

BALTICSERVICE



Crane service



Our team

Baltic-Service Ltd. is a modern company in crane service area.



>

Our company has been present on Russian market for more than **10 years**, and we provide our service all over the country

[more →](#)

> >

We build an efficient, constantly improving service process that eliminates unexpected breakdowns of our customers' equipment

> > >

Experience in Robotic systems, CNC machines, fire alarm systems, compressor equipment service

1

After sale crane service

2

Maintenance crane service

3

Crane repair

4

Crane modernization

5

**Assembly, mounting,
dismounting,
commissioning, inspection**

6

**Equipment maintenance
process development**

7

**Safety of lifting devices
and operators work
audit**

8

**Under crane rails
inspection and repair**

9

**Training of equipment
operators and mechanical
engineers**

Our services



Our advantages

//

We involve only the best and trusted specialists
Our work is based on the continuous training and development of employees

Our staff :

- It is allowed to work only with valid certification
- Has all the necessary training in the profession
- Takes advanced training courses

//

Own repair base, spare parts warehouse and repair equipment

It gives to our customers:

- Minimum reaction time and emergency breakdowns elimination
- Repair of large expensive parts without replacing with new ones
- The ability to run the equipment according to the "temporary scheme"
- Maximum equipment performance

//

We build our work using the best world practices

We help our customers:

- Unify processes
- Implement methods of analyzing and eliminating the root causes of breakdowns
- Introduce effective process metrics

Our approach to service is your efficiency and safety

Creation of standard works and checklists for maintenance and operating personnel

Staff training

Creating an equipment maintenance schedule

Checkup

A typical checklist

Picture	Frequency	Seq #	Steps	Shift	Time Req'd (min)	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	Daily	8	Oil pressure gauge: Press knob below to check pressure is at 750psi. This hydraulic oil serves RH&LH - dresser diamond bar, wheel spindle bearings, wheelhead slide, crankhead bearing and rotary pickup	1st	1 min							
				2nd	1 min							
				3rd	1 min							
		9	Oil pressure gauge: Press knob below to check pressure is at 550psi. This hydraulic oil serves RH&LH crankhead fixture solenoids and loader door solenoids	1st	1 min							
				2nd	1 min							
				3rd	1 min							
		10	Oil pressure gauge: Press knob below to check pressure to oil cooler unit is at 320psi.	1st	1 min							
				2nd	1 min							
				3rd	1 min							
		11	Hydraulic oil reservoir thermometer: Check that the temperature is below 120°F	1st	1 min							
				2nd	1 min							
				3rd	1 min							
	Weekly	12	Hydraulic oil reservoir lever sight gage: Check that the hydraulic oil is above its low level line. Schedule the reservoir to be filled, if the level is approaching the low level mark.	1st								
				2nd	1 min							
				3rd								

Dashboard for management shows:



EQUIPMENT AVAILABILITY



EMERGENCY SHUTDOWNS



TIMELINESS of service operations



AUDIT of the service performed by the operator

CONCLUSION: based on the results of the work performed, the customer receives a common DASHBOARD and analytics for each serviced part with identified problems. A joint audit of the process with the customer is carried out as joint work.



The commercial offer includes:

Elaboration of instructions, staff training, checklists

Presence of personnel at the facility (foreman, mechanic, electrician)

Own cabin for the service-team

The response time to an emergency request is less than 24 hours

Analysis of the root causes of stops with a plan and corrective actions



Crane control system modernization and installation of a UPS in a metal logistics warehouse



Maintenance of Volvo Center cranes – 4 units.



Maintenance of Caterpillar-Tosno crane equipment – 140 units



A project for dismantling in Europe and installation in St. Petersburg has been implemented double-column CNC boring machine



Completed projects

Contact us

✉ info@baltic-svc.ru
☎ +7 (981) 170-08-29
🌐 baltic-service-group.ru

Address

📍 Office 1010, Zanevskiy av., 71 building 2
Liter A, Saint-Petersburg, Russia

Bank information

Balticservice, Ltd.

Taxpayer number 7817057720

Billing number 40702810220000049565

ООО "Tochka Bank"

Correspondent account 30101810745374525104

BIK 044525104



BALTICSERVICE

