

**Intellectual geoinformational
complex
INTEL-GIC**

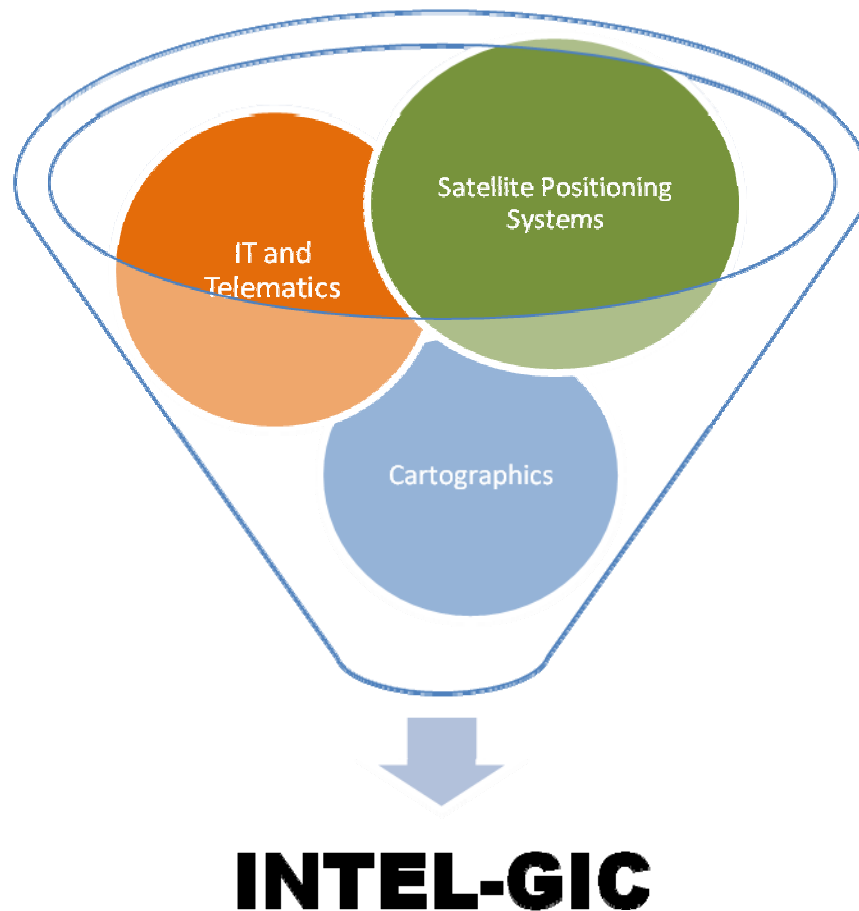
Agenda:

- 1 What is INTEL-GIC?
- 2 Why INTEL-GIC?
- 3 Three "whales" of INTEL-GIC
 - *GEO-Buisness System*
 - *Cartographic Department*
 - *Telematic products*
- 4 Implementation methodology
- 5 INTEL-GIC Advantages



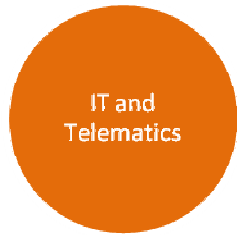
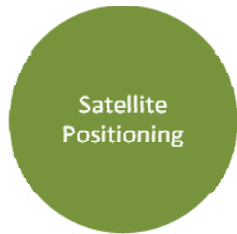


INTEL-GIC – solution for your current and incoming tasks in the field of regional and corporate resources management based on integration of innovational technologies





