THE TARIFFS OF THE CENTRAL COUNTERPARTY NATIONAL CLEARING CENTRE FOR THE PROVISION OF THE CLEARING SERVICES

Moscow, 2024

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SECTION I GENERAL PROVISIONS

These Tariffs of the Central Counterparty National Clearing Centre for the provision of the clearing services (hereinafter referred to as the Tariffs of the Clearing House) set the amount of payment for the clearing services, provided by the Central Counterparty National Clearing Centre (hereinafter referred to as the Clearing House) to the Clearing Members and any other entities on the relevant on-exchange markets in accordance with the Clearing Rules of the Central Counterparty National Clearing Centre.

Terms used in the Tariffs of the Clearing House shall have the meaning ascribed to them in the Clearing Rules of the Central Counterparty National Clearing Centre (hereinafter referred to as the Clearing Rules), in the Trading Rules of the PJSC Moscow Exchange and in other internal documents of the PJSC Moscow Exchange.

Terms for the calculation of fees for the clearing services provision in accordance with the Tariffs of the Clearing House and terms for making payments for the clearing services, not defined in the Tariffs of the Clearing House, are defined in the Clearing Rules.

Clearing House notifies the Clearing Members on the effective date of the Tariffs of the Clearing House and also on amendments and additions to this document through disclosing relevant information on the Clearing House's website (www.nationalclearingcentre.com), including disclosure of the document text, not later than in 5 (five) workdays before the effective date unless otherwise stated by the decision of the Clearing House.

SECTION II TARIFFS OF THE CLEARING HOUSE APPLICABLE TO ALL ON-EXCHANGE MARKETS

| N⁰ | Title of the fee for provision of the service/ execution of the operation | Fee (exclusive of VAT) |
|------|--|---|
| 1. | Fee for provision of reports and other information, submitted after clearing, and other clearing services | |
| 1.1. | Provision in paper form to the Clearing Member / Trading Member upon request copy of report after clearing, defined in the Clearing Rules, for the date which precedes to date of receipt of request for a period of: | In Russian rubles, per one page of report but not less than 500 rubles and not more than 3000 rubles per one report |
| | a) less than one month; | 100 |
| | b) from one month to one year; | 150 |
| | c) more than one year. | 200 |
| 1.2. | Provision in electronic form to the Clearing Member / Trading Member upon request copy of report after clearing, defined in the Clearing Rules, for the date which precedes to a date of receipt of request for a period of: | In Russian rubles, per one report |
| | a) less than one month; | 50 |
| | b) from one month to one year; | 100 |
| | c) more than one year. | 150 |
| 1.3. | Provision in paper form upon request of the Clearing Member copy of report after clearing, in non-standard format. | 1000 rubles per one page of a report but not more than 10000 rubles per one report |
| 1.4. | Provision in electronic form upon request of the Clearing Member copy of report after clearing in non-standard format. | 1000 rubles per each 20 kilobits of report but not less than 1000 rubles and not more than 8000 rubles per one report |
| 1.5. | Provision of confirmations to the Clearing Members / auditors of the Clearing Member on remaining collateral and on unfulfilled obligations of the Clearing Member upon request of the Clearing Member. | 2000 rubles per each confirmation |
| 1.6. | Manual processing of incoming payment document for recording in the Clearing System cash funds transferred as collateral or as contribution to the Default Fund, in case of non-compliance by the Clearing Member (client of the Clearing Member) with rules of filling in the purpose of payment. | 100 rubles per each payment document |
| 1.7. | Provision of details of payment document on return of cash funds recorded as collateral or contribution to the Default Fund to the Clearing Member, upon request of the Clearing Member | 250 rubles per each request |
| 1.8. | Cancellation of payment documents prepared for execution, for return to the Clearing Member of cash funds recorded as collateral | 250 rubles per each payment document |

| [| | |
|--------|--|--|
| | or contribution to the Default Fund on request | |
| 1.0 | of the Clearing Member (if possible). | |
| 1.9. | Processing of outgoing payment documents | |
| | with the aim to return of cash funds, recorded | In the amount, equal to actual costs of the Clearing |
| | as Collateral, Collateral for Stress or Default | House due to execution of operation to return of cash |
| | Fund contribution, posted by the Clearing | funds, recorded as Collateral, Collateral for Stress or |
| | Member and/or to secure and/or to fulfill | contribution to the Default Fund, including charges, |
| | obligations of such Clearing Member due to | fees and other deductions of correspondent banks and |
| | incorrect indication of details of the Account | third parties |
| | for Collateral Return by the Clearing Member | |
| 2 | / Authorized Accounts Owner | |
| 2. | Fee for the procedure for Transfer of | In Russian rubles per one procedure, on each on- |
| | obligations and Collateral, | exchange market, is charged from the Clearing |
| | | Member - Recipient, to which obligations and |
| 0.1 | | Collateral have been transferred |
| 2.1. | except for the procedure for Transfer of | 3000 rubles |
| | obligations and Collateral executed when the | |
| | Basic Clearing Member provides the | |
| | Application for obligations and Collateral transfer | |
| 2.2. | executed when the Basic Clearing Member | 400 000 rubles |
| | provides the Application for obligations and | per each Settlement Account |
| | Collateral transfer | _ |
| 3. | Fee for recording individual clearing and | In Russian rubles, per month when services are |
| | other collateral ¹ | provided |
| 3.1. | Fee for recording individual clearing and | Is charged from the Clearing Member, on Collateral |
| | other collateral (for all categories of the | Accounts, Default Funds Accounts, Collateral for |
| | Clearing Members except for the category | Stress Accounts where it's cash funds in foreign |
| | "A") in foreign currency ^{:4} | currency are recorded |
| 3.1.1. | in euro ^{8,9} | European Central Bank (ECB) interest rate on the last |
| | | day of the month when the service is provided (in % |
| | | per annum) + $(-0,6\%)$ per annum |
| 3.2. | Fee for recording individual clearing and | Additionally to the fee, stated in paragraph 3.1 of this |
| | other collateral (for all categories of the | section, is charged in Russian rubles from the |
| | Clearing Members except for the category | Clearing Member except for the Clearing Members of |
| | "A" and NSO JSC NSD) in foreign currency ^{:4} | category "A" and NSJ JSC NSD, on Collateral |
| | | Accounts, Default Funds Accounts, Collateral for |
| | | Stress Accounts where it's cash funds in foreign |
| | | currency are recorded |
| 3.2.1. | in euro ⁹ | For each day when the sum of cl_bal _{ij} in euros under |
| | | all Settlement Accounts of the Clearing Member |
| | | exceeds the threshold value specified in Table 1. |
| | | Relevant value of the fee rate (in percentage per |
| | | annum), taking into account the threshold values of |
| | | cl_bal_{ij} in euros under all Settlement Accounts of the |
| | | Clearing Member is indicated in Table 1. |
| | | Creating Memori is mulcated in Table 1. |
| | | Fee rate is applied alternately to the part of cl_bal _{ij} in |
| | | euros under all Settlement accounts of the Clearing |
| | | Member until it reaches the value which is in the |
| | | range of the lower and upper bounds of the threshold |
| | | value |
| | | |

| | | | Tabla 1 |
|--------|---|--|---|
| | Part of cl_balij as of the end of the day "i" of the settlement month in euros under all Settlement Accounts of the Clearing Member, which is in the threshold value range (Pij) 0 – 1 billion (inclusive) over 1 billion | Value of the fee rate (in percentage per annum) 0% 12% | paragraph 3.2 of section II of the Tariffs of the Clearing House, subject to pay by the Clearing |
| | | | y – number of calendar days in year, which includes reporting month |
| 3.2.2. | in US dollars | | For each day when the sum of cl_bal _{ij} in US dollars under all Settlement Accounts of the Clearing Member exceeds the threshold value specified in Table 2. |

| | H | Relevant value of the fee rate (in percentage per annum), taking into account the threshold values of cl_bal _{ij} in US dollars under all Settlement Accounts of the Clearing Member is indicated in Table 2. Fee rate is applied alternately to the part of cl_bal _{ij} in US dollars under all Settlement accounts of the Clearing Member until it reaches the value which is in the range of the lower and upper bounds of the threshold value |
|---|--|--|
| Part of cl_bal _{ij} as of the end of the day "i" of the settlement month in US dollars under all Settlement Accounts of the Clearing Member, which is in the threshold | Value of fee rate (in percentage per annum) | Table 2Fee for recording individual clearing and othercollateral in foreign currency stipulated byparagraph 3.2 of section II of the Tariffs of theClearing House, subject to pay by the ClearingMember is calculated under all SettlementAccounts of the Clearing Member according to theformula: |
| value range (Pij) 0 – 0,1 billon (inclusive) Over 0,1 billion – 9 billion (inclusive) Over 9 billion | 0% 3% but not more than 30 mln rubles/month 12% | Fee = ROUND(Σ ((Σ (P _{ij}) × z _{ij} × S) / (y × 100));2), where Fee – fee for recording individual clearing and other collateral stipulated by paragraph 3.2 of section II of the Tariffs of the Clearing House in foreign currency for the Clearing Member, P _{ij} – part of cl_bal _{SAij} as of the end of the day "i" of the settlement month in US dollars under all Settlement Accounts of the Clearing Member, which is in the threshold value range, cl_bal _{SAij} – sum of incoming balances of individual clearing and other collateral in the relevant foreign currency / relevant precious metal under the Collateral Account / Default Funds Account / Collateral for Stress Account in the relevant foreign currency / trading bank account in the relevant precious metal on calendar day "i" of the month under Settlement account "j" of the Clearing Member (the value of the field "OPENING_BALANCE" in the Cash flow statement (CCX99)), for day (days) which is not Settlement Day – outgoing balance on the last Settlement Day (the value of the field "CLOSING_BALANCE" in the Cash flow statement (CCX99)), z_{ij} – exchange rate of the foreign currency "j" to Russian rubles, established by the Bank of Russia on day i, |
| | | S – fee rate for recording individual clearing and other collateral (in percentage per annum) in the |

| r | | |
|--------|---|--|
| | | relevant foreign currency / relevant precious |
| | | metal: rate is established by the Tariffs of the |
| | | Clearing House |
| | | |
| | | y – number of the calendar days in year, which |
| | | includes reporting month |
| 3.3. | Fee for recording individual clearing and | Additionally to the fee, stated in paragraph 3.1 of this |
| 5.5. | other collateral (for all categories of the | section, is charged in Russian rubles from the |
| | Clearing Members except for the Clearing | Clearing Member except for the Clearing Member of |
| | Members of the category "A") in foreign | |
| | | category "A", on Collateral Accounts, Default Funds |
| | currency ^{:5} | Accounts, Collateral for Stress Accounts where it's |
| | | cash funds in foreign currency are recorded (unless |
| | | otherwise established by the legislation of the |
| | | Russian Federation) |
| 3.3.1. | in pounds sterling | For each day when the sum of cl_bal _{ij} in pounds |
| | | sterling under all Settlement Accounts of the Clearing |
| | | Member exceeds the threshold value of 1 million |
| | | pounds sterling |
| | | |
| | | Value of the fee rate (in percentage per annum), |
| | | taking into account the threshold values of cl_bal _{ij} in |
| | | pounds sterling under all Settlement Accounts of the |
| | | Clearing Member is 5% (per annum). |
| | | |
| | | Value of the fee rate is applied to the part of cl_bal_{ij} |
| | | in pounds sterling under all Settlement accounts of |
| | | the Clearing Member if exceeds the threshold value |
| | | of 1 million pounds sterling |
| 3.4 | Fee for recording individual clearing and | Additionally to the fee stated in paragraph 3.1 of this |
| 5.1 | other collateral (for separate categories of the | section, is charged from the Clearing Member which |
| | Clearing Members) in foreign currency ^{:6} | is Non-credit Institution, International Organization |
| | Cleaning Weinbers) in foreign currency | or Non-resident Non-credit Institution which have not |
| | | valid special permission to perform operations on |
| | | |
| | | financial markets, issued by the authorized body of |
| | | the state of incorporation of the Clearing Member, on |
| | | Collateral Accounts, Default Funds Accounts, |
| | | Collateral for Stress Accounts where it's cash funds |
| | | in foreign currency are recorded except for Collateral |
| | | Accounts intended for recording collateral in foreign |
| | | currency which is not individual clearing collateral |
| | | (personal accounts opened in the Clearing House to |
| | | the balance account № 47405 «Settlement with |
| | | clients under buy and sell of foreign currency») |
| | in US dollars, euro ⁹ | For each day when the sum of cl_bal _{ij} in US dollars, |
| | | euro converted into Russian rubles, in total exceeds |
| | | 3,5 billion rubles ⁷ |
| | | |
| | | Fee is charged regarding the converted into Russian |
| | | rubles sum of cl_bal _{ij} in US dollars, euros, in total |
| | | exceeds 3,5 billion rubles ⁷ , the fee rate is calculated |
| | | according to the formula: |
| | | |
| | | |
| | | $S = SF \times KS$, where |

| | 1 | r |
|------|--|---|
| | | SF – standard of contributions to the mandatory reserve fund in foreign currency, established by the Bank of Russia, effective on the day for which the fee is calculated. KS – key rate of the Bank of Russia, effective on the day for which the fee is calculated. |
| 3.5. | Fee for recording individual clearing and other collateral (for all categories of the Clearing Members except for Clearing Members of category «A» and «K») in foreign currency ^{9:} | Additionally to the fee stated in paragraph 3.1 of this section, it is charged in Russian rubles from the Clearing Member, with the exception of Clearing Members of categories "A", "K", on Collateral Accounts, Default Fund Accounts, Collateral for Stress Accounts of which funds in foreign currency are recorded |
| | in Turkish lira | Fee rate (as a percentage per annum) is 1.5 |
| 3.6. | Fee for recording individual clearing and other collateral (for all categories of the Clearing Members) in precious metal ^{2,4} | Is charged from the Clearing Member, under which trading bank account in the relevant precious metal precious metals are recorded |
| 3.7 | Fee for recording individual clearing and other collateral (for all categories of the Clearing Members) in precious metal ^{2,4} | In accordance with the rates defined by the credit institutions credit (correspondent banks), including foreign credit institutions where the Clearing House has opened an impersonal metal account (correspondent account in precious metal) for recording collateral in the relevant precious metal, and the tariffs set out by the organization which performs storage of bullion in the relevant precious metals on the basis of an agreement concluded with the Clearing House ³ Additionally to the fee stated in paragraph 3.6 of this section, it is charged charged from the Clearing Member, under which trading bank account in the relevant precious metal precious metals are recorded |
| | | Fee rate (as a percentage per annum) isPrecious metalPercentage per annumgold, palladium,0,3platinum1,3 |
| 3.8 | Fee for execution of Requests for Collateral return/Standing Instructions to return collateral for all categories of the Clearing Members except for Clearing Members of category «A» and «K») ¹¹ ; | Is charged from each Clearing Member, calculated for each Clearing Member's Settlement Account separately, accounted for by such Settlement Account corresponding to the Collateral Account / trading bank account from which the specified individual clearing or other collateral is returned |
| | | Fee is calculated in accordance with formula: Fee = Round ($\sum_{MT \text{ type}} (S \times N \times C)$), where: |

| S is the rate calculated by the Clearing House as the |
|---|
| product of the rate for each type of MT set by a credit |
| institution (correspondent bank), including a foreign |
| credit institution, for the withdrawal of foreign |
| currency by a coefficient equal to 1.1. S is disclosed |
| on the Clearing House's website and determined on |
| the last working day of the month of rendering |
| services, |
| N is the number of executed withdrawals in the |
| reporting month for each type of MT |
| C is the exchange rate of foreign currency to the |
| Russian ruble, set by the Bank of Russia on the last |
| working day of the month of rendering services. |

- Tariff is not applicable to a Clearing Member – Credit Institution that has its banking license revoked (annulled) by the Bank of Russia or in respect of which interim administration has been appointed as a part of the bankruptcy procedure and moratorium on creditors' claims satisfaction has been put and is not applicable to a Clearing Member – Non-credit Institution in case if against the Clearing Member bankruptcy proceeding has been introduced or in respect of which interim administration has been appointed and in case of obligations settling procedure execution if termination of an admission of the Clearing Member to the clearing service (liquidation netting in respect of the Clearing Member), in the month when the license is revoked (annulled) / bankruptcy proceeding / appointment of the interim administration and for the month, preceding to the month of the license revocation (annulment) / liquidation netting procedure execution in respect of the Clearing Member, if the defined tariff has not been calculated and has not been charged till the date of the license revocation (annulment) is introduced.

 2 – for the precious metal within each type of the individual clearing and other collateral (Collateral, assets constituting asset pool, Collateral for Stress, Default Fund) and for each on-exchange market (in respect of Collateral) the tariffis applied since the date determined by the decision of the Clearing House.

 3 – The Clearing House calculates the effective fee rate for recording individual clearing and other collateral (in percentage per annum) monthly, not later than the 25th of the calendar month, which follows the month when clearing services have been provided and discloses it on the Clearing House's website.

Effective rate is calculated as the ratio of the total amount of interest paid by the Clearing House to credit institutions (correspondent banks), including foreign credit institutions, where the Clearing House has opened impersonal metal accounts for recording collateral in the relevant precious metal (correspondent accounts im precious metals), and total sum of fee paid for bullions storage by the Clearing House to organizations, which perform storage of bullions of relevant precious metals on the basis of agreements, concluded with the Clearing House, to the total sum of individual clearing and other collateral in the relevant precious metal, recorded by the Clearing House on each calendar day during the reporting month.

The effective rate is calculated with an accuracy of 10 (ten) decimal places by rounding the remaining digits.

 4 – Fee for recording individual clearing and other collateral which is stated in paragraph 3.1, 3.7 of section II of the Tariffs of the Clearing House and is subject to pay by the Clearing Members is calculated under Collateral Account / Default Funds Account / Collateral for Stress Account in relevant foreign currency / trading bank account in relevant precious metal in accordance with the formula:

Fee = ROUND ((
$$\sum_{i=1}^{1} cl_{bal_i} \times |S| / (y \times 100)$$
) z;2), where

Fee – fee for recording individual clearing and other collateral (for all categories of the Clearing Members) under the Collateral Account / Default Funds Account / Collateral for Stress Account in the relevant foreign

currency / trading bank account in the relevant precious metal, which is subject to pay by the Clearing Member,

 cl_bal_i – incoming balance of individual clearing and other collateral in the relevant foreign currency / relevant precious metal under the Collateral Account / Default Funds Account / Collateral for Stress Account in the relevant foreign currency / trading bank account in the relevant precious metal on the calendar day "i" of month (value of the field «OPEN_BALANCE» in the Cash flow statement (CCX99)), for the day (days) which is not Settlement Day – outgoing balance on the last Settlement Day (the value of the field "CLOSING_BALANCE" in the Cash flow statement (CCX99)),

S – fee rate for recording individual clearing and other collateral (in percentage per annum) in the relevant foreign currency / relevant precious metal, established by the Tariffs of the Clearing House / effective rate calculated by the Clearing House and disclosed on the Clearing House's website.

S=0, if the rate established by the Tariffs of the Clearing House takes a value greater than 0% (applies to paragraph 3.1 of Section II of the Tariffs of the Clearing House).

m – number of calendar days in the reporting month,

y – number of calendar days in year, which includes the reporting month,

z – foreign currency / precious metal exchange rate to Russian ruble, set out by the Bank of Russia on the last workday of the month, when the services are provided.

