FOOTPATH – SURVEY METHODOLOGY

The aim of the exercise is to map all absence/obstructions on the footpath, that you come across, on your daily walk.
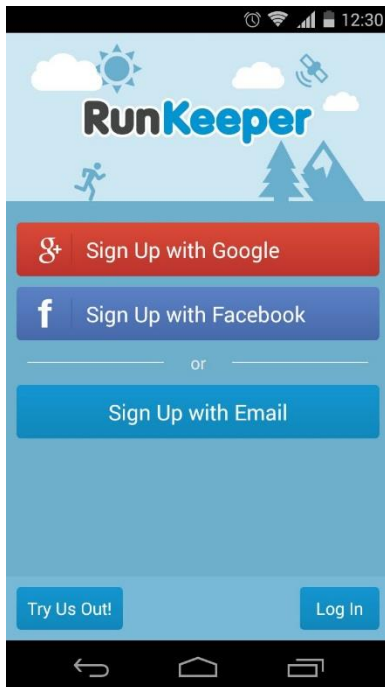
Step 1
Pre-Survey App Set-up

1) Download the App **'Runkeeper'.**
   (Available as a free download on the Apple App Store and Google Play Store).

2) Make sure your **GPS** is turned ON.

Step 2
Pre-Survey App Set-up

1) Open the app and click the **Log In** button in the bottom right corner.

2) Key in the following credentials -
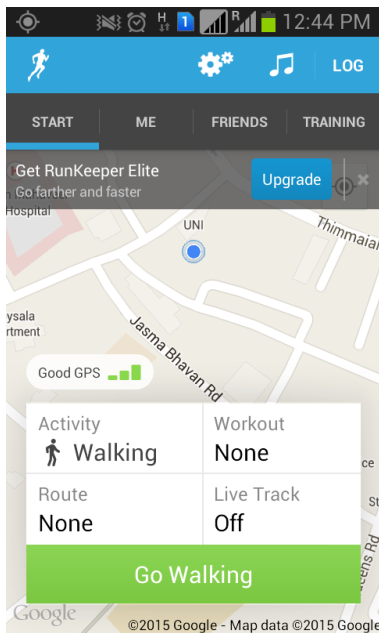   Email – wqsdata@janaagraha.org
   Password – password1010

Step 3

The survey requires two people (you and a friend) to measure the Walkability of a Footpath, by walking along the footpath, side by side (at all times).

Step 4

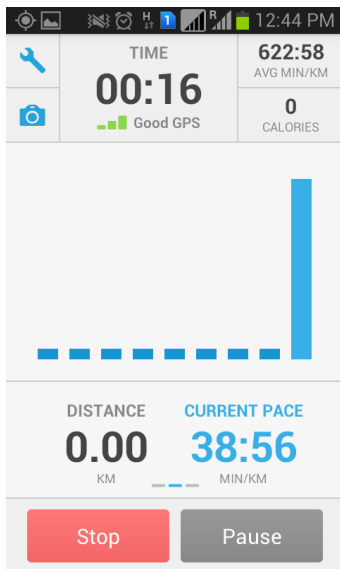On starting your walk, select the **'Go Walking'** button.

Step 5

When you are unable to walk side-by-side on a footpath, Select the '**Pause**' button.

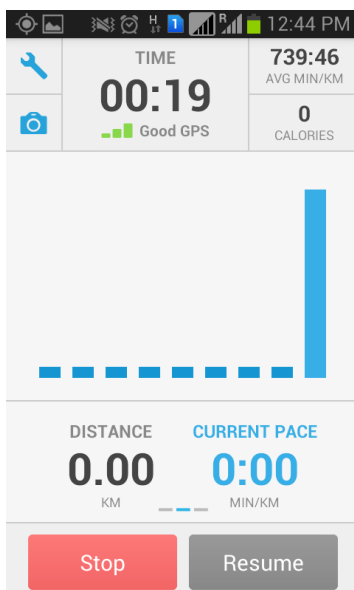Reasons for inability to walk side by side on the footpath -
- When the footpath is completely absent.
- Footpath is of insufficient width.
- There are obstructions on the footpath (eg. Trees, garbage, transformers, hawkers, stalls etc.)
- Bus stops that require you to step off the footpath while walking across.
- Uneven, shaky slabs that make walking difficult

NOTE: Do NOT 'Pause' in case of any entryway, gates, intersections or junctions that you come across along the street.
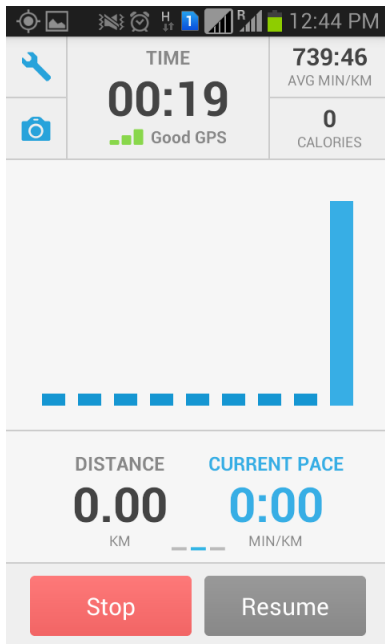

Step 6

After selecting Pause, choose the **Camera Icon** in the left hand corner, and take a picture of the obstruction/absence that made it difficult for you and your friend to walk side-by-side.

Step 7

Once the two of you are able to walk side-by-side on the footpath again, select the '**Resume**' button.
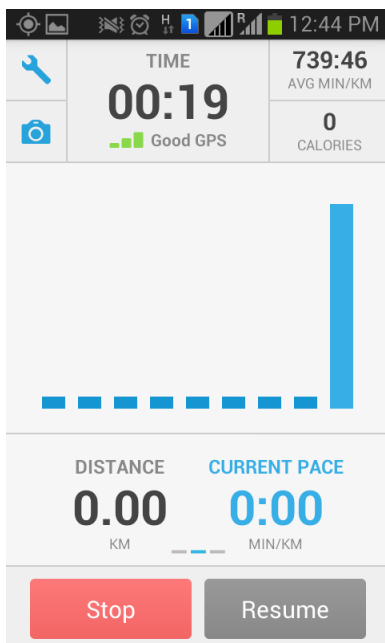
Steps 5-7 must be repeated every time the two of you are unable to walk side-by-side on the footpath.

Step 8

On completion of your walk, Click the **'Stop'** button.
Note- Ensure that you have walked atleast 0.5km, before saving.

Step 9

In the notes section, type **F** (to denote Footpaths) along with your email id.
For example, it should read as **F - sample@gmail.com**
Then select 'Save Activity'