorized script – thanking them for not idling and/or explain the benefits of avoiding idling, asking parents to share the message (to make this easier, this QR Code may be printed so that students may include it on their posters for parents to scan)

STEP 5: APRIL

- OPTIONAL: Mid April: For 4 days, 10-15 minutes before dismissal, 5-7 students per pick-up area (and 1 supervisor/area if needed) conduct a study of final data collection per day (see instructions above under October)
- Distribute links to a post-campaign survey for parents and students
- "Before" and "After" results are compared to determine the impact

