

## FORM 11: AUCTION NOTICE (Dealer to tick applicable statement(s) from below):

Motor Dealer and Repairers Act 2013: Section 57 and 72.

VECHICLE INFORMATION:	
Make:	VIN/Chassis number:
BMW	WBAET16070NG53972
Model:	Registration Number:
3	NBM322

## This vehicle <u>does not</u> come with a dealer guarantee under the *Motor Dealers and Repairers Act 2013*.

This vehicle is being sold by an auction conducted by the dealer as agent or consignee for the vendor. The dealer does not own the vehicle. By purchasing this vehicle by auction, it has no dealer guarantee under the *Motor Dealer and Repairers Act 2013*. The dealer is not required to repair or make good any defect that may exist or occur in this vehicle. The dealer must give to the purchaser on delivery of the vehicle, a current inspection report.

## $\checkmark$ This vehicle <u>does not</u> come with consumer guarantees under the Australian Consumer Law.

This vehicle is being sold by an auction conducted by the dealer as agent for the vendor. The dealer does not own the vehicle. By purchasing this vehicle by auction, it has no consumer guarantee under the Australian Consumer Law.

## This vehicle comes with consumer guarantees under the Australian Consumer Law.

This vehicle is being sold by an auction conducted by the motor dealer who owns the motor vehicle. By purchasing this vehicle by auction a consumer guarantee as to the acceptable quality of this vehicle is provided under the Australian Consumer Law. In the even of a failure to comply with the consumer guarantee, the purchaser's right to any remedy will depend on whether the failure is related to a major or minor problem with the vehicle sold.

Minor problem: where the vehicle purchased can usually be put right within a reasonable timeframe, the dealer can choose between a refund of the purchase price, a replacement of the vehicle or the repair of the vehicle.

Major problem: the purchaser can choose between a refund of the purchase price, a replacement of the vehicle or repair of the vehicle.