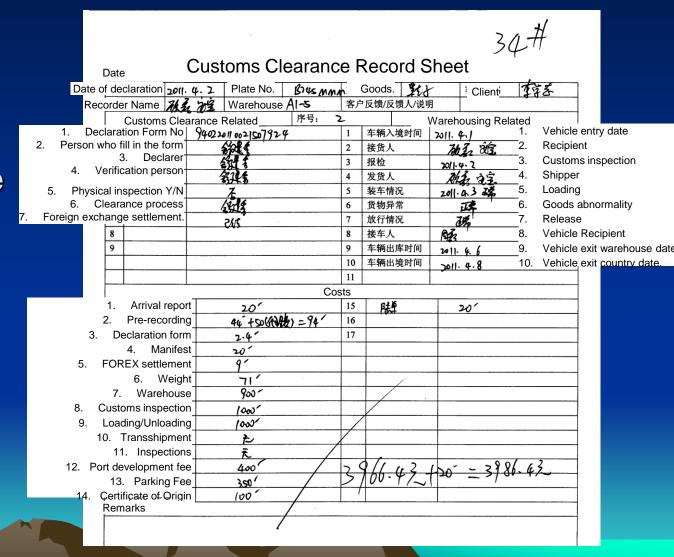
# XUAR Logistic Association CPMM Experience Sharing

### 1. Multi-corridor TCD Data Collection

- 1a: Urumqi → Alashankou (PRC KAZ) → Astana –
   East Kazakhstan
- 1b: Urumqi → Khorgos (PRC KAZ) → Alamty
- 1c : Kashi → Turgart (PRC KGZ) → Naryn → Bishkek
- 5: Kashi → Kalasu (PRC TJK) → Dushanbe
- 5: Kashi → Yikeshitan (PRC KGZ) → Karamik (KGZ TJK) → Dushanbe (this route is closed)

#### 2. Detailed Data Collection

The table on the right is a company's recording sheet for customs clearance time and cost.



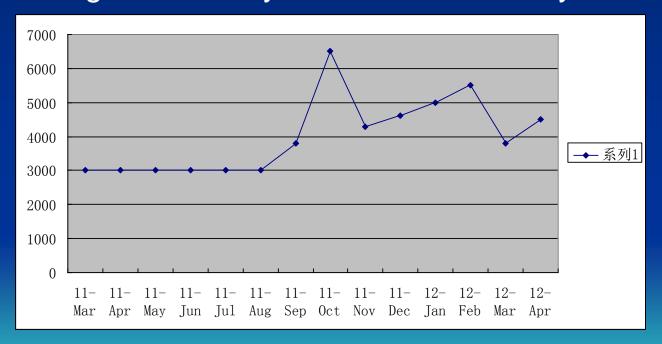
# 3. Data Collection from Multiple Sources

- 1. Operation time and outbound cost data from the drivers
- 2. Customs clearance related cost data from declaration agents.
- 3. Customs inspection cost data from inspection companies.
- 4. Loading/unloading cost from warehouse operators.
- 5. Vehicle operation cost from transportation companies.

Maintaining close relationship with the above companies and pay them on time to get accurate data.

# 4. Apart from Filling in TCD forms, XULA Provides Analysis Report to ADB Consultants

 1. Causes of sharp increases of vehicle operation cost from Khorgos to Almaty after CU – our analysis



Vehicle operation cost Khorgos to Almaty, in USD

2. Analyzed bottlenecks in 1a Urumqi → Alashankou →
 Dostyk. The bottleneck is the transshipment capacity at
 Dostyk.

	Detonation (	l ⊒ Goods	Plate	Time at	Arrival Time at Alashankou	Arrival Time at Dostyk	Transshi pment time	Arrival Time at Destinati on	Weight ton
	TKM/ Imambaba	钢 Steel 构₽	4607 521∻	2012-4 -11∻	2012-4- 17÷	2012−4−1 8÷	2012- 4-19+	5月22 日÷	17. 7∉
	TKM/ Imambaba	钢 Steel 构心	4935 224∉	2012−4 −12÷	2012-4- 17-	2012−4−1 8←	2012- 4-22	5月16 日÷	18. 12∉
	TKM/ Imambaba	钢 Steel 构+	4944 640∻	2012-5 -31÷	2012-6- 5∉	2012-6-6+	2012- 6-8+	6月21 日←	22. 7∉
KAZ/ Zhena-Semey_		姿 Tiles	3325 618+	2012−5 −28 <i>←</i>	2012-6- 5÷	2012-6-6+	2012- 6-6	6月9 日÷	59. 8∉
	KAZ/ Almaty	自 Bikes 车₽	3464 105∻	2012-4 -29+	2012 <del>-</del> 5- 1∻	2012-5-2	2012- 5-3+	5月7 日÷	17. 6∉
	KAZ/ Almaty	自 Bikes 车₽	3104 432∉	2012-4 -29+	2012 <del>-</del> 5- 4←	2012-5-5+	2012- 5-6+	5月9 日←	19. 62∉
KAZ/ Zhena-Semey		Tiles	3407 380+	2012−5 −27÷	2012-5- 30+	2012-6-1-	2012- 6-2	6月3 日←	59. 7∉
	KAZ/ Astana	Tiles	3122 981∻	2月29 日←	3月2日+	3月4日←	3月5 日·	3月11 日←	58. 98∻

### 5. Collect both road and railway TCD data

- Railway data collected is mainly along 1a. Urumqi →
   Alashankou (PRC KAZ) → Astana East Kazakhstan
- Plan to collect railway data along 1b. Urumqi →Khorgos
   (PRC KAZ) → Kazakhstan

## 6. BCD Field Trips

To obtain first hand information by visiting the BCDs











## Thank You