Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited (the "Stock Exchange") take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.

Non-collateralised Structured Products

Notice of Valuation of Residual Value of 250,000,000 European Style (Cash Settled) Category R Callable Bear Contracts 2017-2018 relating to the Hang Seng Index (the "CBBCs") (Stock Code: 63367)

issued by

BNP PARIBAS ISSUANCE B.V.

(incorporated in the Netherlands with its statutory seat in Amsterdam)

unconditionally and irrevocably guaranteed by

BNP Paribas

(incorporated in France)

Sponsor BNP Paribas Securities (Asia) Limited

Announcement

BNP PARIBAS ISSUANCE B.V. (the "**Issuer**") gives notice that under the terms and conditions of the CBBCs (the "**Conditions**"), following the occurrence of the Mandatory Call Event ("**MCE**") of the CBBCs at 09:30:02 on 18 August 2017, the Residual Value has been determined to be HK\$0.00 per Board Lot (such Board Lot being 10,000 CBBCs).

The Residual Value is determined by the Issuer by reference to the following formula:

Residual Value per Board Lot = (Strike Level - Maximum Index Level) x Index Currency Amount x one Board Lot Divisor

Where:

- (a) "Index Currency Amount" means HK\$1.00;
- (b) "**Divisor**" means 10,000;
- (c) "Strike Level" is 27,200.00; and
- (d) "Maximum Index Level" means the highest Spot Level of the Index during the MCE Valuation Period, being 27,236.32

Subject to Settlement Disruption Event, all eligible CBBC holders will receive the Residual Value (if any)(net of any Exercise Expenses) on 23 August 2017, being three CCASS Settlement Days following the MCE Valuation Date.

Capitalised terms not defined in this announcement have the meaning given to them in the Conditions.

Hong Kong, 18 August 2017