

#### Before diving in, a few tips to help you make the most of this template:

- Be mindful this version is best suited for using and sharing electronically, as the scrollable text boxes cannot be fully printed. If you plan to print, please use the Word version of this document, available here.
- This fillable form is embedded with scrollable text boxes. To begin typing, simply click within the blue bounding box.
- To duplicate a page, go to: View > Tools > Organize Pages. From there, Option > Click (Mac) or Alt > Click (Windows) the thumbnail of the page you would like to duplicate and drag it to the desired order within the document.
- To duplicate a page, go to: View > Tools > Organize Pages. Then click the trashcan icon that should appear over the thumbnail of the page.
- The first page of each new section notes and links to its corresponding "Part" and/or "Step" within the Indicator Design Tool resource so that users can easily refer back to the main document.

#### We also recommend:

- · Downloading the latest version of the Adobe PDF reader.
- Using PDF comments to collaborate with colleagues. The comments function can be found on the right hand tools column.
- If you have any questions or need any guidance, please email us.



NAME:

**COMPANY NAME:** 

**SUMMARY OF ISSUE:** 

**ADDITIONAL NOTES:** 



THEORY OF CHANGE AND CONTEXTUAL FACTORS

**STEPS 1-5** 

**REFER TO PARTS 1-2 OF GUIDANCE** 

INPUTS	
CONTEXTUAL FACTORS	
ACTIVITIES	
CONTEXTUAL FACTORS	
OUTPUTS	

CONTEXTUAL FACTORS	
PRACTICES & BEHAVIORS	
CONTEXTUAL FACTORS	
OUTCOMES FOR PEOPLE	
CONTEXTUAL FACTORS	
OUTCOMES FOR BUSINESS	

## NOTES ON THEORY OF CHANGE

### ADDRESSING CONTEXTUAL FACTORS

Use the table below to list risks and dependencies that require complementary actions, and for making notes about what that action is or might be.

CONTEXTUAL FACTOR	NOTES ABOUT COMPLEMENTARY ACTION

CONTEXTUAL FACTOR	NOTES ABOUT COMPLEMENTARY ACTION



## **SETTING "OUTCOME FOR PEOPLE" TARGETS**

### STEP 6

#### **REFER TO PART 3 OF GUIDANCE**

TARGET	т		
6	DNIMING	The <b>time</b> by which we want to see the target achieved.	
	REACH	The numbers of people, or the proportion of a target population, that should experience the positive change.	
\$\$\$\$\$ [1111	OUTCOME	The specific improvement in outcomes for people for which we are setting a target.	
=	MEASUREMENT	How might we measure this target (Indicators, Metrics, Data Sources)?	
Elani.	SDG CONTRIBUTION	Which SDGs does this target connect to?	

TARGET			
	TIMING	The <b>time</b> by which we want to see the target achieved.	
	REACH	The numbers of people, or the proportion of a target population, that should experience the positive change.	
2222	OUTCOME	The specific improvement in outcomes for people for which we are setting a target.	
=	MEASUREMENT	How might we measure this target (Indicators, Metrics, Data Sources)?	
STATE OF	CONTRIBUTION	Which SDGs does this target connect to?	

TARGET			
	TIMING	The <b>time</b> by which we want to see the target achieved.	
	REACH	The numbers of people, or the proportion of a target population, that should experience the positive change.	
	OUTCOME	The specific improvement in outcomes for people for which we are setting a target.	
₫	MEASUREMENT	How might we measure this target (Indicators, Metrics, Data Sources)?	
SDG	CONTRIBUTION	Which SDGs does this target connect to?	

**DEVELOPING INDICATORS: BRAINSTORM SHEET** 

### STEP 7

#### **REFER TO PART 3 OF GUIDANCE**

	INDICATOR/IDEAS FOR WHAT TO MEASURE	NOTES ON DATA SOURCES
INPUTS		
CONTEXTUAL FACTORS		
ACTIVITIES		
CONTEXTUAL FACTORS		
OUTPUTS		
CONTEXTUAL FACTORS		
PRACTICES & BEHAVIORS		
CONTEXTUAL FACTORS		
OUTCOMES FOR PEOPLE		
CONTEXTUAL FACTORS		
OUTCOMES FOR BUSINESS		



### **ARTICULATING INDICATOR DETAILS**

## STEP 7

#### **REFER TO PART 3 OF GUIDANCE**

DESCRIPTION &TITLE	
RATIONALE	
METHOD OF MEASUREMENT	
DATA COLLECTION METHOD(S)	
DESCRIPTION &TITLE	
RATIONALE	
METHOD OF MEASUREMENT	
DATA COLLECTION METHOD(S)	

DESCRIPTION &TITLE	
RATIONALE	
METHOD OF MEASUREMENT	
DATA COLLECTION METHOD(S)	
DESCRIPTION &TITLE	
RATIONALE	
METHOD OF MEASUREMENT	
DATA COLLECTION METHOD(S)	