

				-	_		-			
Deposit name	Type of rate	Term (months)	Interest rate (%)	Mini- mum amount	Supplements	Partial with- drawal	Interest payment perio- dicity	Capi- talisa- tion	Auto- matic prolongat ion	Interest rate at early termina- tion (%)
				Dej	posits in MDL					
		1	1.50	-						0.00
		3	2.00							
		6	2.50							
Term		9	2.75							
deposit	Variable	12	3.00	50.000	-	-	Monthly	-	-	0.10
		18	3.25							
		25	4.00							
BCR IDEAL	Variable	12	2.00	100.000	+	+	Monthly	-	-	0.00
Overnight	Variable	Overnight	0.50	200.000	-	-	-	-	-	-
		1	0.05		posits in USD					
	-	3	1.25							
		6	1.50							
Term	Variable	9	1.75	5.000	-	-	Monthly	-	-	0.00
deposit	ŀ	12	2.00							
		18	2.25							
		25	3.50							
BCR IDEAL	Variable	12	1.00	5.000	+	+	Monthly	-	-	0.00
	· · · · ·			De	posits in EUR		· · ·			
		1	0.05							
		3	1.25	1						
		6	1.50	1						
Term deposit	Variable	9	1.75	5.000	-	-	Monthly	-	-	0.00
		12	2.00							
		18	2.25]						
		25	3.50							
BCR IDEAL	Variable	12	1.00	5.000	+	+	Monthly			0.00

Terms of attracting customer deposits from legal entities

Example of interest calculation for deposits from legal entities

Deposit in MDL for a term of 3 months at a variable interest rate of 2.00%.

Period	Deposit duration (days)	Deposit amount without capitalisation (MDL)	Interest without capitalisation (MDL)
October	31	50,000.00	84.94
November	30	50,000.00	82.20
December	31	50,000.00	84.94
Total	92	50,000.00	252.08

Interest rate is calculated according to the following formula D=S * I * n / 365 where: D -interest; S – deposit amount; I – interest rate; n- number of effective days per month.

The interest rate can be changed by the Bank taking into account financial markets evolution and basic refinancing rate established by the National Bank of Moldova.