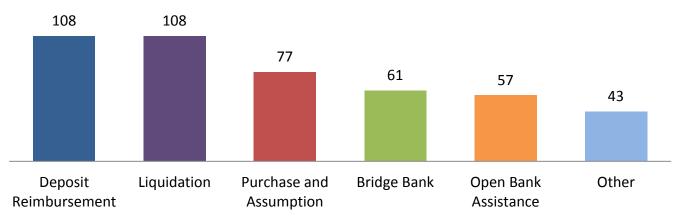
# PURCHASE AND ASSUMPTION TRANSACTION



## INTERNATIONAL EXPERIENCE

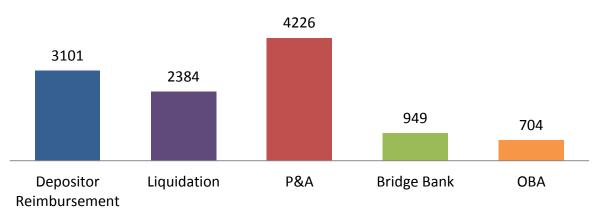


#### **Available Resolution Methods\***



<sup>\*</sup> IADI Annual Survey 2015, among 127 organizations

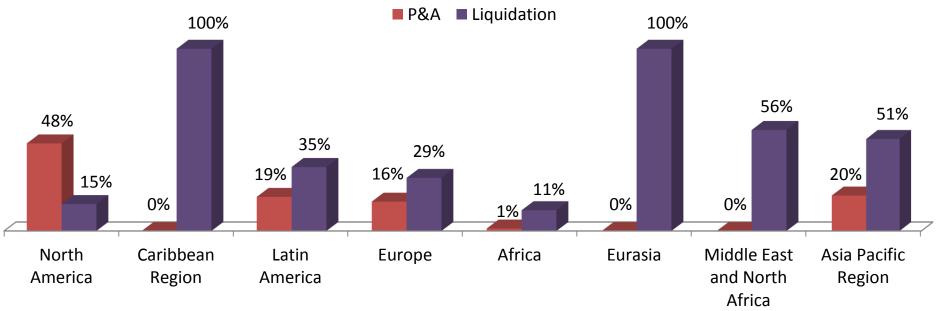
#### **Applied Resolution Methods\***



<sup>\*</sup> IADI Annual Survey 2014, total number of bank failures worldwide since DIAs inception 10 715

## INTERNATIONAL EXPERIENCE





- IADI Annual Survey 2014, share of P&A and Liquidation in total number of failure bank cases
- Except for the USA, liquidation and deposit reimbursement are the most used methods of dealing with failed banks
- In the USA Federal Deposit Insurance Corporation used P&A in 46.3% of cases, National Credit Union Administration – in 51% of cases
- The FDIC and NCUA accounts for 88% out of total number of P&A transactions, Asia Pacific Region accounts for 9% of P&A transactions (arranged by resolution authorities), Europe – 2.5%

## **KAZAKHSTANI REGULATION**



2003

- LAW ON JOINT STOCK COMPANIES, 2003
- Mergers & Acquisitions

July 2009

- LAW ON BANKS AND BANKING ACTIVITIES
- Partial and complete P&A to other bank(s)/ bridge bank
- By the bank itself or by temporary administration

April 2015

- LAW ON BANKS AND BANKING ACTIVITIES
- Separate article on P&A between head bank and its subsidiary

May 2017

• First application of P&A transaction for resolution of failed bank

#### **EARLY DETECTION**



Regular stress-test of financial stability of banks and their capacity to fulfill prudential requirements.



Identification of potentially **problem banks**;

Calculation of KDIF obligations;

Confirmation of **adequacy** of Special Reserve;

Identification of best **resolution methods** for each potentially problem bank.

# IADI Core Principles for Effective Deposit Insurance Systems Principle 13 – EARLY DETECTION AND TIMELY INTERVENTION

The deposit insurer should be part of a framework within the financial safety-net that provides for the early detection of, and timely intervention in, troubled banks. The framework should provide for **intervention before the bank becomes non-viable**. Such actions should protect depositors and contribute to financial stability.

#### **CONTINGENCY PLANNING**



Annual stress-test of operational readiness of KDIF by simulation exercises.



**Identification of risks** by results of simulation of stress situation;

**Plan of actions** in case of bank failure, including methods of funding in case of special reserve insufficiency;

Preparation of communication plans;

Preparation of documentation drafts.

#### IADI Core Principles for Effective Deposit Insurance Systems

#### Principle 6 – DEPOSIT INSURER'S ROLE IN CONTINGENCY PLANNING AND CRISIS MANAGEMENT

The deposit insurer should have in place effective **contingency planning and crisis management policies and procedures**, to ensure that it is able to effectively respond to the risk of, and actual, bank failures and other events. **Essential criteria**The deposit insurer develops and **regularly tests** its own contingency planning and crisis management plans.

