



| 1 | <b>Global Overview</b>            | Tomás García Madrid (CEO)                     |
|---|-----------------------------------|---|
| 2 | Strategy Grounds                  | Alfonso Orantes (Head of Strategy)            |
| 3 | E&C                               | Ignacio Botella (Head of Construction)        |
|   | 1st block Q&A + Mid session break |   |
| 4 | Developments                      | Andrés Pan de Soraluce (Head of Developments) |
| 5 | Concessions                       | Juan Osuna (Head of Concessions)              |
|   | 2nd block Q&A                     |   |
| 6 | Financial Overview                | Enrique Weickert (CFO)                        |
| 7 | <b>Key Takeaways</b>              | Tomás García Madrid (CEO)                     |
|   | Wrap-up Q&A                       |   |



# Committed to deliver a successful Turnaround



# New Chairman & CEO 10 months in place | Main actions taken

#### E&C

- Construction division top management organizational changes completion
- Promote further concentration in Home Markets
- Upfront delimit legacy projects. One off full recognition of losses
- Full review /adjustment of regular works orderbook to avoid future negative surprises
- Tighten bidding criteria
- Strenghthen OHL US with the acquisition of 50% of Judlau
- Reinforcement of technical office
- Increase involucration of legal affairs throughout the full cycle
- Downsizing of Industrial unit

#### FINANCIAL STRUCTURE

- Promote asset rotation & capex contention
- Prioritize debt reduction
- Full elimination of debt including margin calls risk
- Obtain support from key relationship banks through the €747mn Syndicated Facility signed

# ORGANIZATION & PROCEDURES

- Focus on cost reduction
- Launch of an IT systems Plan
- Risk evaluation procedures setting
- Variable compensation scheme affecting 250 top managers
- Corporate Governance reinforcement
- Strenghthening of Code of Ethics and Anticorruption Policies

Recover traditional profitability levels & stakeholders confidence

# **OHL Business Model**



#### E & C 1

- Reliable contractor with 100+ years of experience, leading projects worldwide
- Balanced geographic exposure focused on 8 Home Markets
- Healthy and profitable construction business model



#### CONCESSIONS

- Vocation of concession promoter vs operator
- #1 priority to rotate brownfield assets
   & to incorporate new partners in greenfield assets
- Proven track record in asset rotation with average IRR ~25%
- Attractive portfolio of 18 concessions:
   11 brownfield & 7 greenfield



#### **D**EVELOPMENTS

- Mixed use high end developers vs asset holders
- Singular and Valuable Real Estate Projects
- Clear strategy to rotate assets and maximize value
- Top Tier investors have recognized the embedded value



