

CALCULATION OF CAPITAL ADEQUACY STANDARDS (RATIOS) **DEPENDING ON RISK-WEIGHTED ASSETS**

| | <i>(in thousand manat)</i> |
|---|----------------------------|
| CAPITAL FUNDS | |
| 1 | 2 |
| 1. Tier I capital (Fixed capital) (Not less than 50% of total capital) | 424894.80 |
| 2. Deductions from Tier I capital | 6057.96 |
| 3. Tier I capital after deductions $(I-2)$ | 418836.84 |
| 4. Tier II capital (not more than the amount of Tier I capital) | 31363.66 |
| 5. Joint capital (3+4) | 450200.51 |
| 6. Deductions from joint capital: | 42396.75 |
| 7. Joint capital after deductions (5-6) | 407803.76 |
| 8. Risk-weighted final assets (from table A15, item P) | 1867873.53 |

(in percentage)

| | The norm for | The norm except | (ercennage) |
|--|-----------------|------------------------|-------------|
| | systematically | systemically important | Fact |
| | important banks | banks | |
| 1 | 2 | 3 | 4 |
| 9. Tier I capital adequacy ratio for other | 6.00% | 5.00% | 22.42 |
| banks except systemically important banks | | | |
| 10. Joint capital adequacy ratio for other | | | |
| banks except systematically important | 12.00% | 10.00% | 21.83 |
| banks | | | |
| 11. Kontr-cyclic capital buffer | 0%-2,5% | | 0.00% |