 5 – fee for recording individual clearing and other collateral which is stated in paragraph 3.3, of section II of the Tariffs of the Clearing House and is subject to pay by the Clearing Member is calculated under the Settlement accounts of the Clearing Member in accordance with formula:

$$\label{eq:Fee} \begin{split} \text{Fee} = & \text{ROUND} \; (\sum_{i} ((\underset{\text{SA, j}}{\text{MAX}} \; ((\underset{\text{SA, j}}{\text{Cl_bal_{PKij}}}) - \text{th}) \times z \times S) \; / \; (y \times 100)); 2), \text{ where } \end{split}$$

Fee – fee for recording individual clearing and other collateral which is stated in paragraph 3.3 of section II of the Tariffs of the Clearing House under the Clearing Member,

 $cl_{bal_{PKij}}$ – sum of incoming balances of individual clearing and other collateral in the relevant foreign currency under the Collateral Account / Default Funds Account / Collateral for Stress Account in the relevant foreign currency on the calendar day "i" of month under the Settlement Account "j" of the Clearing Member (value of the field «OPEN_BALANCE» in the Cash flow statement (CCX99)), for the day (days) which is not Settlement Day – outgoing balance on the last Settlement Day (the value of the field "CLOSING_BALANCE" in the Cash flow statement (CCX99)),

th – threshold value, is equal to:

• 1 million pounds sterling in relation to the individial clearing and other collateral in pounds sterling.

z – foreign exchange rate to Russian ruble, set out by the Bank of Russia on the last workday of the month, when the services are provided

S – fee rate for recording individual clearing and other collateral (in percentage per annum) in the relevant foreign currency: rate is established by the Tariffs of the Clearing House,

y – number of calendar days in year, which includes the reporting month,

 6 – Fee for recording individual clearing and other collateral which is stated in paragraph 3.4 of section II of the Tariffs of the Clearing House and is subject to pay by the Clearing Member, is calculated under the Settlement Account of the Clearing Member according to the formula:

 $Fee = \sum_{i} ROUND ((MAX ((\sum_{SA, j} ROUND (cl_bal_{SAij} \times z_{ij}; 2)) - th; 0) \times S) / (y \times 100)); 2), where$

Fee – fee for recording individual clearing and other collateral which is stated in paragraph 3.4 of section II of the Tariffs of the Clearing House in the foreign currency under the Clearing Member,

cl_bal_{SAij} – incoming balance of individual clearing and other collateral in the foreign currency "j" under the Collateral Account / Default Funds Account / Collateral for Stress Account excluding Collateral Accounts intended for recording collateral in the foreign currency which is not individual clearing collateral (personal accounts opened by the Clearing House to the balance account $N_{0}47405$ "Settlement with clients under buy and sell of foreign currency" on calendar day "i" of month under the relevant Settlement Account (SA) (value of the field «OPEN_BALANCE» in the Cash flow statement (CCX99)), for the day (days) which is not the Settlement Day – outgoing balance on the last Settlement Day (the value of the field "CLOSING_BALANCE" in the Cash flow statement (CCX99)),

th – threshold value, is equal to 3,5 billion rubles,

 z_{ij} – exchange rate of foreign currency "j" to Russian ruble, set out by the Bank of Russia on the i-th calendar day of the month, when the services are provided

S – fee rate for recording individual clearing and other collateral (for separate categories of the Clearing members) (in percentage per annum) in the foreign currency, the procedure for determining which is established by the Tariffs of the Clearing House,

y – number of calendar days in year, which includes the reporting month.

 7 – sum of cl_bal_{SAj} in US dollars, euro under all Default Funds Accounts / Collateral for Stress Accounts / Collateral Accounts of the clearing Member excluding Collateral Accounts intended for recording collateral in foreign currency which is not individual clearing collateral (personal account opened by the Clearing House to the balance account No47405 "Settlement with clients under buy and sell of foreign currency"), converted into Russian rubles at the exchange rate of the Bank of Russia established on the day for which the fee is calculated.

 8 – In case of deduction of the additional fee from the Clearing House on separate days of the reporting month by the correspondent banks in which the Clearing House has opened the clearing / correspondent accounts for recording individual clearing and other collateral in euros, the fee for recording individual clearing and other collateral in euros is charged additionally from the Clearing Member on separate days of the reporting month, which is calculated under Collateral Accounts according to the formula:

Fee_a = ROUND (cl_dop_bali \times R /100 \times z;2), where

Fee_e - fee for recording individual clearing and other collateral in euro under the Collateral Account, is

subject to pay by the Clearing Member additionally on separate days of the reporting month,

cl_dop_bali – outgoing balance of individual clearing and other collateral in euro on the relevant determined by the Clearing House calendar day of the month of the provision of services,

R – effective fee rate for recording individual clearing and other collateral (in percentage per day) in euro disclosed on Clearing House's website,

It is calculated as the ratio of additional amount paid by the Clearing House to the credit institutions (correspondent banks), including foreign credit institutions, where the Clearing House has opened the clearing / correspondent accounts for recording individual clearing and other collateral in euro to the total

sum of individual clearing and other collateral in euro, recorded by the Clearing House on the relevant calendar day of the reporting month of the provision of services.

It is calculated with an accuracy of 10 (ten) decimal places by rounding the remaining digits.

z – exchange rate of euro to Russian ruble, set out by the Bank of Russia on the last workday of the month, when the services are provided

 9 – Until December 31, 2024 (inclusive), fee for accounting for individual clearing and other collateral in euros are not charged to Clearing Members - liquidity providers of category B or B2.

 10 – fee for accounting for individual clearing and other collateral provided for in paragraph 3.5 of section II of the Tariffs of the Clearing House, payable by the Clearing Member, is calculated for the Collateral Account / Default Funds Account / Collateral for Stress Account in the relevant foreign currency according to the formula:

Fee = max
$$\left(\sum_{SA} OKPYΓЛ\left(\frac{\sum_{i=1}^{m} cl_bali \times S \times z}{y \times 100}; 2\right) - Fee_d; 0\right)$$
, where

Fee - fee for accounting for individual clearing and other collateral (for all categories of Clearing Members, with the exception of Clearing Members of categories "A", "K") for the Collateral Account / Default Funds Account / Collateral for Stress Account in the relevant foreign currency, payable by the Clearing Member,

 cl_bal_i – opening balance of individual clearing and other collateral in the relevant foreign currency for the Collateral Account / Default Funds Account / Collateral for Stress Account in the relevant foreign currency on the i-th calendar day of the month (the value of the "OPENING_BALANCE" field from the Cash Flow Statement (CCX99)), for the day (days) that is not a Settlement Day – the closing balance for the last Settlement Day (the value of the "CLOSING_BALANCE" field from the Cash Flow Statement (CCX99)),

S – fee rate for accounting for individual clearing and other collateral (in percent per annum) in the relevant foreign currency: the rate established by the Tariffs of the Clearing House,

m – number of calendar days in the reporting month,

y – number of calendar days in the year that includes the reporting month,

SA - Settlement Account,

z – foreign currency exchange rate to the "Russian ruble" established by the Bank of Russia on the last workday of the month, when the services are provided,

Fee_d – total variable fee paid by the Member for Trades (exchange and clearing), in which one of the assets is the corresponding foreign currency, with clearing on the FX market.

 11 – list of foreign currencies for which fee are charged for the execution of Requests for return of Collateral / Orders for return of Collateral is determined by a separate decision of the Clearing House, disclosed on the Clearing House's website.

SECTION III TARIFFS OF THE CLEARING HOUSE APPLICABLE TO THE SECURITIES MARKET, DEPOSIT MARKET AND CREDIT MARKET

| N⁰ | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|--------|--|--|
| 1. | investment units, units of exchan (ETF), mortgage participation c excluding securities defined in th | nge trades in shares, depository receipts for shares, nge traded funds and foreign exchange traded funds ertificates and also other types of securities, he section 2 |
| 1.1. | Variable part of the fee for clearing under trades in securities, excluding trades defined in sub-paragraph 1.2 ⁸ | |
| 1.1.1. | Variable part of the fee for clearing for Trades executed during the trade period in the Trading Mode "Main Trading Mode T+", in the "Odd lots trading mode", as well as in the "IIR sector - Main Trading Mode" | in percent of volume of each trade, is charged from each Clearing Member which is party to the trade who is a taker ¹³ , but not less than 0,01 ruble |
| | | -0,01275 |
| 1.1.2. | Variable part of the fee for clearing under trades executed as part of the Opening Auction, Discrete Auction in the Trade Period, Closing Auction and in the Post-Trade Period in the Trading Mode "Main Trading Mode T+" and "IIR sector - Main Trading Mode", Block Trading Mode, Trading modes "Negotiated trades mode", "NTM with CCP", "IIR sector — NTM trading mode", "IIR sector — NTM with CCP trading mode", Market "Fulfillment of obligations under derivatives contracts", and other trading modes, with the exception of the trading modes specified in paragraph 1.1.3-1.1.4 of this section. | In percent of volume of each trade, is charged from each Clearing Member which is party to the trade, but not less than 0,01 ruble |
| | | 0,006375% |
| 1.1.3. | Variable part of the fee for clearing under trades with shares and depositary receipts for shares executed in the Trading mode "Placement: Auction"; the | In percent of volume of each trade ¹⁸ , is charged from Clearing Member which is seller to the trade in the Trading modes "Placement: Auction", "Placement: Addressed orders" and from the Clearing Member which is buyer to the trade in the Trading modes "Buyback: Auction", "Buyback: Addressed orders", |

| | Trading mode "Placement: Addressed orders"; the Trading mode "Buyback: Auction"; the Trading mode "Buyback: Addressed orders" | but within one trading day for one security in one trading mode no more than 12,750,000 rubles, but not less than 0,01 ruble |
|--------|---|---|
| | | 0,06375% |
| 1.1.4. | Variable part of the fee for clearing under trades executed on the basis of orders indicating a special type of Non-resident Trade Account in all trading modes | In percent of volume of each trade, is charged from each Clearing Member which is party to the trade, but not less than 0,01 ruble |
| | | 0,01275% |
| 1.1.5. | Fee for clearing maker trades ¹² , as well as under trades with shares and depositary receipts for shares executed in the Trading mode: "Placement: Auction"; the Trading mode "Placement: Addressed orders"; the Trading mode "Buyback: Auction"; the Trading mode "Buyback: Addressed orders" | In Russian rubles, charged from each Clearing Member on the last Settlement Day of the calendar quarter in which the Clearing Member was a party to at least one maker trade ¹² , as well as from the Clearing Member which is buyer to the trade, in the Trading modes "Placement: Auction", "Placement: Addressed orders" and from the Clearing Member which is seller to the trade in the Trading modes "Buyback: Auction", "Buyback: Addressed orders" |
| | | 1000 |
| 1.2. | Variable part of the fee for clearing under intra-broker trades ² , executed in the Trading Modes «Negotiated Trades Mode» and «NTM with the CCP» based on the orders submitted during the period from 9:30 to 10:00 and from 18:45 to 19:00 ⁸ | in Russian rubles per each trade, is charged from each Clearing Member which is party to the trade |
| | for all fee tariffs | 0,15 |
| 2. | Fee for clearing under on- exchange trades in bonds, eurobonds, depository receipts for bonds (except for REPO trades, and also the Clearing Members and Trades, defined in section 5) | under each trade, is charged from each Clearing Member which is party to the trade, not less than 0,01 ruble |
| 2.1. | Fee for clearing under on- exchange trades in bonds, depository receipts for bonds, except for trades in bonds, defined in the paragraphs 2.2, 2.3, 2.4: | |
| 2.1.1. | Variable part of the fee for clearing under trades executed in the Trading Mode "Main Trading Mode T+", "IIR sector — NTM trading mode", "Bonds D - Main trading mode"; | |

| - | 1 | |
|----------|---|---|
| 2.1.1.1. | in securities under which the | |
| | maturity period is set and the | |
| | time frame of fulfillment of | |
| | obligations for redemption has | |
| | not expired | |
| | if a volume ⁷ is less or equal to | $0,0000425\% \times \text{trade volume} \times \text{MP}^3$, but not more than |
| | 10 000 000 000 rubles. | 0,006375% × trade volume |
| | if a volume ⁷ is more than 10 000 | $0,0000425\% \times \text{trade volume} \times \text{MP}^3$, but not more than |
| | 000 000 and less than or equal | $0,0053125\% \times trade volume$ |
| | to 20 000 000 000 rubles. | |
| | if a volume ⁷ is more than 20 000 | $0,0000425\% \times \text{trade volume} \times \text{MP}^3$, but not more than |
| | 000 000 and less than or equal | $0,00425\% \times \text{trade volume}$ |
| | to 30 000 000 000 rubles. | |
| | if a volume is more than | $0,0000425\% \times \text{trade volume} \times \text{MP}^3$, but not more than |
| | 30 000 000 000 rubles | $0,0036125\% \times trade volume$ |
| 2.1.1.2. | in securities under which the | |
| | obligations for redemption have | |
| | not been fulfilled (the maturity | |
| | period has expired) or the | |
| | maturity period is not set | |
| | if a volume ⁷ is less or equal to 10 | $0,006375\% \times \text{trade volume}$ |
| | 000 000 000 rubles. | |
| | if a volume ⁷ is more than 10 000 | $0,0053125\% \times \text{trade volume}$ |
| | 000 000 and less than or equal to | |
| | 20 000 000 000 rubles. | |
| | if a volume ⁷ is more than 20 000 | $0,00425\% \times \text{trade volume}$ |
| | 000 000 and less than or equal to | |
| | 30 000 000 000 rubles. | |
| | if a volume is more than 30 000 000 000 rubles | 0,0036125% × trade volume |
| 2.1.2. | Variable part of the fee for | |
| 2.1.2. | clearing under trades executed in | |
| | the Negotiated Trade Mode | |
| | "NTM", "IIR sector — NTM | |
| | trading mode", "Bonds D – | |
| | Negotiated trades mode" | |
| 2.1.2.1. | in securities under which the | $0,0000425\% \times \text{trade volume} \times \text{MP}^3$, but not more than |
| | maturity period is set and the | 0,00425% trade volume and not more than 1 487,5 |
| | time frame of fulfillment of | rubles |
| | obligations for redemption has | |
| | not expired | |
| 2.1.2.2. | in securities under which the | $0,00425\% \times$ trade volume, but not more than 1 487,5 |
| | obligations for redemption have | rubles |
| | not been fulfilled (the maturity | |
| | period has expired) or the | |
| | maturity period is not set | |
| 2.1.3. | Variable part of the fee for | 0,006375% × trade volume |
| | clearing under trades executed in | |
| | the Trading Mode "NTM with | |
| | CCP trading mode", "IIR sector | |
| | – NTM with CCP trading mode", | |
| | "Bonds D – Negotiated trades | |
| | mode with CCP" | |
| | | |

| 2.1.4. | Variable part of the fee for | $0,0007\% \times trade volume$ |
|----------|--|--|
| | clearing under trades executed in | |
| | the Trading Mode «Settlement | |
| | under Derivative Contracts» | |
| 2.1.5. | Under trades with bonds | |
| | executed in the Trading mode | |
| | «Placement: Direct orders» | |
| 2.1.5.1. | Fixed part of the fee for clearing | in Russian rubles, for each trade, is charged from each |
| | if the test is not been in the end | Clearing Member which is party to the trade |
| | if the trade volume is less or equal to 75 000 000 000 rubles | 0 |
| | if the trade volume is more than | 3 984 375 |
| | 75 000 000 000 and less than or | 5701575 |
| | equal to 150 000 000 000 rubles | |
| | if the trade volume is more than | 7 171 875 |
| | 150 000 000 000 and less than or | / 1/1 0/5 |
| | equal to 300 000 000 000 rubles | |
| | if the trade volume is more than | 11 953 125 |
| | 300 000 000 000 rubles | 11 955 125 |
| 2.1.5.2. | Variable part of the fee for | under each trade, is charged from each Clearing |
| | clearing under trades in securities | Member which is party to the trade |
| | under which the maturity period | |
| | is set and the time frame of | |
| | fulfillment of obligations for | |
| | redemption has not expired | |
| | (except for trades, defined in the | |
| | sub-sub-paragraph 2.1.4.4) | |
| | if the trade volume is less or | $((0,000017\% \times \text{MP}_1^4) + (0,0000425\% \times (\text{MP}^3 -$ |
| | equal to 75 000 000 000 rubles | ((0,000017)) × trade volume, but not more than |
| | | $0,0053125\% \times \text{trade volume}$ |
| | if the trade volume is more than | $((0,000017\% \times MP_1^4) + (0,0000425\% \times (MP^3 -$ |
| | 75 000 000 000 and less than or | ((0,000017)) × trade volume, but not more than 0,00425% × |
| | equal to 150 000 000 000 rubles | (trade volume, 500 100 000 000 ruble) |
| | if the trade volume is more than | $((0,000017\% \times MP_1^4) + (0,0000425\% \times (MP^3 -$ |
| | 150 000 000 000 and less than or | $((0,00017) \times 10117) + (0,000042570 \times (1011) + (0,00042570 \times (1011) + (0,0004370 \times (1011) + (0,0004370 \times (10010) + (0,00043700 \times (10010) + (0,00043700 \times (10010) + (0,00043700 \times (10010) + (0,00043700 \times (10010) + (0,00043700000000000000000000000000000000$ |
| | equal to 300 000 000 000 rubles | $0,0031875\% \times (trade volume - 150\ 000\ 000\ 000$ |
| | equal to 500 000 000 000 rubles | rubles) |
| | if the trade volume is more than | $(0,000017\% \times MP_1^4) + (0,0000425\% \times (MP^3 - MP_1^4)))$ |
| | 300 000 000 000 rubles | \times trade volume, but not more than 0,002125% \times (trade |
| | | volume - 300 000 000 000 rubles) |
| 2.1.5.3. | Variable part of the fee for | under each trade, is charged from each Clearing |
| | clearing under trades in | Member which is party to the trade |
| | securities, the obligations for | . |
| | redemption under which have not | |
| | been fulfilled (the maturity | |
| | period has expired) or the | |
| | maturity period is not set | |
| | if the trade volume is less or | 0,0053125% × trade volume |
| | equal to 75 000 000 000 rubles | 0,000012070 A trade volume |
| | If the trade volume is more than | 0,00425% × (trade volume - 75 000 000 000 rubles) |
| | 75 000 000 000 and less than or | · · · · · · · · · · · · · · · · · · · |
| | equal to 150 000 000 000 rubles | |
| | 1 | 1 |

| | if the trade volume is more than | $0,0031875\% \times (trade volume - 150\ 000\ 000\ 000$ |
|----------|---|--|
| | 150 000 000 000 and less than or | rubles) |
| | equal to 300 000 000 000 rubles if the trade volume is more than | 0.0021250 × (tors to continue 200.000.000.000 method) |
| | 300 000 000 000 rubles | $0,002125\% \times (trade volume - 300\ 000\ 000\ 000\ rubles)$ |
| 2.1.5.4. | Variable part of the fee for | |
| 2.1.5.4. | clearing under trades in securities | |
| | under which the circulation | |
| | period is established from 1 (one) | under each trade, is charged from each Clearing |
| | to 7 (seven) days (inclusively) | Member which is party to the trade |
| | and the time frame of fulfillment | Member which is party to the trade |
| | of obligations for redemption has | |
| | not expired | |
| | not onphoto | $0.000017\% \times \text{trade volume} \times \text{MP}^3$ |
| 2.1.6. | Variable part of the fee for | |
| 2.1.0. | clearing under trades with bonds | |
| | and depositary receipts for | |
| | bonds, with the exception of | |
| | trades with Federal Loan Bonds | |
| | (OFZ) and trades executed in | |
| | trading modes other than the | |
| | Modes provided for in | |
| | subparagraphs 2.1.1-2.1.4 | |
| 2.1.6.1. | In the Main Trading Mode ⁸ , | |
| | in securities, under which the | $0,0000425\% \times$ trade volume \times MP ³ , but not more than |
| | maturity period is set and the | $0,00425\% \times trade volume$ |
| | time frame of fulfillment of | |
| | obligations for redemption has | |
| | not expired | |
| | in securities, under which the | 0.00004250 × trade values |
| | obligations for redemption have not been fulfilled (the maturity | $0,0000425\% \times trade volume$ |
| | period has expired) or the | |
| | maturity period is not set | |
| 2.1.6.2. | In the Trading Mode "Buying | |
| 2.1.0.2. | back: Direct orders" ⁸ | |
| | with securities for which a | $0,0000425\% \times$ trade volume \times MP ³ , but not more than |
| | repayment date has been | $0,00425\% \times$ trade volume, but not less 42,5 rubles and |
| | established, and the period for | no more 1 487,5 rubles per trade |
| | fulfillment of repayment | |
| | obligations has not expired | |
| | with securities, the repayment | $0,00425\% \times$ trade volume, but not less 42,5 rubles and |
| | obligations of which have not | not more 1 487,5 rubles per trade |
| | been fulfilled (the repayment | |
| | date has expired), or the | |
| | repayment date of which has not | |
| 2.2 | been established | |
| 2.2. | Fee for clearing under trades, | in Russian rubles, under each trade, is charged from |
| | executed in the Trading Mode | each Clearing Member which is party to the trade |
| | "Anonym NTM" | 100 |
| 2.2 | Foo for clossing under trades in | |
| 2.3. | Fee for clearing under trades in Federal Loan Bonds (OFZ) and | $0,002125\% \times trade volume$ |
| | Teueral Luali Dullus (UFZ) and | |