# Build future success from a healthy business model based on:

Focus in Cash Flow generation

2

**Corporate Debt** reduction

3

Profitable asset rotation

4

Avoid past mistakes

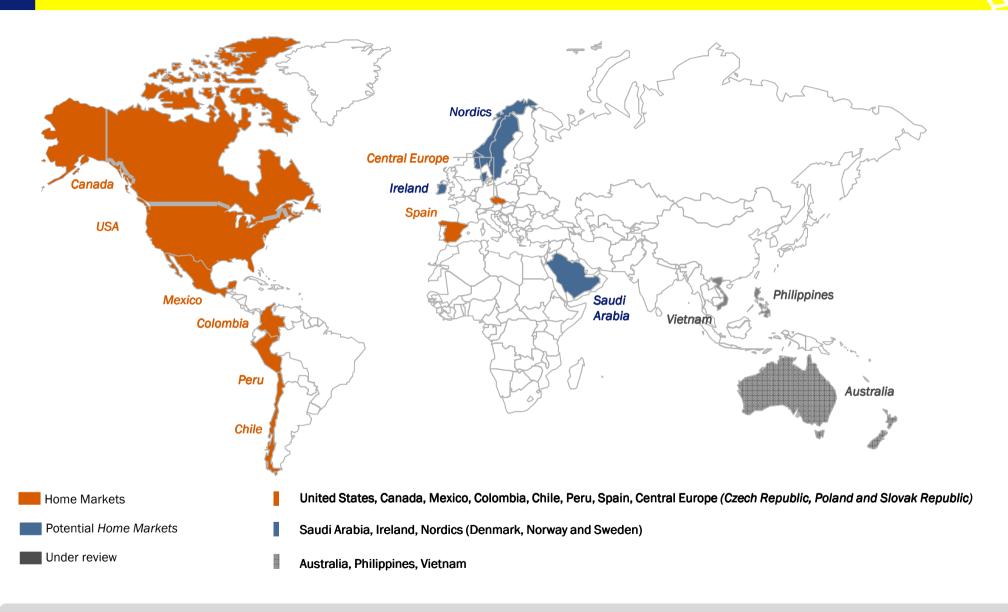
Includes Services

<sup>2</sup> Not including Eje Aeropuerto, Cemonasa and MLO

Net Book Value as of Dec 2016

# Where We Are & Want to Be





Focused International Footprint | 91% of 2016 Sales in Home Markets

# Top Priorities on the Agenda to ensure a successful turnaround



- Not on an investing mood until leverage targets are reached
- Overheads & structure cost cut down
- Full delivery of disposals announced in 2016
- Narrow down risk exposure. Guarantee the successful completion of the Legacy Projects
- Ensure fulfilment of both profitability & cash-flow generation targets at every single project level
- Monitoring that new contracting is in line with risk control parameters
- Downsized and refocused Industrial unit to be merged into Construction to enhance its capabilities
- Consolidate healthy & profitable Services unit in Spain and iniciate a prudent international expansion
- Kick off of the works for our recently awarded Concessions

Set the basis for a healthy growth & contribute to a rating updgrade

# **Ongoing Restructuring Process to Guarantee Sustainability**



## CONSTRUCTION

#### **HEADQUARTERS**

#### INDUSTRIAL

# Main Ongoing Actions

- Personnel restructuring
- Reduction of advisory costs
- Elimination of duplicities & satellite branches
- · Personnel restructuring
- · Overheads reduction
- Significant reduction of financial costs
- Cut down discretionary expenditures (sponsorships, etc...)

- · Personnel restructuring
- Reduction of structure related Design & Analysis depart. & advisory costs
- Subsidiaries rationalization
   & elimination of duplicities

#### **Redundancy Plan**

#### OHL S.A. & OHL INDUSTRIAL S.L.

- 31/3/17 -> consultation period kick off and constitution of negotiating tables
- 30/4/17 -> consultation period conclusion
- Collective affected -> 404 people in OHL S.A. + 150 people in OHL Industrial S.L.

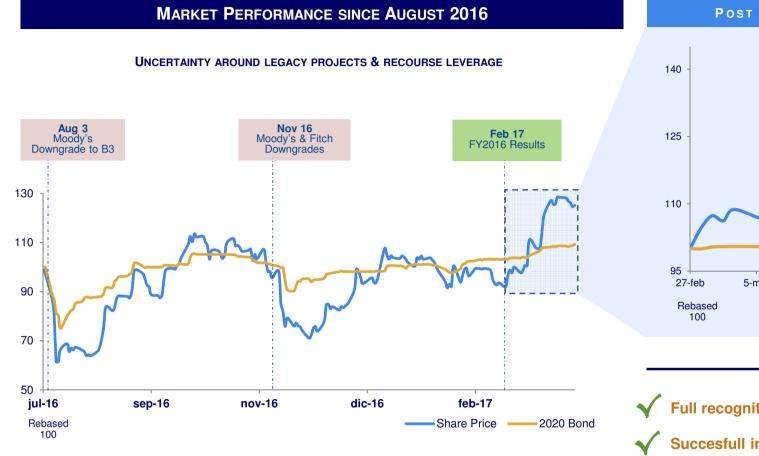
# **Cost Savings**

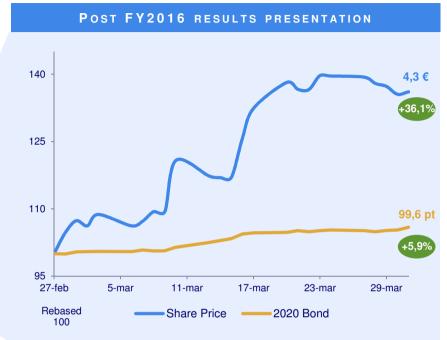
- . Global range -> from € 40 to € 50 million
- Schedule -> From 2H17onwards
- Payback -> 15 months
- IT improvements will be a lever for further cost reduction on top of the above

Management team fully committed to reduce costs structure & increase profitability across divisions

