



ГеоИнТЭК

многопрофильное
предприятие

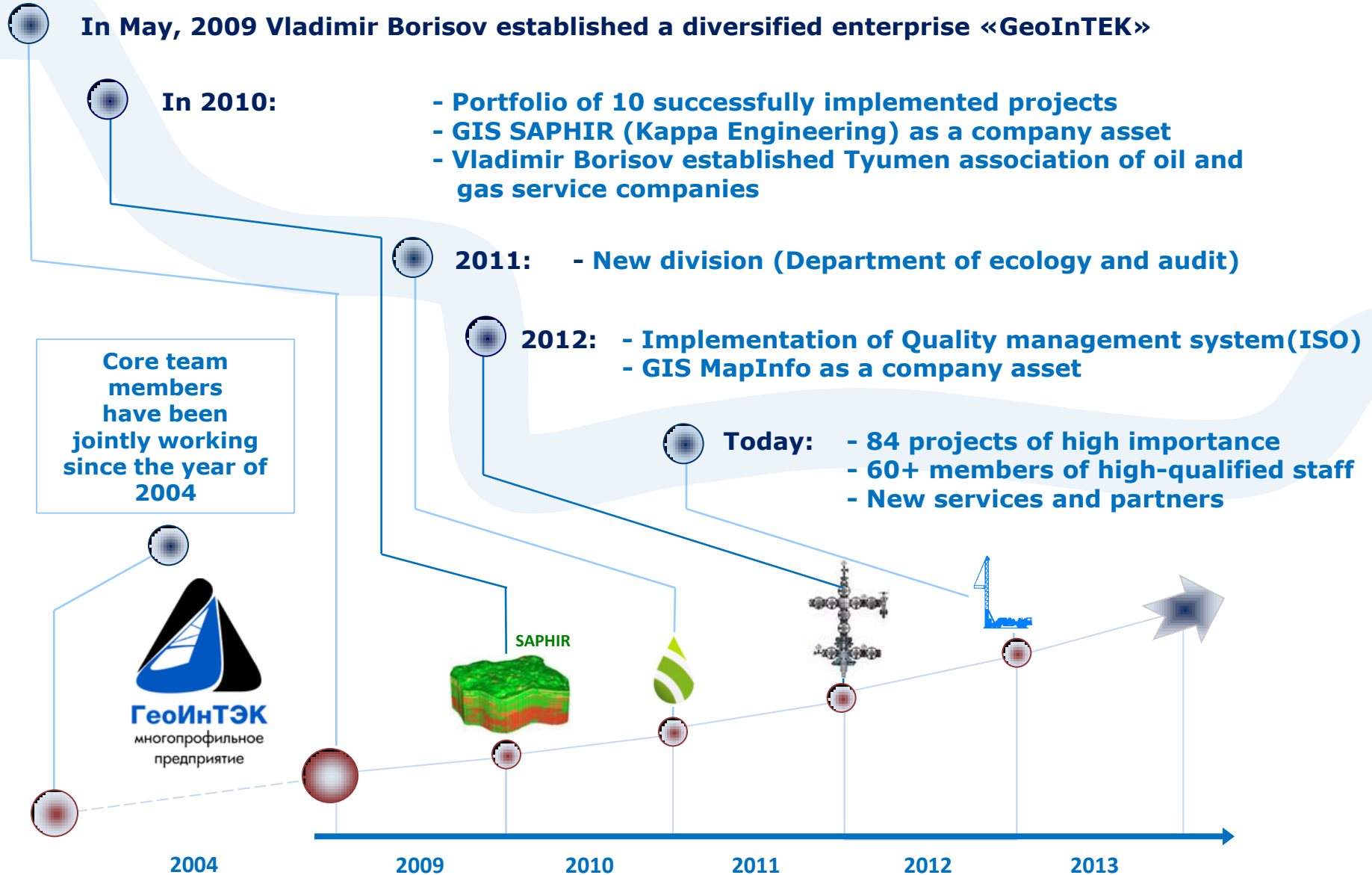
May 7th 2013

Тюмен

