



Realize the value of your fundraising campaigns with Attribution Analytics, powered by Frakture, directly in **mCommons** 

## Trusted ROI at your fingertips

The partnership between mCommons and Frakture, specialists in nonprofits, solves the vital campaign success attribution requirement:

Trusted data: Frakture's state of the art attribution bots removes human error associated with manual analysis of campaign metrics.

Efficiencies: Remove the need for time-consuming external analysis of your success metrics, with the attribution analytics appearing directly in your mCommons dashboard.

### Measure impact

The partnership provides insight and revenue impact of your fundraising in two ways:

Single broadcasts: measure the success of one-off mobile message campaigns.

Overall programs: understand the analytics across the lifetime of the subscriber using source codes.

# **Key benefits**

Unleash the power of Frakture attribution metrics:

- Automated data insights within mCommons.
- Accurate ROI for your mobile programs
- Understand lifetime value of your supporters
- Save time and remove manual processes
- Develop your fundraising campaigns with valuable success insights
- Ease of set-up for new customers or those already using mCommons and Frakture



## Better together

### Frakture

Frakture bots will pull together all your data so you know exactly how each of your supporters and overall campaigns are performing.

### **mCommons**

Build connections with supporters, donors, and volunteers through mass-personalized SMS campaigns with the leader in texting software for nonprofits.

How it works \*

The automated attribution algorithm follows every transaction, every message, and every source code you send out, giving you deep insights directly in your mCommons reporting dashboard.

# Ready to get started?

Speak to one of our mobile experts to understand how you can measure the success of your fundraising campaigns with mCommons and Frakture.

Talk to Us

<sup>\*</sup> mCommons customers require an active Frakture account to utilise this feature.