DGFP STOCK STATUS REPORT
for Contraceptives-31 July *2026*

Year →	2026					2027												2028												2029			
Month →	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4
						Min				Max																							

Condom	*AMC = 1.28 m	CS-38.09 m : 29.9 MOS	29.9 MOS	FY: 2025-26 (Rev.) 23.333 m; Received: 23.333 m
Pill (Total)	*AMC = 1.29 m	CS-6.57 m : 5.1 MOS	5.1 MOS; 0.1 m (MOS: 0.08)	FY: 2025-26 (Rev.) 3.6 m; Received: 3.5 m
POP-APON	*AMC = 0.042 m	CS-0.510 m : 12.1 MOS	12.1 MOS	
IUD	*AMC = 3,745	CS-6,851 : 1.8 MOS	1.8 MOS	
Injectables	*AMC = 0.266 m	CS-1.026 m : 3.9 MOS	3.9 MOS	
Implant	*AMC = 21,711	CS-8,490 : 0.4 MOS	0.4 MOS; 0.003m (MOS: 0.1); 0.10m (MOS: 4.6)	*UNFPA: 3,000 sets*; FY: 2024-25- (Rev.) [Carried over] 1,00,000

Legend:

Red	Current Stock (CS): Less than 3 MOS
Yellow	Current Stock (CS): MOS 3.0 to Less than 6 MOS
Green	Current Stock (CS): MOS 6 and above
Blue	Planned for FY 2026-27
Orange	Procurement completed, yet to be received
Purple	Donation

****AMC is calculated based on past 6-months consumption***

Data Sources: *DGFP/L&S unit, DGFP LMIS web site - https://scmpbd.org/*

Central Warehouse WIMS data and Approved DGFP Procurement Plan

National min-max stock level is 6 & 10 MOS

DGFP STOCK STATUS NOTES
(For Contraceptives)
Month: July 2026

Important observations:

• The national stock figure includes commodities procured under the ISO for HC & FDMN Project. These commodities are designated for distribution exclusively within the project areas and should not be treated as fully available for the regular national programme.

• Due to shortage of contraceptives, recent distribution/consumption has declined significantly. As a result, the current Average Monthly Consumption (AMC) is lower than AMC in a sound stock balance and the calculated Month of Stock (MOS) may overstate the actual stock coverage. Therefore, the expected availability period shown below should be interpreted with caution.

CONDOM – Current national stock is 38.09 million pieces. Based on the reported July 2026 AMC of 1.28 million pieces, the calculated MOS is 29.9 and the stock appears to last up to around late January 2029. However, a portion of 7.7 million pieces of condoms procured under the ISO for HC & FDMN Project, which was received in December 2025, has been reflected in the national stock. These are designated for distribution exclusively within the project areas. Therefore, the actual stock available for the regular national programme is lower than the reported national stock, and the calculated MOS may not represent the actual field requirement.

PILL (Total) – Current national stock of Oral Contraceptive Pill is 6.57 million cycles. Based on the reported July 2026 AMC of 1.29 million cycles, the calculated MOS is 5.1 and the stock appears to last up to around early December 2026. However, this stock includes a portion of 4 million cycles of Oral Pill (3rd Generation) received in February 2026, which were procured under the ISO for HC & FDMN Project and are designated for distribution exclusively within the project areas. Considering the recent decline in AMC due to supply shortage, the expected MOS should be interpreted cautiously.

POP-APON – Current national stock of POP-APON Pill is 0.510 million cycles. Based on the reported July 2026 AMC of 0.042 million cycles, the calculated MOS is 12.1 and the stock appears to last up to around early August 2027. However, a portion of 0.6 million cycles of POP-APON procured under the ISO for HC & FDMN Project and received in October 2025 has been reflected in the national stock. This stock is designated for distribution exclusively within the project areas. Therefore, the reported national stock and MOS should not be considered as fully available national programme stock.

IUD – Current national stock is 6,851 pcs. Based on the reported July 2026 AMC of 3,745 pcs., the calculated MOS is 1.8 and the stock appears to last up to around late September 2026. Since consumption may be affected by supply constraints, this MOS should be used as an indicative figure only.

INJECTABLES – Current national stock is 1.03 million vials. Based on the reported July 2026 AMC of 0.27 million vials, the calculated MOS is 3.9 and the stock appears to last up to around late November 2026. However, this stock includes a portion of 0.9 million vials of Injectables received in October 2025, which were procured under the ISO for HC & FDMN Project and are designated for distribution exclusively within the project areas. Therefore, availability for the regular national programme is lower than the reported national stock.

IMPLANT – Current national stock is 8,490 sets. Based on the reported July 2026 AMC of 21,713 sets, the calculated MOS is only 0.4, indicating that the stock can cover only part of August 2026. In addition, 3,000 sets of Implant (01 Stick) have been received from UNFPA in July 2026 for distribution in the ISO Project areas. These sets are designated for distribution exclusively within the project areas and should not be treated as fully available for the regular national programme. Considering the recent decline in AMC due to supply shortage, the expected MOS should be interpreted cautiously.

Note: Procurement of 23.3333 million pieces of Condoms under the FY 2025–2026 (Revised) Revenue Budget has been completed, and the quantity has been received in July 2026. Further, 3,000 sets of Implant (01 Stick) have been received from UNFPA in July 2026 for distribution in the ISO Project areas. These Implants are designated for distribution exclusively within the project areas and should not be treated as available for the regular national programme. Procurement of 100,000 sets of Implant (01 Stick) is included in the APP as an FY 2024–2025 (Carry Forward) package under the Revenue Budget. However, legal issues regarding the procurement of Implant (01 Stick) are pending in court.