

## The Association of European Businesses

## **EXPANSION IN THE REGIONS**(Hall III)

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## Chaired by

## Olga Gadetskaya HRD Henkel

Going to the regions, lessons learnt

## **Derk Jan Koole**

General director, Hay Group

Lack of regional talents and how to balance with

special programme

Natalia Turkulets
HR Director
Lafarge



## Going to the regions

Why should we go and how can we make it work?





## We are:











#### We would like to discuss:

- 1. The situation in the regions
- 2. The reasons, opportunities and threats for going to the regions
- 3. How to make it work



## The situation in the regions: is it really that bad?

People in the regions don't want to work





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## The situation in the regions: is it really that bad?

They only work if you force them







## The situation in the regions: is it really that bad?

Their skills and competencies are from Soviet times









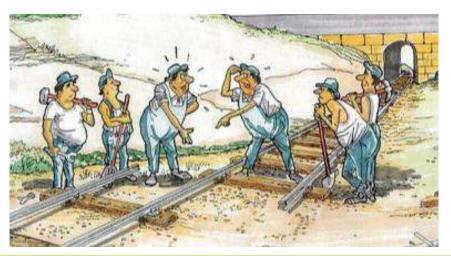
## The situation in the regions: is it really that bad?

And nobody is thinking about the results of their work











Highly committed and motivated people





Being able to manage themselves







#### Being very good professionals in their work







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#### Keeping their work environment safe and clean









# How to make it effectively work?



## Main struggles in the regions are:

**Productivity** 

Innovation

**Customer loyalty** 

Financial performance

Environment, Health & Safety

Attraction and retention of talent

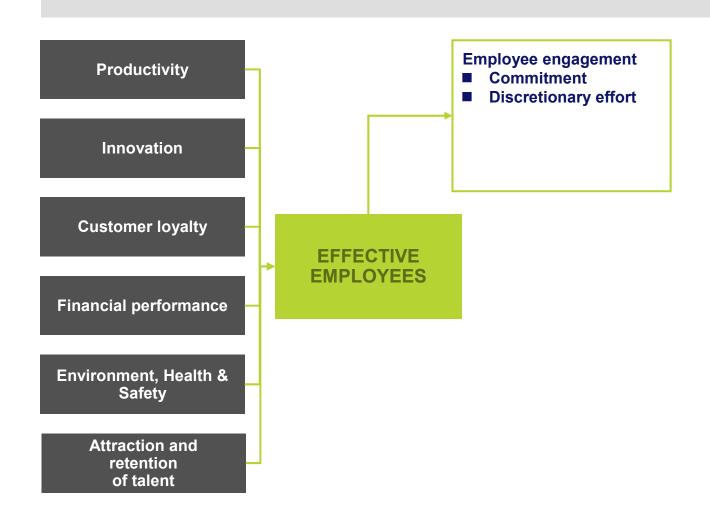


## The key to the solution is:





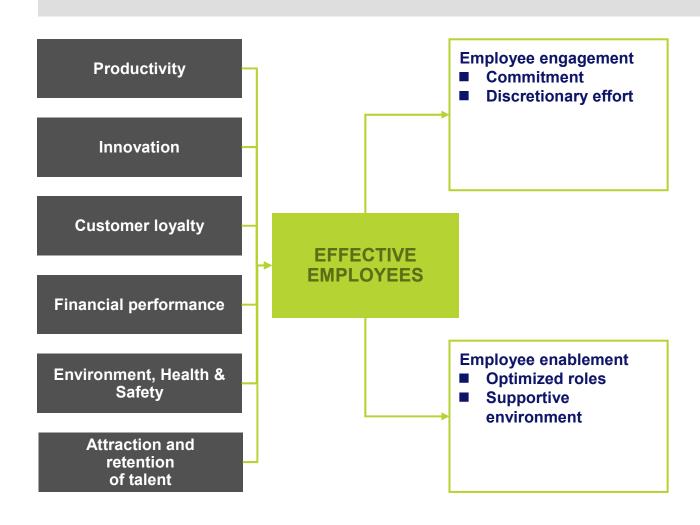
## Employees are effective if they are engaged



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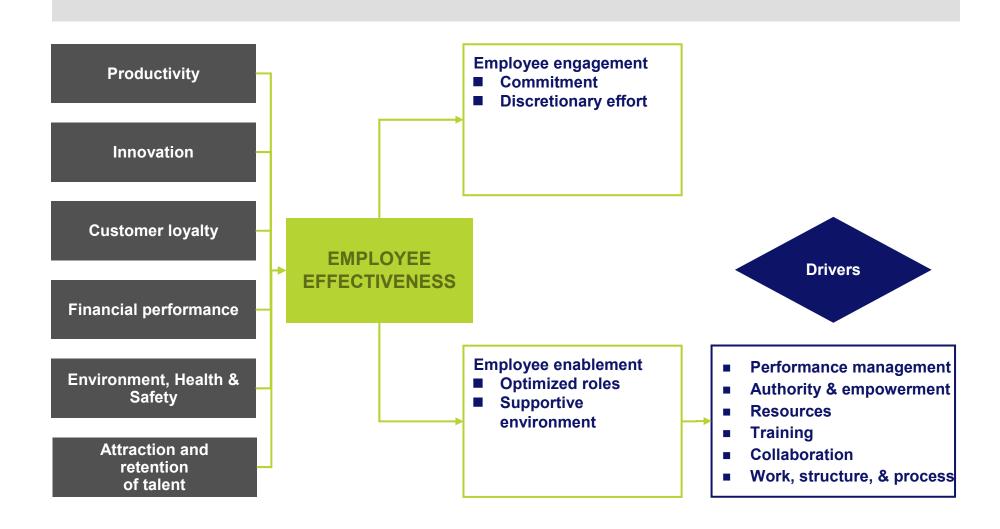


