Background

This snapshot shows the projected status of key humanitarian supply pipelines at the national and regional level for a set of relief items that are regularly stockpiled in Afghanistan or that are now essential for emergency response between June and August. Not all stockpiled items are included. The needs reflect approved activities outlined in the 2021 HRP. These needs may change as drought-like conditions continue to impact water levels, food production and livestock health. Due to the ongoing impact of the COVID-19 pandemic, many countries continue to be affected by global supply shortages which may prolong procurement lead times for key items. Humanitarians emphasise the critical importance of maintaining a reliable flow of traffic for humanitarian cargo and advocate for expedited movement of humanitarian relief items through border crossings.

Key Messages

From June to August some Health, Nutrition, Protection, Education and WASH supplies are at risk of pipeline breaks due to funding shortfalls and import clearance delays. Early funding will be critical to allow sufficient time for procurement and delivery in a complex environment impacted by conflict and COVID-19. Pre-positioning of supplies in the most at-risk locations will be critical over the three month period to ensure timely response to affected people despite potential access constraints.

HEALTH

Main challenge: There is a high chance of a pipeline break due to a lack of funding. The Health Cluster requires US$ 3 million to meet stock requirements from June-August.

IEHK Basic

Projected requirements:
5,000 Kits (5,000,000 people)

Stock in country: 116 Kits (116,000 people)
In pipeline (not yet in country): 1,350 Kits (1,350,000 people)

Risk of pipeline break
Expected month of pipeline break: Jun 2021

IEHK Supplementary

Projected requirements:
500 Kits (5,000,000 people)

In pipeline (not yet in country): 320 Kits (3,200,000 people)

Risk of pipeline break
Expected month of pipeline break: Jun 2021

Trauma & Emergency Surgery Kit

Projected requirements:
800 Kits (200,000 people)

Stock in country: 6 Kits (1,500 people)
In pipeline (not yet in country): 300 Kits (75,000 people)

Risk of pipeline break
Expected month of pipeline break: Jun 2021

WATER, SANITATION & HYGIENE

Main challenge: The existing stock of water kits and hygiene kits will run out starting from July and June, respectively, due to funding gaps. There is a funding gap of US$ 0.5 million for the procurement of supplies.

Hygiene Kits

Projected requirements:
36,631 Kits (256,420 people)

Stock in country:
25,726 Kits (180,082 people)

N: -5,163 Kits
CH: -532 Kits
SE: -735 Kits
NE: 2,246 Kits
C: -411 Kits
S: -6,160 Kits

Risk of pipeline break
Expected month of pipeline break: Jul 2021

Cholera Periphery

Projected requirements:
200 Kits (20,000 people)

In pipeline (not yet in country): 70 Kits (7,000 people)

Risk of pipeline break
Expected month of pipeline break: Jun 2021

Stocks status in regions
N: -5,163 Kits
NE: 2,246 Kits
W: -1,793 Kits
CH: -532 Kits
C: -411 Kits
E: -1,942 Kits
SE: -735 Kits
S: -6,160 Kits
## Emergency Shelter & NFI

**Main challenge:** Increasing patterns of conflict-driven displacements may increase needs and create a risk for pipeline breaks. The need to continually replenish in country stocks remains vital due to lengthy procurement lead times.

### Emergency Shelter Kits

**Projected requirements:**
- **5,905 Kits** (11,941 people)

**Stock in country:**
- **17,846 Kits** (124,922 people)

**Stocks status in regions**
- **N:** 1,122 Kits
- **CH:** -23 Kits
- **SE:** -554 Kits
- **NE:** 1,595 Kits
- **C:** -494 Kits
- **S:** 489 Kits
- **W:** 2,122 Kits
- **E:** 1,421 Kits

**Risk of pipeline break:** Low

### Emergency NFI Kits

**Projected requirements:**
- **19,682 Kits** (137,775 people)

**Stock in country:**
- **32,617 Kits** (228,319 people)

**Stocks status in regions**
- **N:** 1,669 Kits
- **CH:** 463 Kits
- **SE:** -1,438 Kits
- **NE:** 1,172 Kits
- **C:** -1,332 Kits
- **S:** 1,476 Kits
- **W:** 2,64 Kits
- **E:** -1,134 Kits

**Risk of pipeline break:** Low

### Food Security & Agriculture

**Main challenge:** The Food Security and Agriculture Cluster requires funding of US$ 69 million to procure additional food stocks.

