



Understanding Duplicate Price Adjustments

October 2020

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Fannie Mae will charge a lender a duplicate price adjustment (DPA) when:

- the lender enters into a commitment to sell Fannie Mae an identified loan
- the loan falls out of the delivery commitment, and
- the lender then re-commits to deliver that same loan to Fannie Mae within 30 days of fallout.

DPAs also will be charged when a lender enters into a new Fannie Mae loan delivery commitment for a loan that is already subject to an existing Fannie Mae delivery commitment.

Fannie Mae charges lenders DPAs based on a number of factors, including market movements from the original commitment date, execution changes (*e.g.*, if a re-commitment is executed as a mandatory commitment), and after-hours adjustments (as applicable).



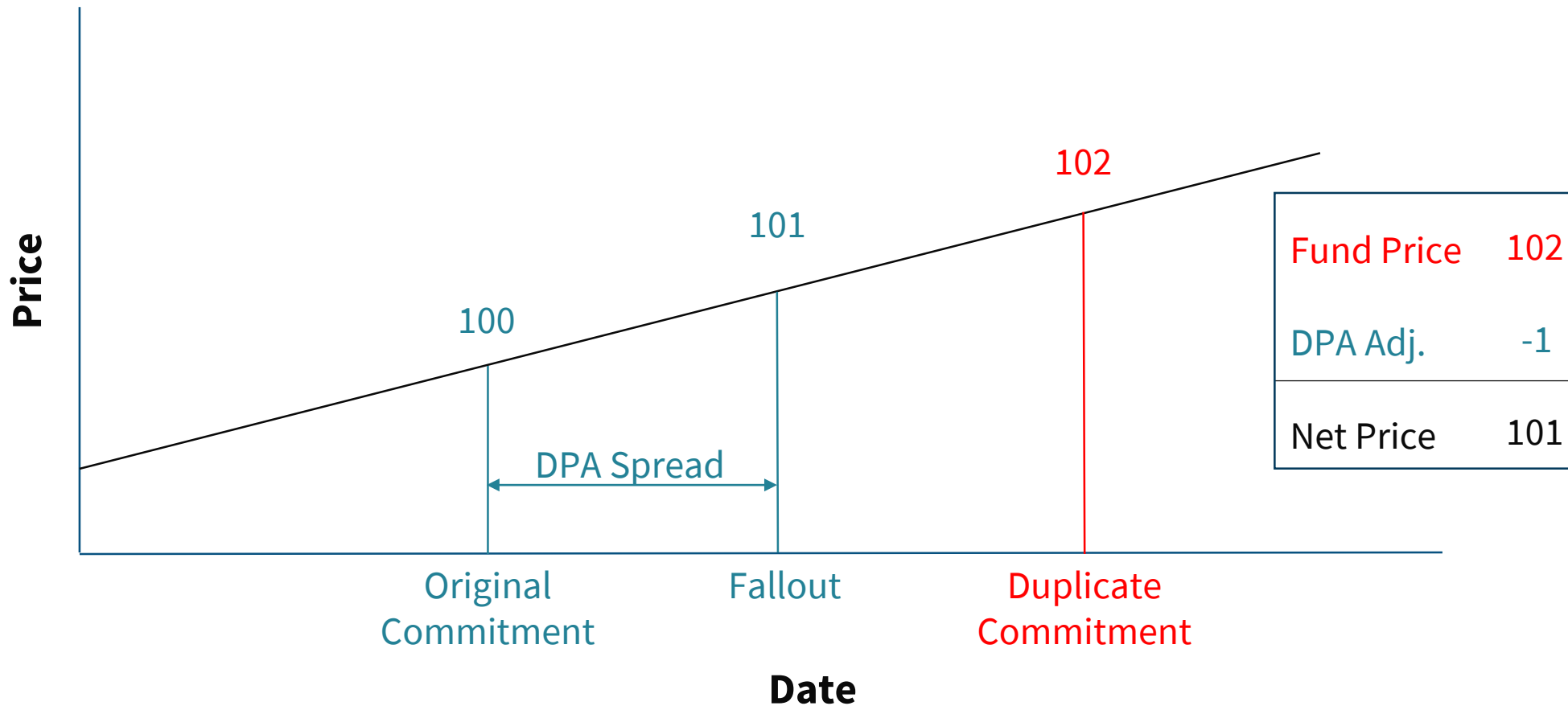
Fannie Mae strongly encourages lenders to meet their original loan delivery commitment obligations, whenever possible, in order to avoid adverse charges and fees. If a lender is having issues closing and delivering a loan to satisfy an open loan delivery commitment, there may be opportunities to adjust or extend the loan commitment without the adverse consequences of loan fallout, re-commitment, and charged DPAs. Lenders should also bear in mind that Fannie Mae will charge DPAs for executing a new loan delivery commitment for a loan that is already subject to an existing, open loan delivery commitment.