The INTEL-GIC formula



Structure of INTEL-GIC





INTEL-GIC is distributed system

- Distributed architecture
- High scalability from regional to federal level

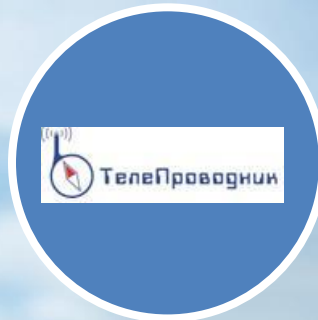


Eurasian patent № 012147

Eurasian patent request № 200900801



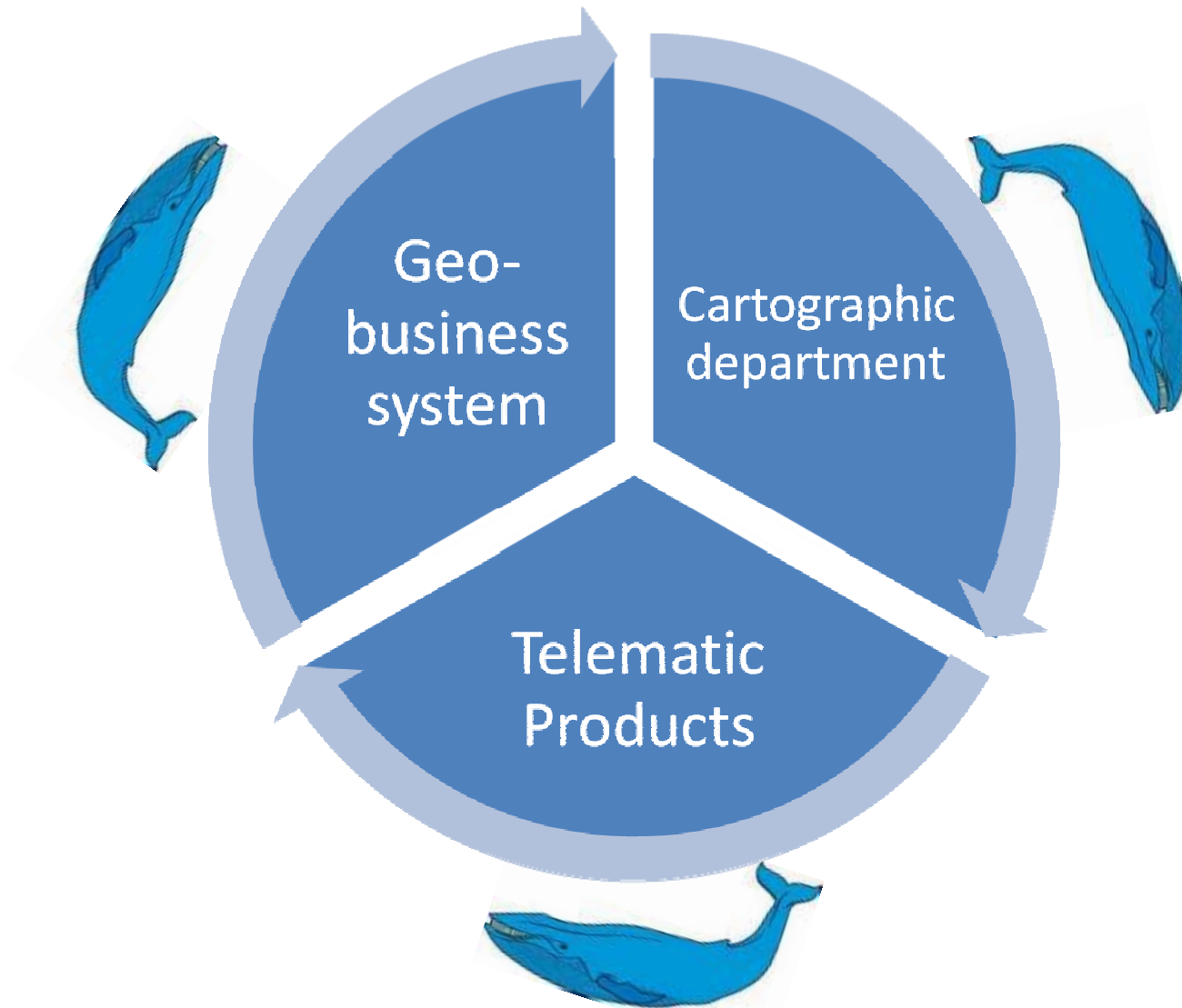
Advantages of own Cartographic department



