

# "Eurasia Connection"

Cross border logistics information platform

CAREC Federation of Carrier and Forwarder Associations Chairman Capt. Lin Zhong



CFCFA Annual Meeting September 20-22, 2016 Singapore



Background
Functions
Clients
CFCFA

# **Background**

#### **About the Platform**

#### CONTENTS

Background
Functions
Clients
CFCFA



Xinjiang Jinlida Logistic Co. Ltd. The "Euroasia Connection" logistic platform, through internet+ and new technology of Beidou/GPS, provides internet based monitoring of people, vehicle and cargo. It provides real time cargo and vehicle positioning, rapit inquiry, smart index, vehicle matching, etc. thus can lower logistic cost and management cost.

To attract logistic companies, shipping companies, consignment department, and warehouses through its powerful functions and favorable conditions.

Background
Functions
Clients
CFCFA



Xinjiang Jinlida Logistic Co. Ltd.

#### Why should CFCFA get involved

It serves as a platform to participate in "RETA8585: Aligning Customs Trade Facilitation Measures with Best Practices in CAREC" and "RETA8586: CAREC Cross Border Trade Facilitation". The platform will be an important part of CFCFA website, and serves as a platform:

to implement standards
 to collect real time CPMM information
 to collet big data
 to participate in single windows
 to gather CFCFA member operations
 to make full play of CFCFA's advantages



Xinjiang Jinlida Logistic Co. Ltd.

#### Advantages of the Developer

CONTENTS

Background
Functions
Clients
CFCFA

Geographic advantages: The company is located in Kashi of XUAR, which connects 5 BCPs and 8 countries, connecting China with EU.

> To participate in international activities based on CFCFA and to serve CFCFA. Joint participation an benefit sharing.

4

Large in scale: The company owns 22,000 sqm of customs bonded warehouse. Fully equipment: 100 pound weight bridge, e-monitoring and auto tracking system that works 24/7 and connects to internet.

Owns approx.100 trucks for foreign transport with a thousand trips a year. Rich experience in warehouse management and transport warehousing. 3

Background Functions ■ Clients **CFCFA** 

#### Internet+

With deepening ONE international economic exchanges and development of ebusiness, demand on logistic services are restructured. More is expected from logistics in the time of Internet+.

K

#### **Logistic Big Data**

**Backgroun** 

THRE 

Logistic big data provides huge advantages to companies in the competition. It can optimize delivery route, increase client linkage, and avoid losing The "Belt and Road"

国China's "Belt and Road" initiative can promote economic development of countries along the route, and create new opportunities to logistic companies' development.

#### **Functions**

CONTENTS



- 1. The main function of the platform is to match truck information with cargos. Through the efence of Eurasia, we can match exit & entry time of Chinese and foreign trucks. The traditional cargo distribution depends on long-term cooperation with logistic companies or with shipping companies. It takes long time and there is often a lot of mismatch. Through a smart platform, we can have access to vehicles on the way at any time, and number and types of empty vehicles, to help shipping companies to dispatch.
- 2. Cargo inquiry- real time inquiry of information on vehicle, cargo or containers.
- 3. Manifest management the information statistics from the platform can track the warehouse cargos.
- 4. To provide real time CPMM information to CFCFA.

#### Languages

#### **CONTENTS**

Background
Functions
Clients
CFCFA



The Eurasia Connection cross border logistic information platform can only be operated in China.

With more countries and regions joining the platform, the platform will be translated into English and Russian, to facilitate operations in various languages.

Background
Functions
Clients
CFCFA



#### Areas in which the Platform can be used

The Platform is still under test. Currently vehicle positioning covers the customs bonded warehouse owned by Kashi Jinlida, monitoring transportation from Urumqi to Kashi, and then to KGZ. The platform will cover the whole XUAR and radiates to central Asia, to provide whole coverage of vehicle and cargo positioning.

#### Information Management provided by the Platform

#### CONTENTS

# Background Functions Clients CFCFA

#### **Standard Input of Basic Info.**

To input basic information related to logistic activities, including the types of cargo, standards of vehicle, and warehousing, etc.

4

User Info. Management Qualification of cargo owner info. and vehicle info., as well as related credit

rating.



