Luka Koper, d.d.
pristaniški in logistični sistem
SI - 6501 Koper, Slovenija

tel.: + 386 5 66 56 100
fax: + 386 5 63 95 020
portkoper@luka-kp.si
www.luka-kp.si

12/10/2026

Subject: **Invitation to tender for the sale of 6 pieces of decommissioned rubber-tired gantry (RTG) straddle carrier**

1. Subject of the invitation to tender

The subject of the invitation to tender is the sale of second-hand fixed assets – **6 units of RTG - Rubber tired gantry straddle carriers KONECRANES TS-25 to TS-30, factory mark T6452** (hereinafter: equipment).





We are looking for tenders for sale and removal in piece/disassembled.

1 - Fixed asset data for sale:

Title	RTG STRADDLE CARRIER KONECRANES TS-25 do TS-30					
No. of fixed asset	301025	301026	301027	301028	301029	301030
Manufacture,country	KONECRANES, Finland					
Type, model	RTG 8W	RTG 8W	RTG 8W	RTG 8W	RTG 8W	RTG 8W
Year of produce	31.08.2004	01.12.2006	31.07.2007	31.07.2007	06.03.2008	06.03.2008
Capacity	40.600 kg	40.600 kg	40.600 kg	40.600 kg	40.600 kg	40.600 kg
No. of operating hours	86.460	80.750	90.950	82.400	73.250	79.630
Total weight	122 ton	122 ton	122 ton	122 ton	122 ton	122 ton

BASIC TECHNICAL DATA

No. of fixed asset	301025	301026	301027	301028	301029	301030
Title	RTG STRADDLE CARRIER KONECRANES TS-25 do TS-30					
Type, model	RTG 8W	RTG 8W	RTG 8W	RTG 8W	RTG 8W	RTG 8W
Asset Type/Format	RTG - RUBBER TIRED GANTRY CRANE					
Manufacture, country	KONECRANES, Finland					
No. of operating hours	86.460	80.750	90.950	82.400	73.250	79.630
Year of manufacture / activation	31.08.2004	01.12.2006	31.07.2007	31.07.2007	06.03.2008	06.03.2008
Motor	VOLVO PENTA TAD1344 GE	Volvo PentaTAD1344 -45 GE-B	Volvo Penta TAD 1355 GE	Volvo Penta TAD 1355 GE	VOLVO PENTA TAD1344 GE	VOLVO PENTA TAD1344 GE
Power	354 kW	354 kW	355 kW	355 kW	354 kW	354 kW
Generator	Stamford 360 kVA	Stamford 360 kVA	Stamford 360 kVA	Stamford 360 kVA	Stamford 360 kVA	Stamford 360 kVA
Transmision	Electrical transmision	Electrical transmision	Electrical transmision	Electrical transmision	Electrical transmision	Electrical transmision
Portal drive motors	KCI 25 kW	KCI 25 kW	KCI 25 kW	KCI 25 kW	KCI 25 kW	KCI 25 kW
Lift drive motors	KCI 110 kW	KCI 110 kW	KCI 110 kW	KCI 110 kW	KCI 110 kW	KCI 110 kW
Trolley motors	KCI 11 kW	KCI 11 kW	KCI 11 kW	KCI 11 kW	KCI 11 kW	KCI 11 kW
Total weight	122 ton	122 ton	122 ton	122 ton	122 ton	122 ton
Lifting capacity	40.600 kg	40.600 kg	40.600 kg	40.600 kg	40.600 kg	40.600 kg

Lifting height	15.240 mm 4 + 1 container	15.240 mm 4 + 1 container	15.240 mm 4 + 1 container	15.240 mm 4 + 1 container	15.240 mm 4 + 1 container	15.240 mm 4 + 1 container
Portal travel speed	120 m/min	120 m/min	120 m/min	120 m/min	120 m/min	120 m/min
Trolley travel speed	63 m/min	63 m/min	63 m/min	63 m/min	63 m/min	63 m/min
Lifting and lowering speed without load	52 m/min	52 m/min	52 m/min	52 m/min	52 m/min	52 m/min
Lifting and lowering speed with load	26 m/min	26 m/min	26 m/min	26 m/min	26 m/min	26 m/min
Color of the crane	orange	orange	orange	orange	orange	orange
Tires	good	good	good	good	good	good
Injuries	No	No	No	No	No	No

The equipment that is the subject of the tender procedure shall be offered for sale as a whole to the highest tenderer.
The price is the fair market price inclusive of VAT.

2. Location of equipment and inspection:

The equipment that is the subject of the tender procedure is located in the area of the Port of Koper, which constitutes the customs area of the Port of Koper under a special customs regime.

equipment may be inspected during the 45 and 46rd week/2026, between 09:00 and 13:00 (h) Before visiting the equipment, please call the contact person Škerjanc Gregor/Benčič Bojan, tel. 00386/5/6656 851.

