$WUSD PRICE STABILIZATION MECHANISM

Formulas used for calculation:

1. Calculation of collateral.

Legend:

W - the desired amount of $WUSD;

Z - collateral ($USDT, $ETH, $BSC, $WQT (in USD value));

ZO - collateral (in percentages);

Formula:

$ZO = Z / (W / 100)$

2. Average price calculation

3. Liquidation risk (at low exchange rate < minimum exchange rate)

The current price is $470 (90.7% of the average price - the risk of liquidation is high);

Min price - $493 (95.2% of the average price - medium liquidation risk);

Average price - $518 (100% of the average price - low liquidation risk);

Max price - $534.7 (103.2% of the average price - very low liquidation risk);

4. Liquidation risk (when entering the Min Price - Max Price range):

Current price - (< or = Min price - average liquidation risk);

Min price - (Min price - average liquidation risk);

Average price - (low liquidation risk);

Max price - (very low liquidation risk);

4. Liquidation risk (when entering the Min Price - Max Price range):

Current price - (< or = Min price - average liquidation risk);

Min price - (Min price - average liquidation risk);

Average price - (low liquidation risk);

Max price - (very low liquidation risk);

5. Liquidation Risk (High Price > Max Price):

Current price - (Very low liquidation risk);

Min price - (High liquidation risk);

Average price - (low liquidation risk);

Max price - (very low liquidation risk);

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