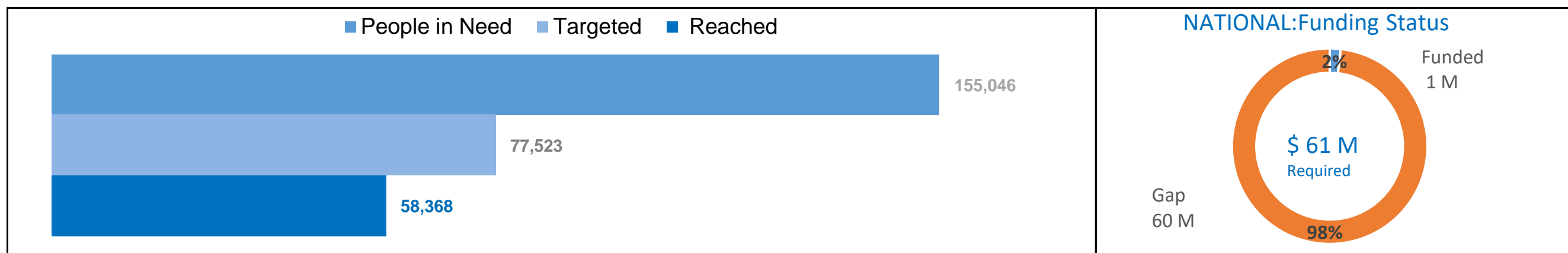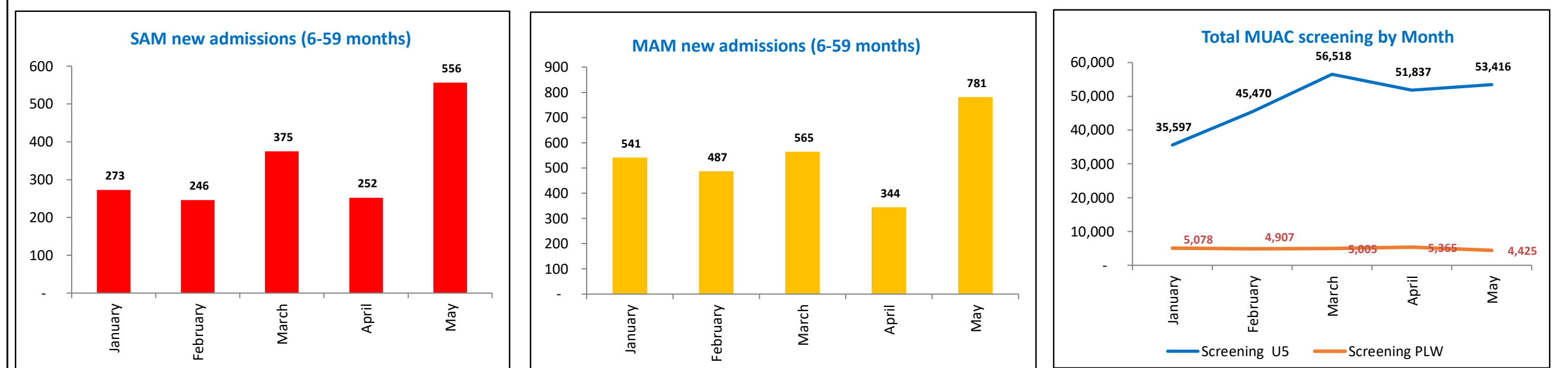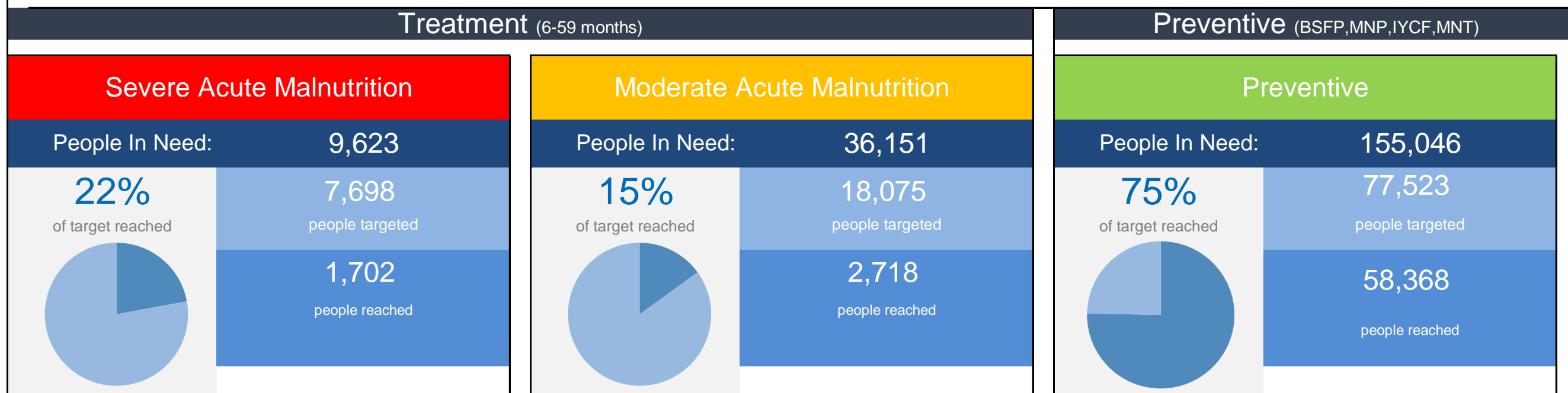## CLUSTER OBJECTIVES