3. Terms of sale:

- Priority in the purchase of the equipment shall be given to the tenderer who buys the equipment in its entirety (6 pieces).
- The equipment shall be sold to the highest tenderer.
- The equipment shall be sold in accordance with the "as is" principle. Any objections of a factual or legal nature and/or claims against Luka Koper d.d. are not possible and are expressly excluded.
- The tender must state that the tender to purchase the equipment is made on the "as is" basis.
- The buyer who offers the highest price for the equipment shall be issued an invoice within five days of the selection of the highest tenderer, in accordance with the terms of sale as specified in this invitation to tender for the purchase of equipment.

- Acceptance of the equipment by the buyer shall be carried out upon payment of the purchase price, which must be paid by the buyer within 15 days of receipt of the invoice for the purchase of the equipment.
- All taxes, levies and any other charges shall be borne by the buyer.
- In the tender, the tenderer shall assume all costs, if any, associated with the removal of the equipment from the customs area of the Port of Koper or from the customs-controlled area of the Republic of Slovenia or the Member States of the European Community.
- Any breaches in the acceptance of the equipment and its removal from the Free Zone of the Port of Koper, or the area under the customs supervision of the Republic of Slovenia or the Member States of the European Community, shall be the sole responsibility of the buyer. Should the seller be liable to pay anything in this respect, the buyer shall reimburse the seller at the seller's first request.
- The contractor shall arrange for the removal of any hazardous waste (oils, lubricants, etc.) which is the subject of the purchase and shall provide hazardous waste record sheets in accordance with the applicable legislation of the Republic of Slovenia.

4. Requirements to be met by the tenderer

The following must be clear from the enquiry:

- Price for a set of 6 straddle carriers (EUR)
- Price per piece (EUR/piece)
- EXW/FCA/FAS Parity LUKA KOPER (Pier 1.)
- Start time of works
- Duration of preparation for removal
- Time of loading on the means of transport (ship)
- Required work site area, space around cranes for loading
- Presentation of the loading and removal process

- Provide insurance of EUR 1.000.000,00 against loss events and possible economic damage,
- What equipment/lifts will be used for the loading (name and capacity of the lifts),
- Any costs incurred by the contractor for structural checks of the shoreline for the possible installation of cranes for loading purposes shall be borne by the contractor
- Arrangement of permits for entry of workers into the port and for bringing equipment in and out of the port. All costs in this respect shall be borne by the contractor.
- The contractor shall secure the work site (guard rail, safety markings, lighting signs, etc.).
- The contractor must report the work site and work at height.
- The contractor must ensure that a fire watch is in place at the work site.
- The contractor must draw up a safety plan and appoint a coordinator.

It is in the interest of Luka Koper d.d. that the works are carried out in accordance with the rules of the profession as quickly as possible and within a maximum of 120 calendar days and with minimum use of the port area. After the expiry of 120 calendar days, the buyer shall be charged a penalty of EUR 20.000,00 for each month of delay for late removal.

The tender must include the following:

- A brief report on how and by what means the works are planned to be carried out, how and where the ancillary materials for the loading will be disposed of and how the removal of the equipment from the Port will be carried out.
- How much time is needed for the works (schedule).
- How much time is needed for loading and removal (schedule).
- To foresee the elaboration of a safety plan.

Constraints:

- Work at the terminal must be uninterrupted. During possible dismantling, loading of ships, wagons, trailers, etc. will take place, so all safety recommendations must be observed.
- In case of emergency, the work will have to be interrupted to meet the needs of the work processes.
- Prevent spillage of oil and other hazardous liquids from the equipment sold on the worksite and into the sea. In the event of spillage and marine pollution, the cost of clean-up shall be borne by the contractor.

5. Method of submission of the tender

Please deliver your tender to us in a sealed envelope marked:
„NE ODPIRAJ - PONUDBA ZA NAKUP KONTEJNERSKEGA MOSTNEGA DVIGALA RTG – KONECRANES TS-25 do TS-30" (DO NOT OPEN - TENDER FOR THE PURCHASE OF RTG STRADDLE CARRIER KONECRANES TS-25 to TS-30)
no later than by 12.11.2026 at 12:00 to the address:

LUKA KOPER d.d.
Procurement
Vojkovo nabrežje 38
6501 KOPER, Slovenia

6. Legal nature of the invitation to tender for the purchase of equipment

Tenders received later will not be considered. This invitation to tender for the purchase of equipment is not binding on Luka Koper d.d., who reserves the right not to select any of the tenders received.

Thank you in advance for your tender and best regards.

Prepared by:

MAJK DROBNIČ
Independent professional

DARKO PAHOR
Manager of the procurement

Annex no. 1: RTG – DRAWINGS WITH DIMENSIONS

Annex No. 1.: DRAWING RTG- KONECRANES WITH DIMENSIONS

