



CITY OF MIDWAY

P.O. Box 4275
Midway, Kentucky 40347-4275

Grayson Vandegrift, Mayor

Sidewalk Program Project Guide

1. Fill out the application and return to City Hall
2. City employees will inspect your sidewalk to make sure it fits the scope of the cost sharing project, based on city specifications for sidewalks.
3. We will inform you by letter once your project is approved. The city will pay for half of the repairs up to \$1000, if your project is approved.
4. When all projects for this season are approved, the city will solicit bids from contractors for all projects, with quality and cost as highest priorities.
5. You will be notified of the projected timeframe for work to be completed (spring to early summer) and will receive an invoice for your share of the project. (Your total project cost – city cost sharing = your total).
6. Your portion of the bill will be due to the city at or before the beginning of work.
7. Please call City Hall at 859-846-4413 Mon-Fri 8:30-4:30 if you have any questions

CITY OF MIDWAY

SIDEWALK REPAIR, MAINTENANCE, REMOVAL
AND REPLACEMENT PERMIT
(\$ 91.060)

Date:

Applicant
Name and
Address:

Address of property
requiring sidewalk repair,
maintenance or
renovation:

Telephone:

Length of sidewalk to be
repaired, removed and
replaced:

Name of approved
contractor performing
work: (Office only)

Is property owner seeking City cost
sharing?

Yes No

If so, is property or property owner on
blighted property list?

Yes N

Or delinquent in paying taxes to the
City?

Yes N

Estimate
provided?

Yes No

Amount of inspection fee:

*Applicant will receive notification once the project is approved for cost sharing. The city will solicit bids from approved contactors with quality and price as top priorities. Once a contractor is selected, the applicant will be notified of the time frame for work and will be given an invoice for their share, reflecting their total **after** cost sharing.

Applicant signature

Date permit issued:

Pre-work inspection by:

Post-work inspection by:

Date:

Date: