## BULLETIN OF

## INTEREST RATES

## FOR

## BUSINESS CLIENTS

## A. Interest rates for Flex Save accounts

| Currency | Interest rate - Flex Save |
| :---: | :--- |
| ALL | $1.5 \%$ |
| EUR | $0.5 \%$ |
| USD | $0.5 \%$ |

## Notes:

> FlexSave accounts are offered in the same currency as the current account that they are connected with.
$>$ No minimum balance is required for FlexSave accounts and there is no monthly maintenance fee.
> The funds on FlexSave accounts are available at all times.
$>$ The interest rate is calculated on the daily account balance and is transferred at the end of every month to the current account connected with the FlexSave account.

## B. Interest rates for Term Deposit Accounts

| Maturity | Interest rate |  |  |
| :---: | :---: | :---: | :---: |
|  | ALL | EUR | USD |
| $12-$ month | $1 \%$ | $0,3 \%$ | $0.5 \%$ |
| $24-$ month | $1,6 \%$ | $0,4 \%$ | $0.6 \%$ |
| $36-$ month | $1,9 \%$ | $0,5 \%$ | $0.7 \%$ |

## Notes:

> Minimum balance of Term Deposit Account is ALL 100,000 / EUR 1,000 / USD 1,000
> The interest is transferred automatically at the end of maturity to the current account connected with the Term Deposit Account
Deposits in ProCredit Bank are insured by the Deposit Insurance Agency (DIA) up to ALL 2,500,000 - www.asd.gov.al

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## C. Loans for legal entities and physical entities with VAT

| Currency | Turnover | Floating capital <br> loan | Loan for fixed assets and investments |
| :---: | :--- | :---: | :---: |

D. Loan for agricultural business with Tax Code

| Currency | Loan with exposure | Floating capital <br> loan | Loan for fixed assets and investments |
| :---: | :---: | :---: | :---: |
|  |  | Maturity $0-36$ months | Maturity over 36 months |
| ALL | ALL $2,800,000-14,000,000$ | $7 \%-10 \%$ | T-Bills $12 m+3 \%$ up to $+6 \%$, min $6.5 \%$ |

## Notes on the price list for loans:

$>$ For all financings will be offered further reduction of interest rates based on the business profile, the sector of economy where it operates as well as the level of cooperation of the client with the bank
$>$ The interest rate for business overdrafts is $1 \%$ higher than for standard loans.
$>$ The interest rate for credit lines is $0.5 \%$ higher than for standard loans.
$>$ For legal entities and physical persons registered for VAT in the InnovFin fund or EIB fund, a discount of $0.25 \%$ will be offered on the regular interest rate. The discount will be applied to the spread and also to the minimum interest rate.
> All loans destined for energy efficiency and other environmentally friendly investments will benefit from a discount on interest rates.
> For loans without collateral, the rate is $1 \%$ higher than the rate for a term of up to 36 months.
$>$ The disbursement fee for legal entities and other physical persons with VAT is up to $1.5 \%$.
$>$ The disbursement fee for farmers registered in accordance with the tax code is $1 \%$.
$>$ The commission for unused portion of credit line limit is $1 \%$.
> Interest will be calculated on an annual basis with 360 (for loans)/365 (for overdrafts) days. The calculation of monthly interest for overdrafts and loans will be as follow :

- IR for Loans = Outstanding principal *p.a Ir\%/360 days * the number of days in the month
- IR for Overdrafts = sum of (outstanding daily balance on used portion of overdrafts * p.a Ir\%/365 days ) > For all loans in EUR/ALL/USD, instalments in the payment plan will be rounded to the closest EUR/ALL/USD.
> The Euribor/Libor that applies to loans will be defined as of the last day of the previous month, while the Tribor will be defined as of the date of the last auction held by the Bank of Albania. The applicable Euribor/Libor will change every 12 months from the time of disbursement, while fixed interest rates remain unchanged throughout the duration of the loan. The interest rates which apply after 12 months will be calculated according to the same method used at the time the loan was issued.

