

# ДОПУСК (ADMISSION)

Approval of work permits for hazardous works



**Reduction of unreasonable downtime for production lines due to prolonged approval of the work permit**



**Mobility of persons agreeing and approving permits**

## TASK

- Reduction of time and management costs for the formation and agreement of paper work permit for hazardous works



## LABOR SAVING

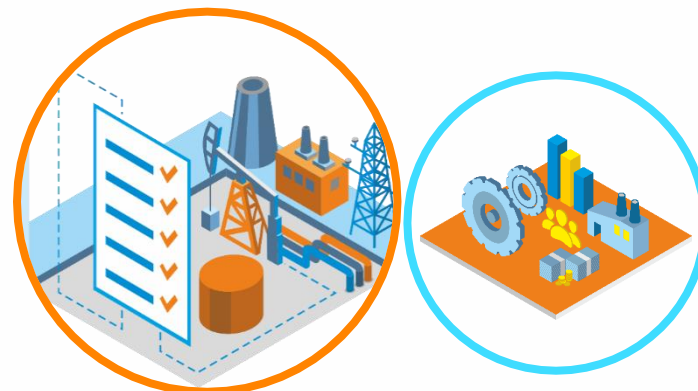
in **10 times** to check the correctness of the preparation of work permit (from 5 hours to 30 minutes)

## EXPERIENCE OF IMPLEMENTATION OF SYSTEMS OF WORK PERMIT

- LLC LUKOIL-Volgogradneftepererabotka»
- LLC LUKOIL-Permnefteorgsintez
- LLC LUKOIL-Perm
- LLC LUKOIL-Nizhegorodnefteorgsintez
- LLC Stavrolen
- LLC LUKOIL-Ukhtaneftepererabotka
- LLC Saratovorgsintez
- LLC Korobkovsky GPP
- LLC LUKOIL-Western Siberia
- LLC LUKOIL-Komi
- JSC RITEK
- LLC LUKOIL-Kaliningradmorneft

## EFFECTS OF IMPLEMENTATION

- Reducing the influence of the human factor on the correctness of the formation of a permit document for hazardous works
- Absence of binding to the stationary workplace for approving permits persons, due to the mobile application
- Promptly informing all coordinators when submitting the work permit for revision by at least one of the coordinating
- Security of the approval process and the content of the authorization document due to the use of electronic digital signature
- Formation of production and analytical reports for the company's management and supervisory bodies



The system «ДОПУСК» ("ADMISSION") is registered in the Federal service for intellectual property