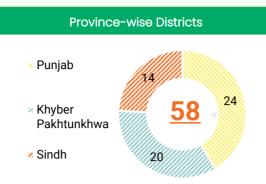
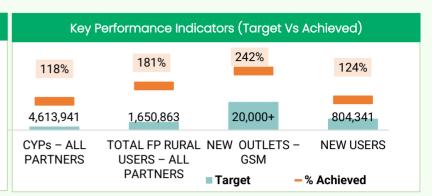


Population Services International (PSI) Pakistan and its local implementing partners execute the "Delivering Accelerated Family Planning in Pakistan" (DAFPAK) Programme funded by the Foreign, Commonwealth and Development Office (FCDO), formerly, UK Department for International Development (DFID). This five-year project began on December 1st, 2017 and will continue till 2024







# **Health Impact**



5,300+ Community Health Workers



5,422,727 **Couple Years** 

of Protection



**New SM Outlets Meeting Quality Standards** 



1,415,629 Unintended **Pregnancies** Averted



430,409 Unsafe **Abortions Averted** 

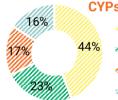


1,288,699 **DALYs Averted** 



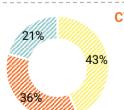
Maternal **Deaths Averted** 

# CYPs Generated (Dec 2017 - Dec 2021) **CYPs by Method Mix**



- IUCDs Condoms
- **Total CYPs** 5,422,727
- Injectables
- Pills

# **CYPs by Channel** 16% Camps FMCG Pharmacy Provider



# **CYPs by SM Channel** FMCG Pharmacy Provider

### **CYPs by Province**

- Punjab
- Sindh
- KPK/ FATA

#### Business in Box (BiB)



To sustain family planning services, the pilot intervention of Business in Box (BiB) was introduced in 2018. Community mobilizers including 3,360 women Community Resource Persons (CRPs) and 209 Marvi workers were trained under **Delivering Accelerated Family** Planning in Pakistan (DAFPAK) Project.

## **Outreach Camps**

150,000+ camps were organized in Rural areas



# Field Visits



Quarterly field/ household visits conducted by PSI team

#### Year Wise New User 323,560 285,990 237,793 124,967 28,418 75,010 182,781 243,808 256,333 46,409 Jul 18 -Jul 19 -Jul 20 -Dec 17 -Jul 21 -Jun 18 Jun 19 Jun 20 Jun 21 Dec 21 Target ——Achieved

#### First Make Space Hackathon Activity



- 48 hour-long online sessions conducted
- 45 team (150+ candidates) participated
- 03 best teams received winning prize

Future Implementation Plan (2022 - 2024)

Youth Engagement



Digital Interventions



Mointoring and Evaluation



Research



General Management & trainings