| | eurobonds, executed in the Block | |
|---|--|---|
| | Trading Mode | |
| 2.4. | Variable part of the fee for | |
| | clearing under trades with bonds | |
| | and depositary receipts for | |
| | bonds in all trading modes, with | |
| | the exception of trades executed | |
| | in trading modes provided for in | |
| 2.4.1. | subparagraphs 2.12.3 with securities for which a | $0.0000425\% \times \text{trade volume} \times \text{MP}^3$, but not more than |
| 2.4.1. | | 0,0000425% × trade volume × MP ² , but not more than $0,0053125%$ × trade volume |
| | repayment date has been established, and the period for | $0,0033125\%$ \wedge trade volume |
| | fulfillment of repayment | |
| | obligations has not expired | |
| 2.4.2. | with securities, the repayment | 0,0000425% × trade volume |
| 2.4.2. | obligations of which have not | 0,000042370 × trade volume |
| | been fulfilled (the repayment | |
| | date has expired), or the | |
| | repayment date of which has not | |
| | been established | |
| 2.5. | Variable part of the fee for | In percent of volume of each trade, is charged from |
| | clearing under trades executed on | each Clearing Member which is party to the trade, but |
| | the basis of orders indicating a | not less than 0,01 ruble |
| | special type of Non-resident | |
| | Trade Account in all trading | |
| | modes | |
| | | 0,01275% |
| | | |
| 3. | | learing under REPO trades |
| 3. 3.1. | Fixed part of the fee for clearing | in Russian rubles, per each calendar month, is charged |
| | | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to |
| | Fixed part of the fee for clearing | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the |
| | Fixed part of the fee for clearing | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the |
| | Fixed part of the fee for clearing | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the |
| 3.1. | Fixed part of the fee for clearing REPO Trades | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading |
| 3.1. 3.1.1. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 |
| 3.1. 3.1.1. 3.1.2. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 Fee tariff REPO_150 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading |
| 3.1. 3.1.1. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 |
| 3.1. 3.1.1. 3.1.2. 3.1.3. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 Fee tariff REPO_150 Fee tariff REPO_500 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 Fee tariff REPO_150 Fee tariff REPO_500 Fee tariff REPO_6500 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. | Fixed part of the fee for clearing REPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. | Fixed part of the fee for clearing REPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. | Fixed part of the fee for clearing REPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500Variable part of the fee for | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. | Fixed part of the fee for clearing REPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500Variable part of the fee for clearing under on-exchange | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. | Fixed part of the fee for clearing REPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not less than the minimum size of the variable part of the |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. | Fixed part of the fee for clearing REPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades T+ (except for on-exchange | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. | Fixed part of the fee for clearing REPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades T+ (except for on-exchange REPO Trades with the floating | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not less than the minimum size of the variable part of the |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. | Fixed part of the fee for clearing REPO TradesREPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades T+ (except for on-exchange REPO Trades with the floating rate, executed in the Trading | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not less than the minimum size of the variable part of the |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. 3.2. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 Fee tariff REPO_150 Fee tariff REPO_500 Fee tariff REPO_6500 Fee tariff REPO_16250 Fee tariff REPO_32500 Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades T+ (except for on-exchange REPO Trades with the floating rate, executed in the Trading Mode «Interdealer REPO») ¹⁰ | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not less than the minimum size of the variable part of the fee ^{1,6} |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. | Fixed part of the fee for clearing REPO TradesREPO TradesFee tariff REPO_0Fee tariff REPO_150Fee tariff REPO_500Fee tariff REPO_6500Fee tariff REPO_16250Fee tariff REPO_32500Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades T+ (except for on-exchange REPO Trades with the floating rate, executed in the Trading | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not less than the minimum size of the variable part of the fee ^{1,6} product of 0,00016800% of the REPO sum by the |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. 3.2. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 Fee tariff REPO_150 Fee tariff REPO_500 Fee tariff REPO_6500 Fee tariff REPO_16250 Fee tariff REPO_32500 Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades T+ (except for on-exchange REPO Trades with the floating rate, executed in the Trading Mode «Interdealer REPO») ¹⁰ Fee tariff REPO_0 | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not less than the minimum size of the variable part of the fee ^{1,6} product of 0,00016800% of the REPO sum by the REPO duration period ⁵ |
| 3.1. 3.1.1. 3.1.2. 3.1.3. 3.1.4. 3.1.5. 3.1.6. 3.2. | Fixed part of the fee for clearing REPO Trades Fee tariff REPO_0 Fee tariff REPO_150 Fee tariff REPO_500 Fee tariff REPO_6500 Fee tariff REPO_16250 Fee tariff REPO_32500 Variable part of the fee for clearing under on-exchange REPO Trades, excluding Trades T+ (except for on-exchange REPO Trades with the floating rate, executed in the Trading Mode «Interdealer REPO») ¹⁰ | in Russian rubles, per each calendar month, is charged from the Clearing Member which has an admission to the clearing service for one and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading 0 105 000 350 000 4 550 000 11 375 000 22 750 000 under each REPO trade, is charged from each Clearing Member which is party to the trade, and constitutes not less than the minimum size of the variable part of the fee ^{1,6} product of 0,00016800% of the REPO sum by the |

| 3.2.3. | Fee tariff REPO_500 | product of 0,00009100% of the REPO sum by the |
|----------|---|--|
| 5.2.5. | ree tarm KEPO_500 | REPO duration period ⁵ |
| 3.2.4. | Fee tariff REPO_6500 | product of 0,0000700% of the REPO sum by the |
| | _ | REPO duration period ⁵ |
| 3.2.5. | Fee tariff REPO_16250 | product of 0,0000490% of the REPO sum by the |
| | _ | REPO duration period ⁵ |
| 3.2.6. | Fee tariff REPO_32500 | product of 0,0000350% of the REPO sum by the |
| | | REPO duration period ⁵ |
| 3.3. | Variable part of the fee for the | under each REPO trade, is charged from each Clearing |
| | clearing under on-exchange | Member which is party to the trade and constitutes not |
| | REPO trades with the floating | less than the minimum size of the variable part of the |
| | rate which are executed in the | fee ^{1,6} |
| | Trading Mode «Interdealer | |
| | REPO» 10 , with the exception of | |
| | REPO Trades with an open date | |
| 3.3.1. | Fee tariff REPO_0 | product of 0,0001848% of the REPO sum by the |
| | | REPO duration period ⁵ |
| 3.3.2. | Fee tariff REPO_150 | product of 0,0001309% of the REPO sum by the |
| | | REPO duration period ⁵ |
| 3.3.3. | Fee tariff REPO_500 | product of 0,0001001% of the REPO sum by the |
| | | REPO duration period ⁵ |
| 3.3.4. | Fee tariff REPO_6500 | product of 0,0000770% of the REPO sum by the |
| | | REPO duration period ⁵ |
| 3.3. 5. | Fee tariff REPO_16250 | product of 0,0000539% of the REPO sum by the |
| | | REPO duration period ⁵ |
| 3.3. 6. | Fee tariff REPO_32500 | product of 0,0000385% of the REPO sum by the |
| 2.4 | | REPO duration period ⁵ |
| 3.4. | Variable part of the fee for the | |
| | clearing, including transactions with general collateral | |
| | with general collateral certificates (GCC), for exchange | |
| | REPO Trades, which are Trades | |
| | T+ (with the exception of REPO | under each REPO trade, is charged from each Clearing |
| | Trades executed in the Trading | Member which is party to the trade and constitutes not |
| | Modes "REPO with CCP – | less than the minimum size of the variable part of the |
| | Auction" and "REPO with CCP | fee ⁶ |
| | – Symmetric Auction", as well as | |
| | REPO Trades with a floating rate | |
| | and REPO Trades with an open | |
| | date) ^{8, 10} | |
| 3.4.1. | In relation to REPO Trades with | |
| J.T.1. | settlements in Russian rubles | |
| | with a REPO Trade period of no | |
| | more than 30 (thirty) calendar | |
| | days (inclusive) | |
| 3.4.1.1. | Fee tariff REPO_0 | product of 0,0003800% of the REPO sum by the |
| J.4.1.1. | ree tariii KEFO_0 | REPO duration period ⁵ |
| 3.4.1.2. | Fee tariff REPO_150 | product of 0,0002660% of the REPO sum by the |
| | | REPO duration period ⁵ |
| 3.4.1.3. | Fee tariff REPO_500 | product of 0,0002052% of the REPO sum by the |
| | _ | REPO duration period ⁵ |

| 3.4.1.4. | Fee tariff REPO_6500 | product of 0,0001596% of the REPO sum by the REPO duration period ⁵ | |
|------------|---|--|--|
| 3.4.1.5. | Fee tariff REPO_16250 | product of 0,0001140% of the REPO sum by the REPO duration period ⁵ | |
| 3.4.1.6. | Fee tariff REPO_32500 | product of 0,0000760% of the REPO sum by the REPO duration period ⁵ | |
| 3.4.2. | In relation to REPO Trades with settlements in Russian rubles with a REPO Trade term of more than 30 (thirty) calendar days, the variable part of the fee is calculated as the sum of paragraph 3.4.2.1 and paragraph 3.4.2.2. | | |
| 3.4.2.1. | for a Trade period of 30 (thirty) calendar days | | |
| 3.4.2.1.1. | Fee tariff REPO_0 | product of 0,0003800% o REPO durati | 5 |
| 3.4.2.1.2. | Fee tariff REPO_150 | product of 0,0002660% o REPO durati | f the REPO sum by the |
| 3.4.2.1.3. | Fee tariff REPO_500 | product of 0, 0002052% c REPO durati | of the REPO sum by the |
| 3.4.2.1.4. | Fee tariff REPO_6500 | product of 0,0001596% o REPO durati | f the REPO sum by the |
| 3.4.2.1.5. | Fee tariff REPO_16250 | product of 0,0001140% o REPO durati | f the REPO sum by the |
| 3.4.2.1.6. | Fee tariff REPO_32500 | product of 0,0000760% o REPO durati | f the REPO sum by the |
| 3.4.2.2. | for a Trade period exceeding 30 calendar days (defined as the difference between the term of the REPO Trade and 30 calendar days) | | |
| | | Until 09/30/2024 (inclusive) | From 10/01/2024 |
| 3.4.2.2.1. | Fee tariff REPO_0 | product of 0,0001900% of the REPO sum by the REPO duration period ⁵ | product of 0,0003800% of the REPO sum by the REPO duration period ⁵ |
| 3.4.2.2.2. | Тарифный план REPO_150 | product of 0,0001330% of the REPO sum by the REPO duration period ⁵ | product of 0,0002660% of the REPO sum by the REPO duration period ⁵ |
| 3.4.2.2.3. | Fee tariff REPO_500 | product of 0,0001026% of the REPO sum by the REPO duration period ⁵ | product of 0,0002052% of the REPO sum by the REPO duration period ⁵ |
| 3.4.2.2.4. | Fee tariff REPO_6500 | product of 0,0000798% of the REPO sum by the REPO duration period ⁵ | product of 0,0001596% of the REPO sum by the REPO duration period ⁵ |

| | | | 1 |
|------------|--|--|--|
| 3.4.2.2.5. | Fee tariff REPO_16250 | product of 0,0000570% of the REPO sum by the REPO duration period ⁵ | product of 0,0001140% of the REPO sum by the REPO duration period ⁵ |
| 3.4.2.2.6. | Fee tariff REPO_32500 | product of 0,0000380% of the REPO sum by the REPO duration period ⁵ | product of 0,0000760% of the REPO sum by the REPO duration period ⁵ |
| 3.4.3. | In relation to other REPO Trades, with the exception of paragraphs 3.4.1-3.4.2. | | |
| 3.4.3.1. | Fee tariff REPO_0 | product of 0,0003800% o REPO durati | |
| 3.4.3.2. | Fee tariff REPO_150 | product of 0,0002660% o REPO durati | f the REPO sum by the |
| 3.4.3.3. | Fee tariff REPO_500 | product of 0,0002052% o REPO durati | f the REPO sum by the |
| 3.4.3.4. | Fee tariff REPO_6500 | product of 0,0001596% o | f the REPO sum by the |
| 3.4.3.5. | Fee tariff REPO_16250 | REPO duration period5product of 0,0001140% of the REPO sum by the REPO duration period5 | |
| 3.4.3.6. | Fee tariff REPO_32500 | product of 0,0000760% of the REPO sum by the REPO duration period ⁵ | |
| 3.5. | Variable part of the fee for clearing, including operations with general collateral certificates (GCC) under exchange REPO trades with a floating rate, which are Trades T+ ^{8,10} , with the exception of REPO trades with an open date | under each REPO trade, is charged from each Clearing Member which is party to the trade and constitutes not less than the minimum size of the variable part of the fee ⁶ | |
| 3.5.1. | In relation to REPO trades with settlements in Russian rubles with a REPO trade period of no more than 30 (thirty) calendar days (inclusive) | | |
| 3.5.1.1. | Fee tariff REPO_0 | product of 0,0004180% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.1.2. | Fee tariff REPO_150 | product of 0,0002926% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.1.3. | Fee tariff REPO_500 | product of 0,0002257% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.1.4. | Fee tariff REPO_6500 | product of 0,0001756% o REPO durati | - |
| 3.5.1.5. | Fee tariff REPO_16250 | product of 0,0001254% o REPO durati | - |
| 3.5.1.6. | Fee tariff REPO_32500 | product of 0,0000836% o REPO durati | |

| 3.5.2 | In relation to REPO trades with settlements in Russian rubles with a REPO trade term of more than 30 (thirty) calendar days, the | | |
|------------|--|--|--|
| | variable part of the fee is | | |
| | calculated as the sum of paragraph 3.5.2.1 and paragraph 3.5.2.2. | | |
| 3.5.2.1. | for a Trade period of 30 (thirty) calendar days | | |
| 3.5.2.1.1. | Fee tariff REPO_0 | | 6 of the REPO sum by the ration period ⁵ |
| 3.5.2.1.2. | Fee tariff REPO_150 | | 6 of the REPO sum by the ration period ⁵ |
| 3.5.2.1.3. | Fee tariff REPO_500 | 1 | 6 of the REPO sum by the ration period ⁵ |
| 3.5.2.1.4. | Fee tariff REPO_6500 | product of 0,0001756% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.2.1.5. | Fee tariff REPO_16250 | product of 0,0001254% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.2.1.6. | Fee tariff REPO_32500 | product of 0,0000836% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.2.2. | for a Trade period exceeding 30 (thirty) calendar days (defined as the difference between the REPO trade term and 30 calendar days) | | |
| | | Until 09/30/2024 (inclusive) | From 10/01/2024 |
| 3.5.2.2.1. | Fee tariff REPO_0 | product of 0,0002090% of the REPO sum by the REPO duration period ⁵ | product of 0,0004180% of the REPO sum by the REPO duration period ⁵ |
| 3.5.2.2.2. | Fee tariff REPO_150 | product of 0,0001463% of the REPO sum by the REPO duration period ⁵ | product of 0,0002926% of the REPO sum by the REPO duration period ⁵ |
| 3.5.2.2.3. | Fee tariff REPO_500 | product of 0,0001129% of the REPO sum by the REPO duration period ⁵ | product of 0,0002257% of the REPO sum by the REPO duration period ⁵ |
| 3.5.2.2.4. | Fee tariff REPO_6500 | product of 0,0000878% of the REPO sum by the REPO duration period ⁵ | product of 0,0001756% of the REPO sum by the REPO duration period ⁵ |
| 3.5.2.2.5. | Fee tariff REPO_16250 | product of 0,0000627% of the REPO sum by the REPO duration period ⁵ | product of 0,0001254% of the REPO sum by the REPO duration period ⁵ |

| 3.5.2.2.6. | Fee tariff REPO 32500 | product of 0,0000418% | product of 0,0000836% of |
|------------|--|--|---|
| | | of the REPO sum by the REPO duration period ⁵ | the REPO sum by the REPO duration period ⁵ |
| 3.5.3. | In relation to other REPO trades, with the exception of paragraphs 3.5.1-3.5.2. | | |
| 3.5.3.1. | Fee tariff REPO_0 | product of 0,0004180% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.3.2. | Fee tariff REPO_150 | product of 0,0002926% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.3.3. | Fee tariff REPO_500 | product of 0,0002257% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.3.4. | Fee tariff REPO_6500 | product of 0,0001756% of the REPO sum by the REPO duration period ⁵ | |
| 3.5.3.5. | Fee tariff REPO_16250 | · | 6 of the REPO sum by the ration period ⁵ |
| 3.5.3.6. | Fee tariff REPO_32500 | product of 0,0000836% of the REPO sum by the REPO duration period ⁵ | |
| 3.6 | Variable part of the fee for clearing under REPO trades executed in the Trading Modes «REPO with the CCP – Auction» and «REPO with the CCP – Symmetric Auction» ¹⁰ | under each REPO trade, is charged from each Clearing Member which is party to the trade, but not less than 0,01 ruble (unless otherwise established by the legislation of the Russian Federation) | |
| 3.6.1. | Fee tariff REPO_0 | product of 0,0007600% of the REPO sum by the REPO duration period ⁵ | |
| 3.6.2. | Fee tariff REPO_150 | product of 0,0005320% of the REPO sum by the REPO duration period ⁵ | |
| 3.6.3. | Fee tariff REPO_500 | product of 0,0004104% of the REPO sum by the REPO duration period ⁵ | |
| 3.6.4. | Fee tariff REPO_6500 | product of 0,0003192% of the REPO sum by the REPO duration period ⁵ | |
| 3.6.5. | Fee tariff REPO_16250 | product of 0,0002280% of the REPO sum by the REPO duration period ⁵ | |
| 3.6.6. | Fee tariff REPO_32500 | - | 6 of the REPO sum by the ration period ⁵ |
| 3.7. | Variable part of the fee for clearing on exchange REPO trades with an open date, executed in the "Interdealer REPO" Trading mode | for each repo transaction, charged from each Clearing Member - parties to the transaction | |