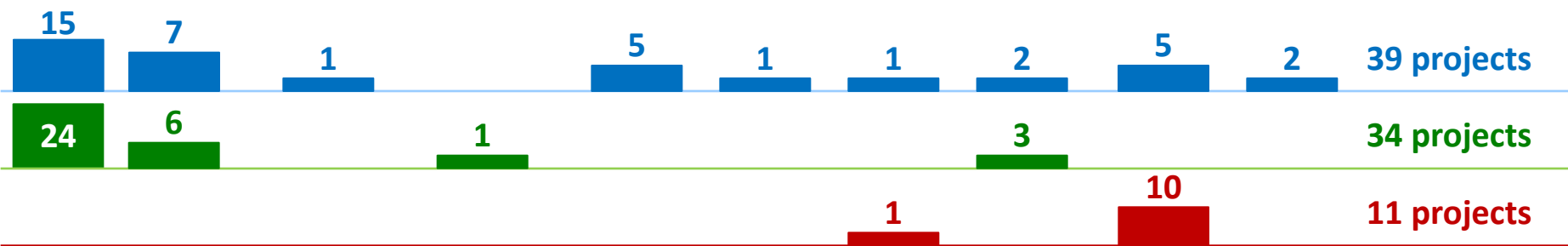
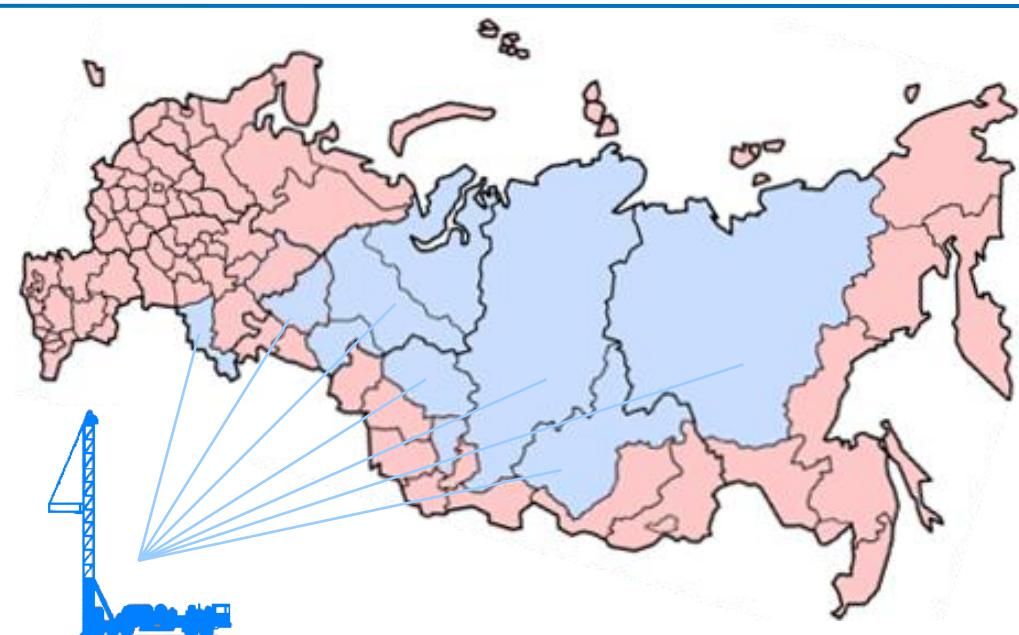
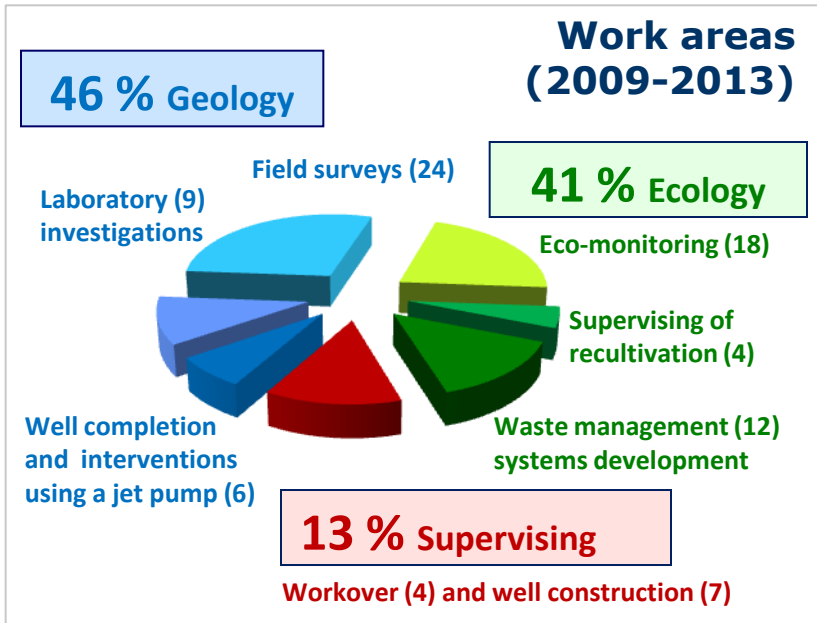