The following slides contain various hypothetical market scenarios that highlight some of the risks associated entering the same loan into multiple commitments. These hypothetical examples are provided for illustrative purposes only, and the actual fees and adjustments charged by Fannie Mae to a lender in similar circumstances may be more or less than those identified in the hypothetical scenarios.

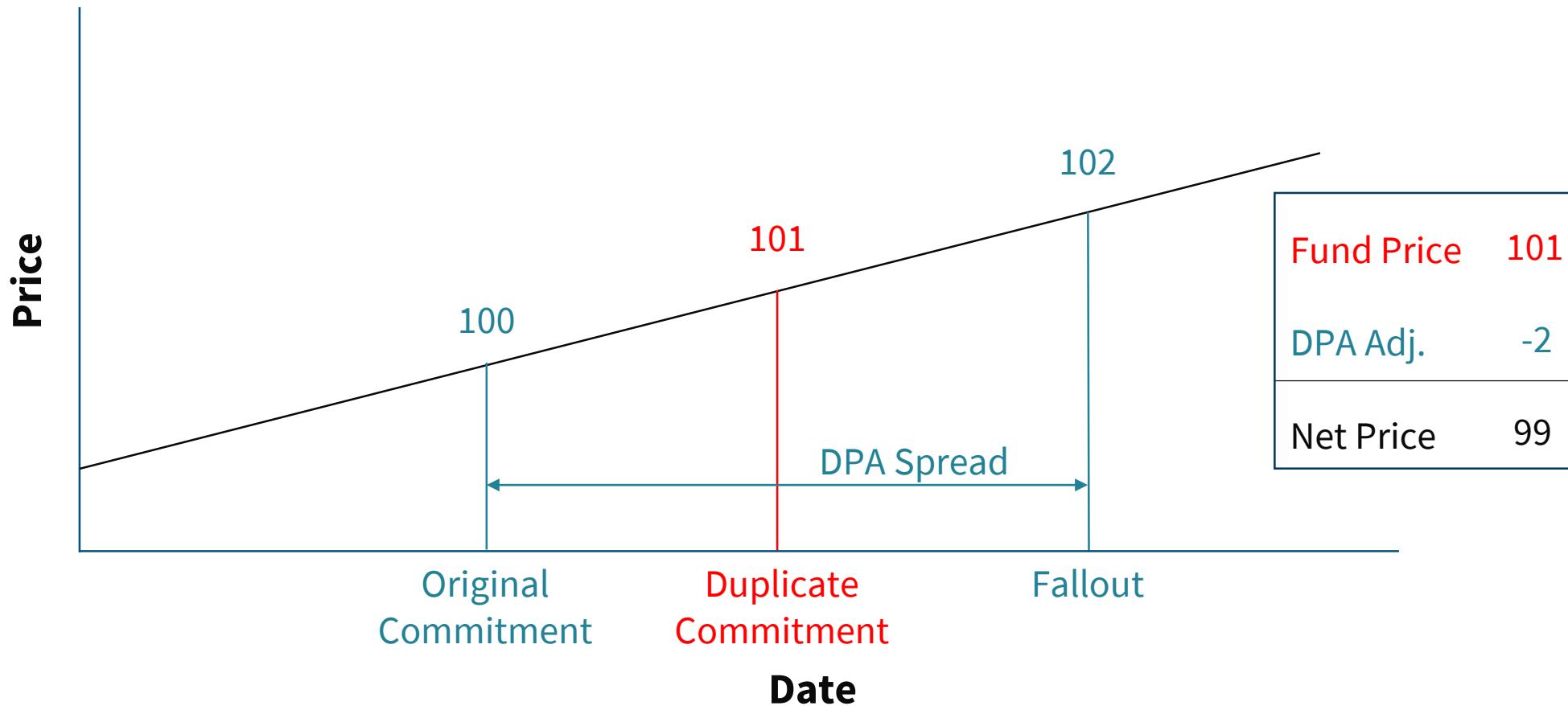
Questions? Please contact the Fannie Mae Pricing & Sales Desk 800-752-0257



