## Deep Dive Activity 2 (in groups): Frame the problem Fill this out as a group. If you can't choose a problem, consider using post-its to fill it out for multiple problems, to 'try them on'. Underline your assumptions. What is the problem you're trying to solve? Who will benefit What are they key constraints you see? Other notes From the problem being solved? Where are they located? (Could be geographic, technical, time-based, or related to your target & Questions for follow-up user) Who else is affected? What are some possible solutions to your problem? What is the ultimate impact you're trying to have? What will have changed on the ground? Don't spend too much time here; just list a few obvious options Check for common mistakes: Make your problem statement great: · Are you addressing a symptom rather than a cause? • Is it inspiring enough to get diverse parties excited about solving it? · Have you included a solution in the framing? · Is it quantifiable? • Is there jargon or ambiguity? Plan your next steps for learning more: Who can you talk with to answer these? What is one question you have about this challenge that someone What are the 2-3 key questions to answer next? in this room can answer? Are there resources in the other GOTO tracks you can tap into? Assign one group member to each contact you want to make.

Now, go ask them!