

Container Block Train ATLANT

Tallinn / Muuga – Moscow / Tuchkovo

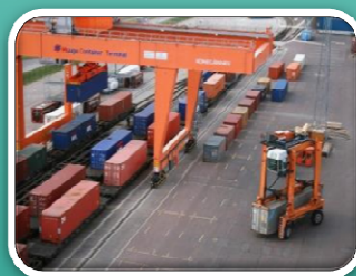
From:
TK Muuga Container Terminal
Port of Tallinn
ESTONIA

To:
Container Terminal CONTRANS
railway station Tuchkovo
RUSSIA

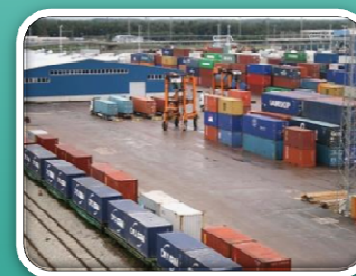
***DIRECT
RELIABLE***



FAST

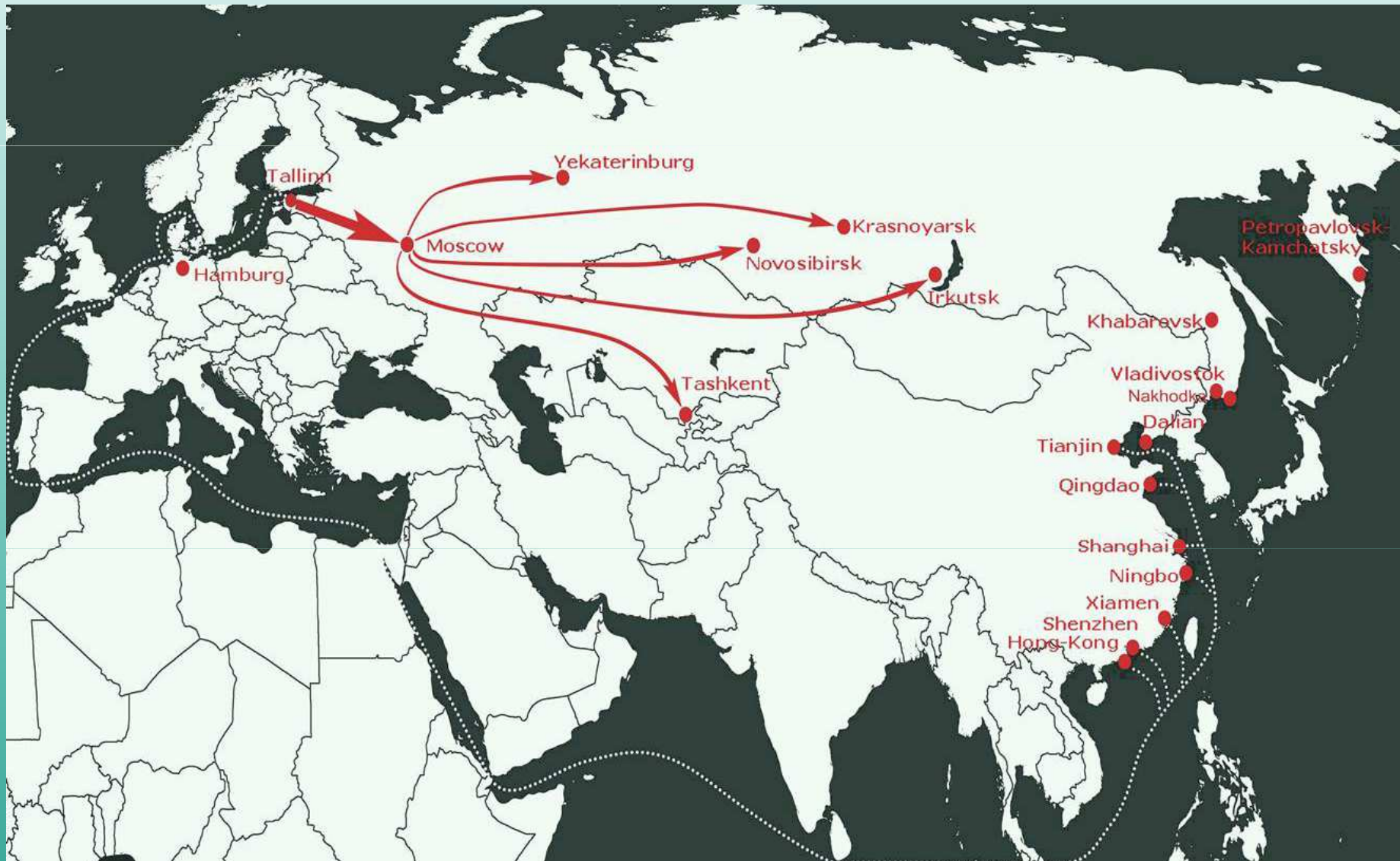


TRANSPARENT



**Container Block Train ATLANT -
a bridge to Moscow and further connections
with popular railways points of destination in
Russia**

Container
ATLANT TRAIN
Tallinn-Moscow



CONCEPT:



- The platform tool and logistic decision for:
 - **logistics operators;**
 - **freight forwarders;**
 - **shipping lines;**
 - **trade market players;**
- Fixed departure schedule
from Port of Muuga / Tallinn to Railway station Tuchkovo / Moscow;
- Short and expected transit time;
- No turns at the border Estonia / Russia;
- Long term rates validity – one calendar year;
- Intermodal rates in a single currency (EUR or RUB).

One Time block train capacity: 57 railway container platforms ;

Equipment: 20' (DC, OT and tank containers), 40' (DC, OT and 40'HC)
can be provided;

Maximum payload: 20' , 40' DC and 40'HC container
up to **30 tons cargo gross weight.**

FREIGHT ROUTE sample

ATLANT Container **TRAIN**
Tallinn–Moscow



TRANSIT TIME

- ❖ Ocean/ sea transportation **from China ports to Tallinn: 35 – 42 days**
- ❖ Container railway transportation **by ATLANT block train: 3 days;**
- ❖ Free time period **for customs formalities in Russia: up to 3 days;**
- ❖ Container delivery by truck to **DOOR Moscow : 1 day.**