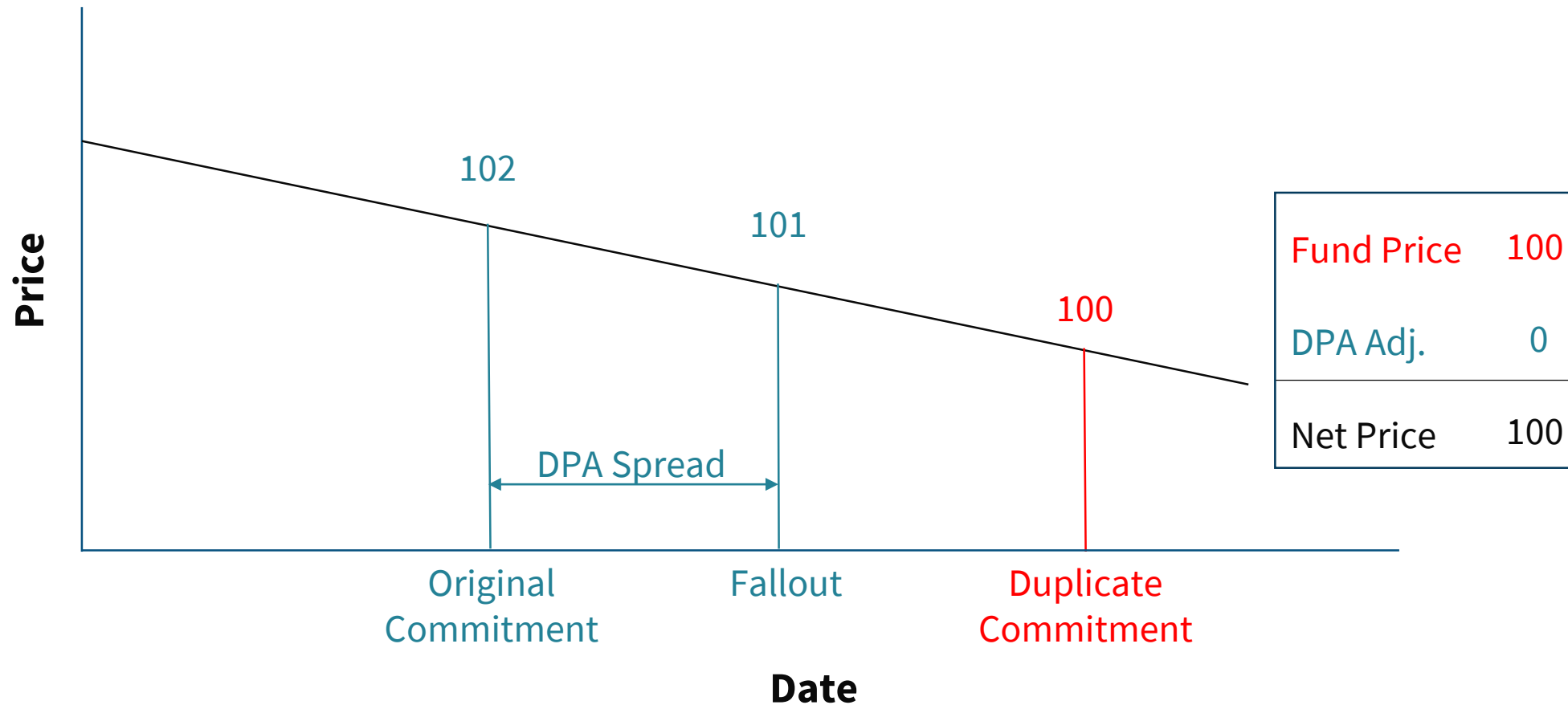
Duplicate after fallout during market rally