# Positive Market reaction to new Roadmap







Full recognition of Legacy Project losses

Succesfull implementation of the assets disposal process

Transparency and strong commitment to reduce leverage

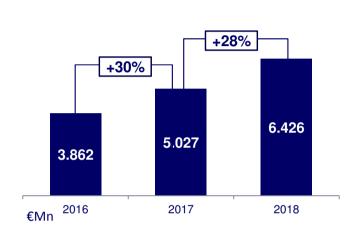
✓ OHL Mexico value recognition

# Positive market reading following transparency effort and new roadmap

# **2016-2018 Forecasted Key Magnitudes**

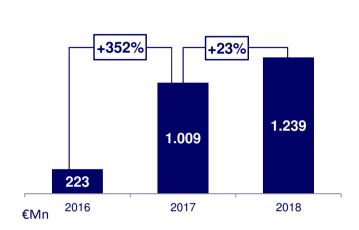






| €Mn          | 2017  | 2018  |
|--------------|-------|-------|
| E&C          | 4.437 | 5.266 |
| Developments | 15    | 68    |
| Concessions  | 575   | 1.092 |
| Total        | 5.027 | 6.426 |

#### **E**BITDA



| €Mn          | 2017  | 2018  |  |
|--------------|-------|-------|--|
| E&C          | 172   | 245   |  |
| Developments | -7    | 17    |  |
| Concessions  | 843   | 977   |  |
| Total        | 1.009 | 1.239 |  |

- Sustainable & profitable Business Model with limited future investment effort
- Recourse leverage ≤ 1x Recourse EBITDA by 2018
- Prioritizing profitability & risk management over growth





Financial sustainability,
Profitability & Cash generation

Focus on Home Markets



Risk management policies and operational excellence



HR as the foundation for success



Digital
Transformation
& IT excellence



Profitability and risk management are prioritized over growth

# **Home Markets Overview**





# **Ongoing Tracking of Geographies Selection**



#### **OPERATION CRITERIA SELECTION**

#### **Risk Analysis**

#### **Exhaustive country risk analysis including:**

- Security risk
- Political stability & Government effectiveness risk
- Legal & regulatory risk
- Macroeconomic risk
- Foreign trade & payments risk
- Financial & Tax policy risk
- Health risk
- Climate risk

#### **Market Analysis**

#### **Comprehensive market analysis about:**

- Infrastructure plans and construction needs
- Macroeconomic trends
- Competitors environment
- Labor market

#### **New countries review**

# The selection of new countries is reviewed and agreed at the OHL Executive Committee

 After OHL establishment in the country, periodic performance analysis are carried out assessing projects progression

#### OHL GLOBAL PRESENCE







# **Contracting Framed within the Risk Control Parameters**













# **OPPORTUNITY IDENTIFICATION**

PROJECT SCREENING

ANALYSIS & BIDDING



- Country Risk Model defined & new contracting focused on the 8 Home Markets
- Focus on expertise niches (hospitals, railways, ports and mining)
- Due Diligence process in place for third-parties (partners & clients)
- Red lines policy established in order to mitigate potential risks during the contracting phase
- Top management monitoring and approval of High-Impact Projects
- Investment Committee meetings to prioritise investment efforts
- Creation of a specific Risk Department within OHL Construction
- Reinforcement of Technical Office to ensure proper risk management during the analysis phase

Additional measures to guarantee an appropriate management of the current portfolio

# HRs Improved Management as a Lever to Reach Excellence



- Establish a Committee of Persons & Talent Identification and Management model backed by top management involvement
- Design career paths & develop a Knowledge Map along with training plans for employees
- New Corporate HR management system enabling deep employee's performance & CV monitoring
- Succession Plan for key positions identification & talent management within top-level management
- Real-time resource allocation system in order to enhance mobility schemes & international development
- Develop strategic alliances with partners in all Home Markets to boost recruitment
- 7 Health & safety policies remain to be a priority

# Infrastructure Transformation Driven by Digital Improvements



# Whole construction value chain affected by digitalization

a

**BIM** 

**Advanced simulation** 

**Intelligent Sensors** 

Big Data &

**Advanced Analytics** 

**Artificial Intelligence** 

**Internet of things** 

Cybersecurity

"Cloud" computing

Real time connectivity

Planning and Design & Engineering

Construction

**Operations** 

#### Potential implications for OHL

- Cost & term reduction at every organizational level
- Increase of the value perceived by the client
- Increase the efficiency and optimize operations
- Intelligent management of the experience gained on each project
- Development of a digital partners network, enhancing integration among the different stakeholders

# Digital initiatives already ongoing at OHL

Digitalization of productive processes

**Embrace digital culture** 

Prepare the technological platform for digitalization

**Data digitalization** 

Strategic partnership with IBM

New digital trends will transform the business model for infrastructure companies