- Speed of data actualization
- Navteq "White" spots coverage
- International standard
- Added-value



Three “whales” of INTEL-GIC



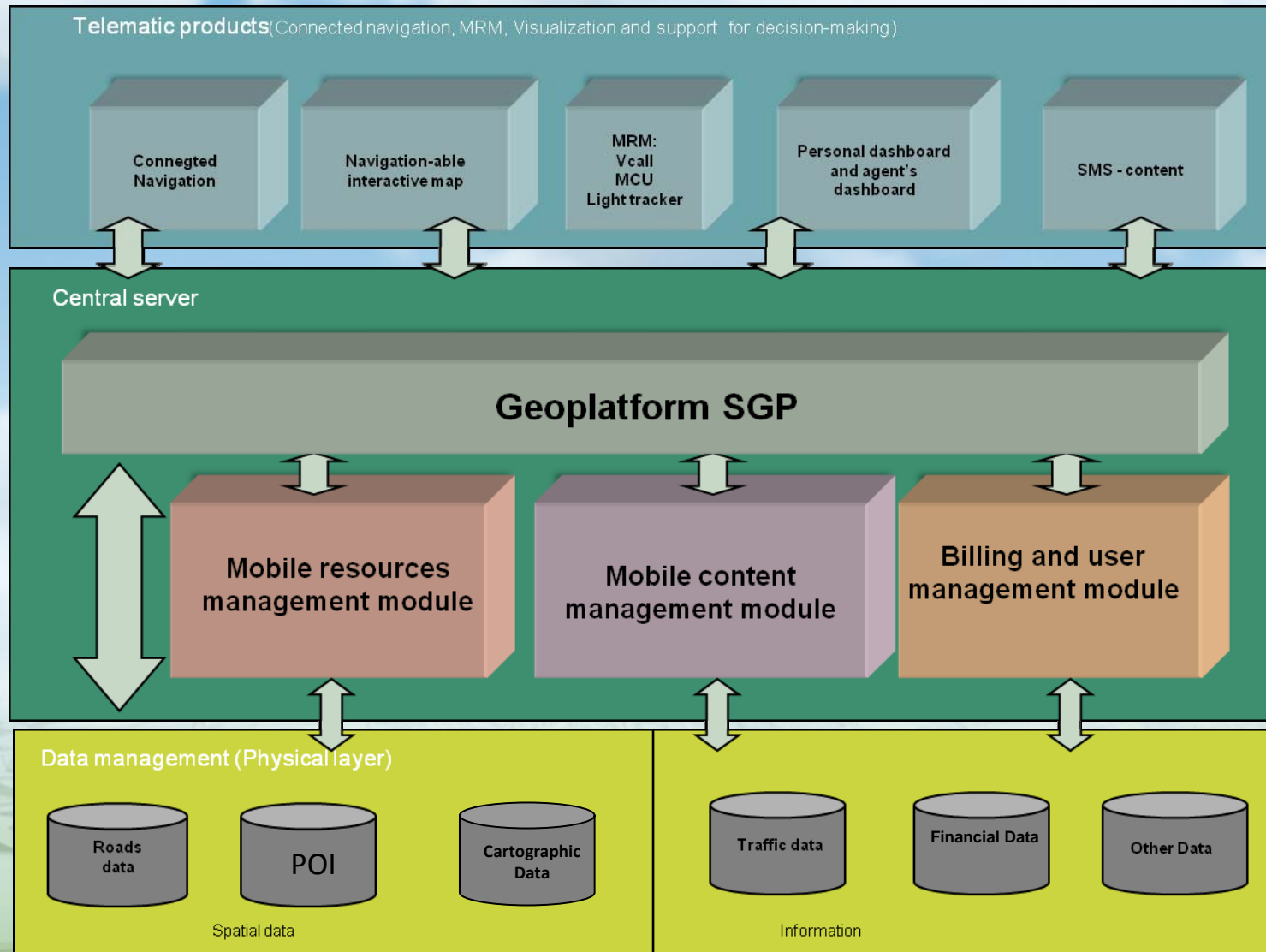