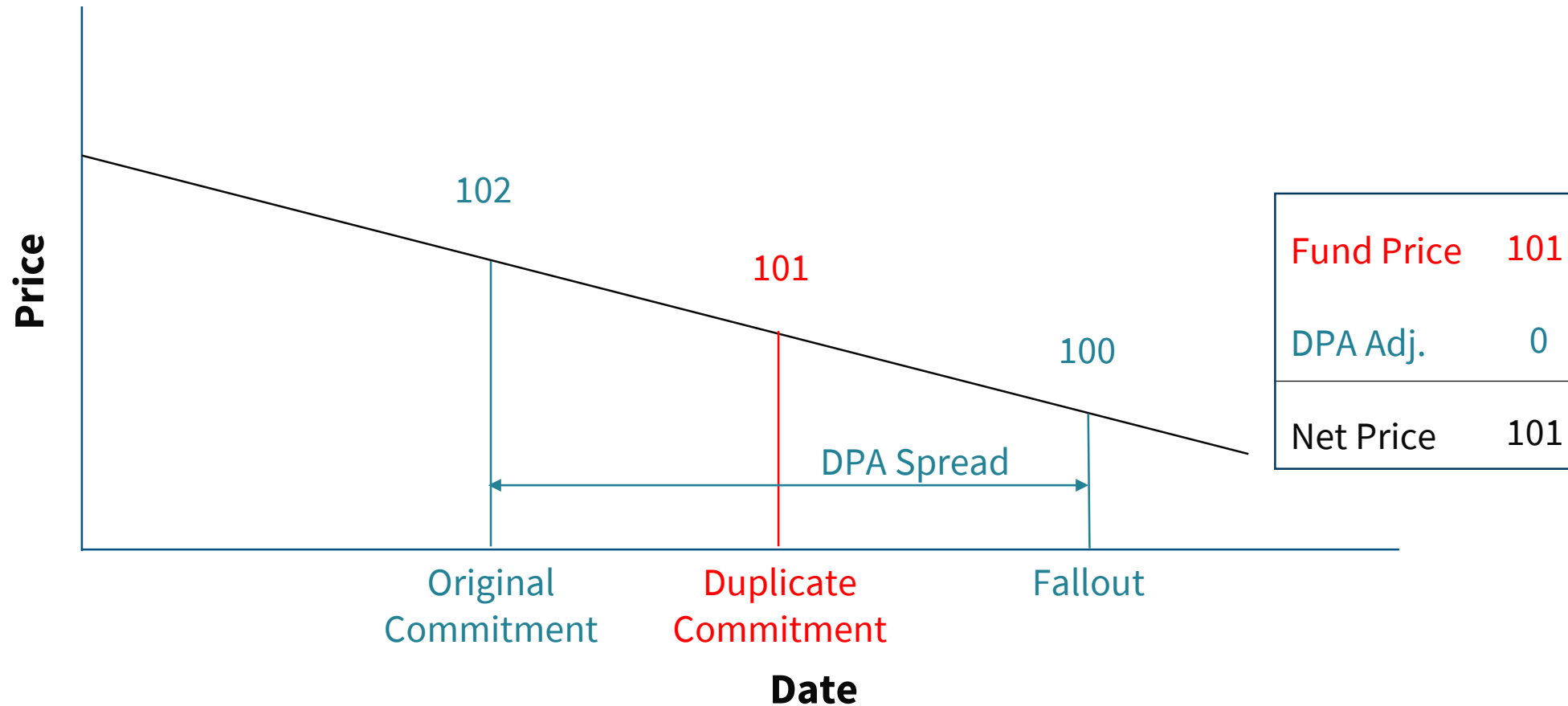
Duplicate before fallout during market rally