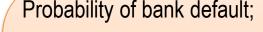
The deposit insurer participates in **regular contingency planning and simulation exercises** related to system-wide crisis preparedness and management involving all safety-net participants.

The deposit insurer participates in the development of pre- and post-crisis management **communication plans** involving all safety-net participants, to ensure comprehensive and consistent public awareness and communications.

#### **USE OF FUNDS**



Semiannual stress-test of special reserve sufficiency in case of any bank default.



Amount of potential KDIF obligation;

Special Reserve target level (for 2017 - **6.3%** of the total amount of guaranteed deposits);

As of January 01, 2017, Special Reserve is **6.4%**.

# IADI Core Principles for Effective Deposit Insurance Systems Principle 9 – SOURCES AND USES OF FUNDS

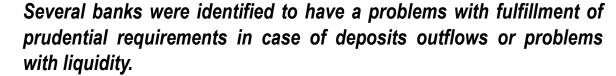
The deposit insurer should have readily available funds and all funding mechanisms necessary to ensure prompt reimbursement of depositors' claims, including assured liquidity funding arrangements. Responsibility for paying the cost of deposit insurance should be borne by banks.

## **CASE STUDY**



Stress-test of financial stability of banks and their capacity to fulfill prudential requirements
Fall 2016

Stress-test of operational readiness of KDIF by simulation exercises.



#### 1) Kazinvestbank:

- ✓ its license was suspended on November 01, 2016 and was revocated on December 26, 2016;
- ✓ KDIF workers make 25% of temporary administration of the Bank (assets and obligations due diligence; preparation of proposal to National Bank on structure and ways of resolution (P&A transaction);
- ✓ on May 19, 2017 P&A transaction was signed;

#### 2) Kazkommetsbank:

- ✓ results of KDIF analysis were sent to National Bank;
- ✓ National Bank requested the bank to increase capitalization;
- ✓ the bank signed agreement with the other biggest KZ bank for acquisition;

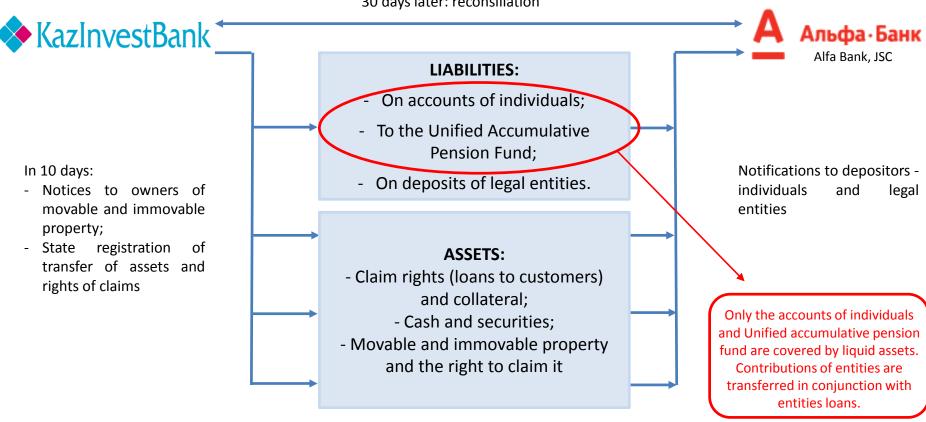
#### 3) Delta Bank:

- ✓ its license was twice suspended for 3 month and 1 month;
- ✓ waiting the following resolution.

## **KAZINVESTBANK**



19<sup>th</sup> May 2017: P&A agreement; Acceptance certificates; assignment agreement; 30 days later: reconsiliation



## **KAZINVESTBANK**



#### Bank's assets

- Liquid assets accounted for 14%
- Money, securities, real estate

#### **Deposits of individuals**

• 100% (9 674 accounts) "covered" with high-quality bank assets

#### **Deposits of legal entities**

- Proposal for the release of funds as the loan is taken back to the balance sheet
- Agreed legal entities act as pledgers on accepted loans
- More than 100 legal entities, about 60% of the total volume of claims to the Bank by legal entities

## **KAZKOM – BTA, 2014-2015**





A 3 bl H
Samruk Kazyna
National Wealth

Management Fund

Purchase of BTA shares from "Samruk Kazyna" National Wealth Management Fund



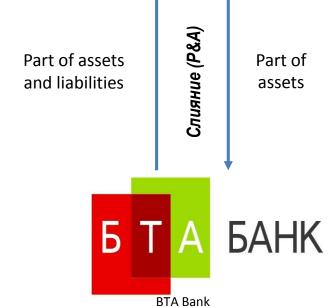
Loan from NBK

Sanation and capitalization of portfolio





Problem Loans Fund, JSC



## **KAZKOM - HALYK**



