# BONAVA

Strategy workshop 2017-05-17

# Strategic decision-making is an iterative process

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### **Market attractiveness**

- Long-term market potential
- Potential to convert demand to deals

1

### **Financial ambition**

- Dividend share of 40%
- Equity to asset ratio >30%
- ROCE between 10-15%

Where to play & How to win

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# Bonava potential to capture

- Historical performance
- RMS position
- Ability to achieve competitive advantage

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### **Resource limitations**

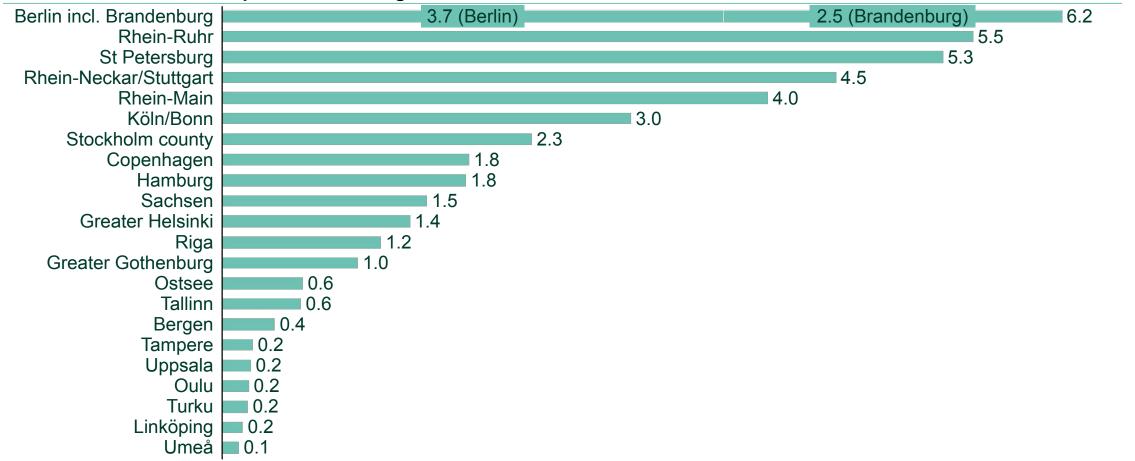
- Capital
- Management attention
- Resources/capabilities