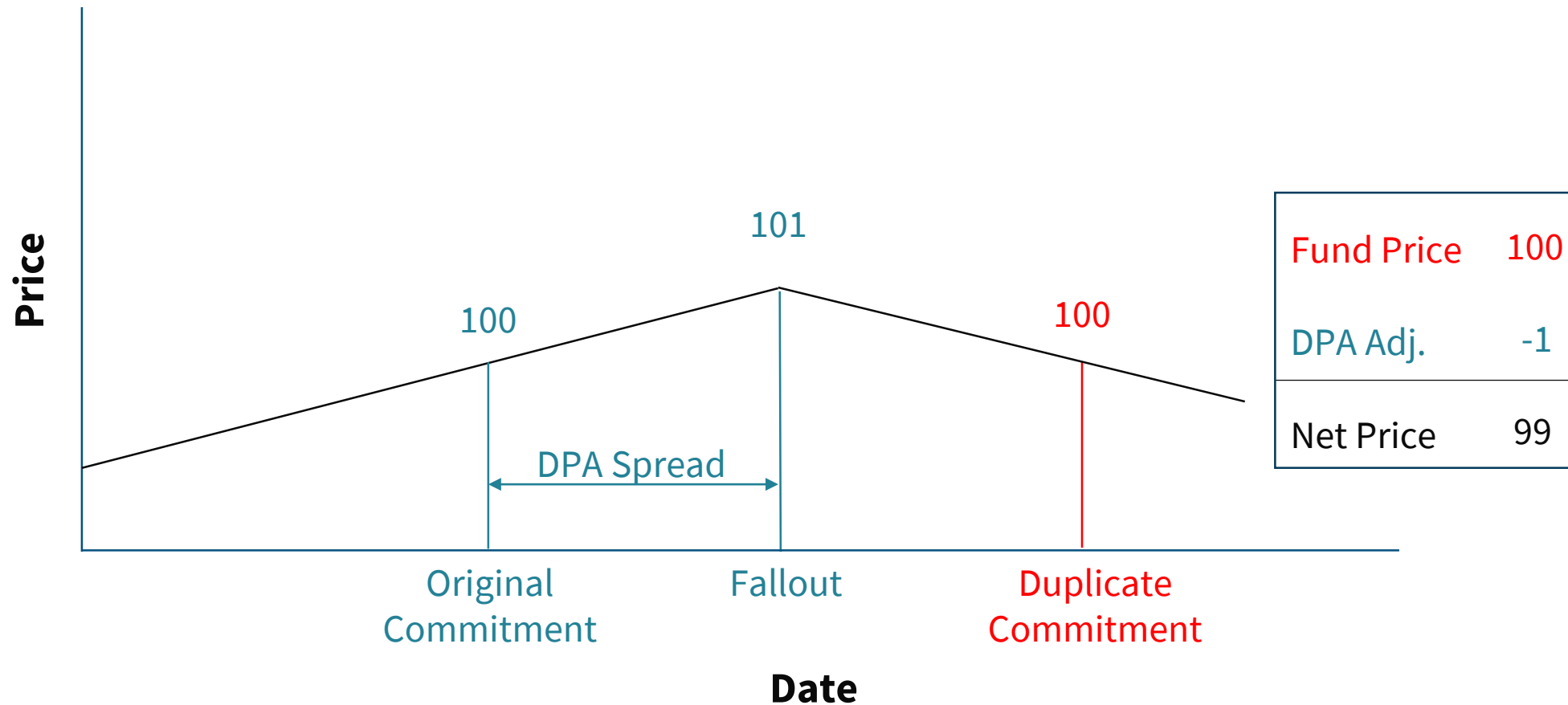
Duplicate after fallout during market decline