What is Geo-business



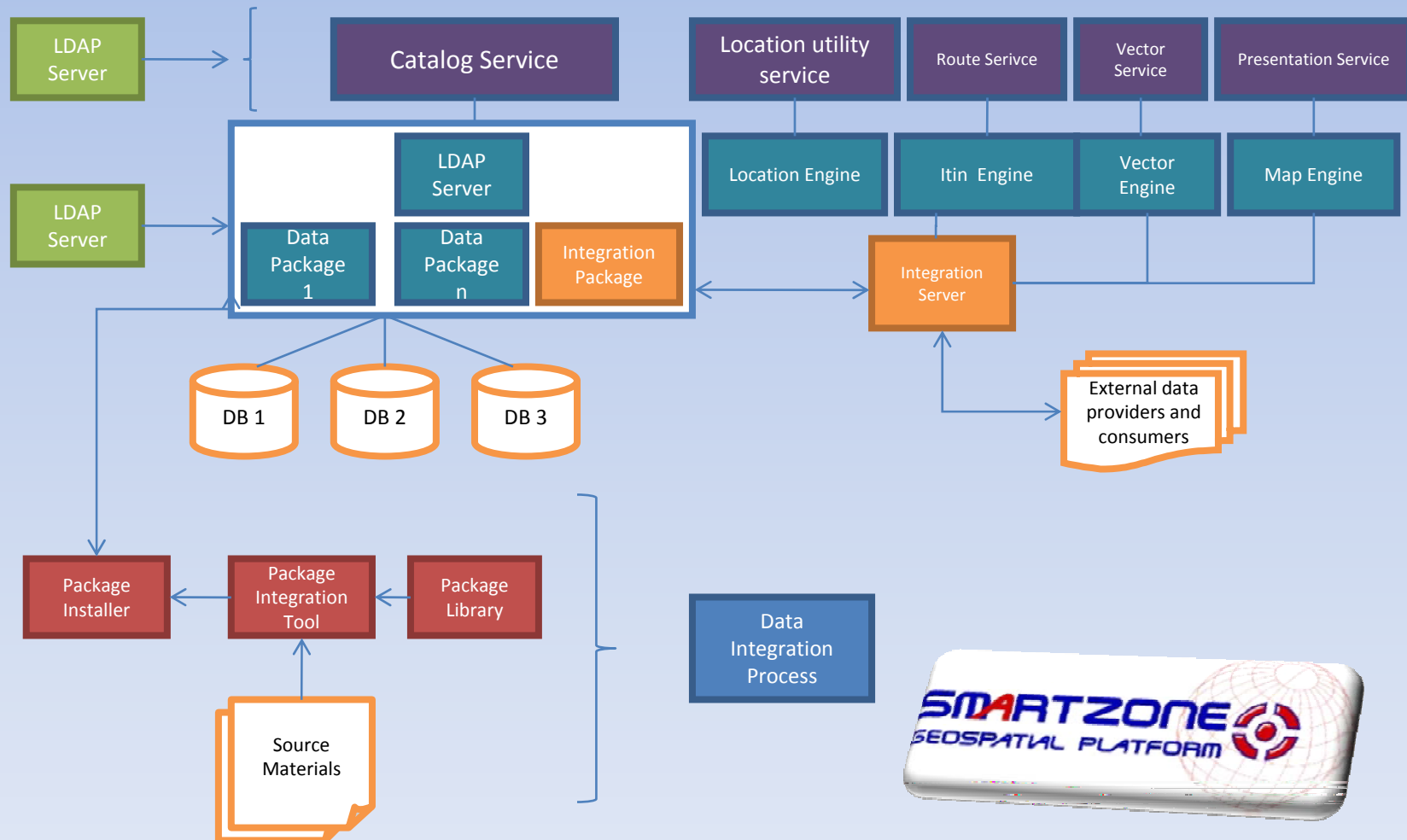


TeleProvodnik's Geo-Business system



Smart Geospatial Platform

(Функциональная схема)