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> The effective interest rate is the total cost of the loan for clients expressed as an annual percentage of the loan. The total cost of the loan includes all expenses including interest, commission and every expense the client pays towards the loan agreement (insurance premiums and expenses for services if the services are required for the client to benefit from the loan).

Example 1: For a loan of ALL 14,000,000 with a maturity of 36 months, the nominal rate applied is $6 \%$; the commission is $1 \%$. The effective interest rate (NEI) for this loan is $6.97 \%$.

Example 2: For a loan of ALL 20,000,000 with a maturity of 60 months, the nominal interest rate is: $T$-Bills 12-month rate $+3 \%$; the disbursement fee is $1 \%$ (T-Bills 12-month rate on 31.01 .2020 was $1.764 \%$.). The effective interest rate (NEI) for this loan is $5,08 \%$.

## EARLY REPAYMENT OF LOANS, OVERDRAFTS

Business overdrafts and credit lines All types of standard loan

For all types of financing approved with $0 \%$ commission

For all types of financing approved with financial guarantee
Commission for partial repayment**

The Commission for early repayment is $3 \%$ over the approved limit.
The Commission for early repayment is $3 \%$ over instalment minimum EUR/USD 100 or ALL 15,000 if the loan is closed with client funds or commission for early repayment is $5 \%$ over instalment minimum 100 EUR/ USD or ALL 15,000 if the loan is closed with financing by another financial institution or the disbursement commission was 0\%.
The Commission for early payment is $5 \%$ of loan principal, minimum EUR/USD 100 or ALL 15,000.

## The Commission for early repayment is $0 \%$.

The Commission for partial repayment is 3\% over the amount deposited
** Partial repayment of a loan is the advance payment of at least six instalments on the outstanding loan.

## PENALTIES FOR FINANCING

| All types of loans | Penalty interest on arrears: $15 \%$ p.a. on the overdue amount * |
| :--- | :--- |
| Business overdrafts and credit lines | Penalty interest on arrears: $15 \%$ p.a. on used amount of overdrafts/credit lines <br> $* *$ |

[^0]EVALUATION OF COLLATERAL

|  | Collateral | Price (ALL) |
| :---: | :---: | :---: |
| Collateral <br> Evaluation (The Full Evaluation Report) | Apartment | 8000-13,000 |
|  | Villa, cottage, country house | 14,000-19,000 |
|  | Stores, offices | 10,000-15,000 |
|  | Restaurant, hotel, gas station | 30,000-35,000 |
|  | Multifunctional building, business centre | 53,000-55,000 |
|  | Land | 12,000-17,000 |
|  | Factories, plants | 42,000-47,000 |
|  | Supermarket, storehouse | 28,000-32,000 |
|  | Land + building functioning as business units, offices, pubs, shops, stockyards | 18,000-26,000 |
|  | Agricultural land | 9,000-14,000 |
| Evaluation of Movable Property (The Full Evaluation Report) | Vehicle 4+1 | 6,500-10,000 |
|  | Vehicle 8+1 | 8,000-11,500 |
|  | Trucks, buses | 11,000-14,500 |
|  | Production lines < EUR 20,000 | 18,000-21,500 |
|  | Production lines > EUR 20,000 | 39,000-42,500 |
|  | Equipment | 8,000-12,000 |


[^0]:    * Example: If the next instalment is ALL 80,000 and it is due on 5 January and the borrower does not pay on that date, on 10 January the amount increases to ALL 80,167, including a penalty of ALL 167calculated for 5 days in arrears. The calculation is as follow: ALL $80,000 /$ instalment * $15 \%$ p.a./ 360 days (daily penalty) * 5 days in arrears for instalment payments.
    ** Example: In the event of arrears, if ALL 3,000,000 of an overdraft has been used, and on the closing date the principal and interest have not yet been repaid, then as of the next day, the penalty interest will be $15 \%$ p.a., and for every day in arrears. The interest is calculated as follows: $15 \%$ p.a./ 365 days * ALL $3,000,000$ * number of days in arrears after the maturity date.

