**MeetMeHalfway Beta Testing Questionnaire**

Tester’s Name: Kelsey Banning and Ian Sullivan (together)

Instructions:

1. Tap on the buttons that say, “Enter a location.”
2. Begin typing any location and tap on the autofill suggestion that most accurately fits the location you are attempting to enter.
3. Tap on “MeetMeHalfway” to begin your search for a meeting point.
4. Choose a meeting point location from the list that is generated.
5. Next, the app will display all of the nearby results for the meeting point you selected. Tapping on the name will display it on the map, tapping the info circle will display more useful information about the location, and the star will add it to your favorites for this trip. You can save all of your favorites by selecting “Save Trip” on the top right of the screen.
6. Answer the following questions to the best of your ability.

Tester Responses:

1. On a scale from 1 – 5, how would you rate the design of this app (is it pleasing to look at)?

1 2 3 4 5

Bad design Good design

Comments:

Not intuitive to scroll down after hotels section. Last page with saved trip details is ugly.

1. On a scale from 1 – 5, how would you rate the performance of this app (was it fast)?

1 2 3 4 5

Slow Fast

Comments:

Fix the info circle bug not popping up right away.

1. On a scale from 1 – 5, how would you rate this app compared to another method of planning a trip (i.e. Google, paper map, etc.)?

1 2 3 4 5

Worse About the same Better

Comments:

I like it. I’d probably still go to Google but use it to find quick options without thinking about it.

1. Was this app intuitive to use? Did you know what to do and how to do it?

No Yes

Comments:

Not scrollable sections but maybe filters to find stuff nearby so it is more intuitive.

1. In a few words, describe what you like and dislike about this app.

Dislike Like

Love the concept and the name

Love the automatic food options coming up.

Place and activity options need to be fine-tuned.

It would be really nice to see yelp review stars or something before tapping on a location to get more info on the surface.