GeoInTEK diversified enterprise
Company introduction

1. Story



2. Main activities and geography



- 

Yamal
 - 

Yugra
 - 

Sverdlovsk region
 - 

Tyumen region
 - 

Orenburg region
 - 

Tomsk region
 - 

Kemerovo region
 - 

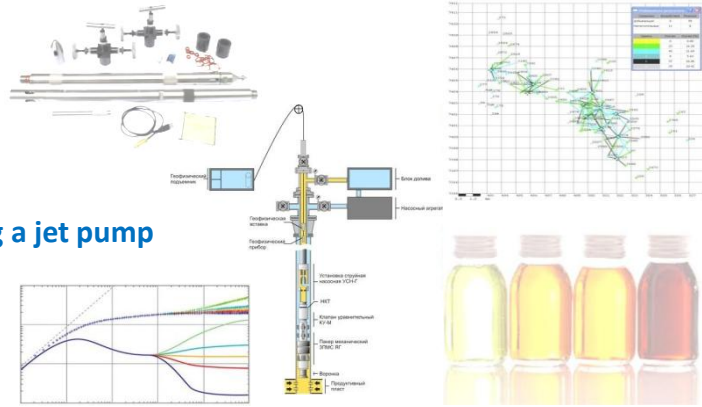
Krasnoyarsk territory
 - 

Irkutsk region
 - 

Yakutia
- 10 regions**

Surveys, well stabilization and clean up after fracturing and interventions, test production, bottom hole treatment, inflow stimulation, consulting and support of E&P projects

- Hydrodynamic investigations
- Interference testing
- Gas condensate studies
- Fluid samples collection and analysis
- Well completion and interventions using a jet pump
- Bottom hole treatment
- Production testing and monitoring



- E&P consulting and support:**
- Data provision for project documentation (FDP etc.)
 - Project deadline compliance
 - Accidents minimization
 - Prevention of blowouts and well control
 - Production level control