# Slowing down of housing price increases most common



# Large difference in size of Bonava's regions

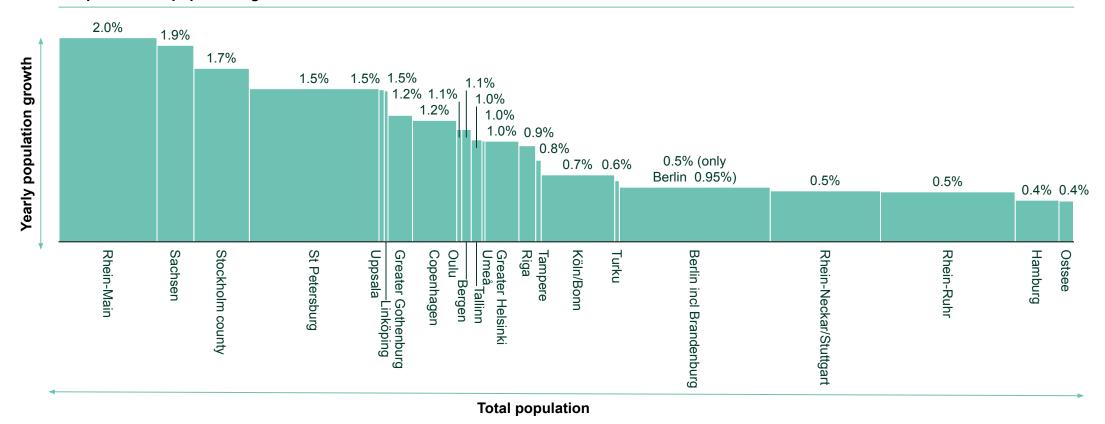




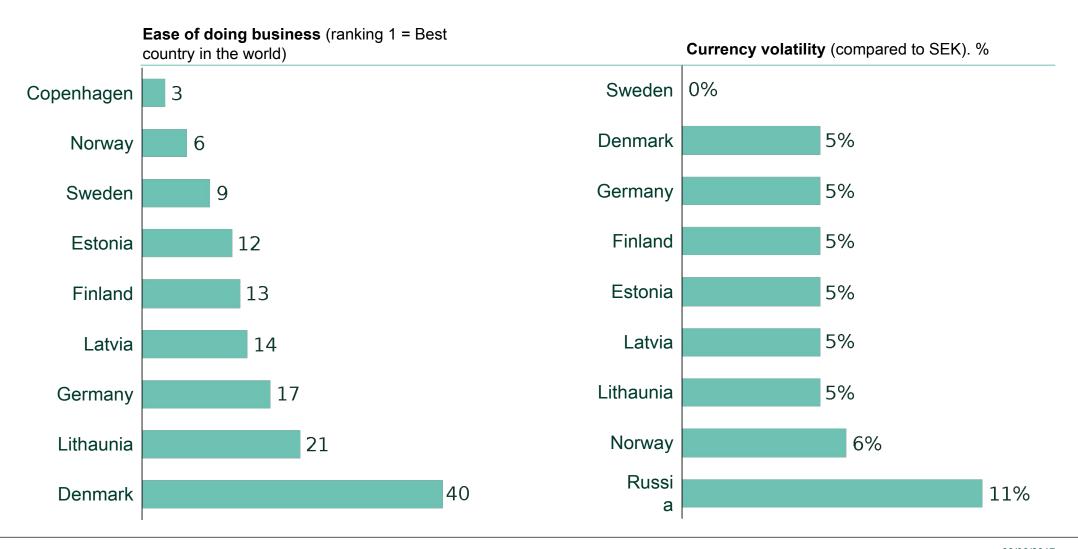
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# All regions have positive population growth rate

### Population vs. population growth. %



# Differences in market risk parameters between our markets



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# Backup: What is included in ease of doing business

### Ease of doing business

 Ranking by The World Bank

### • Purpose:

- Economies are ranked on the ease of doing business. from 1–190
- A high ease of doing business ranking means the regulatory environment is more conducive to the starting and operation of a local firm

	Included sub parameters	Best performing of our markets (global position)	Worst performing of our markets (global position)
	Starting a business	Estonia (14)	Germany (114)
	Dealing with construction permit	Denmark (6)	Russia (115)
	Getting electricity	Germany (5)	Latvia (42)
	Registering property	Estonia (6)	Germany (79)
	Getting Credit	Latvia (7)	Norway (75)
	Protecting Minority investors	Norway (9)	Finland (70)
	Paying taxes	Denmark (7)	Russia (45)
	Trading cross borders	Denmark (1)	Russia (140)
	Enforcing contracts	Norway (4)	Finland (40)
	Resolving insolvency	Finland (1)	Russia (51)

# Market attractiveness model weight together scores

### Step 1

Data collected centrally and in the business units

### Step 2

- Each metric assigned a score between 1 and 5
- Best 5 and worst 1 (percentage distributed between)

### Step 3

 All scores weighted together with individual weight per metric

Market attractiveness ranking

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08/06/2017

# Back up: Details of model

Factor	Description	Metric	When good (high or low figure)	Weight
	<ul><li>Payment terms from customers</li><li>Payment terms for land</li></ul>	<ul> <li>Measured by 3 archetypes</li> <li>Share of options/off balance percent (of total plots) (internal data)</li> </ul>	n/a High	7.5% 7.5%
1. Market characteristic	Project development time	Average time between TG2 and TG4 (internal data)	Low 25%	5%
	Market concentration	Market share of top 4 players	Low	5%
2. Long term demand	Population	<ul> <li>Total population in the region</li> <li>Forecasted population growth</li> </ul>	High High 25%	15% 5%
and supply balance	Demand-Supply balance	Historic housing price development	High 25% High	5%
	Industry concentration	Binary metric (1 or 0). 1 if you have a clear industry concentration	Low	0% <sup>1</sup>
3. Market risk	<ul><li>Country risk</li><li>Currency risk</li></ul>	<ul> <li>World bank – Ease doing business inde.</li> <li>Daily currency volatility</li> </ul>	x Low 50% Low	25% 25%
4. Economic sentiment	<ul><li>Unemployment</li><li>GDP growth</li><li>Customer activity</li></ul>	<ul> <li>Absolute unemployment rate</li> <li>Forecasted unemployment rate change</li> <li>Forecasted GDP growth</li> <li>Number of transaction per inhabitant</li> </ul>	Low Low High High	
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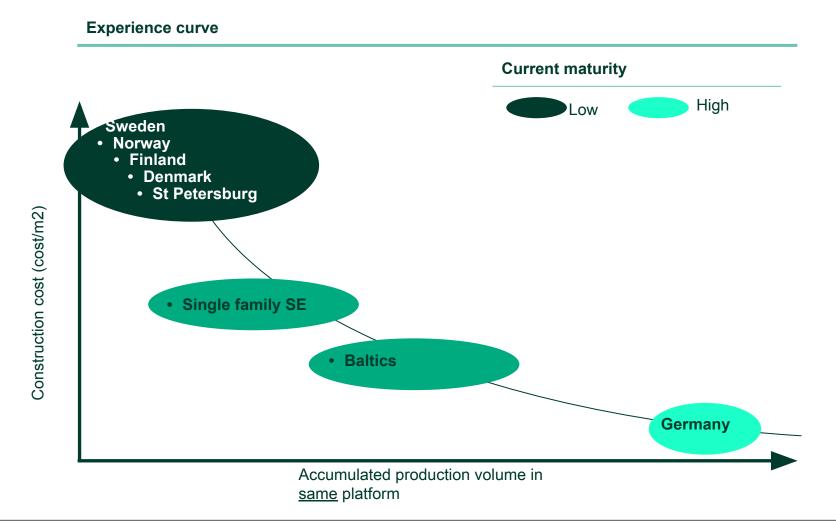
# Sweden and Germany in top

