

# **ASKING BETTER QUESTIONS: A GUIDE**

### 1. Start with Broad, Open-Ended Questions

- Encourage people to describe the situation in their own words before narrowing down.
- Turn closed questions into open-ended questions.

# Examples:

- o "What's going on here?"
- o "How would you explain this challenge to someone unfamiliar with it?"
- "What do you think is the real issue at play?"

## 2. Clarify Assumptions

People often assume certain factors are true without questioning them.

### Examples:

- "What assumptions are we making about this situation?"
- "If we couldn't approach this problem the way we originally planned, what would we do instead?"
- o "What might we be missing?"

### 3. Ask About Stakeholder Perspectives

• Complex situations often have multiple perspectives that need to be considered.

#### Examples:

- "Who else is affected by this situation?"
- "How would different stakeholders describe the problem?"
- "What tensions or competing priorities exist?"

### 4. Separate Symptoms from Causes

Encourage people to differentiate between what they're experiencing and what's driving it.

### Examples:

- "Are we solving the right problem, or just reacting to symptoms?"
- "What's happening versus what's causing it?"
- "If we removed this one obstacle, would the problem still exist?"



### **5. Explore Alternative Views**

- Broaden the conversation by challenging conventional thinking.
- Examples:
  - o "How would an outsider or competitor approach this?"
  - "What if we had to solve this with half the resources?"
  - o "What if we had to start over—how would we design the solution from scratch?"

### 6. Look for Patterns & Trends

- Complex situations are rarely **one-off events**—they often follow patterns.
- Examples:
  - o "Have we seen this problem before? How was it handled?"
  - "Is this part of a larger trend or systemic issue?"
  - "What does historical data tell us?"

### 7. Focus on What's Within Control

- Help teams distinguish between what they can influence and what they can't.
- Examples:
  - "What factors are within our control?"
  - "What constraints do we have to work within?"
  - "Where can we take action right now?"