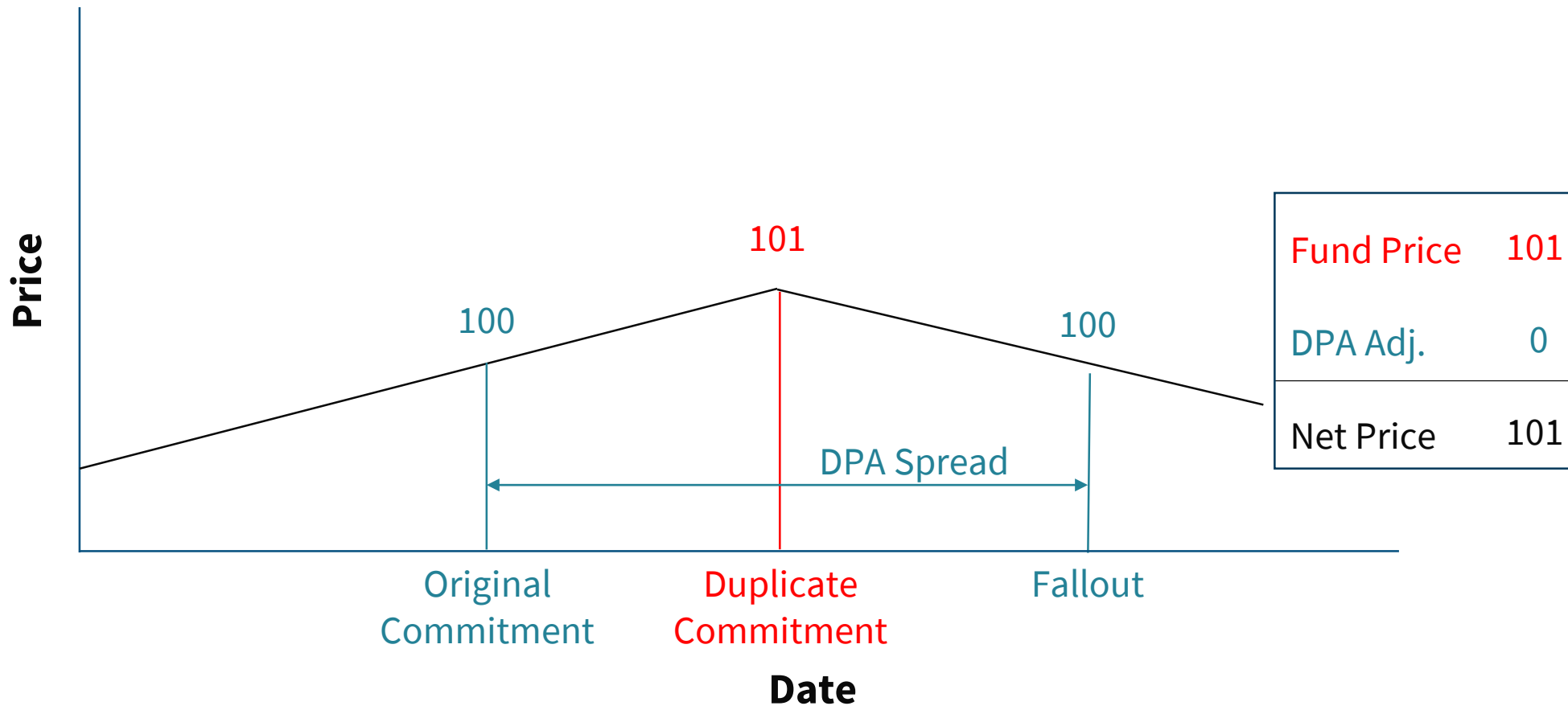
Duplicate before fallout during market decline