#### But also enabled





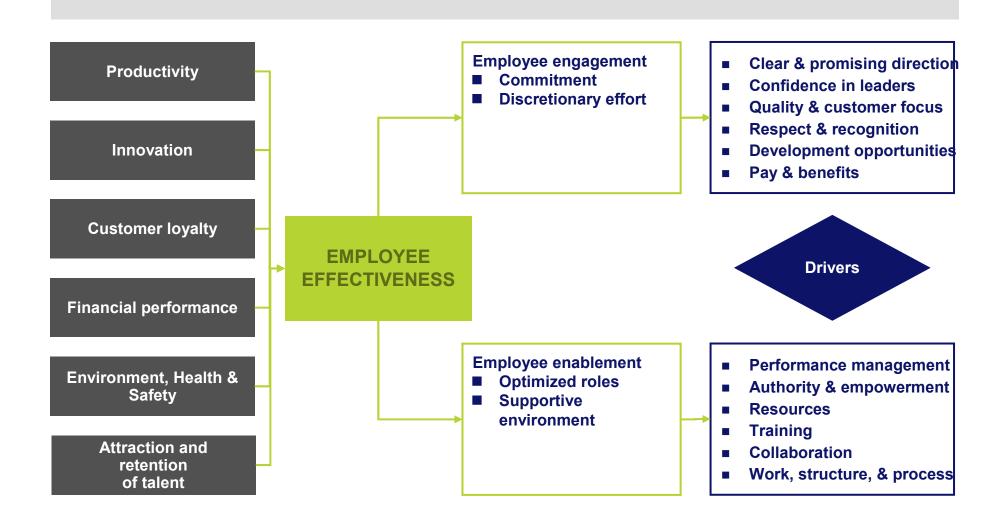
## Key drivers for enablement are:



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## Key drivers for engagement are:



## How did Lafarge realize this?



#### Creating a practical program

- 1. POM is low cost
- 2. POM requires very little investment
- 3. POM is implemented by the Plant teams
- 4. POM will enable to achieve "Plant Mastery" allowing all plants to reach durably excellence in all areas.
  - A non mastered plant cannot be cost efficient
  - A non mastered plant cannot push its process performance to accommodate difficult fossil fuels, more AF, a higher C/K etc. while preserving Safety, RF, Production & Quality





#### POM 4 Key Principles apply to plant operations

- Anticipation
  - Actions taken to consider known or expected evolutions (organization, competencies or equipment)
- Prevention
  - Action to determine potential risks (inspection)
- Continuous improvement
  - Implementation of a structured process of incident trends and analysis
- Certification
  - Success depends on the systematic and constant implementation of same approaches by qualified people.

#### The 16 key elements of POM



#### MANAGEMENT PRACTICES M3 M1 M2 M4 A clearly defined A structured HR A visible and engaged **Empowered** and communicated plant management process plant management employees ambition and relevant for long-term and teamwork team objectives for all HR management P2 P3 P1 P4 Daily Instrumentation 1st level Specific operation quality inspection inspection management assurance CROSS FUNCTIONAL PROCESSES P7 P8 P5 P6 Performance Mid long-term Weekly/monthly Shutdown preparation, improvement plant sustainability execution and restart management and project and cost control COMPETENCIES C4 Shift Operational Key Front line technical support supervision operations management

## Challenges of a multifunctional commercial company in the Russian regions

# Philip Rybakov HR VP JTI Marketing and Sales, Russia

## Work in the Regions

## Sales in Russia:

1 legal entity
28 Offices
70 locations
2600 employees

Moscow S-Pete Regions

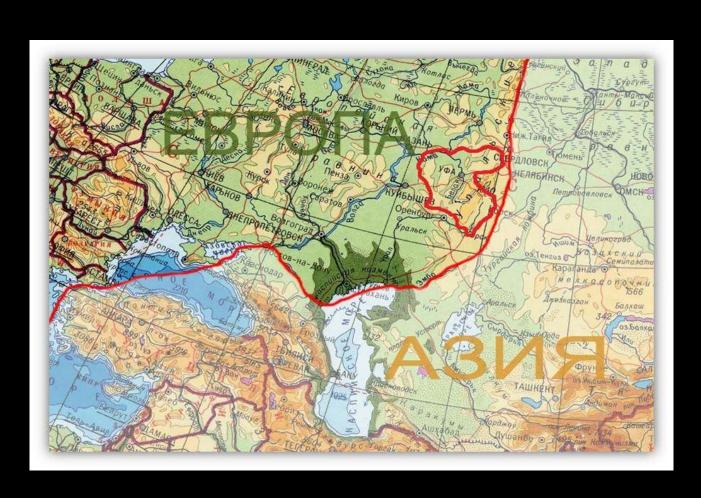
## Challenges...