#### Service Info

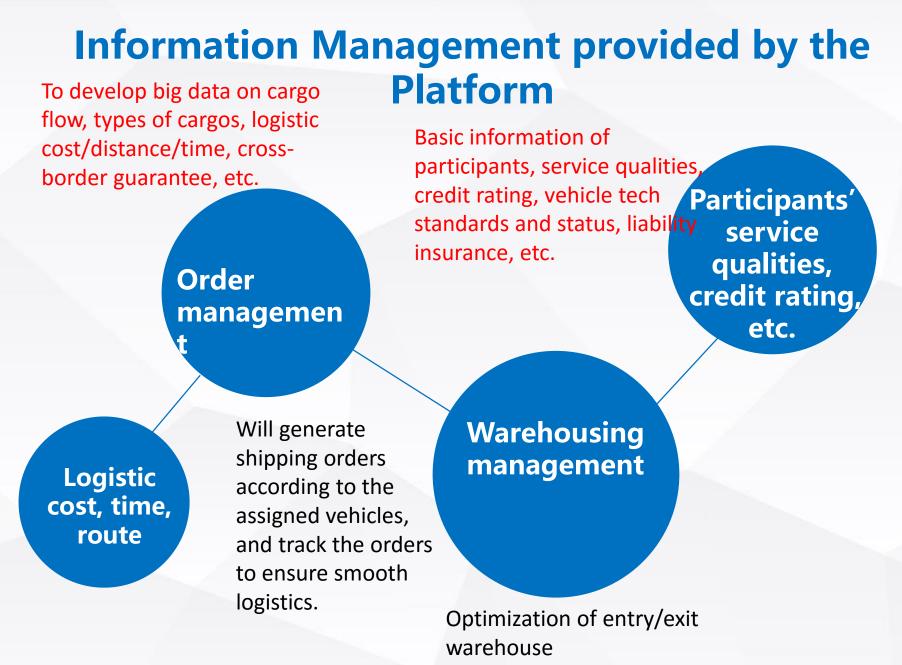
Publication To publicize information on

warehouses and tariffs, transport routes and freight, etc.

#### **Order Info. Management**



To match various information during logistic transactions, including inquiries, freight and route confirmation, etc.





#### Concept

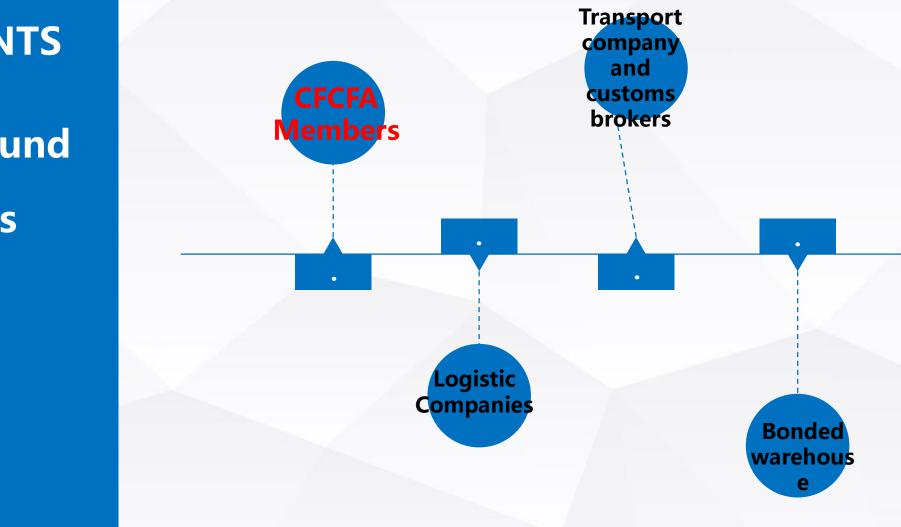
#### CONTENTS

Background
Functions
Clients
CFCFA



The target audience of Eurasia Connection, or the users, are those who complete their logistic transactions on the platform, including: individual or companies that provide transport vehicles (approved by the customs) and completes transportations, potential cargo owner or vehicle owner who just browse the platform without registration.

