Management's discussion and analysis

Provision for credit losses

Wholesale	620	116	(303)
Total consumer	4,965	4,755	5,593
Credit card	5,348	4,818	4,973
Consumer, excluding credit card	\$ (383)	\$ (63)	\$ 620
(in millions)	2019	2018	2017
Year ended December 31,			

2019 compared with 2018

The **provision for credit losses** increased driven by both the wholesale and consumer portfolios.

The increase in the **wholesale** provision reflects additions to the allowance for credit losses in the current year on select client downgrades. The prior year reflected a benefit related to a single name in the Oil & Gas portfolio and higher recoveries.

The increase in the **total consumer** provision reflects:

- an increase in credit card due to
 - higher net charge-offs on loan growth, in line with expectations, and
 - a \$500 million addition to the allowance for loan losses reflecting loan growth and higher loss rates, as newer vintages season and become a larger part of the portfolio, compared to a \$300 million addition in the prior year

largely offset by

- a decrease in consumer, excluding credit card, in CCB due to
- a \$650 million reduction in the allowance for loan losses in the purchase credit-impaired ("PCI") residential real estate portfolio, reflecting continued improvement in home prices and delinquencies, and a \$100 million reduction in the allowance for loan losses in the non credit-impaired residential real estate portfolio, compared to a \$250 million reduction in the PCI residential real estate portfolio in the prior year, and
- a \$50 million reduction in the allowance for loan losses in the business banking portfolio

partially offset by

- lower net recoveries in the residential real estate portfolio as the prior year benefited from larger recoveries on loan sales.

Refer to the segment discussions of CCB on pages 62-65, CIB on pages 66-70, CB on pages 71-73, the Allowance for Credit Losses on pages 116-117 and Note 13 for further discussion of the credit portfolio and the allowance for credit losses.