Customer perspective: ROI

Capitalization

Risks

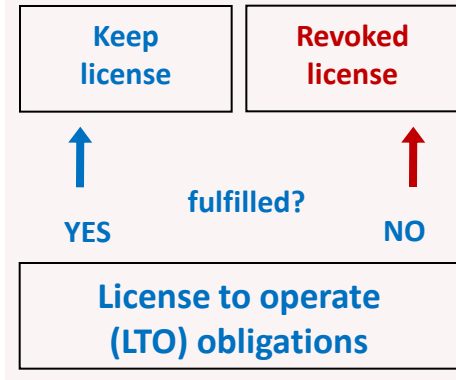
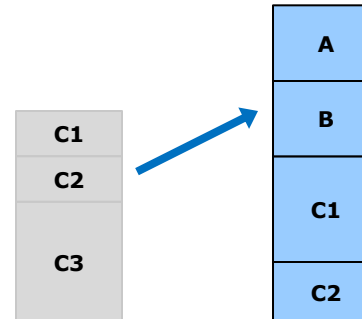
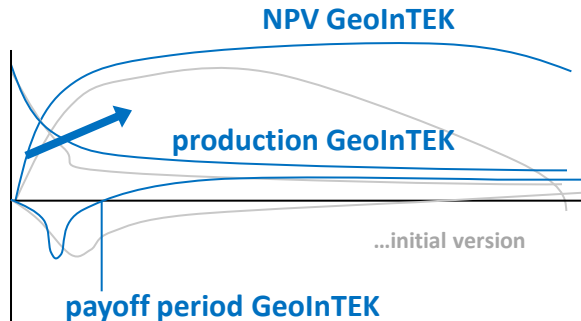
1. Higher effectiveness and lower costs

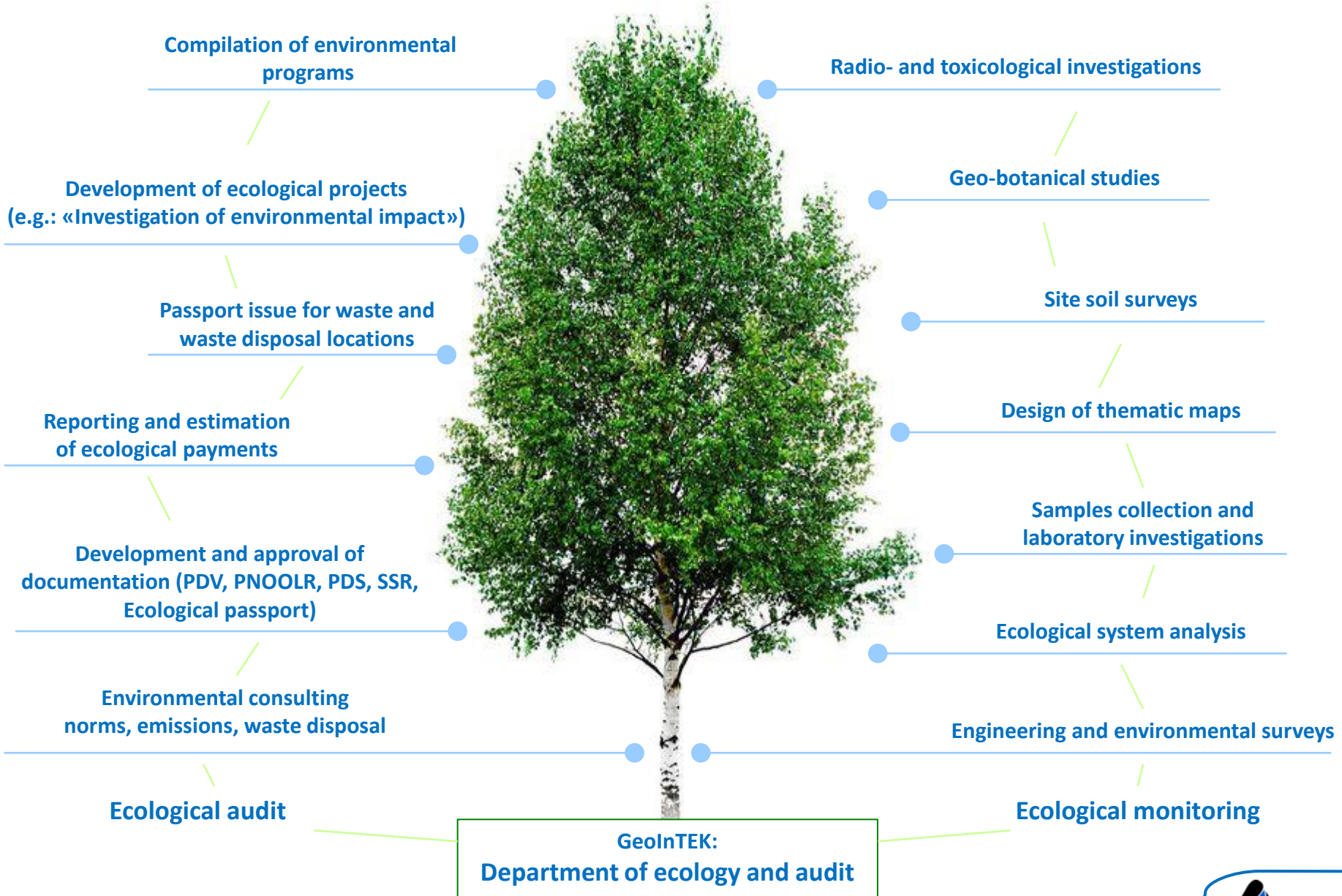
2. Growth per share based on estimation of resources