| 3.7.1. | On the day of execution a REPO trade with an open date ¹⁴ | as the period (in calendar Date of the first part of the date until the Settleme Settlement Date of the fin with an open date ¹⁶ (not Day), and constitutes not 1 | nt period, which is defined days) from the Settlement e REPO trade with an open ent day ¹⁵ following the rst part of the REPO trade including this Settlement ess than the minimum size part of the fee ⁶ |
|----------|---|---|--|
| | | REPO trades, with the exception of REPO trades with a floating rate | REPO trades with a floating rate |
| 3.7.1.1. | Fee tariff REPO_0 | product of 0,0001848% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0002016% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.1.2. | Fee tariff REPO_150 | product of 0,0001309% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0001428% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.1.3. | Fee tariff REPO_500 | product of 0,0001001% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0001092% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.1.4. | Fee tariff REPO_6500 | product of 0,0000770% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0000840% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.1.5. | Fee tariff REPO_16250 | product of 0,0000539% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0000588% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.1.6. | Fee tariff REPO_32500 | product of 0,0000385% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0000420% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.2. | for each Settlement Day ¹⁵ following the Settlement Date of the first part of a REPO trade with an open date, until the date of | as the period (in calenda Settlement Day ¹⁵ to the ne | ent period, which is defined ar days) from the current xt Settlement Day ¹⁵ , and is or each Settlement Day ¹⁵ |

| | termination of obligations under the second part of a REPO trade with an open date (not including | | |
|----------|---|--|---|
| | this date) ^{14, 17} | REPO trades, with the exception of REPO trades with a floating rate | REPO trades with a floating rate |
| 3.7.2.1. | Fee tariff REPO_0 | product of 0,0002640% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0002880% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.2.2. | Fee tariff REPO_150 | product of 0,0001870% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0002040% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.2.3. | Fee tariff REPO_500 | product of 0,0001430% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,001560% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.2.4. | Fee tariff REPO_6500 | product of 0,0001100% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0001200% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.2.5. | Fee tariff REPO_16250 | product of 0,0000770% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,000840% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.7.2.6. | Fee tariff REPO_32500 | product of 0,0000550% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0000600% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8. | Variable part of the fee for clearing on exchange REPO trades with an open date (except for REPO trades with an open date executed in the "Interdealer REPO" Trading mode) | from each Clea |) trade, charged aring Member - the trade |
| 3.8.1. | On the day of execution a REPO trade with an open date ¹⁴ | as the period (in calendar Date of the first part of the date until the Settleme Settlement Date of the fir | nt period, which is defined days) from the Settlement e REPO trade with an open ent day ¹⁵ following the rst part of the REPO trade including this Settlement |

| | | • | ess than the minimum size part of the fee ⁶ |
|----------|--|--|--|
| | | REPO trades, with the exception of REPO trades with a floating rate | REPO trades with a floating rate |
| 3.8.1.1. | Fee tariff REPO_0 | product of 0,0004180% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0004560% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.1.2. | Fee tariff REPO_150 | product of 0,0002926% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0003192% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.1.3. | Fee tariff REPO_500 | product of 0,0002257% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0002462% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.1.4. | Fee tariff REPO_6500 | product of 0,0001756% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0001916% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.1.5. | Fee tariff REPO_16250 | product of 0,0001254% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0001368% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.1.6. | Fee tariff REPO_32500 | product of 0,0000836% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0000912% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.2. | for each Settlement Day ¹⁶ following the Settlement Date of the first part of a REPO trade with an open date, until the date of termination of obligations under the second part of a REPO trade with an open date (not including this date) ^{14, 17} | as the period (in calenda Settlement Day ¹⁵ to the ne | ent period, which is defined ar days) from the current xt Settlement Day ¹⁵ , and is r each Settlement Day ¹⁵ |

| | | REPO trades, with the exception of REPO trades with a floating rate | REPO trades with a floating rate |
|----------|---|--|--|
| 3.8.2.1. | Fee tariff REPO_0 | product of 0,0005830% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0006360% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.2.2. | Fee tariff REPO_150 | product of 0,0004081% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0004452% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.2.3. | Fee tariff REPO_500 | product of 0,0003148% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0003434% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.2.4. | Fee tariff REPO_6500 | product of 0,0002449% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0002672% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.2.5. | Fee tariff REPO_16250 | product of 0,0001749% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0001908% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 3.8.2.6. | Fee tariff REPO_32500 | product of 0,0001166% of the REPO sum ⁵ by the settlement period of a REPO with an open date | product of 0,0001272% of the REPO sum ⁵ by the settlement period of a REPO with an open date |
| 4. | Fee for clearing under OTC trades in securities | in Russian ruble | es for each Trade |
| 4.1. | under OTC buy-sell trades inbonds, executed in the TradingMode «Opposite auction with the | - | ring Member - party to the |
| | CCP» | | volume, but not more than ut not less than 0,01 ruble |
| 4.2. | under OTC buy-sell trades in bonds, executed in the Trading Mode «Bilateral trades with the CCP» | - | ring Member - party to the ide |
| | for a volume ⁷ less than or equal to 5 000 000 000 rubles | 0,0200%× trade volume, | but not less than 100 ruble |

| | for a volume ⁷ of more than 5 000 000000 rubles and less than or equal to 10 000 000 000 rubles | 0,0150%× trade volume, but not less than 100 ruble |
|------|---|--|
| | for a volume ⁷ of more than 10 000 000 000 rubles and less than or equal to 20 000 000 000 rubles. | 0,0100%× trade volume, but not less than 100 ruble |
| | for a volume ⁷ of more than 20 000 000 000 rubles. | 0,0090% × trade volume, but not less than 100 ruble |
| 4.3. | under OTC taker trades ¹³ with shares, depositary receipts for shares, investment units, units of | Is charged from each Clearing Member - a party to a Trade who is a taker ¹³ |
| | exchange-traded funds and foreign exchange-traded funds (ETF), mortgage participation certificates, as well as other types of securities (except for securities provided for in subparagraphs 4.1 and 4.2), executed in the "Continuous auction with the CCP" mode | 0,08% of trade volume, but not less than 0,02 ruble |
| 4.4. | under OTC trades with shares, depositary receipts for shares, investment units, units of exchange-traded funds and foreign exchange-traded funds (ETF), mortgage participation certificates, as well as other types of securities (except for securities provided for in subparagraphs 4.1 and 4.2), executed in the | Is charged from each Clearing Member on the last Settlement Day of the calendar quarter in which the Clearing Member was a party to at least one maker trade ¹² in the "Continuous auction with the CCP" mode Is charged to the Clearing Member, who will be the buyer in the "Placement: Addressed Trades" Mode Is charged to the Clearing Member, who will be the seller in the "Buyback: Addressed Trades" Mode |
| | "Continuous auction with the CCP" mode, as well as OTC trades with shares executed in the "Placement: Addressed trades" and "Buyback: Addressed trades" modes. | 1000 |
| 4.5. | under OTC trades with shares, depositary receipts for shares, investment shares, shares of | Is charged from each Clearing Member - party to the trade |
| | exchange-traded funds and foreign exchange-traded funds (ETF), mortgage participation certificates, as well as other types of securities (except for the securities provided for in | 0,04% of trade volume, but not less than 0,02 ruble |

| | subparagraphs 4.1 and 4.2), executed in the "Addressed trades with the CCP" mode | |
|----------|---|---|
| 4.6. | under OTC trades with shares executed in the "Placement: Addressed Trades", "Buyback: | Is charged to the Clearing Member, who will be the seller when making the placement |
| | Addressed Trades" Modes | 2% of trade volume, but not less than 0,02 ruble |
| | | Is charged to the Clearing Member, who will be the buyer when making the buyback |
| | | 1% of trade volume, but not less than 0,02 ruble |
| 5. | Fee for clearing under on- exchange trades in bonds and/or eurobonds for the Clearing Members which choose the fee tariff «Placement-fixed» | in Russian rubles, under each Clearing Member for 3 (three) consecutive calendar months, is charged from the Clearing Member, regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading |
| 5.1. | Under on-exchange trades in bonds and/or eurobonds of 2 (two) issuers, defined in the Request for choosing the fee tariff «Placement-fixed», under which the Clearing Member will be a seller when making placement or additional placement (alienation by the initial owner), and also will be a buyer when making redemptions | 4 600 000 |
| 6. | Fee for provision of the clearing services under deposit agreements | |
| 6.1. | Fee for clearing under deposit agreements, party to which is the Clearing Member, which is the Trading Member of the category «B», «L», «E», «Ts», «N», «I» | |
| 6.1.1. | Fixed part of the fee for clearing | in Russian rubles, per each calendar month, is charged from the Clearing Member, which has an admission to the clearing service on the Deposit market for 1 (one) and more days of the calendar month, regardless the fact of submission of the orders, inclusion of the orders into the list of offers, execution and/or settlement of the deposit agreements by the Clearing Member 0 |
| 0.1.1.1. | | V |

| 6.1.1.2. | Fee tariff DEPO_400 | 280 000 |
|-----------|---|---|
| 6.1.2. | Variable part of the fee for clearing (excluding deposit agreements with the floating rate) ¹¹ | Is charged from the Clearing Member |
| 6.1.2.1. | Fee tariff DEPO_0 | product of 0,0003116% by the deposit amount specified in the order to execute deposit agreement included into the list of offers and the deposit period (in calendar days) specified in such order, but not less than 0,01 ruble |
| 6.1.2.2. | Fee tariff DEPO_400 | product of 0,0002047% by the deposit amount specified in the order to execute deposit agreement included into the list of offers and the deposit period (in calendar days) specified in such order, but not less than 0,01 ruble |
| 6.1.3. | Valuable part of the fee for clearing under deposit agreements with the floating rate ¹¹ | |
| 6.1.3. 1. | Fee tariff DEPO_0 | product of 0,0003428% by the deposit amount specified in the order to execute deposit agreement included into the list of offers and the deposit period (in calendar days) specified in such order, but not less than 0,01 ruble |
| 6.1.3.2. | Fee tariff DEPO_400 | product of 0,0002252% by the deposit amount specified in the order to execute deposit agreement included into the list of offers and the deposit period (in calendar days) specified in such order, but not less than 0,01 ruble |
| 6.2. | Fee for the clearing service regarding the transfer of the date of collateral provision in the sum required for the conclusion of the deposit agreement | in Russian rubles, is charged from the Clearing Member, calculated according to the formula: ROUND (ROUND (VAL_OBL × max(R-R0;0) × n / 365;2) × C; 2), where |
| | | VAL_OBL – amount equal to the difference between the deposit amount, indicated in the order to conclude the deposit agreement, included into the list of offers, to conclude which there is no sufficient amount of cash funds, and the sum of deposit agreements, concluded on the basis of such order; C - foreign currency exchange rate to the Russian ruble established by the Bank of Russia on the date of determining the fee; n – number of the calendar days between the date of calculation of the fee (including this date) and the next Settlement Day (excluding this date); R – rate which is equal to the REPO rate applicable for cases of settling obligations under Trades T+, for the fulfillment of which there is no sufficient amount of cash funds in the currency, in which the obligations are denominated, established by the Methodology for Defining Risk |

| | | Parameters for the Securities Market and Deposit |
|--------|--|--|
| | | Market on the date of the fee calculation rewards; R0 – interest rate indicated in the order to conclude the deposit agreement, included into the list of offers (under a deposit agreement with a floating rate, the amount of the indicative rate and deviation from the indicative rate). |
| 6.3. | Fee for the clearing service regarding the transfer of the date of the deposit replenishment to the next Settlement Day | in Russian rubles, is charged from the Clearing Member, calculated according to the formula: ROUND (ROUND (VAL_OBL × max(R-R0;0) × n / 365;2) × C; 2), where |
| | | VAL_OBL – amount equal to the difference between the sum of cash funds, indicated in the Application for temporary return of the deposit amount, and the sum on which the deposit was replenished on the target date of the deposit replenishment; C – exchange rate of the foreign currency to Russian ruble, set by the Bank of Russia on the date of determining the fee n – number of the calendar days between the date of calculation of the fee (including this date) and the next Settlement Day (excluding this date); R – rate which is equal to the REPO rate applicable for cases of settling obligations under Trades T+, for the fulfillment of which there is no sufficient amount of cash funds in currency, in which the obligations are denominated, established by the Clearing House in accordance with the Methodology for Defining Risk Parameters for the Securities Market and Deposit Market on the date of the fee calculation rewards; R0 - interest rate in force for the deposit agreement with a floating rate, the sum of the indicative rate). |
| 6.4. | Fee for the clearing service regarding the temporary return of the deposit amount | in Russian rubles, is charged from the Clearing Member |
| 6.4.1. | | Is calculated according to the formula: R× ΣD×n, but not less than 0,02 ruble, where |
| | | $R\ -$ fee rate for the temporary return of the deposit amount; |
| | | ΣD – sum of cash funds by which the deposit amount is changed, indicated in the executed Application for return of the deposit amount; |
| | | n - period of change of the deposit amount (in calendar days). Period of change of the deposit amount – number of calendar days between the target date of the deposit replenishment indicated in the Application for temporary return of the deposit amount (including this |

| | | date) and the date of submission of the Application for temporary return of the deposit amount (excluding this date); if the target date of the deposit replenishment is not indicated in the Application for temporary return of the deposit amount, then the date for the fulfillment of obligation to return the deposit is considered as such date. |
|------|--|--|
| | Value of the fee rate for the temporary return of the deposit amount (R) | Total per day |
| | Fee tariff DEPO_0 | 0,0004452% |
| | Fee tariff DEPO_400 | 0,0002924% |
| 7. | Fee for provision of the clearing | services under credit agreements |
| 7.1 | Fee for clearing under credit agreements (excluding credit agreements with the floating rate) | Is charged from each Clearing Member which is party of the credit agreement |
| | Till 30.06.2024 (inclusively) | 1,40 rubles per each credit agreement |
| | From 01.07.2024 | Product of 0,000119% of the credit amount by the period of the credit agreement ⁹ (in calendar days), but not less than 1,40 rubles |
| 7.2. | Fee for clearing under credit agreements with the floating rate Till 30.06.2024 (inclusively) From 01.07.2024 | Is charged from each Clearing Member which is party of the credit agreement 1,40 rubles per each credit agreement Product of 0,0001309% of the credit amount by the period of the credit agreement ⁹ (in calendar days), but |
| 8. | Fee for the clearing services rega | not less than 1,40 rubles arding opening / keeping of the Trade Account of the |
| | 3 rd level | |
| 8.1. | Fee for the clearing services regarding opening of the Trade Account of the 3 rd level | Is charged from the Trading Member / Clearing Member, on the basis of which request the Trade Account of the 3 rd level is opened. |
| | | 120 rubles |
| 8.2. | Fee for the clearing services regarding keeping of the Trade Account of the 3 rd level | Is charged from the Trading Member / Clearing Member, to which the clearing services regarding keeping clearing registers of the 3 rd level are provided |
| | | 120 rubles |
| 9. | Fee for providing an additional report on OTC trades on an instrument | is charged from the Clearing Member who submitted an Application for the provision of additional reports on OTC trades for an instrument, and is calculated depending on the number of instruments for which the Clearing Member has an Application for the provision of additional reports on OTC trades. When calculating the number of instruments, all instruments are taken into account for which there are parameters for generating additional reports on OTC trades |

| | Opposite auction with the CC day of the reporting period. |
|---|---|
| Number of instruments in the report | Fee for 1 instrument, rubles |
| First 20 instruments | 5 000 руб. |
| Next 30 instruments | 3 750 руб. |
| Each subsequent instrument | 2 500 руб. |

| N⁰ | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|-----|---|--|
| 10. | Clearing Center service fee for determining OTC trades, information of which is subject to submission to the Stock exchange, and for providing the Stock exchange with information about OTC trades executed in the Modes "Bilateral trades with the CCP", "Addressed trades with the CCP" and "Continuous auction with the CCP" (Service fee for providing information to the Stock exchange) | in Russian rubles, is charged per reporting quarter from the Clearing Member who executed at least one trade in the Modes "Bilateral trades with the CCP", "Addressed trades with CCP" or "Continuous auction with the CCP" during the reporting quarter. No Fee is charged from the Clearing Member which admission to the clearing service was terminated before the end of the reporting quarter. 250 rubles VAT is charged additionally in accordance with the procedure required by the legislation of the Russian Federation. |

¹ - <u>Terms and procedure for the bonus granting:</u>

- 1. the bonus is granted to the Clearing Members for intra-broker² on-exchange REPO trades, excluding Trades T+, REPO trades with open date
- 2. the bonus is not granted to the Clearing Member Market Maker under the trade in securities, executed on the basis of the order submitted by such Clearing Member to fulfill the obligations of the Market Maker;
- 3. the size of the bonus under the trade constitutes 50% of the variable part of the fee under the trade, paid by the Clearing Member, meanwhile the size of the bonus shall not exceed the difference between the sum of the variable part of the fee under REPO trade and the minimum size of the variable part of the fee;
- 4. the bonus under intra-broker² on-exchange REPO trades, excluding Trades T+, is granted to the Clearing Member in case if the size of the bonus by the end of the calendar month is equal to or

exceeds 15 000 (fifteen thousand) rubles (meanwhile the size of the bonus calculated for the previous calendar months is not taken into consideration);

5. the bonus is provided based on the results of the calendar month and is transferred to the Clearing Member not later than the last Settlement Day of the month that follows the month of the provision of the clearing services.

 2 – For the purposes of these Tariffs, intra-broker trade is the trade executed without the central counterparty in which both parties to the trade are one Clearing Member is, or the trade executed with the central counterparty on the basis of two counter orders, submitted by one Clearing Member.

 3 – MP – the maturity period, which is equal to the number of calendar days from the date of execution of the trade, excluding this date, to the date of redemption of the bond, including this date.

 4 – MP₁ – first 7 (seven) days of the MP (from 1 (one) to 7 (seven) days (inclusively)).

If total number of days of the MP is less than 7 (seven) days (as the result, the value of the number of remaining days (MP – MP₁) takes the value of 0 (zero)) when calculating the tariff for the number of remaining days of MP the value of the summand (MP – MP₁) takes the value of 0.

 5 – The REPO sum and the REPO duration period are the parameters determined when the relevant REPO trade is executed. For intraday REPO trades for the purpose of calculation of the fee, the REPO duration period is considered to be equal to 1 (one) day.

⁶ – The minimum size of the variable part of the fee constitutes:

- 1,40 rubles for on-exchange REPO trades, which are not Trades T+;
- 1,40 rubles for on-exchange REPO trades, which are Trades T+ and executed in the Trading Modes different from the «REPO with the CCP Order book orders»;
- 0,01 ruble for on-exchange REPO trades, which are Trades T+ and executed in the Trading Mode «REPO with the CCP - Order book orders».

 7 – The total volume of trades executed since the beginning of the current calendar month as of the end of the previous trading day inclusive (the new rate is applied from the next trading day upon reaching the corresponding total volume of trades executed since the beginning of the current calendar month).

⁸ - The Tariff does not apply to Trades executed by the Clearing House on behalf of the Clearing Member in case if the Clearing Member does not have sufficient amount of cash funds / securities required for the fulfillment of obligations of such Clearing member or in case of insufficiency of the cash funds/ securities of the Clearing House to fulfill the Claims of such Clearing Member or the Claims of other Clearing Members, and also executed by the Clearing House on behalf of the Clearing Member in order to satisfy the Margin Call of such Clearing Member and during the cross-default procedure in respect of such Clearing Member.

⁹ - For the purpose of the calculation of the fee the credit amount and the period of the credit agreement are assumed to be equal to the relevant parameters determined at the conclusion of the credit agreement in accordance with The Equity & Bond Market, Deposit Market and Credit Market Trading Rules of Public Joint-Stock Company Moscow Exchange MICEX-RTS

¹⁰ – The variable part of the fee is not cancelled and is not recalculated in case of non-fulfillment by the Clearing Member of the first and/or the second part of REPO trade (also in case of the termination of the obligations under REPO trade on the basis of the registration of Instructions to refuse to settle REPOs in the Clearing System).

 11 – If the fee tariff chosen by the Clearing Member is not indicated in sub-paragraphs 6.1.1. - 6.1.3. of this Section of the Tariffs of the Clearing House (is not valid fee tariff), the fee tariff DEPO_0 is established for such Clearing Member.

 12 – For the purposes of these tariffs, a maker's trade means a trade executed on the basis of an order of a Trading Member / offers of a Clearing Member, the registration time of which is earlier than the registration time of an acceptable opposite order / offers.