Billing system

Functions



Services tariffication

- Services tariffication
- Hierarchy of accounts
- Variety of payment types
- ERP integraion

Customer accounting

- Client database
- Contracts registration
- Payment registration
- Accounts due from customers
- Complex tariffs and bonuses

Dealers and agents accounting

- Agents and dealers database
- Dealers and Agents reports



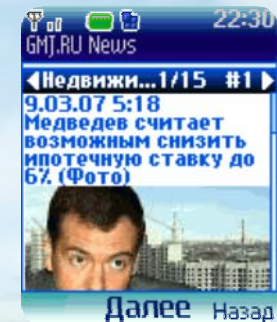
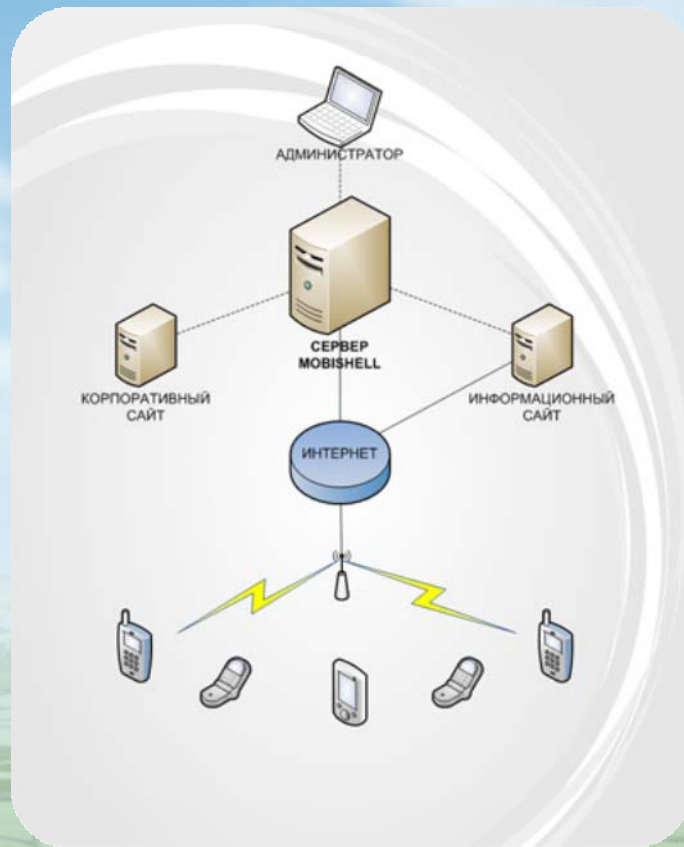
Mobile resources management(MRM)

(Master: Trans&Parc&Workforce)





Mobile Information System



Availability of information is becoming one of the most important advantages in current business



Connected Navigation

(TeleProvodnik Navigator)



- Connected navigation with latest map data
- Optimized routes calculation with traffic data
- High definition voice support
- Simple service subscription and payments