# Geography Availability of resources Legislation

## Which region is located in the European part of Russia?

- 1.Khanty-Mansi Autonomous Okrug
- 2.Bashkortostan Republic
- 3. Yamalo-Nenetsy Autonomous Okrug
- 4. Tyumen Oblast

## Bashkortostan Republic



Which Russian region has +1 hour time in comparison with Moscow?

## There is no region with +1 hour in comparison with Moscow

- Government regulation №166 "About application of the second time zone in the Udmurt Republic territory" 17.03.2010
- Government regulation, № 170 "About application of the second time zone in the Samara Oblast territory" 19.03.2010

# Crossing what regions borders it is possible to return back in time on 2 hours?

- 1. Dagestan Republic and Astrakhan region
- 2. Tatarstan and Bashkortostan Republics
- 3. Tuva Republic and Altai Krai
- 4. Sakhalin Oblast and Kamchatka Krai

# From Bashkortostan Republic to Tatarstan Republic



# In which region titular ethnic group prevails?

- 1. Chuvashia Republic
- 2. Buryatia Republic
- 3. Adygea Republic
- 4. Kamchatka Krai

### Chuvashia Republic

## According to Rosstat rating, 2010:

- 1. Chuvashia Republic 67,7% chuvashes
- 2. Buryatia Republic 30% buryats
- 3. Adygea Republic 25,2% adygeis
- 4. Kamchatka Krai 2,3 % koryaks

# Which region is considered to have the most dangerous roads\*?

- 1. Dagestan Republic
- 2. Primorsky Krai
- 3. Moscow and Moscow Oblast
- 4. Tuva Republic

<sup>\*</sup> calculation of victims number in traffic accidents per 1000 people

#### Tuva Republic

\*The most dangerous roads, Forbes rating, 2010

According to Forbes rating, 2010 (based on the statistics rating of car accidents provided by the Department of safety driving in 2009, the amount of population provided by Rosstat and the amount of vehicle park in Russian regions for 01.01.2010 provided by the analytical agency "Avtostat")\*:

- 1.Dagestan Republic 1,58
- 2. Primorskiy Krai- 0,33
- 3. Moscow and Moscow regions—0,51
- 4. Tuva Republic 2,71

calculation of victims number in traffic accidents per 1000 people

http://www.forbes.ru/rating/gde-opasnee-vsego-ezdit-reiting-rossiiskih-regionov/2010#pages-1

# Which region has the greatest number of traffic accidents\*?

- 1. Ivanovo Oblast
- 2. Tomsk Oblast
- 3. Tuva Republic
- 4. Khabarovsk Krai

<sup>\*</sup> calculation of traffic accidents per 1000 autos

#### Ivanovo Oblast

<sup>\*</sup>The most dangerous roads, Forbes rating, 2010

# According to Forbes rating, 2010 (based on the statistics of car accidents of the Department of safety driving, 2009)\*:

- 1. Ivanovo Oblast– 13,46
- 2. Tomsk Oblast-3,74
- 3. Tuva Republic-8
- 4. Khabarovsk Krai- 9,43

<sup>\*</sup>The most dangerous roads, Forbes rating, 2010

# Which region has the highest level of salary\*?

- 1. Saint-Petersburg Federal City
- 2. Moscow Federal City
- 3. Yamalo-Nenets Autonomous Okrug
- 4. Khanty-Mansi Autonomous Okrug

<sup>\*</sup> calculation of mid-annual monthly nominal salary

# Yamalo-Nenets Autonomous Okrug

#### According to Rosstat:

- 1. St.Petersburg 30172 RUR
- 2. Moscow 43547 RUR
- 3. Yamalo-Nenets Autonomous Okrug- 59018 RUR
- 4. Khanty-Mansi Autonomous Okrug- 46424 RUR

<sup>\*</sup> calculation of mid-annual monthly nominal salary

### Regions are different

# Some Regions are very different

# One country – one approach

# One country – different solutions to reflect regional specifics?





# Availability of resources

### Solutions?

#### 2003

- 1. Recruitment
  - 2. Relocation
- 3. Development

### 2012

- 1. Development
  - 2. Relocation
  - 3. Recruitment

### Legislation

### Regional Payments

### Canada

North Provinces	Sales Tax %
Nunavut	0
Yukon	0
Northwest Territories	0

South Provinces	Sales Tax %
Nova Scotia	10
Quebec	9,5
British Columbia	7

### USA

	Sales Tax %
Alaska	0
Oregon	0
Montana	0

	Sales Tax %
California	7,25
Nevada	6,85
Texas	6,25

### Vacation