 13 – For the purposes of these tariffs, a taker trade means a trade executed on the basis of an order from a Trading Member / offers from a Clearing Member, the registration time of which is later than the registration time of an acceptable opposite order / offers.

 14 – If the fee is determined on a Settlement Day that is not a non-working (holiday) day, the fee is charged on the day it is accrued. If the fee is determined on a Settlement Day that is a non-working (holiday) day, the fee is charged on the next Settlement Day that is not a non-working (holiday) day.

 15 – Settlement Day – a day that is both the Settlement Day for the currency in which settlements are made under the corresponding REPO trade with an open date, and the Settlement Day for the purposes of determining the Settlement Date of obligations under Trades with a security that is the subject of a REPO trade with an open date.

¹⁶ – Charged, inter alia, in case of non-execution of the first part of a REPO trade with an open date.

 17 – The fee is charged, including if, at the time of its collection, a REPO trade with an open date has become urgent for execution.

 18 – To determine the trade volume, the larger of the products is used:

- product of the trade price by the number of shares/instruments;
- product of the closing price of the previous day by the number of shares/instruments;
- product of the Settlement Price for the purpose of determining price deviations, determined on the basis of the Settlement Price provided by the issuer, by the number of shares/instruments (used in the absence of the closing price of the previous day).

SECTION IV TARIFFS OF THE CLEARING HOUSE APPLICABLE TO THE FX MARKET AND PRECIOUS METALS MARKET

| N⁰ | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|------|---|--|
| 1. | Fixed part of the fee for the clearing under on-exchange and OTC trades in foreign currency | in Russian rubles, is charged from the Clearing Member which has an admission to the clearing service for 1 (one) and more days of the calendar month regardless the fact of submission of the orders, execution and/or settlement of the trades by the Clearing Member at on-exchange trading |
| 1.2. | Fixed part of the fee for clearing under swap trades, swap contracts and futures contracts in foreign currency | |
| | Fee tariff SWP_0Fee tariff SWP_600Fee tariff SWP_1000 | 0 255 000 425 000 |
| N⁰ | Title of the fee for provision of | Fee (exclusive of VAT) |

| N⁰ | Title of the fee for provision of | Fee (exclusive of VAT) |
|------|---|---|
| | the service / execution of the | |
| | operation | |
| 2. | Fee for clearing of on-exchange | |
| | spot trades in foreign currency | |
| 2.1. | Variable part of the fee for clearing under spot trades executed during the opening auction (except for spot trades with small lots ⁶) | In percentage of the volume of each trade in conjugate currency, is charged from each Clearing Member which is party to the trade, which is taker or maker, but not less than 0,43 rubles (except for the Clearing Members of the category «A») and not less than 0,01 ruble for the Clearing Members of the category «A» 0,00095625 |
| 2.2. | Variable part of the fee for clearing under main spot trades executed during the trading period of the | In Russian rubles, is charged from each Clearing Member which is party to the trade, which is maker 0.01 |
| | Main trading session (excluding | In percentage of the volume of each trade in conjugate currency, is |
| | spot trades with small lots ⁶ and spot trades with large lots ⁶) | charged from each Clearing Member which is party to the trade, which is taker, but not less than 0,43 rubles (except for the Clearing |
| | | Members of the category «A») and not less than 0,01 ruble for the Clearing Members of the category «A» |
| | | 0.0019125 |
| 2.3. | Variable part of the fee for clearing under main spot trades executed | In Russian rubles, is charged from each Clearing Member which is party to the trade, which is maker |
| | during the trading period of the | 0,43 rubles – for all Clearing Members except for the Clearing |
| | Main trading session (for spot trades with small $lots^{6}$) | Members of the category «A» 0,01 ruble – for the Clearing Members of the category «A» |
| | | In percentage of the volume of each trade in conjugate currency, is |
| | | charged from each Clearing Member which is party to the trade, |
| | | which is taker, but not less than 0,43 rubles (except for the Clearing |
| | | Members of the category «A») and not less than 0,01 ruble for the |
| | | Clearing Members of the category «A» 0,031875 |
| | | 0,051075 |

| 2.4. | Variable part of the fee for clearing under negotiated spot trades executed during the trading period | In percentage of the volume of each trade in conjugate currency, is charged from each Clearing Member which is party to the trade, which is maker or taker, but not less than 0,43 rubles (except for the |
|------|---|---|
| | e e i | |
| | of the Main trading session | Clearing Members of the category «A») and not less than 0,01 ruble |
| | | for the Clearing Members of the category «A» |
| | | 0,00095625 |
| 2.5. | Variable part of the fee for clearing | In percentage of the volume of each trade in conjugate currency, is |
| | under main and negotiated | charged from each Clearing Member which is party to the trade, |
| | weighted average spot trades and | which is maker or taker, but not less than 0,43 rubles (except for the |
| | fix trades executed during the | Clearing Members of the category «A») and not less than 0,01 ruble |
| | trading period of the Main trading | for the Clearing Member of the category «A» |
| | session | 0,00095625 |
| 2.6. | Variable part of the fee for clearing | In percentage of the volume of each trade in conjugate currency, is |
| | under main spot trades executed | charged from each Clearing Member which is party to the trade, |
| | during the trading period of the | which is maker, but not less than 0,43 rubles (except for the |
| | Main trading session (for spot | Clearing Members of the category «A») and not less than 0,01 ruble |
| | trades with large lots ⁶) | for the Clearing Members of the category «A» |
| | | 0,001275 |
| | | In Russian rubles, is charged from each Clearing Member which is |
| | | party to the trade, which is taker |
| | | 0,01 |
| | | |

| N⁰ | Title of the fee for provision of | | | | Fee (ex | clusive of | f VAT) | | |
|---|--|--|-----------|------------------------|-------------------------|---------------------------------|------------------------------|------------------------------|------------------------------|
| | the service / execution of the | | | | , | | , | | |
| | operation | | | | | | | | |
| 3. | Variable part of the fee for clearing | | | | | | | | |
| | under on-exchange swap trades, | | | | | | | | |
| | under on-exchange swap contracts | | | | | | | | |
| | and futures contracts in foreign currency ¹ | | | | | | | | |
| 3.1. | Variable part of the fee for clearing | | | | | ne of the fi | | | |
| | under on-exchange swap trades | | | | | andard pe | | | |
| | and swap contracts with the | | | | | part of the | | | |
| | standard period of the fulfillment | | | | | | | | |
| | of obligations under the second | | | | | | | | |
| | part of the swap contract | Members of the category «A») and not less than 0,01 ruble for the | | | | | | | |
| | | | | | | bers of the | | | |
| | | under swap | Under | | nd part of the | tandard period swap contract | | | ns under the |
| | | trade s | 7 days | 14 days | 1,2 months | 3 months | 6 months | 9 months | 12 months |
| | Fee tariff SWP_0 | 0,0003 | 3125 | 0,0006250 | 0,001250 | 0,0018750 | 0,0031250 | 0,0046875 | 0,0062500 |
| | Fee tariff SWP_600 | 0,000 | 1250 | 0,0002500 | 0,000500 | 0,0007500 | 0,0012500 | 0,0018750 | 0,0025000 |
| | Fee tariff SWP_1000 | 0,000 | 1000 | 0,0002000 | 0,000400 | 0,0006000 | 0,0010000 | 0,0015000 | 0,0020000 |
| 3.2. | Variable part of the fee for clearing | In p | ercen | tage of th | ne trade v | olume / vo | lume of th | ne first par | t of the |
| | under on-exchange futures | swaj | p cont | tract with | the fixe | date of th | e fulfillm | ent of obli | gations |
| | contracts and swap contracts with | under | the s | econd pa | art of the | swap conti | act in con | jugate cur | rency, is |
| the fixed date of the fulfillment of obligations under the second partcharged from each Clearing Member which is party not less than 0,43 rubles (except for the Clearing M | | | | | rty to the t | rade, but | | | |
| | | | | | g Member | s of the | | | |
| | of the swap contract | swap contract category «A») and not less than 0,01 ruble for the C | | | | | or the Clea | ring | |
| | | | - | Ĩ | Members | of the cate | gory «A» | | - |
| | with the settlement period ^{2,3} : | from 2 f 6 days | - | from 7 till 29 days | from 30 till 89 days | from 90 till 179 days | from 180 till 269 days | from 270 till 364 days | From 365 days and more |

| Fee tariff SWP_0 | 0,0003125 | 0,0006250 | 0,0012500 | 0,0018750 | 0,0031250 | 0,0046875 | 0,0062500 |
|---------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Fee tariff SWP_600 | 0,0001250 | 0,0002500 | 0,0005000 | 0,0007500 | 0,0012500 | 0,0018750 | 0,0025000 |
| Fee tariff SWP_1000 | 0,0001000 | 0,0002000 | 0,0004000 | 0,0006000 | 0,0010000 | 0,0015000 | 0,0020000 |

| N⁰ | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) | | | | | | | |
|--------|--|--|----------|---------------|----------|----------|----------|-----------|--|
| 4. | Fee for clearing under OTC trades | | | | | | | | |
| 4.1. | spot trades in foreign currency with the Clearing Members executed in the Mode for execution of OTC trades «RFS Auction» | | | | | | | | |
| 4.1.1. | under taker's trades ⁵ | In Russian rubles, is charged from each Clearing Member which is party to the trade, on the 1st (first) workday of the month following to the calendar quarter in which the Clearing Member was party to at least one taker's trade ⁵ | | | | | | | |
| | | 1 000 | | | | | | | |
| 4.1.2. | variable part of the fee for clearing under maker's trades | In percentage of the volume of each trade in conjugate currency, is charged from each Clearing Member which is party to the trade, but not less than 0,43 rubles (except for the Clearing Members of the category «A») and not less than 0,01 ruble for the Clearing Members of the category «A» | | | | | | | |
| | | | | | 0,003 | | | | |
| 4.2. | variable part of the fee for clearing under OTC swap trades in foreign currency with the Clearing Members executed in the Mode for execution OTC trades «RFS Auction» | In percentage of the volume of each trade in conjugate currency, is charged from each Clearing Member which is party to the trade, but not less than 0,43 rubles (except for the Clearing Members of the category ((A))) and not less than 0.01 ruble for the Clearing | | | | | | | |
| | with the settlement period ² : | till 7 days | 14 days | 1,2 months | 3 months | 6 months | 9 months | 12 months | |
| | Fee tariff SWP_0 | 0,00060 | 0,001200 | 0,002400 | 0,003600 | 0,006000 | 0,00900 | 0,01200 | |
| | Fee tariff SWP_600 | 0,00024 | 0,000480 | 0,000960 | 0,001440 | 0,002400 | 0,00360 | 0,00480 | |
| | Fee tariff SWP_1000 | 0,000192 | 0,000384 | 0,000768 | 0,001152 | 0,001920 | 0,00288 | 0,00384 | |

| Nº | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|------|--|------------------------|
| 5. | Variable part of the fee for clearing under OTC trades ¹ | |
| 5.1. | spot trades in foreign currency with the Clearing Members executed in the Mode for execution of OTC trades «Trades with the CCP» | 0,00225 |
| 5.2. | swap trades in foreign currency with the Clearing Members executed in the Mode for execution of OTC trades «Trades with the CCP» with the settlement period ² | |

| not more than 3 (three) days (inclusively) | |
|---|----------|
| Fee tariff SWP_0 | 0,000600 |
| Fee tariff SWP_600 | 0,000240 |
| Fee tariff SWP_1000 | 0,000192 |

| N⁰ | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|------|---|--|
| 6. | Variable part of the fee for clearing under OTC trades | In percentage of the volume of each trade in conjugate currency, is charged from each Clearing Member executed OTC trade in foreign currency, which is taker, but not less than 0,43 rubles (except for the Clearing Members of the category «A») and not less than 0,01 ruble for the Clearing Members of the category «A» |
| 6.1. | spot trade in foreign currency, one of the end counterparties to which is the Liquidity Provider | |
| | | 0,003 |
| 6.2. | swap trades in foreign currency, one of the end counterparties to which is the Liquidity Provider | |
| | | 0,0006 |

| Nº | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|----------------|---|---|
| 7. | Fee for clearing under on- exchange trades in precious metals | |
| 7 .1. | Variable part of the fee for clearing under spot trades ¹ | |
| 7.1.1 | Variable part of the fee for clearing under spot trades except for spot trades in gold, platinum and palladium | In percentage of the volume of each trade in conjugate currency, is charged from each Clearing Member, which is party to the trade, but not less than 0,43 rubles |
| | | 0,006375 |
| 7. 1.2. | Variable part of the fee for clearing under spot trades in gold for the Clearing Member-seller | In percentage of the volume of each trade in conjugate currency, is charged from each Clearing Member-seller, but not less than 0,43 rubles |
| 7.1.3. | Variable part of the fee for clearing under spot trades in gold for the Clearing Member-buyer | 0,00850 In Russian rubles per each trade, is charged from each Clearing Member-buyer |
| | | 0,43 |

| 7.1.4. | Variable part of the fee for | In nero | entac | re of tl | he volume (| of each trad | e in conjuga | te currency, |
|---|---|--|--------|------------------|-------------------------|--------------------------|---------------------------|---------------------------|
| /.1.4. | clearing under spot trades in | ^ | - | - | | | r, which is p | • |
| | platinum and palladium for the | 15 011 | argeu | | de, but not | • | | arty to the |
| | Clearing Member-seller | | | ua | ue, but not | iess man 0, | 45 100108 | |
| | Cleaning Member-senier | | | | | | | |
| | | | | | 0 | ,01275 | | |
| 7.1.5. | Variable part of the fee for | In Russian rubles per each trade, is charged from each Clearing | | | | | | ch Clearing |
| | clearing under spot trades in | • | | | | | | |
| | platinum and palladium for the | | | | | | | |
| | Clearing Member- buyer | | | | | | | |
| | | | | | | 0,43 | | |
| 7.0 | | т | | 6.0 | 1 1 | · | (C.1 | . 1 / |
| 7.2. | Variable part of the fee for clearing | | | | | | part of the sy | |
| | under swap trades and swap contracts in precious metal ¹ | swap contract in conjugate currency, is charged from each Clearing Member which is party to the trade, but not less tha | | | | | | |
| | contracts in precious metal | 0.43 rubles | | | | | | |
| | | under swap under swap contracts with the settlement period ² | | | | | period ² | |
| | | trades | · · | , | 7 days | 1 mon | | 6 months |
| | | | 0,00 | 002125 | | 0,0008500 | | 0,0021250 |
| 7.3. | Variable part of the fee for clearing | | | | | | onjugate cur | |
| | under futures contracts ¹ | charged | l fron | | • | | ich is party t | o the trade, |
| | | | | | out not less | , | | |
| | with the settlement period ³ : | | | i 7 till days | from 30 till 89 days | from 90 till 179 days | from 180 till 269 days | from 270 till 364 days |
| | | 0,002125 | | 0425 | 0,0085 | 0,01275 | 0,02125 | 0,031875 |
| 8. | Fee for clearing under OTC | | | | | | | |
| | trades in precious metals, one of | | | | | | | |
| | the end counterparties to which | | | | | | | |
| | is the Liquidity Provider | | | | | | | |
| 8.1. | under OTC spot trades in gold | | | | | | onjugate cur | |
| | | charged from each Clearing Member executed OTC trade in | | | | | | C trade in |
| | | precious metals | | | | | | |
| | | | | | | ,0050 | | |
| 8.2. under OTC swap trades in gold In percentage of the volume of the first part of | | | | | | | | |
| | | | | | | | is charged fr | |
| | | Cle | aring | Memł | | | e in preciou | s metals |
| | | | | | 0 | ,0006 | | |

| | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|------|--|---|
| 9. | Fee for the provision of the clearing services regarding opening / keeping the Trade Account of the 3 rd level | |
| 9.1 | Fee for the provision of the clearing services regarding opening of the Trade Account of the 3 rd level | 1 |
| | | 120 rubles |
| 9.2. | Fee for the provision of the clearing services regarding | Is charged from the Trading Member / Clearing Member, to which the clearing services regarding keeping clearing registers of the 3 rd level are provided |

| keeping of the Trade Account of the 3 rd level | |
|--|------------|
| | 120 rubles |

¹ – The Tariff does not apply to Trades executed by the Clearing House on behalf of the Clearing Member in case if the Clearing Member does not have sufficient amount of cash funds / precious metals required for the fulfillment of obligations of such Clearing member or in case of insufficiency of the cash funds/ precious metals of the Clearing House to fulfill the Claims of such Clearing Member or the Claims of other Clearing Members, and also executed by the Clearing House on behalf of the Clearing Member in order to satisfy the Margin Call of such Clearing Member and during the cross-default procedure in respect of such Clearing Member.

 2 – The settlement period of the swap trade and swap contract means the number of calendar days from the Settlement Date of the first part of swap trade and swap contract, excluding this day, to the Settlement Date, of the second part of swap trade and swap contract, including this day, both dates are defined in the order.

 3 – The settlement period of the futures contract means the number of calendar days from the first Settlement Day following the day of the execution of the trade, excluding this day, to the Settlement Date, including this day defined when submitting the order to execute trade.

 4 – for the purposes of these Tariffs, maker's trade is understood to be the trade executed on the basis of the order of a Trading Member / offers of a Clearing Member, the registration time of which is earlier than the registration time of the valid opposite order / offers.

 5 – for the purposes of these Tariffs, taker's trade is understood to be the trade executed on the basis of the order of a Trading Member / offers of a Clearing Member, the registration time of which is later than the registration time of the valid opposite order / offers.

⁶ – According to the List of parameters of spot trades, fixed trades, weighted average trades and swap trades on the FX market and the Precious metals market of PJSC Moscow Exchange.

