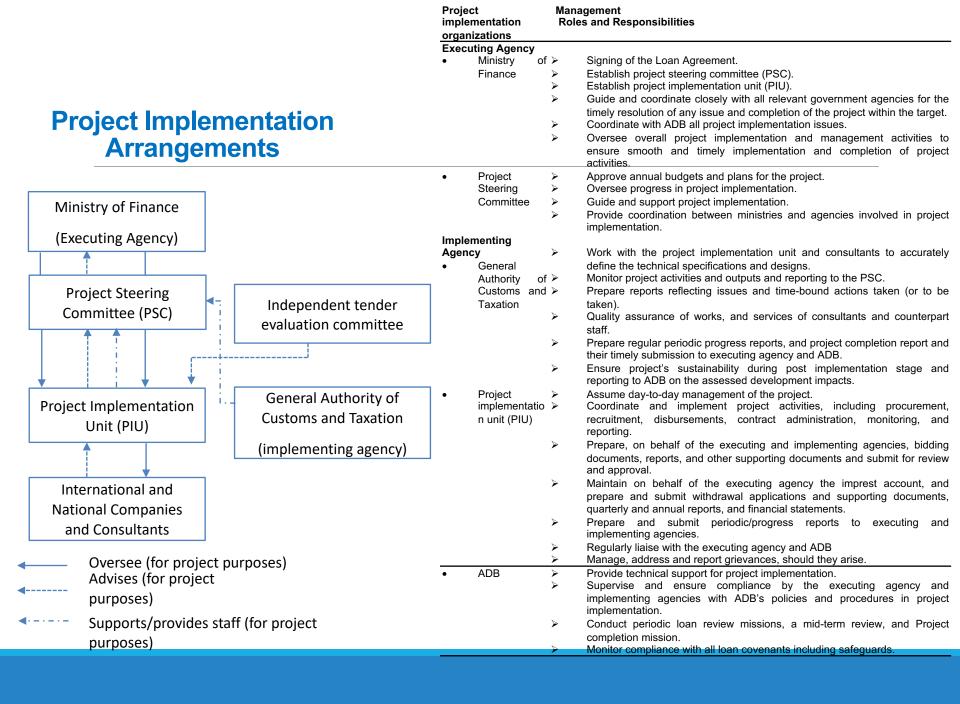
# Regional Improvement of Border Services Project MONGOLIA

NOROV UNURTSETSEG
PROJECT IMPLEMENTATION UNIT

## **Background information:** L3387-MON & L3810-MON

L3387-MON	
Loan signing date	28 April 2016
Effectivity date	11 July 2016
Original/Revised Closing Date	31 December 2021/31 December 2023
Executing Agency	Ministry of Finance
Implementing Agency	Customs General Administration
Project Financing Amount	SDR 19,394,000
Project outputs	Output 1: Facilities and equipment at BCPs upgraded and improved. Output 2: Communication infrastructure for CAIS improved and MCGA systems made interoperable. Output 3: Preparatory work for Foreign Trade SEW system undertaken.

L3810-MON – Additional Financing	
Loan signing date	02 October 2019
Closing Date	30 June 2024
Project Financing Amount	USD 27,000,000
Project outputs	Output 1: Facilities and equipment at BCPs upgraded and improved. Output 2: Capacity of relevant border agencies improved.



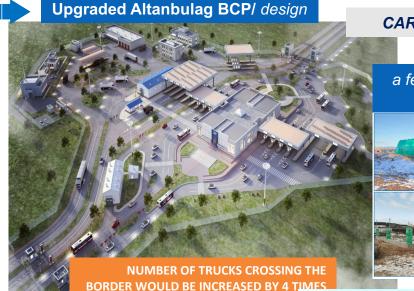
# How were the border crossing points (BCPs) covered by the project selected?

- One of main international BCPs
- Time and cost to cross Altanbulag BCP: 4.8 hours, \$659; Bichigt BCP: 3.7 hours, \$660 (CAREC CPMM report-2014 baseline)
- Strategic route for transit or international agreement (CAREC corridor 4b, 4c)
- Strategic locations along Mongolia's borders with neighbouring countries



**Current view of the Altanbulag BCP** 





**CAREC** corridor 4b

a few samples of current construction



CONSTRUCTION OF SUKHBAATAR BCP SINGLE STOP SERVICE CENTER BUILDING/ Design and Current construction



COST AND TIME OF COMPLIANCE WITH TRADE PROCEDURES WOULD BE REDUCED BY 30%.