As per the HRP

1 Specific Objective 1: Children and women with acute malnutrition access appropriate management services.

2 Specific objective 2: Nutritionally vulnerable children and women access preventivenutrition-specific services.

■ People in Need   ■ Targeted   ■ Reached

155,046

77,523

58,368

NATIONAL:Funding Status

2%

Funded
1 M

$ 61 M
Required

Gap
60 M

98%

Nutrition Response is Broken Down into Treatment and Preventive Response

Treatment (6-59 months)		Preventive (BSFP,MNP,IYCF,MNT)

Severe Acute Malnutrition

People In Need:	9,623

22%
of target reached

7,698
people targeted

1,702
people reached

Moderate Acute Malnutrition

People In Need:	36,151

15%
of target reached

18,075
people targeted

2,718
people reached

Preventive

People In Need:	155,046

75%
of target reached

77,523
people targeted

58,368
people reached

SAM new admissions (6-59 months)

January	February	March	April	May
273	246	375	252	556

MAM new admissions (6-59 months)

January	February	March	April	May
541	487	565	344	781

Total MUAC screening by Month

Screening U5: 35,597 / 45,470 / 56,518 / 51,837 / 53,416

Screening PLW: 5,078 / 4,907 / 5,005 / 5,365 / 4,425

— Screening U5   — Screening PLW

MNT PLW Reached	**9627**
MNT PLW Target	**27508**
Percentage to target	**35%**

MNP 6-59 Reached	**20826**
MNP 6-59 Target	**50015**
Percentage to target	**42%**

BSFP PLW Reached	**10312**
BSFP PLW Target	**32591**
Percentage to target	**32%**

BSFP 6-59 Reached	**45127**
BSFP 6-59 Target	**65182**
Percentage to target	**69%**

IYCF PLW Reached	**13241**
IYCF PLW Target	**27508**
Percentage to target	**48%**

TSFP PLW Reached	**912**
TSFP PLW Target	**2789**
Percentage to target	**33%**

OTP performance indicators 6-59 months (2022)

SPHERE stds Min Cure rate 75%

SPHERE stds Max Defaulter rate 15%

Cured %	Defaulters %	Non respondents %	Dead %
77%	10%	13%	0%

TSFP performance indicators 6-59 months (2022)

SPHERE stds Min Cure rate 75%

SPHERE stds Max Defaulter rate 15%

Cured %	Defaulters %	Non respondents %	Dead %
90%	7%	2%	0%