SECTION V TARIFFS OF THE CLEARING HOUSE APPLICABLE TO THE DERIVATIVES MARKET

| N⁰ | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) |
|------|---|--|
| 1. | Fee for forming reports after clearing upon clearing registers section in respect of the main section of the Sub-accounts Cluster on the basis of the Application for Sub-accounts Cluster opening / Application for the Segregated Sub-accounts Cluster opening and also in respect of the clearing registers on the basis of the Application for forming reports in respect of clearing registers, per one section in a month | Is charged form the Clearing Member 120 rubles |
| 2. | Fee for the provision of clearing services when executing procedure for obligations and Collateral transfer (Portability procedure) | For each procedure, is charged from the Clearing Member – Recipient to which obligations and Collateral have been transferred |
| 2.1. | except for procedure of obligations and Collateral transfer, executed when the Basic Clearing Member provides the instruction to transfer obligations and Collateral | 3 000 rubles |
| 2.2. | executed when the Basic Clearing Member provides the instruction to transfer obligations and Collateral | 400 000 per each Settlement Account |
| 3. | Fee for the provision of clearing services when executing the Instruction to transfer positions | Is charged from the Clearing Member, the recording of obligations of which is changed The amount is equal to sum of 1 exchange charge, set out by the Moscow Exchange (hereinafter referred to as the Exchange), and of 1 fee for clearing, set out by the Clearing House for the Derivative contract, under which the recording of obligations is changed |
| 4. | Fee for clearing under futures contracts executed on the basis of addressed and/or unaddressed orders, except for trades, executed on the basis of Orders "Calendar spreads" and maker's trades ¹ executed on the basis of unaddressed orders | Is charged from the Clearing Member, which is party to the futures contract executed on the basis of addressed orders / Clearing Member which is taker under the futures contract executed on the basis of unaddressed orders ² Is calculated according to the formula, but can't be less than 0,01 ruble (except for maker's trades ¹ , executed on the basis of unaddressed orders) |
| | FutFee = Round $\left(\left(Round \left(abs(FutPrice) \times Round \left(\frac{V}{R} u \right) \right) \right) \right)$ whereFutfee - fee for clearing under futures contracts (in Russi | |

| | FutPrice – value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of the evening Settlement period of the last Trading Day, preceding to the Trading Day, during which the futures contact is executed, in relation to which the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract). In relation to the futures contracts, executed on the first Trading Day, on which execution of such futures contracts is possible (hereinafter referred to as the First Trading Day), the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the | | | | |
|----|---|--------------------------------------|--|---|--|
| | W(I) – cost of the minimum price incl Specification of the relevant futures co clearing, | | | | |
| | R(f) – minimum price increment of the of the relevant futures contract, based | | | | |
| | Round – mathematical rounding funct | ion with the specifi | ed degree | of accuracy, | |
| | BaseFutFee – value of the basic rate of Derivative Contracts, to which the part Contracts Group). | ticular futures contr | act corres | ponds (hereinafter referred to as the | |
| | № Contracts Group | Basic rate | of the tariff | (Base FutFee), in per cent | |
| | | Trade is executed o addressed ord | | Trade is executed on basis of unaddressed orders, | |
| | | Is charged from eac the trade | h party of | Is charged under taker's trade ² | |
| | 1 Currency contracts | 0,000655 | | 0,001965 | |
| | 2 Interest rate contracts | 0,002338 | | 0,007014 | |
| | 3 Securities contracts | 0,002805 | | 0,008415 | |
| | 4 Index contracts | 0,000935 | | 0,002805 | |
| | 5 Commodities contracts | 0,001870 | | 0,00561 | |
| _ | List of particular underlying assets with published on the website of the Exch (approval of changes and additions to | nange not later that it). | n the day, | following the day of its approval | |
| 5. | Fee for clearing under futures-style option contract executed on the basis of addressed and/or unaddressed orders, except for premium option contracts and also except for trades, executed on th basis of Orders "Calendar spread" ^{3,} and maker's trades ¹ , executed on the basis of unaddressed order | | which is party to the futures-style option contract, executed on the basis of addressed orders / the Clearing Member, which is taker under futures-style option contract, | | |
| | $OptFee = Round \left(min \left[(FutFee * K); Round \left(Premium \times Round \left(\frac{W(o)}{R(o)}; 5 \right); 2 \right) \times BaseOptFee \right]; 2 \right)$ where | | | | |
| | OptFee – fee for clearing under the fut | tures-style option of | ontracte (in | n Russian rubles) | |
| | | • | | | |
| | FutFee – fee for clearing under futures contract, calculated in accordance with | | • | | |

| - | | | | | |
|----|---|---|--|--|--|
| | W(o) – cost of the minimum price increment of the futures-styles option contract, calculated in accordance with the Specification of the relevant futures-style option contract, based on the results of the last evening clearing, $R(o)$ – minimum price increment of the futures-style option contract, calculated in accordance with the Specification of the relevant futures-style option contract, based on the results of the last evening clearing, | | | | |
| | Round – the mathematical rounding function with the specified degree of accuracy, | | | | |
| | K – additional ratio, which is equal to: | | | | |
| | 0,4 – from April 3, 2023 (from 19:00 Moscow time) to April 1, 2025 inclusive (until 19:00 Moscow time); | | | | |
| | 2 – from April 1, 2025 (from 19:00 Moscow time). | | | | |
| | Premium – value of the option theoretical price, which is determined on the basis of the evenin Settlement period of the last Trading Day, preceding to the calculation Trading Day, in accordance wit the Methodology for calculation of option theoretical price and ratio "delta", set out by the Exchang (in units, in which the price of the futures-style option contract (premium) is determined in the order according to the Specification of the relevant option contract). In relation to the option contracts executed on the First Trading Day, the value of Premium is considered to be equal to the value of the option theoretical price, calculated (established) at the start of the First Trading Day in accordance wit the Methodology for calculation of option theoretical price and ratio "delta", set out by the Exchange, | | | | |
| | BaseOptFee - value of the basic rate of the tariff for the c | option execution, which is equal to | | | |
| | 0,00935 – from April 3, 2023 (from 19:00 Moscow time) t time); | o April 1, 2025 inclusive (until 19:00 Moscow | | | |
| | 0,04675 – from April 1, 2025 (from 19:00 Moscow time) | | | | |
| 6. | Fee for clearing under settlement option contracts (premium option contracts), executed on the basis of addressed and/or unadressed orders, except for maker's trades ¹ , executed on the basis of unaddressed orders | Is charged from the Clearing Member, which is party to the premium option contract, executed on the basis of addressed orders / the Clearing Member which is taker under the premium option contract, executed on the basis of unaddressed orders ² . Is calculated according to the formula, but can't be less than 0,01 ruble (except for maker's trades ¹ , executed on the basis of unaddressed orders) | | | |
| | OptFee = Round (min[(K * LotVolume * PriceRub); Round (Premium * | * Round $\left(\frac{W(o)}{R(o)}; 5\right); 2$ * BaseOptFee]; 2), | | | |
| | where | | | | |
| | OptFee – fee for clearing under premium option contracts | s (in Russian rubles), | | | |
| | PriceRub – settlement price of the underlying asset, deter with Risk Parameters for the Derivatives Market Calculat | - | | | |
| | for securities denominated in foreign exchange the inc clearing session is used, | dicative rate determined before the evening | | | |
| | LotVolume – lot, determined in accordance with the Spec | cification of the relevant option contract, | | | |

W(o) – cost of the minimum increment of the premium option contract price, , determined in accordance with the Specification of the relevant option contract (in Russian rubles), based on the results of the last evening clearing,

R(o) – minimum price increment of the premium option contract, determined in accordance with the Specification of the relevant option contract (in Russian rubles), based on the results of the last evening clearing,

K – additional ratio, which is equal to:

0,002% – when executed trades based on addressed orders from April 3, 2023 (from 19:00 Moscow time) to April 1, 2025 inclusive (until 19:00 Moscow time);

0,01% – for trades executed on the basis of addressed orders from April 1, 2025 (from 19:00 Moscow time);

0,006% – for taker's trades², executed on the basis of unaddressed orders from April 3, 2023 (from 19:00 Moscow time) to April 1, 2025 inclusive (until 19:00 Moscow time);

0,03% – for taker's trades², executed on the basis of unaddressed orders from April 1, 2025 (from 19:00 Moscow time).

Premium – value of the option theoretical price, which is determined on the basis of the evening Settlement period of the last Trading Day, preceding to the calculation Trading Day, in accordance with the Methodology for calculation of option theoretical price and ratio "delta", set out by the Exchange (in units, in which the price of the futures-style option contract (premium) is determined in the order according to the Specification of the relevant option contract). In relation to the option contracts, executed on the First Trading Day, on which it is possible to execute such option contracts (hereinafter referred to as the First Trading Day), the value of Premium is considered to be equal to the value of the option theoretical price, calculated (established) at the start of the First Trading Day in accordance with the Methodology for calculation of option theoretical price and ratio "delta", set out by the Exchange,

BaseOptFee – value of the basic rate of the tariff for the option execution for Contract Group.

| № п/п | Group of contracts | Basic rate of the tariff for the option execution (BaseOptFee) when execution trades based on addressed orders, is charged to each party to the trade in per cent | | |
|----------|----------------------------|--|--|--|
| | | from April 3, 2023 (from 19:00 Moscow time) to April 1, 2025 inclusive (until 19:00 Moscow time) | from April 1, 2025 (from 19:00 Moscow time) | |
| 1. | Securities contracts | | | |
| 2. | foreign exchange contracts | 0.17 | 0.85 | |
| 3. | Commodity contracts | 0,17 | 0,85 | |
| 4. | Index contracts | | | |

| Nº | | Basic rate of the tariff for the option execution (BaseOptFee) when execution trades based on unaddressed orders, is charged on taker's trades ¹ | | |
|-----|----------------------|---|--|--|
| п/п | Group of contracts | from April 3, 2023 (from 19:00 Moscow time) to April 1, 2025 inclusive (until 19:00 Moscow time) | from April 1, 2025 (from 19:00 Moscow time) | |
| 1. | Securities contracts | 0,51 | 2,55 | |

| | 2. foreign exchange contracts | | | | |
|------|--|--|--|--|--|
| | 3. Commodity contracts | | | | |
| | 4. Index contracts | | | | |
| | The list of specific underlying assets within each Group and published on the Exchange website no later than the d of changes and additions to it). | | | | |
| 7. | Fee for clearing under futures contracts, under futures-style option contracts, under premium option contracts, under maker's trades ¹ , executed on the basis of unaddressed orders | in Russian rubles, is charged from each Clearing Member which is party to the trade, on the Settlement Day on which the first trade was executed (during the quarter), for which the Clearing Member was party to at least one maker's trade ^{1.4} . 1 000 | | | |
| 8. | Fee for clearing under futures contracts, executed | Is charged from each Clearing Member, | | | |
| 0. | on the basis of Orders "Calendar spread" | which is party to the futures contract, executed on the basis of addressed orders "Calendar spread" / the Clearing Member which is taker to the futures contract executed on the basis of unaddressed Orders "Calendar spread" ² | | | |
| | | Is calculated according to the formula but can't be less than 0,01 ruble, except for maker's trades ¹ executed on the basis of unaddressed Orders "Calendar spread" | | | |
| 8.1. | under futures contracts, executed on the basis of unaddressed orders "Calendar spread" FeeCS = Σ FutFeeCS × (1 - K) | | | | |
| | | | | | |
| | where | | | | |
| | FeeCS – fee for clearing under futures contracts, executed on the basis of unaddressed orders "Calendar spread" (in Russian rubles), | | | | |
| | K – discount rate, equal to 0,2, which is in effect during 6 (six) months since the First Trading Day, starting from which it is possible to execute futures contracts on the basis of unaddressed orders "Calendar spread". At the end of 6 (six) months the discount rate is not applied (is equal to zero), | | | | |
| | FutFeeCS – value, which is equal to: | | | | |
| | FutFeeCS = Round $\left(\left(Round \left(abs(FutPrice_1) + abs(FutPrice_2) + abs(FutPrice_2$ | $(\mathbf{W}(\mathbf{f}); 5)$; 2) × BaseFutFee; 2) | | | |
| | FutPrice ₁ – value of the Settlement Price of the future calculated in accordance with the Trading Rules on evening Settlement period of the last Trading Day, junits, in which the price of the futures contract is Specification of the relevant futures contract), | the Derivatives Market on the basis of the preceding to the calculation Trading Day (in | | | |
| | FutPrice ₂ – total value of the Settlement Price of the date, calculated in accordance with the Trading Rules evening Settlement period of the last Trading Day, | on the Derivatives Market on the basis of the | | | |

| units, in which the price of the futures contract is determined in the order according to the Specification of the relevant futures contract), W(f) – cost of the price of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, calculated in accordance with the Specification of the relevant futures contract, calculated in accordance with the Specification of the relevant futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing. BaseFutFee – value of the basic rate of the tariff, except for the futures contract for the Group of contracts in the amount, set out in the paragraph 4 of this Section for the relevant Trading Mode, Round – mathematical rounding function with the specified degree of accuracy.8.2.under futures contracts, executed on the basis of addressed Orders "Calendar Spread"FeeCS = EFutFeeCSwhereFeeCS = ce for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles),FutCS - value, calculated in the order, established in the paragraph 8.1 of this Section.9.FeeCS = EFutFeeCSwhere contractsend of (clound (abs(FutPrice) × Round ($\frac{W(f)}{R(f)}; 5$)); ; 2) × ExpFee; 2)whereExpFutFee = Round ((Round (abs(FutPrice) × Round ($\frac{W(f)}{R(f)}; 5$)); ; 2) × ExpFee; 2)whereExpFutFee = fee for clearing when settlement of the futures contract, in secondance with the Trading Day, preceding to the Specification of the relevant futures contract, is executed, in relation to such contract | | | | | | |
|---|------|--|--|--|--|--|
| accordance with the Specification of the relevant futures contract (in Russian rubles), based on the results of the last evening clearing,R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, BaseFutFee - value of the basic rate of the tariff, except for the futures contract for the Group of contracts in the amount, set out in the paragraph 4 of this Section for the relevant Trading Mode, Round - mathematical rounding function with the specified degree of accuracy.8.2.under futures contracts, executed on the basis of addressed Orders "Calendar Spread"8.2.under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles),FeeCS = EFutFeeCS, whereFeeCS - fee for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles),FutCS - value, calculated in the order, established in the paragraph 8.1 of this Section.9.Fee for clearing when settlement of the futures contracts, per one contract:gen one contract:9.1.calculated in the order, established in the paragraph 8.1 of this Section.9ExpFutFee = Round ((Round (abs(FutPrice) × Round ($\frac{W(f)}{R(f)}; 5$)); 2) × ExpFee; 2)whereExpFutFee - lee for clearing when settlement of the futures contract, diremined in accordance with the Trading Rules on the Derivatives Market on the basis of evening Settlement Price of the futures contract is calculated in secordance with the Trading Rules on the Derivat | | | is determined in the order according to the | | | |
| Specification of the relevant futures contract, based on the results of the last evening clearing, BaseFutFee – value of the basic rate of the tariff, except for the futures contract for the Group of contracts in the amount, set out in the paragraph 4 of this Section for the relevant Trading Mode, Round – mathematical rounding function with the specified degree of accuracy.8.2.under futures contracts, executed on the basis of addressed Orders "Calendar Spread"8.2.under futures contracts, executed on the basis of addressed Orders "Calendar Spread"WhereFeeCS = EfutFeeCS, whereFeeCS – fee for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles), FutCS – value, calculated in the order, established in the paragraph 8.1 of this Section.9.Fee for clearing when settlement of the futures contracts, per one contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0,01 ruble9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0,01 rubleExpFutFee = Round ((Round (abs(FutPrice) × Round ($\frac{W(f)}{R(f)}; 5$)); 2) × ExpFee; 2) whereFutprice - value of the Settlement Price of the futures contract, determined in accordance with the Trading Day, preceding to the Trading Day, during which the futures contract, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, excerding to th | | accordance with the Specification of the relevant futures contract (in Russian rubles), based or | | | | |
| contracts in the amount, set out in the paragraph 4 of this Section for the relevant Trading Mode, Round — mathematical rounding function with the specified degree of accuracy.8.2.under futures contracts, executed on the basis of addressed Orders "Calendar Spread"FeeCS = EFutFeeCS, whereFeeCS - fee for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles), FutCS - value, calculated in the order, established in the paragraph 8.1 of this Section.9.Fee for clearing when settlement of the futures contracts, per one contract:9.1.all futures contracts (except for one-day futures contracts with auto-extension)9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract.Is calculated according to the formula but not less than 0,01 rubleExpFutFee = Round ((Round (abs(FutPrice) × Round $(\frac{W(f)}{R(f)}; 5)); 2) × ExpFee; 2)whereExpFutFee – fee for clearing when settlement of the futures contract, determined in accordance with theTrading Day, preceding to the Trading Day, during which the futures contract is executed, in relationto such contract, executed on the First Trading Day, the value of the Future contract isequerimed in the order, according to the Specification of the relevant futures contract,the taute contract, executed on the First Trading Day, the value of the initial Settlement Price of the futures contract, determined by the decision ofthe futures contract, executed on the First Trading Day, the value of the initial Settlement Price of the futures contract, determined by the decisi$ | | Specification of the relevant futures contract, based on the results of the last evening clearing, BaseFutFee – value of the basic rate of the tariff, except for the futures contract for the Group of | | | | |
| 8.2. under futures contracts, executed on the basis of addressed Orders "Calendar Spread" FeeCS = 2FutFeeCS, where Where FeeCS = fee for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles), FutCS - value, calculated in the order, established in the paragraph 8.1 of this Section. 9. Fee for clearing when settlement of the futures contracts, per one contract: ger one contract: 9. A futures contracts (except for one-day futures contracts with auto-extension) Is claused from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0.01 ruble PerfutFee = Round ((Round (abs(FutPrice) × Round $(\frac{W(f)}{R(f)}; 5)); 2) × ExpFee; 2) where ExpFutFee – fee for clearing when settlement of the futures contracts (in Russian rubles), Futprice – value of the Settlement Price of the futures contract is accordance with the Trading Day, preceding to the Specification of the relevant futures contract is the future contract is determined in the order, according to the Specification of the relevant futures contract. Futprice – value of the Settlement Price of the futures contract, determined in accordance with the Trading Day, preceding to the Specification of the relevant futures contract $ | | | | | | |
| 8.2. under futures contracts, executed on the basis of addressed Orders "Calendar Spread" FeeCS = 2FutFeeCS, where Where FeeCS = fee for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles), FutCS - value, calculated in the order, established in the paragraph 8.1 of this Section. 9. Fee for clearing when settlement of the futures contracts, per one contract: ger one contract: 9. A futures contracts (except for one-day futures contracts with auto-extension) Is claused from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0.01 ruble PerfutFee = Round ((Round (abs(FutPrice) × Round $(\frac{W(f)}{R(f)}; 5)); 2) × ExpFee; 2) where ExpFutFee – fee for clearing when settlement of the futures contracts (in Russian rubles), Futprice – value of the Settlement Price of the futures contract is accordance with the Trading Day, preceding to the Specification of the relevant futures contract is the future contract is determined in the order, according to the Specification of the relevant futures contract. Futprice – value of the Settlement Price of the futures contract, determined in accordance with the Trading Day, preceding to the Specification of the relevant futures contract $ | | Round – mathematical rounding function with the sp | ecified degree of accuracy. | | | |
| whereFeeCS – fee for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles),FutCS – value, calculated in the order, established in the paragraph 8.1 of this Section.9.Fee for clearing when settlement of the futures contracts, per one contract:9.1.all futures contracts (except for one-day futures contracts with auto-extension)9.1.all futures contracts (except for one-day futures contracts with auto-extension)9.1.Is charged from the Clearing Member, which is party to the futures contract.9.1.Is calculated according to the formula but not less than 0,01 rubleExpFutFee = Round ((Round (abs(FutPrice) × Round $(\frac{W(f)}{R(f)}; 5)); 2) × ExpFee; 2)$)whereExpFutFee – fee for clearing when settlement of the futures contract, determined in accordance with the Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to the futures, contract, secured on the First Trading Day, the value of the specification of the relevant futures contract). In relation to the futures, contract, secured on the First Trading Day, the value of the evalue of the specification of the relevant futures contract, which be price is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing,R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of | 8.2. | under futures contracts, executed on the basis of | | | | |
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| FeeCS - fee for clearing under futures contracts, executed on the basis of addressed Orders "Calendar spread" (in Russian rubles),FutCS - value, calculated in the order, established in the paragraph 8.1 of this Section.9.Fee for clearing when settlement of the futures contracts, per one contract:9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract.9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is claculated according to the formula but not less than 0,01 rubleExpFutFee = Round ((Round (abs(FutPrice) × Round $(\frac{W(f)}{R(f)}; 5)); 2) × ExpFee; 2)whereExpFutFee – fee for clearing when settlement of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to such contract, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, with the Specification of the relevant futures contract, Metrin the Specification of the relevant futures contract, Recent of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, Recent of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, Recent of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract$ | | 7 | | | | |
| spread" (in Russian rubles),FutCS - value, calculated in the order, established in the paragraph 8.1 of this Section.9.Fee for clearing when settlement of the futures contracts, per one contract:9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0,01 ruble8.1.ExpFutFee = Round ((Round (abs(FutPrice) × Round $(W(f)/R(f); 5)); 2) × ExpFee; 2)$ whereExpFutFee - fee for clearing when settlement of the futures contract, in Russian rubles),Futprice - value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to such contract, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the futures contract, executed on the Epseification of the relevant futures contract. (M(f) - cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, (M(f) - cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | | | | | |
| 9.Fee for clearing when settlement of the futures contracts, per one contract:9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0,01 ruble9.1. $\mathbf{ExpFutFee} = \mathbf{Round}\left(\left(\mathbf{Round}\left(\mathbf{abs(FutPrice}) \times \mathbf{Round}\left(\frac{\mathbf{W}(\mathbf{f})}{\mathbf{R}(\mathbf{f})};5\right)\right);2\right) \times \mathbf{ExpFee};2\right)$ whereExpFutFee = fee for clearing when settlement of the futures contract, (in Russian rubles),Futprice - value of the Settlement Price of the futures contract, determined in accordance with the Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to such contract the calculation is executed (in units, in which the price of the futures contract is determined in the order, according to the Specification of the relevant futures contract. In relation to the futures contract, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) - cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | | d on the basis of addressed Orders "Calendar | | | |
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| per one contract:9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0,01 ruble $\mathbf{ExpFutFee} = Round \left(\left(Round \left(abs(FutPrice) \times Round \left(\frac{\mathbf{W}(\mathbf{f})}{\mathbf{R}(\mathbf{f})}; 5 \right) \right); 2 \right) \times \mathbf{ExpFee}; 2 \right)$ whereExpFutFee – fee for clearing when settlement of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to such contract the calculation is executed (in units, in which the price of the futures contract, is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, which the specification of the relevant futures contract, is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, which the specification of the relevant futures contract, calculated in accordance with the Specification of the relevant futures contract (in Russian rubles), based on the results of the last evening clearing, R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | 9. | 8 | | | | |
| 9.1.all futures contracts (except for one-day futures contracts with auto-extension)Is charged from the Clearing Member, which is party to the futures contract. Is calculated according to the formula but not less than 0,01 ruble ExpFutFee = Round $\left(\left(Round \left(abs(FutPrice) \times Round \left(\frac{W(f)}{R(f)}; 5 \right) \right); 2 \right) \times ExpFee; 2 \right)$ whereExpFutFee - fee for clearing when settlement of the futures contracts (in Russian rubles),Futprice - value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract, W(f) - cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, W(f) - cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, W(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | | | | | |
| contracts with auto-extension)which is party to the futures contract. Is calculated according to the formula but not less than 0,01 rubleExpFutFee = Round $\left(\left(Round\left(abs(FutPrice) \times Round\left(\frac{W(f)}{R(f)};5\right)\right);2\right) \times ExpFee;2\right)$ whereExpFutFee - fee for clearing when settlement of the futures contracts (in Russian rubles),Futprice - value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract, lequal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) - cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing,R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | 0.1 | A | Is shared from the Classing Member | | | |
| not less than 0,01 rubleExpFutFee = Round $\left(\left(Round \left(abs(FutPrice) \times Round \left(\frac{W(f)}{R(f)}; 5 \right) \right); 2 \right) \times ExpFee; 2 \right)$ whereExpFutFee - fee for clearing when settlement of the futures contracts (in Russian rubles),Futprice - value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contract is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract. In relation to the futures contracts, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) - cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing,R(f) - minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | 9.1. | | | | | |
| where ExpFutFee – fee for clearing when settlement of the futures contracts (in Russian rubles), Futprice – value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contact is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract). In relation to the futures contracts, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract. W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures of the last evening clearing, R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | | | | | |
| where ExpFutFee – fee for clearing when settlement of the futures contracts (in Russian rubles), Futprice – value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contact is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract). In relation to the futures contracts, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract. W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures of the last evening clearing, R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | ExpFutFee = Round $\left(\left(Round \left(abs(FutPrice) \right) \right) \right)$ | × Round $\left(\frac{\mathbf{W}(\mathbf{f})}{\mathbf{R}(\mathbf{f})}; 5\right)$; 2) × ExpFee; 2 | | | |
| ExpFutFee – fee for clearing when settlement of the futures contracts (in Russian rubles), Futprice – value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contact is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract). In relation to the futures contracts, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures of the last evening clearing, R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | X | | | | |
| Futprice – value of the Settlement Price of the futures contract, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contact is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract). In relation to the futures contracts, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures of the last evening clearing, R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | where | | | | |
| Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the futures contact is executed, in relation to such contract the calculation is executed (in units, in which the price of the future contract is determined in the order, according to the Specification of the relevant futures contract). In relation to the futures contracts, executed on the First Trading Day, the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract, W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures of the last evening clearing, R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | ExpFutFee – fee for clearing when settlement of the futu | res contracts (in Russian rubles), | | | |
| Specification of the relevant futures contract (in Russian rubles), based on the results of the last evening clearing, R(f) – minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, | | Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Perio last Trading Day, preceding to the Trading Day, during which the futures contact is executed, in to such contract the calculation is executed (in units, in which the price of the future cor determined in the order, according to the Specification of the relevant futures contract). In rel the futures contracts, executed on the First Trading Day, the value of the FutPrice is considered equal to the value of the initial Settlement Price of the futures contract, determined by the dec | | | | |
| of the relevant futures contract, based on the results of the last evening clearing, | | W(f) – cost of the minimum price increment of the futures contract, calculated in accordance with the Specification of the relevant futures contract (in Russian rubles), based on the results of the last evening | | | | |
| Round – mathematical rounding function with the specified degree of accuracy, | | | - | | | |
| | | Round – mathematical rounding function with the specif | ied degree of accuracy, | | | |