### Food Commodities

**Projected requirements:**
- **96,823 mt** (4,866,276 people)

**Stock in country:**
- **12,180 mt** (704,628 people)

**In pipeline (not yet in country):**
- **54,984 mt** (1,590,446 people)

**Stocks status in regions**
- **N:** -7,407 mt
- **NE:** -4,839 mt
- **C:** -8,121 mt
- **S:** -4,780 mt
- **W:** -4,839 mt
- **E:** -2,707 mt

**Risk of pipeline break:** Medium
## NUTRITION

**Main challenge:** The key challenges for the Cluster are funding scarcity and delays in the transportation of supplies because of the lengthy customs and border clearance process and the pandemic. Existing stocks for RUTF, including those in the pipeline, will cover existing needs but there are anticipated breaks in July for super cereal and RUSF in August.

### Ready-To-Use Therapeutic Food (RUTF)

**Projected requirements:**

80,000 Cartons (88,235 children)

**Stock in country:**

40,214 Cartons (44,354 children)

**In pipeline (not yet in country):**

230,000 Cartons (253,676 children)

**Stocks status in regions**

- N: 5,000 Cartons
- S: 5,000 Cartons
- E: 3,700 Cartons
- C: 23,314 Cartons
- W: 3,200 Cartons

### Ready-To-Use Supplementary Food (RUSF)

**Projected requirements:**

1,623 mt (180,333 children/PLW)

**Stock in country:**

535 mt (59,444 children/PLW)

**In pipeline (not yet in country):**

720 mt (80,000 children/PLW)

### Supercereal

**Projected requirements:**

2,871 mt (127,600 children/PLW)

**Stock in country:**

1,454 mt (64,622 children/PLW)

**In pipeline (not yet in country):**

1,129 mt (50,178 children/PLW)

**Risk of pipeline break**

- **Expected month of pipeline break:** Jul 2021

### Protection Kits

**Projected requirements:**

3,200 Kits (22,400 people)

**Stock in country:**

1,200 Kits (8,400 people)

**Stocks status in regions**

- N: -200 Kits
- C: -500 Kits
- S: -500 Kits
- W: -500 Kits
- E: -300 Kits

### Ready-To-Use Therapeutic Food (RUTF)

**Projected requirements:**

80,000 Cartons (88,235 children)

**Stock in country:**

40,214 Cartons (44,354 children)

**In pipeline (not yet in country):**

230,000 Cartons (253,676 children)

**Stocks status in regions**

- N: 5,000 Cartons
- S: 5,000 Cartons
- E: 3,700 Cartons
- C: 23,314 Cartons
- W: 3,200 Cartons

### Dignity Kits

**Projected requirements:**

160,411 Kits (160,411 people)

**Stock in country:**

31,861 Kits (31,861 people)

**Stocks status in regions**

- N: -35,910 Kits
- C: 3,284 Kits
- S: -2,982 Kits
- W: -48,124 Kits
- E: -3,391 Kits

### Tarpaulins

**Projected requirements:**

6,206 Tarps (43,442 people)

**Stock in country:**

1,200 Kits (8,400 people)

**Stocks status in regions**

- N: -200 Kits
- S: -500 Kits
- E: -300 Kits
- C: -500 Kits
- W: -500 Kits

**Main challenge:** The Protection Cluster is at risk of running out of supplies in August 2021, mainly due to a lack of funding. The Cluster requires US$3.7 million to meet current requirements.
AFGHANISTAN
ICCT Pipeline Tracking Report (Jun - Aug 2021)

As of 13 June 2021

EDUCATION IN EMERGENCIES

Main challenge: There are immediate gaps in stocks of school tents, student kits, and recreation kits. All current in-country stocks are committed to existing projects and are not available for reallocation.

Student Kit

Projected requirements: 20,374 Kits (509,355 children)

Stock in country: 16,770 Kits (419,250 children)
In pipeline (not yet in country): 1,204 Kits (30,105 children)

Expected month of pipeline break: Aug 2021

Projected requirements: 2,400 Tents (60,000 children)

Stock in country: 69 Tents (1,725 children)
In pipeline (not yet in country): 130 Tents (3,250 children)

Expected month of pipeline break: Jun 2021

Recreation Kit

Projected requirements: 500 Kits (20,000 children)

Stock in country: 220 Kits (8,800 children)
In pipeline (not yet in country): 100 Kits (4,000 children)

Expected month of pipeline break: Aug 2021

Stocks status in regions

C: -5,094 Kits E: -5,094 Kits W: -5,094 Kits
N: -5,094 Kits

C: -45 Kits E: -45 Kits W: -45 Kits
N: -45 Kits

Risk of pipeline break: High