



## Problem

GlobalGiving, Candid, GuideStar and TechSoup Global approached us with a need to get richer access to data for non-profit leaders so that they can learn about social change at scale.



## Solution

We were responsible for technical decisions and the direction of development. We developed the complete solution integrated with the AWS cloud and able to store and deduplicate millions of organizations from the clients' systems. As part of the project, 97.4 per cent of NGOs were assigned a unique identifier: a BRIDGE ID. The development of the BRIDGE system was funded by grants from the Bill & Melinda Gates Foundation, the William and Flora Hewlett Foundation, and Google Inc.

*„You were extremely responsive and professional. Very organized and everyone seemed impressed by the quality of your work. We stayed pretty much on track the whole time, and your team brought very good intellectual and technical capacity to the project. It seemed like you and your team genuinely took an interest in the project.“*



**John Hecklinger**  
Global Giving

## Result

The result is enhanced transparency in the NGO sector thanks to the system which went through **3.3. million** organizations, identified **540,000** duplicates and assigned **2.7 million** BRIDGE IDs.

*“We found their engineers to be technically proficient, engaging, and open to new ideas. The Future Processing team did an outstanding job managing the project and the final product met all of our expectations. We would definitely work with Future Processing again and would recommend them to others as well.”*



**Shane T. Ward**  
GuideStar

**540,000**



of duplicates that we identified

**2.7 million**



BRIDGE IDs in the system

**3.3 million**



of non-profit organizations provided by the clients

**18 months**



duration of the first phase of the project