TK MUUGA CONTAINER TERMINAL PORT OF MUUGA PLAN AREA



TK MUUGA CONTAINER TERMINAL Facilities and Technical Parameters

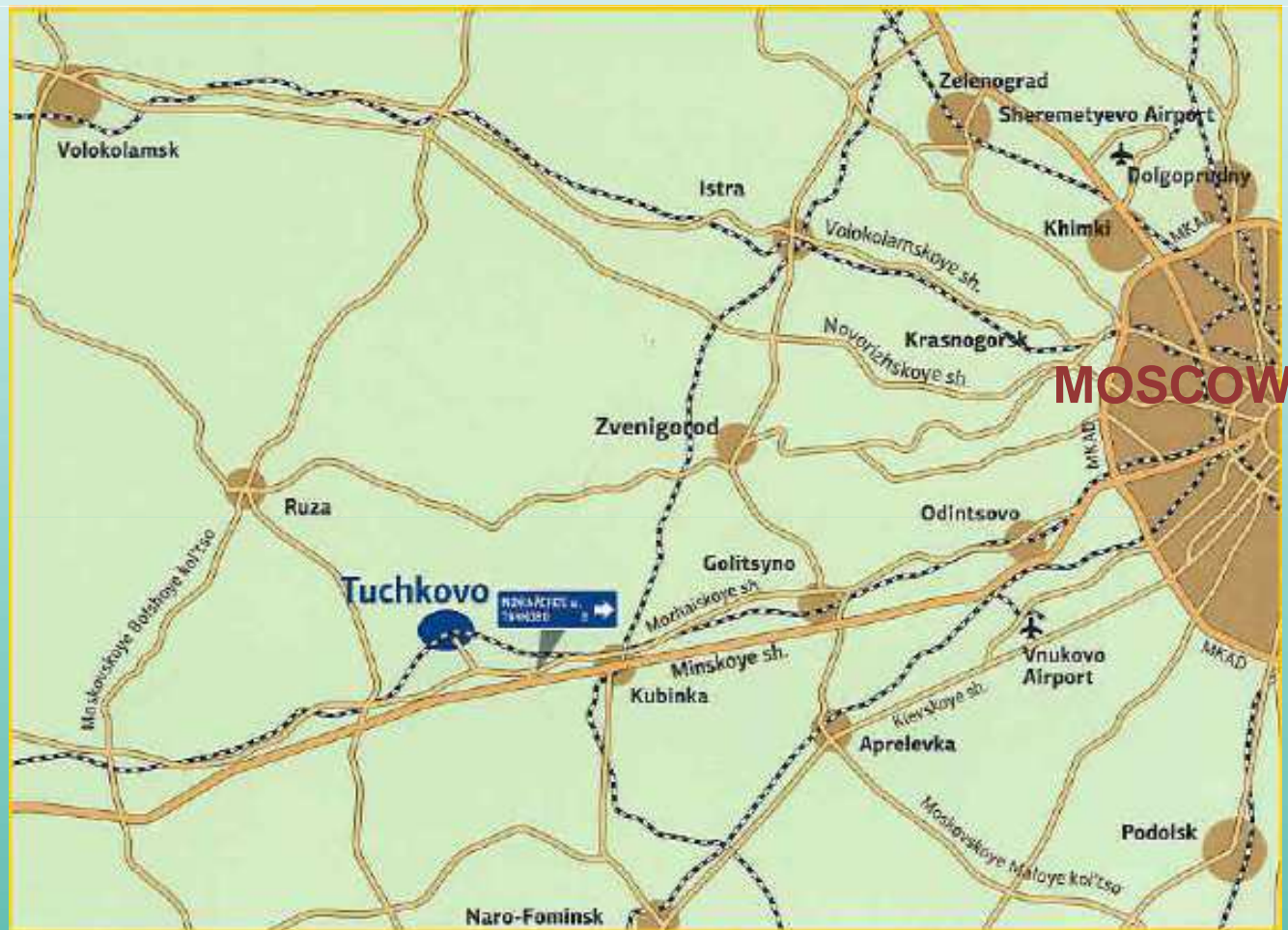


- ❖ **Three quays** with a total length of **719 meters** and **depth of 12.5-14.5 meters.**
- ❖ railway loading point for handling **58 container platforms;**
- ❖ the annual technological capacity of the terminal **450 000 TEU;**
- ❖ terminal **area 28 ha;**
- ❖ closed warehouse **8000 m²;**
- ❖ refer plugging points **405 containers;**
- ❖ **modern** loading equipment;
- ❖ terminal obtained an **ISO 9001:2008** quality certificate;
- ❖ **free economic zone.**

CONTAINER TERMINAL CONTRANS TUCHKOVO R/W STATION LOCATION



65 km to **MKAD** «Moscow Ring Road»



CONTAINER TERMINAL CONTRANS

TUCHKOVO R/W STATION



Facilities and Technical Parameters

- ❖ is designed to handle **heavy tonnage containers**;
- ❖ convenient **geographical location**;
- ❖ **2 railway routes** with total length more than 1000 m;
- ❖ **modern** loading equipment;
- ❖ open area for **warehousing and storage**;
- ❖ **customs control zone** («CBX»);
- ❖ **total area 30, 000 sq. m.**;