### Market attractiveness ranking score – Including short term factors i.e., economic sentiments



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# Agreed current situation at EMG meeting



# Agenda

- Market attractiveness Data driven strategy process
- Strategic ideas
- Beyond 2020
- •What if the crisis comes

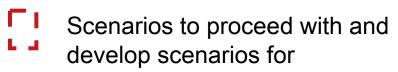
# Beyond 2020 we should accelerate growth

### 2021-2025

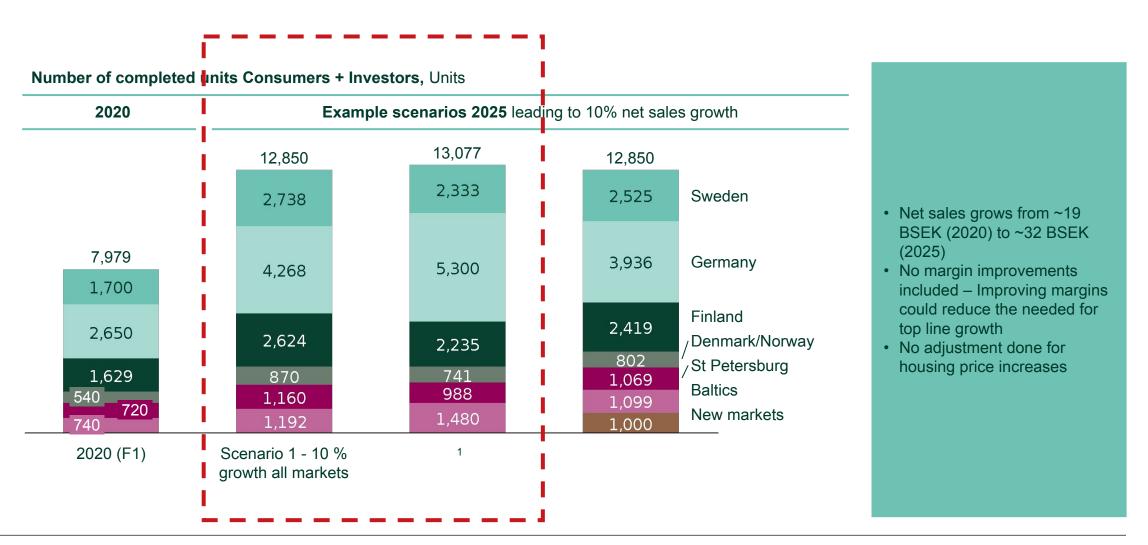
### 2016-2020

- Mature all markets for future strength
  - Establish Design & Production. procurement
  - Build brand awareness
  - Set the company culture
- Ensure a not to wide spread footprint
- Grow at certain "sweet spots" e.g..
   Germany





# To achieve 10% growth 2020-2025 different potential scenarios



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<sup>1)</sup> Since average sales prices per units are lower in Germany. Latvia and Estonia – total number of units increase more when increasing net sales with 105 per annum