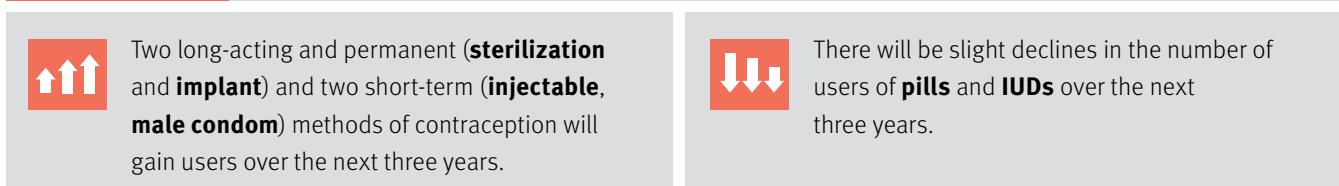


**KEY FINDINGS FOR 135 LMI COUNTRIES**


<b>1:4.5</b>	For every <b>\$1.00</b> the public sector (international donors and country governments) spent on supplies, individuals spent <b>\$4.50</b> to purchase their supplies from private sector retailers.
<b>461 mn</b>	In 2017, there were <b>461 million</b> users of contraception living in 135 LMI countries.
<b>493 mn</b>	The likely addition of <b>31.4 million</b> users of contraception over the next three years will raise the number of users of contraception to 493 million in 2020.



Over the next three years (2018 through 2020), women will...



<b>\$ 2.76 bn</b>	In 2017, the total volume of supplies consumed by users of contraception cost <b>\$2.76 billion</b> .
<b>\$ 2.84 bn</b>	In 2020, the total volume of supplies consumed by all users will cost <b>\$2.84 billion</b> .
<b>\$ 8.45 bn</b>	The cumulative cost of all supplies consumed over the next three years will be <b>\$8.45 billion</b> .

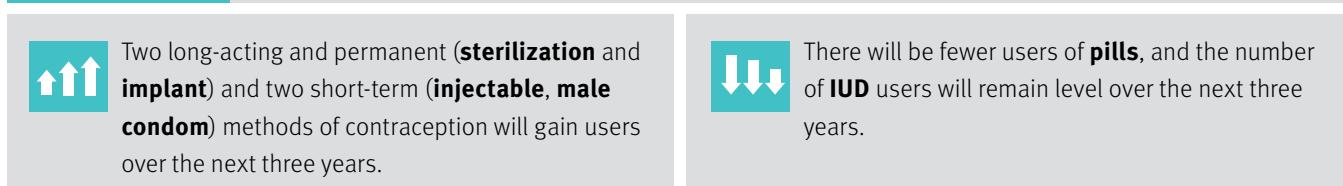
If total funding for supplies remains at the current level, while the consumption cost grows...

<b>\$ 238 mn</b>	A funding gap of <b>\$238 million</b> will emerge in 2018
<b>\$ 290 mn</b>	The funding gap will be <b>\$290 million</b> in 2020, for that year alone
<b>\$ 793 mn</b>	The cumulative funding gap over three years (2018 through 2020) will be <b>\$793 million</b>

\*Total spending on supplies is the annual average calculated from three years of data (2014–2016).

**KEY FINDINGS FOR THE 69 FP2020 COUNTRIES**


<b>2/3</b>	Two-thirds of all spending came from individuals who bought supplies from private sector retailers.
<b>309 mn</b>	In 2017, there were <b>309 million</b> users of contraception living in the 69 FP2020 countries.
<b>337 mn</b>	The likely addition of <b>28.1 million</b> users of contraception over the next three years will raise the number of users of contraception to <b>337 million</b> in 2020.



Over the next three years (2018 through 2020), women will...

<b>2.05 bn</b> 	<b>846 mn</b> 	<b>20.6 mn</b> 	<b>18.2 mn</b> 
Consume <b>2.05 billion</b> cycles of contraceptive pills	Receive <b>846 million</b> doses of injectable contraceptives	Receive <b>20.6 million</b> IUDs	Receive <b>18.2 million</b> implants

<b>\$ 1.09 bn</b>	In 2017, the total volume of supplies consumed by users of contraception cost <b>\$1.09 billion</b> .
<b>\$ 1.21 bn</b>	In 2020, the total volume of supplies consumed by all users will cost <b>\$1.21 billion</b> .
<b>\$ 3.50 bn</b>	The cumulative cost of all supplies consumed over the next three years will be <b>\$3.5 billion</b> .

If total funding for supplies remains at the current level, while the consumption cost grows...

<b>\$ 93.1 mn</b>	A funding gap of <b>\$93.1 million</b> will emerge in 2018
<b>\$ 175 mn</b>	The funding gap will be <b>\$175 million</b> in 2020, for that year alone
<b>\$ 402 mn</b>	The cumulative funding gap over three years (2018 through 2020) will be <b>\$402 million</b>

\*Total spending on supplies is the annual average calculated from three years of data (2014–2016).