- ❖ possibility of creating **DROP OFF** services for a shipping line;
- ❖ can accommodate more than **2600 TEU**.

ADVANTAGES

- ❖ **intermodal rates «all inn»**
from the Port of Muuga / Tallinn to a client's warehouse in Moscow and Moscow Region;
- ❖ **no weight restrictions** (container maximum payload);
- ❖ fast and expected **transit time Muuga – Moscow: 3 days**;
- ❖ **fixed departure days** from the Port of Muuga;
- ❖ **best logistical cost** and **time saving** solutions;
- ❖ option for shipping lines - **DROP OFF** service
on the container terminal Contrans, Moscow Region, Russia

PARTNERS:



Transiidikeskuse AS

TK Muuga Container Terminal, ESTONIA

www.tk.ee

PORT OF TALLINN
The Port of Good News

Port of Tallinn AS, ESTONIA

www.portoftallinn.ee



AS EVR Cargo

Estonian Railways, ESTONIA

www.evrcargo.ee



JSC Contrans

Container Terminal Tuchkovo, RUSSIA

www.contrans.info



DVTG Far Eastern Transport Group, RUSSIA

www.dvtg.ru



Vik Line Company

Russian Customs Representative LVK, RUSSIA

www.vikline.ru

Logitrans Consult
Logistics & Supply Chains

Logitrans Consult OU

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