Telematic products

B2G2B2C

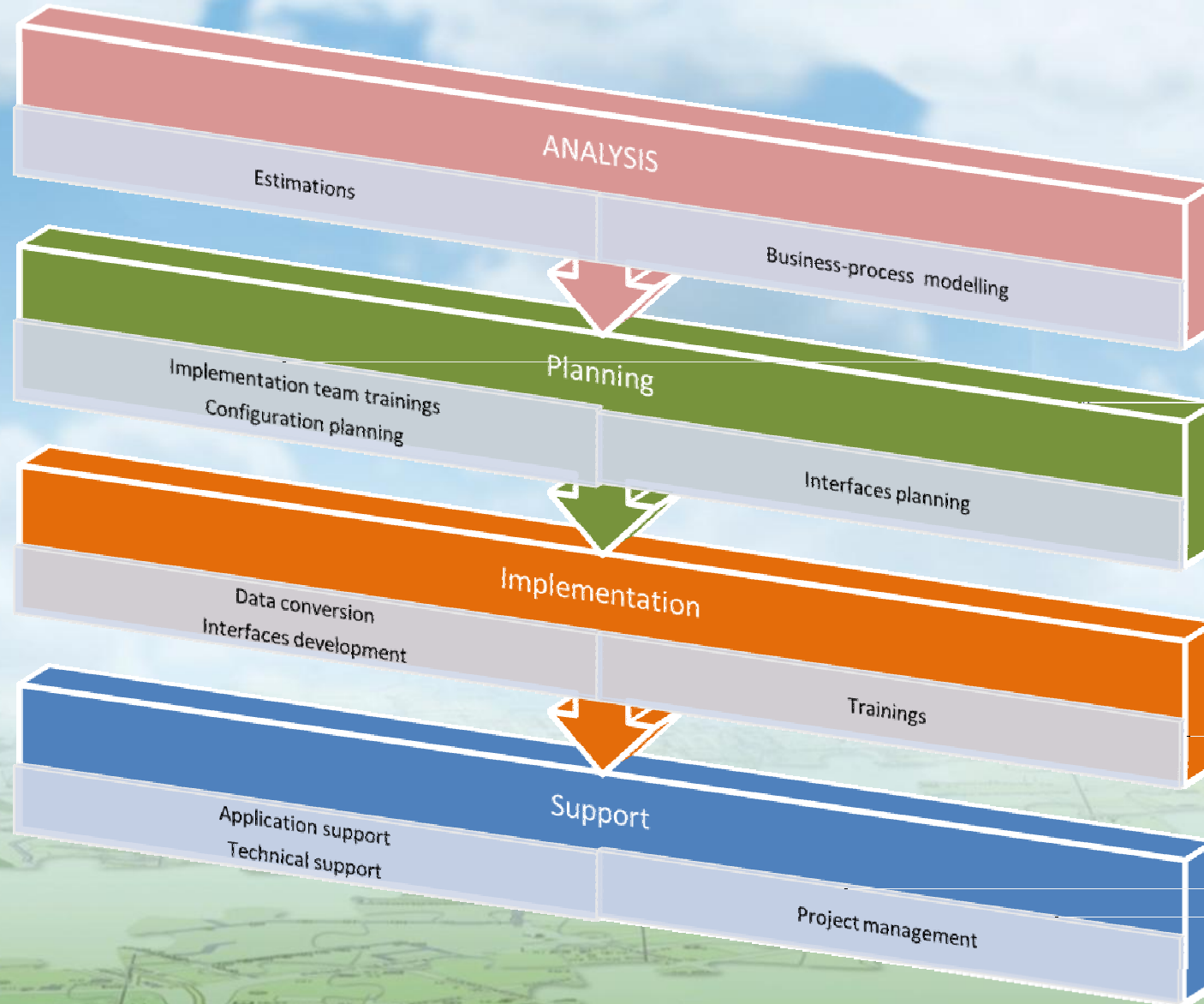


ИНТЕЛ-ГИК





Implementation methodology





INTEL-GIC Advantages



Geo-business system and variety of telematic products

Minimum amount of needed changes to current infrastructure
(Hosted services available)

Synergy of navigation, telematics and GIS

International standards complementation in the fields of telematics, ERP and GIS

Approbated implementation methodology