ExpFee – value of the basic rate of the tariff for clearing when settlement of the futures contracts for the following Contracts Group: N⁰ **Contracts Group** Basic rate of the tariff (ExpFee) in per cent 0.00154 1. Currency contracts 2. 0,00550 Interest rate contracts 3. Securities contracts 0,00660 4. Index contracts 0,00220 5. 0,00440 Commodities contracts The list of particular underlying assets within each Group of underlying assets is set out by the decision of the Exchange and is published on the Exchange's website no later than the day following the day of its approval (approval of amendments and additions to it). 9.2. one-day futures contracts with auto-extension: Is charged from the Clearing Member who sent an instruction to execute a futures contract with auto-extension. Is calculated according to the formula but not less than 0,01 ruble $FutFee = Round\left(\left(Round\left(abs(FutPrice) \times Round\left(\frac{W(f)}{R(f)}; 5\right)\right); 2\right) \times BaseFutFee; 2\right)$ FutFee -fee for clearing when executing one-day futures contracts with auto-extension (in Russian rubles). FutPrice – value of the Settlement Price of the futures contract specified in this subparagraph, determined in accordance with the Trading Rules on the Derivatives Market on the basis of the results of evening Settlement Period of the last Trading Day, preceding to the Trading Day, during which the execution futures contract in Settlement, in relation to such contract the calculation is executed (in units, in which the price of the future contract specified in this subparagraph is determined in the order, according to the Specification of the relevant futures contract). In relation to the futures contracts specified in this subparagraph, executed on the First Trading Day on which it is possible to execute such futures contracts (hereinafter referred to as the First Trading Day), the value of the FutPrice is considered to be equal to the value of the initial Settlement Price of the futures contract specified in this subparagraph, determined by the decision of the Exchange in accordance with the Specification of the relevant futures contract. W(f) – cost of the minimum price increment of the futures contract specified in this subparagraph, calculated in accordance with the Specification of the relevant futures contract (in Russian rubles), based on the results of the last evening clearing, R(f) – minimum price increment of the futures contract specified in this subparagraph, calculated in accordance with the Specification of the relevant futures contract, based on the results of the last evening clearing, Round – mathematical rounding function with the specified degree of accuracy, BaseFutFee is 1%.

| | Fee for clearing when settlement of the futures-style option contracts on the futures contract, except for the premium option contracts, per one contract:Is charged from the Clearing Memb which is party to the futures-style op contract. | | | | |
|---|--|---|--|--|--|
| | | Is calculated according to the formula but not less than 0,01 ruble | | | |
| | ExpOptFutFee = Round $\left(\left(\text{Round} \left(\text{abs}(\text{Strike}) \times \text{Round} \left(\frac{W(o)}{R(o)}; 5 \right) \right); 2 \right) \times \text{ExpFee}; 2 \right)$ | | | | |
| | where | / | | | |
| | ExpOptFutFee – fee for clearing when settlement of the futures-style option contracts (in Russian rubles), | | | | |
| | W(o) – cost of the minimum increment of the futures-style option contract price determined in accordance with the Specification of the relevant futures-style option contract (in Russian rubles), based on the results of the last evening clearing, | | | | |
| | R(o) – minimum price increment of the futures-style option contract, calculated in accordance with the Specification of the relevant futures-style option contract, based on the results of the last evening clearing, | | | | |
| | Round – mathematical rounding function with the specified degree of accuracy, | | | | |
| Strike – execution price of the futures-style option contract (strike), | | | | | |
| | ExpFee – value of the basic rate of the tariff for clearing when settlement of the futures-style option contracts, determined for the Contracts Group in the amount, set out in the paragraph 9 of this Section. | | | | |
| | Fee for clearing when execution of settlement (premium) option contracts | Is charged from the Clearing Member, which is party to the premium option contract. | | | |
| | | Is calculated according to the formula, but not less than 0,01 ruble | | | |

| | $ExpOptFee = Round \left(\left(Round \left(abs(Strike) \times R \right) \right) \right)$ | Round $\left(\frac{\mathbf{W}(\mathbf{o})}{\mathbf{R}(\mathbf{o})}; 5\right)$; 2) × ExpFee; 2 | | | |
|-------|--|--|--|--|--|
| | where | | | | |
| | ExpOptFee – fee for clearing when settlement of the premium option contracts (in Russian rubles), | | | | |
| | W(o) - cost of the minimum price increment of the premium option contract, calculated in accordance with the Specification of the relevant option contract (in Russian rubles), based on the results of the last evening clearing, | | | | |
| | R(o) – minimum price increment of the premium option Specification of the relevant option contract, based on the | | | | |
| | Round – mathematical rounding function with the specific | ed degree of accuracy, | | | |
| | Strike – execution price of the premium option contract, (| strike) | | | |
| | ExpFee – value of the basic rate of the tariff for clearing v contract, for the following Contracts Group: | when settlement of the premium option | | | |
| | № Contracts Group | Basic rate of the tariff (ExpFee), in per cent | | | |
| | 1 Securities contracts 2 Currency contracts 3 Commodities contracts | 0,004 | | | |
| | The list of specific underlying assets within each Group is and published on the Exchange's website no later than the (approval of changes and additions to it). | | | | |
| 12. | Fee for clearing services regarding opening / keeping clearing registers of the 3 rd level | | | | |
| 12.1. | Fee for clearing services regarding opening clearing registers of the 3 rd level | Is charged from the Trading Member, on the basis of application of which the clearing registers section is opened | | | |
| | | | | | |
| | | 120 rubles | | | |
| 12.2. | Fee for clearing services regarding keeping clearing registers of the 3 rd level | 120 rubles Is charged from the Trading Member / Clearing Member, which is not Trading Member, and to which clearing services regarding keeping clearing registers sections are provided | | | |
| 12.2. | | Is charged from the Trading Member / Clearing Member, which is not Trading Member, and to which clearing services regarding keeping clearing registers | | | |
| 12.2. | | Is charged from the Trading Member / Clearing Member, which is not Trading Member, and to which clearing services regarding keeping clearing registers sections are provided | | | |

where BC – fee for clearing services regarding correction of the idle collateral under section, \sum Broker_fee – sum of correction of the idle collateral under section calculated on the basis of the results of reporting period (month)³ for all trading sessions and for all position register sections of the Clearing Member, Broker_fee = $\sum i (Ni \times max(lower_fee, min(upper_fee, round(mult \times ex_feei \div Nii, 2) + add)))$, where Broker fee – sum of correction of the idle collateral under section for the Trading session, $\sum i$ – amount resulting from all Derivative trades for the Trading session, Ni – number of the Derivative contracts in the Derivative trade "i", *lower fee* – minimum sum of correction of the idle collateral under section, per one Derivative contract; it can take the value from 0 to 100; is set out by the Clearing Member using the Clearing System, *upper_fee* – maximum sum of correction of the idle collateral under section, per one Derivative contract; it can take the value from 0 to 10 000; is set out by the Clearing Member using the Clearing System, *mult* – ratio which can take the value from 0 to 100; is set by the Clearing Member using the Clearing System, add – permanent bonus per one Derivative contract, it can take the value from 0 to 1 000; is set out by the Clearing Member using the Clearing System, *ex_fee*₁ – sum of Exchange fee and fee for clearing under the Derivative contract under the Derivative trade "i", calculated taking into account fee for clearing under futures contracts and futures-style option contracts which are scalping trades, Alfa - ratio, which is equal to 0,1, Cap – constant value which is equal to 150 000 rubles.

 $^{^{1}}$ – for the purposes of these Tariffs, maker's trade is understood to be the trade executed on the basis of the order of the Trading Member, the registration time of which is earlier than the registration time of the valid opposite order.

 $^{^{2}}$ – for the purposes of these Tariffs, taker's trade is understood to be the trade executed on the basis of the order of the Trading Member, the registration time of which is earlier than the registration time of the valid opposite order.

³ – from 19:00 Moscow Time of the last Trading Day of the month, preceding to the month of providing services, till 19:00 Moscow Time of the last Trading Day of the month of providing services

 $^{^4}$ – trades executed from 19:05 Moscow time on the Trading Day of the calendar quarter are taken into account when calculating the fee for the next Settlement Day of the calendar quarter.

SECTION VI SECTION VII TARIFFS OF THE CLEARING HOUSE APPLICABLE TO THE COMMODITIES MARKET

| Nº | Title of the fee for provision of the service / execution of the operation | | Fee (exclusive of VAT) | | | |
|-----|---|---|--|-------------------------|--|-------------------------------|
| 1. | Fee for clearing under forward contracts | Is charged from the Clearing Member, which is party to the forward contract, in percent of the Commodity price under each forward contract, but not less than 0,01 ruble | | | ommodity | |
| | with the Settlement Date which precedes to the execution date on the period (in calendar days): | from 3 till 13 days | from 14 till 30 days | from 31 till 90 days | from 91 till 150 days | from 151 till 180 days |
| 1.1 | forward contracts, excluding closing forward contracts and forward contracts specified in sub-paragraphs 1.3 - 1.4 | 0,125% | 0,15% | 0,2% | 0,25% | 0,3% |
| 1.2 | closing forward contracts | 0,225% | 0,25% | 0,3% | 0,35% | 0,4% |
| 1.3 | pair forward contracts ¹ | product of 0,0005% of Commodity price under each forward contract by the number of days from the date when forward contract is executed, excluding this date, to Settlement Date of the forward contract, including this date | | | n the date g this date, | |
| 1.4 | forward contracts, the underlying asset of which is sugar, except for forward contracts specified in paragraphs 1.2 and 1.3. | 0,05% | | | | |
| 2. | Fee for clearing under swap contracts | Is charged from the Clearing Member which is party to the swap contract | | | is party to | |
| | with the Settlement Date under the second part of the swap contract with the settlement period | from 3 till 31 days from 32 till 91 days | | 91 days | | |
| | Variable part of the fee under swap contracts | first pa contrac perioc | × volume o rt of the swa t × settleme l of the swap contract | ap f ent c | 025% × volu irst part of the ontract × se period of the contract | he swap ttlement e swap |

¹ Pair forward contracts means two forward contracts which both simultaneously meet the following requirements:

- two forward contracts are multidirectional, one Clearing Member is party to both forward contracts, forward contracts are executed on the basis of addressed orders indicting the same Trade Account during 1 (one) trading day;
- Settlement Dates of such forward contracts do not match;
- the main features of Commodity, which is the underlying asset of one forward contract, corresponds to the main features of Commodity, which is the underlying asset of another forward contract;
- the size of the obligation to transfer Commodity under forward contracts is the same.

SECTION VII TARIFFS OF THE CLEARING HOUSE APPLICABLE TO THE STANDARDISED OTC DERIVATIVES MARKET

| N⁰ | Title of the fee for provision of the service / execution of the operation | Fee (exclusive of VAT) | Notice |
|----|--|---|--|
| 1. | Clearing services related to changing contract terms of the Standardised Derivative Contract based on the application of the Clearing Member (including option Standardised Derivative Contract), per one Standardised Derivative Contract, except for the cases specified in paragraph 2 | 5 000 rubles | Is charged from the Clearing Member |
| 2. | Clearing services related to changes in the method of determining the floating rate in interest rate swap and cross-currency interest rate swap trades on the Standardised Derivative market, based on the application of the Clearing Member, including other changes to the terms of the contract within the framework of this application, per one Standardised Derivative Contract ² | 4 000 rubles | Is charged from the Clearing Member |
| 3. | Clearing services related to changing the method of determining the floating rate in the event of the occurrence of circumstances determined by the Specification of the Standardised Derivative Contract (except for cases of filing an application by the Clearing Member), per one Standardised Derivative Contract | 5 000 rubles | Is charged from the Clearing Member |
| 4. | Clearing services related to changing contract terms of the option Standardised Derivative Contract, per one option Standardised Derivative Contract | MAX (0; КомКЦ2 – КомКЦ1), where KoмKЦ1 – fee of the Clearing House paid when execution of the Standardised Derivative Contract KoмKЦ2 – fee of the Clearing House, which is calculated in accordance with the paragraph 5 of the Tariffs on the basis of new contract terms of the Standardised Derivative Contract | Is charged from the Clearing Member |
| 5. | Clearing services related to changes in recording of the Standardised Derivative Contracts, per one Standardised Derivative Contracts | 5 000 rubles | Is charged from the Clearing Member |

| 6. | Fee for clearing under Standardised Derivative Contracts, except for option Standardised Derivative Contracts and Standardised Derivative Contracts specified in paragraphs 7-8, exclusive of VAT | | | | | | | | | |
|----|--|--|--|--|--|--|--|--|--|--|
| | Fee of the Clearing House is calculated according to the formula: | | | | | | | | | |
| | КомКЦ= k * Max (Сбор _{тіп} ; К * n * N / 1 000 000), | | | | | | | | | |
| | where | | | | | | | | | |
| | КомКЦ – fee of the Clearing House in Russian rubles; | | | | | | | | | |
| | $Cбор_{min}$ – value, defined in accordance with this section of the Tariffs in relation to each Standardised Derivative Contract; | | | | | | | | | |
| | k, K – ratios, the value of which are set out in this section of the Tariffs in respect of the relevant type of the Standardized Derivative Contract; | | | | | | | | | |
| | n-number of days from the date when the Standardized Derivative Contract is concluded to the last Settlement Date of obligations to pay funds under the Standardized Derivative Contract in accordance with this section of the Tariffs; | | | | | | | | | |
| | N – Nominal Sum of the Standardized Derivative Contract, in rubles. | | | | | | | | | |
| | Fee for clearing under option Standardized Derivative Contracts, the underlying assets of which are indexes with the exception of Standardized Derivative Contracts specified in paragraphs 7-8, exclusive of VAT | | | | | | | | | |
| | Fee of the Clearing House is calculated according to the formula: | | | | | | | | | |
| | КомКЦ= Мах (Сбор _{тіп} ; n * N *300 / 365 000 000), | | | | | | | | | |
| | where | | | | | | | | | |
| | КомКЦ – fee of the Clearing House in Russian rubles; | | | | | | | | | |
| | $C 6 o p_{min}$ – value, defined in accordance with the current section of the Tariffs in relation to each Standardized Derivative Contract; | | | | | | | | | |
| | n- number of days from the date when the option Standardized Derivative Contract is concluded to the Expiration date of the option Standardized Derivative Contract; | | | | | | | | | |
| | N – Nominal Sum of the Standardized Derivative Contract, in rubles. | | | | | | | | | |
| | Fee for clearing under option Standardized Derivative Contracts, the underlying assets of which is foreign currency with the exception of Standardized Derivative Contracts specified in paragraphs 7-8, exclusive of VAT | | | | | | | | | |
| | Fee of the Clearing House is calculated according to the formula: | | | | | | | | | |
| | КомКЦ= Мах (Сбор _{тіп} ; N * (К _{дельта} + К _{вега}) / 1 000 000), | | | | | | | | | |
| | where | | | | | | | | | |
| | КомКЦ – fee of the Clearing House in Russian rubles; Сбор _{min} – value, defined in accordance with this section of the Tariffs in relation to each Standardised | | | | | | | | | |
| | Derivative Contract; | | | | | | | | | |
| | N – Nominal Sum of the Standardised Derivative Contract, in rubles; | | | | | | | | | |
| | $K_{\text{дельта}}$ is defined on the basis of the value of the feature of the monetary status of the option Standardised Derivative Contract according to the following table: | | | | | | | | | |
| | Value of the feature of the monetary status of the option Standardised Derivative Contract | | | | | | | | | |