#### **Sources of Users**



CONTENTS

Background
Functions
Clients
CFCFA

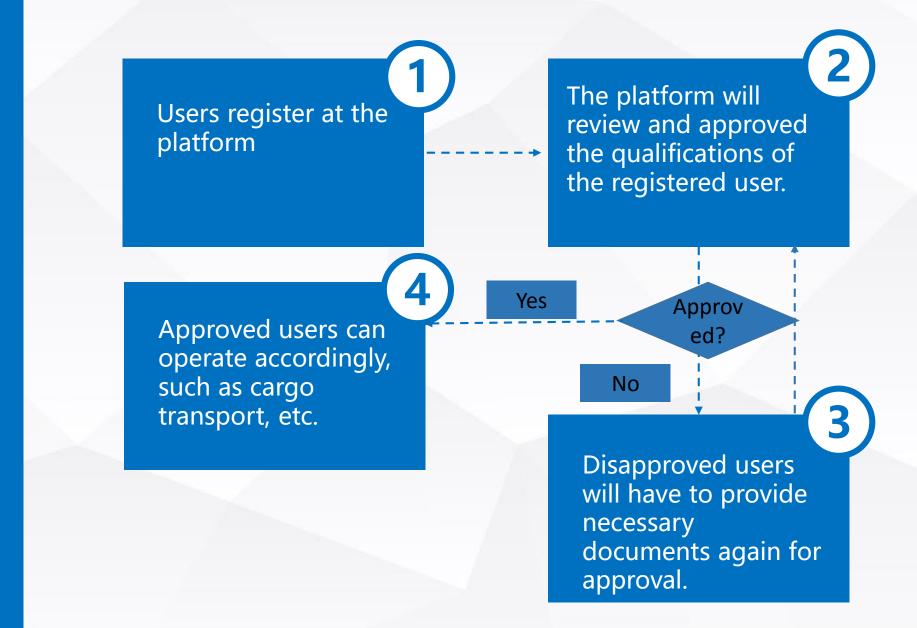


Xinjiang Jinlida Logistic Co. Ltd.

#### User Qualification and Favorable Conditions

The platform provides separate accounts from all CFCFA members and national agents, with administrator's access. There are both business members and individual members. Business members and publish cargo information, vehicle demand. Individual members can inquire on real time information of registered vehicles to learn about real time status of the shipment. Discounted annual fees will be provided to vehicles and container cargo owners who joined the platform, and tracking devices can be installed free of charge.

#### **User Participation**



#### CONTENTS

#### **Differentiation of Users**

# **CONTENTS** Background Functions ■ Clients ■ CFCFA

Items	Traditional way	Platform
On-route truck monitoring	•	real time position info through platform or APP
Cargo	transshipping	order tracking management to understand warehouse and transport status
Monitoring of truck owner	and cargo, long	in time info on trucks and cargos to match cargo with vehicles in advance
Order, shipping order, warehouse management	manual input, rely on fax, mails and are subject to mistakes	online sharing of data with well regulated management.

#### **Users Rights**

#### CONTENTS

Background
Functions
Clients
CFCFA



Xinjiang Jinlida Logistic Co. Ltd. Members can choose to quite at any time. There is a cooperation time limit for the installed devices. Once the term is fulfilled, the devices will be given freely.

For those that have not expired, the platform will collect the devices. The platform has offices in all areas and countries to replace and repair problematic devices.

Background
Functions
Clients
CFCFA



Xinjiang Jinlida Logistic Co. Ltd.

**Platform's Responsibilities** 

The platform will track and management relevant activities, to ensure stable operation of the platform and to keep users' info confidential.

Background
Functions
Clients
CFCFA

# CFCFA' s Involvement

#### CFCFA的参与

#### **CONTENTS**

Background
Functions
Clients
CFCFA



Xinjiang Jinlida Logistic Co. Ltd.

The platform is an open platform and can be appointed as official logistic platform of CFCFA. CFCFA members have priority to join and become country agents, who will gain a certain percentage from the fees paid by that country's companies and vehicles. The platform will serve as an innovative platform for CFCFA, and participated in BCP pilots. It will provide e-CPMM data as a CFCFA standard pilot.

Background
Functions
Clients
CFCFA



Xinjiang Jinlida Logistic Co. Ltd.

### Thank you!