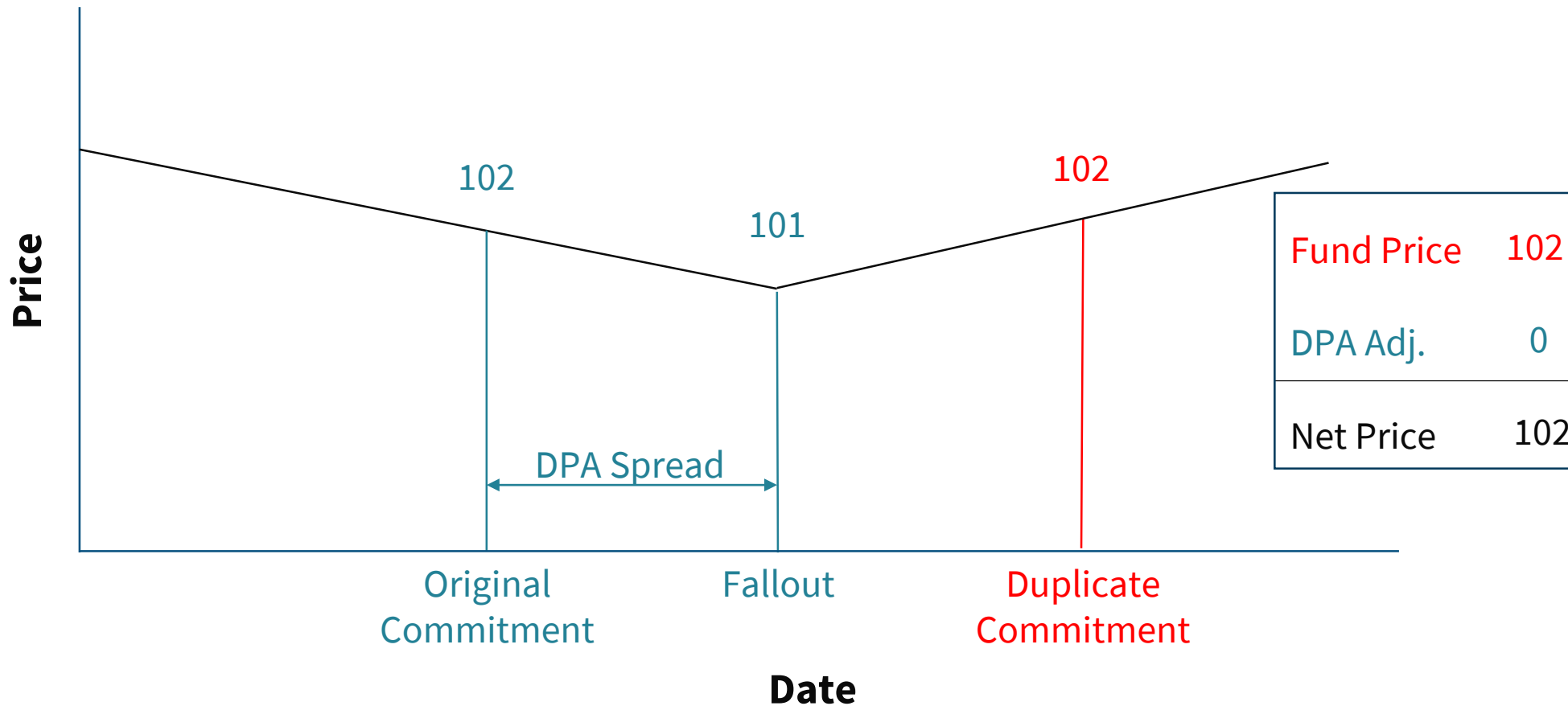
Duplicate after fallout during volatile market



Duplicate before fallout during volatile market



Duplicate after fallout during volatile market



Duplicate before fallout during volatile market