3. Minimization of problems

GeoInTEK:

- production and profitability **grows**
- payoff period **shorter**







Leading the processes:

- Well construction;
- Completion;
- Testing.

Advantages:

1. Expertise

2. Real-time data processing and telecommuting via satellite



6. Key highlights and accounts

«GeoInTEK» follows the highlights:

1. Fulfill completely obligations to customers, partners, contractors, suppliers
2. Require complete fulfillment of obligations from customers, partners, contractors, suppliers
3. Use own resources, equipment and funds for ongoing projects
4. Absolute commitment to safety and to follow safety discipline when working
5. Partnership development: involve local contractors and suppliers into cooperation
6. Project lifecycle management: from project definition to commissioning, be at hand of customer's.



1. Yuzhno-Messoyakhskoye
2. Pyakiakhinskoye

9. Sutorminskoye
10. Muravlenkovskoye
11. Novoportovskoye
12. Palyanovskoye

20. Verkhne-Kolikh-Yeganskoye
21. Kulikovskoye
22. Novo-Lyubimovskoye
23. Russkoye
24. Urengoyevskoye



1. Ural Industrial – Ural Polar Priuralsky municipality, Yamal Engineering and ecological investigations and environmental monitoring



3. Kulindinskoye
4. Yurubcheno-Tokhomskoye



13. Punginskoye
14. Berezovskoye
15. Deminskoye



25. Ayanskoye
26. Danilovskoye
27. Markovskoye
28. Yarakhtinskoye



Роспан
Интернешнл



2. Russkoye
3. Vostochno-Urengoyevskoye
4. Novo-Urengoyevskoye
5. Zapadno-Yubileynoye
6. Yuzhno-Padinskoye
7. Vostochno-Medvezhye



5. Kontorovichskoye



6. Pestsovoye



16. Abakanskoye



29. Srendnebotuobinskoye



7. Zapadno-Yubileynoye



НОВАТЭК
ОТКРЫТОЕ АКЦИОНЕРНОЕ ОБЩЕСТВО

17. Limbayakhskoye
18. Ukrainsko-Yubileynoye
19. Yarudeiskoye



30. Ust-Silginskoye



8. Bukharovskoye



31. Severo-Essetinskoye



ИРКУТСКАЯ
НЕФТЯНАЯ КОМПАНИЯ

1. Danilovskaya ploschad'
2. Ayanskoye
3. Severo-Mogdinskoye
4. Preobrazhenskoye
5. Mogdinskoye
6. Sanarskoye



7. Zapadno-Chonskoye



7. Get in touch with us

geointek.ru

LLC «GeoInTEK»

Samartseva str., 18
Tyumen, Tyumen region
625062, Russian Federation

OGRN 1098601000849
INN 8601038324

Phone.: +7 (3452) 329-178, 317-603
Fax: +7 (3452) 328-119

E-mail: geointek@geointek.ru

<http://www.geointek.ru>

Thank you for your attention!

