## NATIONAL ASSEMBLY

# QUESTION FOR ORAL REPLY

# **QUESTION NUMBER 2317**

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### Mr P J C Pretorius (DA) to ask the Minister of Finance:

- (1) Whether the Land Bank has changed its model of calculating interest on outstanding loans since 1994; if so, (a) when was the model changed, (b) what are the details of the changes and (c) why was it regarded necessary for the change;
- (2) whether the debtors concerned were informed of the full details and implications of such changes at the time when the decision was made; if not, why not; if so, how were they informed;
- (3) whether the decision to change the model was taken by the board; if not, who took the decision; if so, on what date was the decision taken;
- (4) whether existing loan agreements were amended upon the introduction of a new model; if not, why not; if so,
- (5) whether (a) such amendments were communicated to all debtors concerned and (b) it is envisaged that the existing model will be amended further; if not, why not; if so, what are the relevant details in each case?

#### NW3028E

# REPLY

#### 1. Yes.

- (a) The model was changed in 1999 when the Bank changed its banking system.
- (b) The change was in the methodology of calculating interest from nominal annual compounded annually (NACA) (simple) to nominal annual compounded monthly NACM (compound).

- (c) The new model calculates the interest according to the industry norm (all banks charge interest on the NACM basis).
- 2. Yes. The debtors were informed of the change by way of a letter. The interest rates were reduced at that time to eliminate the impact of the change.
- 3. No. The decision was taken by the Lank Bank's Interest Rate Committee and signed off by the Chief Executive Officer in 1999.
- 4. No. The existing loan agreements were not amended, nor were addendums prepared for the existing agreements. This was as a result of a lack in administrative controls at the time – once again a legacy issue.
- 5. (a) No. There were no amendments.
  - (b) No. The model complies with the normal market practice and an interest recalculation model is being used to quantify possible differences where claims are submitted.