#### **Current view of BORSHOO BCP**



TOTAL OF 21 CARGO AND PASSENGER FACILITIES and INFRASTRUCTURE AND GREEN FACILITIES WILL BE CONSTRUCTED.

#### **Upgraded BORSHOO BCP/** design



Number of passenger cars crossing the border per day would be increased by 6.7 times

#### a few samples of current Construction of BCP facilities









a few samples of current Construction of BCP road and utility connection



The Bid Evaluation of 2 packages for Bichigt BCP is in process

#### **Current view of BICHIGT BCP**



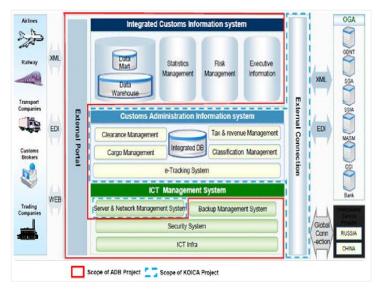
TOTAL OF 24 CARGO AND PASSENGER FACILITIES and INFRASTRUCTURE AND GREEN FACILITIES WILL BE CONSTRUCTED.



Number of trucks crossing the border per day would be increased by 5 times

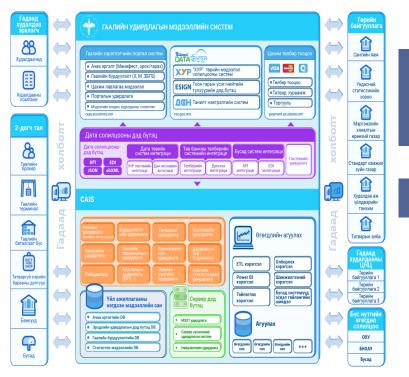
### **SOFT INFRASTRUCTURE/ OUTPUT 2: The Customs Automated Information System (CAIS) upgrade**





CAIS was launched in 2010 under the Customs Modernization Project financed by the ADB replacing previous GAMAS system.

Most of applications, software and hardware were outdated



Under the current Project the core CAIS application modules in the process of upgrade

**CAIS** would be single window "ready"



Multi-Generations of FTSEW recommended by the International consultant

#### MONGOLIAN NATIONAL SINGLE WINDOW

Foreign Trade for Single Electronic Window

Other Government Electronic Services

1<sup>st</sup> and 2<sup>nd</sup> generations would be implemented under the current Project

Regulatory Single Window (1<sup>st</sup> & 2<sup>nd</sup> Generation)

Logistics Single Window (3<sup>rd</sup> Generation)

Regional Single Window (4<sup>th</sup> Generation)

#### 1st Generation:

- Trader Registration
   Regulatory
   Authorization
- 2. Application for Certificates,
  Permits and
  Licenses

#### **2<sup>nd</sup> Generation:**

- 3. Advance Information
- 4. Declaration and Release
- 5. Post Release

CAIS (Upgraded)

Trade Information Portal (IFC)

As-Is report and initial version of To-Be report have been prepared by the Management consultancy services for implementation of FTSEW.

# Lessons Learned and Recommendations for other Countries

 Carefully consider the risk of force majeure (International firms and consultants couldn't arrive to Mongolia due to Covid-19 related travel restrictions which caused delay in implementation)

#### Physical Infrastructure:

 Feasibility study on renovation and expansion of border crossing facilities, infrastructure and equipment including sub-infrastructure aspects such as power supply, water supply, heating supply, internet fiber optic source should be conducted prior to the Loan negotiation or approval.

#### Soft Infrastructure:

- Customer and contractor should have a detailed common understanding of terms of reference and performance. (Contract has been extended due to different position by MCGA and Contractor on evaluation of system development of CAIS & CEPS)
- Lead agency to foster strong inter-government collaboration in implementation of SEW should be appointed prior to the Project commencement.
- Should focus on strengthening the participation of stakeholders particularly government agencies. (Agencies except customs have been inactive in making contribution to As-Is report submitted by the Contractor)

## THANK YOU FOR YOUR ATTENTION

e-mail: unurtsetseg.ribs@gmail.com