| | Deep Or The mo (Deep O | ney | Out of The Money (OTM) | | he Money ATM) | | ne Money ITM) | Ν | p In The Ioney ep ITM) |
|--|--|---|--|--------------------------------------|--|-------------------------------|--|---------------------|---|
| К _{дельта} , in rubles | 20 | | 50 | | 100 | | 150 | | 200 |
| The value of the on the basis of p Contract to the option Standard for option Stand | proportion Settlemen lised Deriv | of the for t price of ative Cor Derivative | ward rate of the option S ntract in accord | the Cu Standa rdance h type | arrency pai ardised Den with the f e "call" | r of th rivativ followi | e option S e Contrac ing tables: | tandard t and th | ised Derive period |
| | | vui | | | Derivative (| | | on otuna | araisea |
| Period of the option Standardised Derivative Contract | | Deep Ou of The Money (Deep OTM) | t Out of The Money (OTM) | | At The M (ATM) | | In The M (ITM) | loney | Deep In The Money (Deep ITM) |
| Less than or equal to 7 (seven) days | | <0.97 | 0.97≤and≤ | 0.99 | 0.99≤and | ≤1.03 | 1.03≤an | d≤1.05 | >1.05 |
| More than 7 (seven) days and less than or equal to 1 (one) month | | <0.95 | 0.95≤and≤ | 0.98 | 0.98≤and | ≤1.04 | 1.04≤and | l≤1.07 | >1.07 |
| More than 1 (one) month and less than or equal to 6 (six) months | Forward/ | <0.92 | 0.92≤and≤ | 0.96 | 0.96≤and | ≤1.05 | 1.05≤and | l≤1.10 | >1.10 |
| More than 6 (six) months and less than or equal to 12 (twelve) months | Strike | <0.88 | 0.88≤and≤ | 0.94 | 0.94≤and | ≤1.08 | 1.08≤and | l≤1.14 | >1.14 |
| More than 12 (twelve) months and less than or equal to 24 (twenty four) months | | <0.84 | 0.84≤and≤ | | 0.92≤and | ≤1.11 | 1.11≤and | ≤1.21 | >1.21 |
| for option Stand | dardised D | | | | | | 0.1 | <u> </u> | |
| | | Valu | ue of the featur | | e monetary Derivative (| | | on Standa | ardised |
| Period of the option Standardised Derivative Contract | | Deep In The Money (Deep ITM) | In The Mo (ITM) | ney | At The M (ATM | oney | Out of Mor (OT) | ney | Deep Ou of The Money (Deep OTM) |
| Less than or equal to 7 (seven) days | | <0.97 | 0.97≤and≤ | 0.99 | 0.99≤and≤ | ≦1.03 | 1.03≤an | d≤1.05 | >1.05 |
| More than 7 (seven) days and less than | | <0.95 | 0.95≤and≤ | 0.98 | 0.98≤and≤ | ≦1.04 | 1.04≤an | d≤1.07 | >1.07 |

| or equal to 1 | | | | | | | |
|-------------------------------------|---------------------|----------|---------------------------|---------|---|-----------------------|--------------|
| (one) month | | | | | | | |
| More than 1 | | < 0.92 | 0.92≤and≤0.96 | 0.9 | 6≤and≤1.05 | 1.05≤and≤1.10 | >1.10 |
| (one) month | | | | | | | |
| and less than | Forward | | | | | | |
| or equal to 6 | / Strike | | | | | | |
| (six) months | - | | | | | | |
| More than 6 | | < 0.88 | 0.88≤and≤0.94 | 0.9 | 4≤and≤1.08 | 1.08≤and≤1.14 | >1.14 |
| (six) months | | | | | | | |
| and less than | | | | | | | |
| or equal to 12 | | | | | | | |
| (twelve) | | | | | | | |
| months | - | | | | | | |
| More than 12 | | < 0.84 | $0.84 \leq and \leq 0.92$ | 0.9 | 2≤and≤1.11 | 1.11≤and≤1.21 | >1.21 |
| (twelve) | | | | | | | |
| months and | | | | | | | |
| less than or | | | | | | | |
| equal to 24 | | | | | | | |
| (twenty four) | | | | | | | |
| months | | | | | | | |
| | | | value of the feature | | | status of the option | n Standardis |
| Derivative Con | tract in acc | ordance | with the following | ; table | e: | | |
| | | | | | K_{Bera} , in rub | les | |
| | | | Value of the fea | ature c | | y status of the Stand | lardised |
| | | | value of the fee | | Derivative Co | | laraisea |
| | | | | | | | n OTM) |
| Period of the o | | lardised | | | Deep Out of The Money (Deep OTM) or Out of The Money (OTM) | | |
| Derivative Con | Derivative Contract | | At The Money (A | ΓM) | | In The Money (ITM | |
| | | | | | In The Money (Dee | | |
| Less than or equal to 1 (one) month | | 40 | | 10 | | | |
| More than 1 (one) month and less | | | | | | | |
| than or equal to 6 (six) months | | 70 | | 10 | | | |
| More than 6 (six) months and less | | 100 | | | 20 | | |
| than or equal to 12 (twelve) months | | | 100 | | | 20 | |
| More than 12 (| | | 140 | | | 70 | |
| less than or ed | qual to 24 | (twenty | 140 | | | /0 | |
| | | | | | | | |

Parameters, set out in the tables of this section of the Tariffs for option Standardised Derivative Contracts: Strike – Settlement Price of the option Standardised Derivative Contract;

four) months

Forward – value of the forward rate of the Currency pair of the option Standardised Derivative Contract effective on the Expiration date of the option Standardised Derivative Contract, defined in accordance with the Standardised Derivatives Market risks calculation methodology;

Period of the option Standardised Derivative Contract means the number of days from the date, when option Standardised Derivative Contract is concluded to the Expiration date of the option Standardised Derivative Contract;

Number of days in certain number of months (hereinafter in this section of the Tariffs referred to as the Period) is defined in the following order:

- month and year, when the Period is over, are defined through adding certain number of months to month and year when the option Standardised Derivative Contract is concluded;
- if in the defined month of the end of the Period there is number of the date of the conclusion of the option Standardised Derivative Contract, then this particular date is the date of the end of the Period, otherwise the date of the end of the Period is considered to be the closest preceding date;
- if the defined date of the end of the Period is non-working day, then the date of the end of the Period is the closest following workday, however if the closest following workday is the day of next month, then the date of the end of the Period is the closest preceding workday. Meanwhile

the workday for the purposes of defining the date of the end of the Period is the Workday, when credit institutions execute banking operations (including on the FX Market in accordance with historical practice) in each currency, which is included into Currency pair under the option Standardised Derivative Contract in Main financial centers;

• number of days in the Period is equal to the number of days from the date of conclusion of the option Standardised Derivative Contract to the defined date of the end of the Period.

Procedure for defining N:

If the Standardised Derivative Contract contains one Nominal Sum, then N is equal to Nominal sum of the Standardised Derivatives Contract, meanwhile Nominal sum which is denominated in foreign currency is converted into Russian rubles according to the exchange rate of the Bank of Russia, set out on the day of fee calculation.

If Standardised Derivatives Contract contains two Nominal sums, then the currency of the Nominal sum of the Standardised Derivative Contract is chosen in accordance with the priority list of the currencies of the Nominal sum, approved by the Clearing House. N is equal to the Nominal sum of the Standardised Derivative Contract in chosen currency meanwhile Nominal sum denominated in foreign currency is converted into Russian rubles according to the exchange rate of the Bank of Russia, set out on the day of fee calculation.

Fee of the Clearing House is charged from the Clearing Member.

| under Standardised Derivative Contracts | k | Сбор _{min} | K |
|--|-----|---|------|
| - under on-exchange Standardised Derivative | | 1000 (one thousand) Russian | |
| Contracts | 0,7 | rubles per one Standardised Derivatives Contract | 0,41 |
| - under OTC Standardised Derivative | | 1000 (one thousand) Russian | |
| Contracts ¹ , excluding Auction contracts | 1 | rubles per one Standardised Derivatives Contract | 0,33 |

7. Fee for clearing under Standardised Derivative Contracts/offset Standardised Derivative Contracts concluded on the basis of the Offer submitted with an indication that it is aimed at concluding an offset Contract, for the Standardised Derivative Contract

| ,,,,,,, _ | |
|-----------|--|
| | Is charged from the Clearing Member |
| | according to the Offer, submitted with |
| | an indication that it is aimed at |
| | concluding an offset Contract |
| | 50 000 ruble |
| | |

8 Additional fee for clearing under Standardised Derivative Contracts (including offset Standardised Derivative Contracts) concluded on the basis of an Offer submitted with an indication that it is aimed at concluding an offset Standardised Derivative Contract, if such an Offer did not result in the termination of obligations under the Standardised Derivative Contract, exclusive of VAT

under Standardised Derivative Contracts, with the exception of the option Standardised Derivative Contracts

Fee of the Clearing House is calculated according to the formula:

КомКЦ= Мах (k * K * n * N / 1 000 000 – 50 000;0), where

КомКЦ - fee of the Clearing House in Russian rubles;

k, K – ratios, the values of which are established in relation to the corresponding type of <u>Standardised</u> <u>Derivative Contract</u> in this section of the Tariffs;

n – number of days from the date of conclusion of the <u>Standardised Derivative Contract</u> until the last Settlement Date of obligations under the <u>Standardised Derivative Contract</u> for payment of funds in accordance with this section of the Tariffs;

N - Nominal amount of the Standardised Derivative Contract, rubles.

- under option <u>Standardised Derivative Contracts</u>, the underlying asset of which is indices

Fee of the Clearing House is calculated according to the formula:

КомКЦ= Max (n * N *300 / 365 000 000 – 50 000;0), where

КомКЦ – fee of the Clearing House in Russian rubles;

n – number of days from the date of conclusion of the option Standardised Derivative Contract until the expiry Date of the option Standardised Derivative Contract

N - Nominal sum of the Standardised Derivative Contract, rubles.

- under option Standardised Derivative Contract, the underlying asset of which is foreign currency

Fee of the Clearing House is calculated according to the formula:

КомКЦ= Max ((N * ($K_{дельта} + K_{вега}$) / 1 000 000) – 50 000;0), where

КомКЦ – fee of the Clearing House in Russian rubles;

N - Nominal amount of the Standardised Derivative Contract, rubles.

 $K_{\text{дельта}}$ is determined on the basis of the value of the monetary condition characteristic of the option <u>Standardised Derivative Contract</u> in accordance with the following table:

| | The value of the monetary condition characteristic of the option <u>Standardised</u> Derivative Contract | | | | | | | | |
|-----------------------------|---|------------------------------|--------------------------|-----------------------|------------------------------------|--|--|--|--|
| | Deep Out of The Money (Deep OTM) | Out of The Money (OTM) | At The Money (ATM) | In The Money (ITM) | Deep In The Money (Deep ITM) | | | | |
| К _{дельта} , ruble | 20 | 50 | 100 | 150 | 200 | | | | |

The value of the feature of the monetary status of the option Standardised Derivative Contract is defined on the basis of proportion of the forward rate of the Currency pair of the option Standardised Derivative Contract to the Settlement price of the option Standardised Derivative Contract and the period of the option Standardised Derivative Contract in accordance with the following tables: for option Standardised Derivative Contract with type "call"

| Value of the feature of the monetary status of the option Standardised | | | | | | | |
|--|--|------------------------------|-----------------------|-----------------------|--|--|--|
| | | Derivative Contract | | | | | |
| Period of the option Standardised Derivative Contract | Deep Out of The Money (Deep OTM) | Out of The Money (OTM) | At The Money (ATM) | In The Money (ITM) | Deep In The Money (Deep ITM) | | |
| Less than or equal to 7 (seven) days | <0.97 | 0.97≤and≤0.99 | 0.99≤and≤1.03 | 1.03≤and≤1.05 | >1.05 | | |

| | | | | - | | | |
|---|---------------|----------|--------|---------------------------|---------------|---------------------------|-------|
| | More than 7 | | < 0.95 | $0.95 \leq and \leq 0.98$ | 0.98≤and≤1.04 | $1.04 \leq and \leq 1.07$ | >1.07 |
| | (seven) days | | | | | | |
| | and less than | | | | | | |
| | or equal to 1 | | | | | | |
| | (one) month | | | | | | |
| | More than 1 | | < 0.92 | 0.92≤and≤0.96 | 0.96≤and≤1.05 | 1.05≤and≤1.10 | >1.10 |
| | (one) month | | | | | | |
| | and less than | | | | | | |
| | or equal to 6 | | | | | | |
| | (six) months | | | | | | |
| | More than 6 | | < 0.88 | 0.88≤and≤0.94 | 0.94≤and≤1.08 | 1.08≤and≤1.14 | >1.14 |
| | (six) months | - | | | | | |
| | and less than | Forward/ | | | | | |
| | or equal to | Strike | | | | | |
| | 12 (twelve) | | | | | | |
| | months | | | | | | |
| | More than 12 | | < 0.84 | 0.84≤and≤0.92 | 0.92≤and≤1.11 | 1.11≤and≤1.21 | >1.21 |
| | (twelve) | | | | | | |
| | months and | | | | | | |
| | less than or | | | | | | |
| | equal to 24 | | | | | | |
| | (twenty four) | | | | | | |
| | months | | | | | | |
| 1 | | | | | | | |

for option Standardised Derivatives Contract with type "put"

| | | Value | e of the feature of t | he monetary status Derivative Contrac | | ardised |
|--|---------------------|--|-----------------------|--|------------------------------|--|
| Period of the option Standardised Derivative Contract | | Deep In The Money (Deep ITM) | In The Money (ITM) | At The Money (ATM) | Out of The Money (OTM) | Deep Out of The Money (Deep OTM) |
| Less than or equal to 7 (seven) days | | <0.97 | 0.97≤and≤0.99 | 0.99≤and≤1.03 | 1.03≤and≤1.05 | >1.05 |
| More than 7 (seven) days and less than or equal to 1 (one) month | | <0.95 | 0.95≤and≤0.98 | 0.98≤and≤1.04 | 1.04≤and≤1.07 | >1.07 |
| More than 1 (one) month and less than or equal to 6 (six) months | Forward / Strike | <0.92 | 0.92≤and≤0.96 | 0.96≤and≤1.05 | 1.05≤and≤1.10 | >1.10 |
| More than 6 (six) months and less than or equal to 12 (twelve) months | | <0.88 | 0.88≤and≤0.94 | 0.94≤and≤1.08 | 1.08≤and≤1.14 | >1.14 |
| More than 12 (twelve) months and less than or equal to 24 (twenty four) months | | <0.84 | 0.84≤and≤0.92 | 0.92≤and≤1.11 | 1.11≤and≤1.21 | >1.21 |

 K_{Bera} is defined on the basis of the value of the feature of the monetary status of the option Standardised Derivative Contract in accordance with the following table:

| | K_{BEFR} , in rubles | | | | |
|--|-------------------------|--|--|--|--|
| | Value of the feature of | of the monetary status of the Standardised | | | |
| | Derivative Contract | | | | |
| Period of the option Standardised | | Deep Out of The Money (Deep OTM) | | | |
| Derivative Contract | At The Money (ATM) | or Out of The Money (OTM) | | | |
| Derivative Contract | At The Money (ATM) | or In The Money (ITM) | | | |
| | | or Deep In The Money (Deep ITM) | | | |
| Less than or equal to 1 (one) month | 40 | 10 | | | |
| More than 1 (one) month and less than or equal to 6 (six) months | 70 | 10 | | | |
| More than 6 (six) months and less than or equal to 12 (twelve) months | 100 | 20 | | | |
| More than 12 (twelve) months and less than or equal to 24 (twenty | 140 | 70 | | | |
| four) months | | | | | |

Parameters, set out in the tables of this section of the Tariffs for option Standardised Derivative Contracts: Strike – Settlement Price of the option Standardised Derivative Contract;

Forward – value of the forward rate of the Currency pair of the option Standardised Derivative Contract effective on the Expiration date of the option Standardised Derivative Contract, defined in accordance with the Standardised Derivatives Market risks calculation methodology;

Period of the option Standardised Derivative Contract means the number of days from the date, when option Standardised Derivative Contract is concluded to the Expiration date of the option Standardised Derivative Contract;

Number of days in certain number of months (hereinafter in this section of the Tariffs referred to as the Period) is defined in the following order:

- month and year, when the Period is over, are defined through adding certain number of months to month and year when the option Standardised Derivative Contract is concluded;
- if in the defined month of the end of the Period there is number of the date of the conclusion of the option Standardised Derivative Contract, then this particular date is the date of the end of the Period, otherwise the date of the end of the Period is considered to be the closest preceding date;
- if the defined date of the end of the Period is non-working day, then the date of the end of the Period is the closest following workday, however if the closest following workday is the day of next month, then the date of the end of the Period is the closest preceding workday. Meanwhile the workday for the purposes of defining the date of the end of the Period is the Workday, when credit institutions execute banking operations (including on the FX Market in accordance with historical practice) in each currency, which is included into Currency pair under the option Standardised Derivative Contract in Main financial centers;
- number of days in the Period is equal to the number of days from the date of conclusion of the option Standardised Derivative Contract to the defined date of the end of the Period.

Procedure for defining N:

If the Standardised Derivative Contract contains one Nominal Sum, then N is equal to Nominal sum of the Standardised Derivatives Contract, meanwhile Nominal sum which is denominated in foreign currency is converted into Russian rubles according to the exchange rate of the Bank of Russia, set out on the day of fee calculation.

If Standardised Derivatives Contract contains two Nominal sums, then the currency of the Nominal sum of the Standardised Derivative Contract is chosen in accordance with the priority list of the currencies of the Nominal sum, approved by the Clearing House. N is equal to the Nominal sum of the Standardised Derivative Contract in chosen currency meanwhile Nominal sum denominated in foreign currency is converted into Russian rubles according to the exchange rate of the Bank of Russia, set out on the day of fee calculation.

Fee of the Clearing House is charged from the Clearing Member if the value of КомКЦ takes a value greater than 0.

| under Standardised Derivative Contracts | k | K |
|---|-----|------|
| - under on-exchange Standardised Derivative | | |
| Contracts | 0,7 | 0,41 |
| - under OTC Standardised Derivative Contracts ¹ , excluding Auction contracts | | |
| Contracts ¹ , excluding Auction contracts | | 0,33 |

| 9. | The penalty for non-fulfillment of obligations by the Clearing Member which leads to the conduction of |
|----|--|
| | the liquidation auction (exclusive of VAT): |
| | 5 * Max (Сбор _{тіп} ; K * n * N / 1 000 000) |
| | per each Auction contract, concluded between the Clearing House and the Non-defaulting Clearing |
| | Member. |
| | Shall be levied upon the Clearing Member. |

¹Terms and procedure for the provision of bonus under OTC Standardised Derivative Contract (excluding Auction contracts)

- a) Bonus is provided to the Clearing Member which takes part in the Marketing Program under OTC Standardised Derivative Contracts, which is disclosed on the Clearing House's Website (www.nationalclearingcentre.ru) (hereinafter referred to as the Marketing Program), under the condition of fulfilment by the Clearing Member his obligations under the Marketing Program in accordance with the conditions of the program.
- b) The size of the bonus is calculated in accordance with the procedure specified in the Marketing Program.

²-valid only for Mosprime and LIBOR rates.