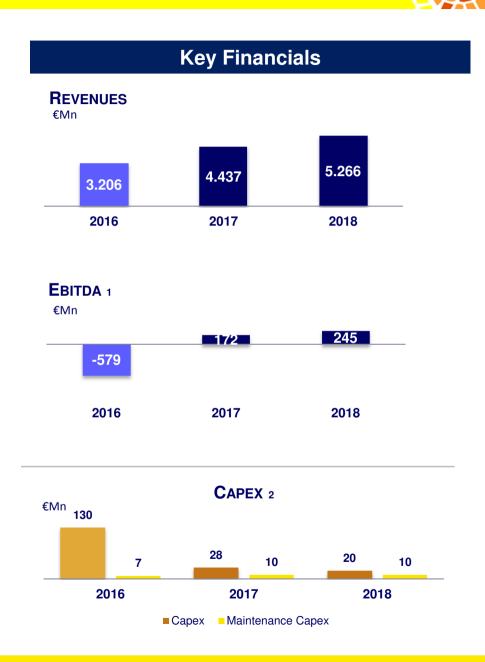


## **Focus in Cash Flow Generation**



#### **Strategic Principles**

- Positive cash flow throughout the whole life of the project
- 2 Diversification around size of projects and type of client
- 3 Strengthen expertise niches
- Merge into Construction a refocused and downsized Industrial unit to enhance its capabilities
- Open to PPP formulas as long as CAPEX does not exceed Gross Margin
- 6 Focus on CAPEX contention



# Successful completion of the Legacy Projects is a Top Priority







SIDRA HOSPITAL

- % OF COMPLETION: 100%
- KEY CONSIDERATIONS:

Awarded in 2008 to a JV led by OHL (55%). Budget amounted €1.2bn. Currently under arbitration process.



MARMARAY JV

- % OF COMPLETION: 44.1%
- KEY CONSIDERATIONS:

Awarded in 2011 to a JV led by OHL (70%). Budget of €0,8bn. Back-to-back agreement recently signed reducing risk exposure. Delivery date Dec-18.



**CHUM HOSPITAL** 

- % OF COMPLETION: 80,0%
- KEY CONSIDERATIONS:

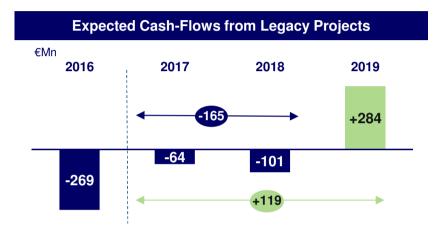
Awarded in 2011 to a JV formed by OHL & Laing O'Rourke Budget €0,7bn. Agreement recently reached with client significantly reducing potential additional cashoutflows. Substantial completion of phase 1 in March 2017



- Avg. % of Completion: 90%
- KEY CONSIDERATIONS:

16 other projects awarded before june 2014. Currently in a very advanced stage of completion and not expecting further cashoutflows once they are fully executed.

 Significant one-off effort in 2016 to recognize upfront potential losses to avoid further adjustments in the future



#### **Constrained impact from Legacy Project**

| Net value of claims | 500   | 341   | 220   |
|---------------------|-------|-------|-------|
| Provisions          | (464) | (323) | (205) |
| Claims in OEPC      | 964   | 664   | 425   |
| €Mn                 | 2014  | 2015  | 2016  |

Potential impact from Legacy Projects has been fully identified & constrained

# Measures adopted to avoid past mistakes



HR & ORGANIZATION

Top management structure refreshment completed in 2016

Reinforced recruitment policies and talent management

Variable compensation linked to cash generation



MANAGEMENT CONTROL Control management mechanisms reinforced, to provide best quality information

- Monthly tracking of treasury to improve forecast quality
- On site generated cash flow control



CONTRACT MANAGEMENT Identification of key contractual elements to monitor and minimize deviations since pre-contractual phase

- Contractual "Shield" Plan in place including risk mitigant measures, red lines & setting of alerts
- Performance standard protocol for FIDIC contracts



PROJECT EXECUTION Optimization of processes attached to works execution

- Development of a new project management model based on tracking of 30 key decisions
- Global purchasing model covering full life cycle of project



# **Economic Business cycle**





- 1. Project pre-validation
- 2. Project/country validation
- 3. Client validation
- 4. Partner selection
- 5. Brand&Societary vehicle proposal
- 6. Engineering proposal
- 7. Critical suppliers selection
- 8. Opportunities selection

Go/no go bidding decision



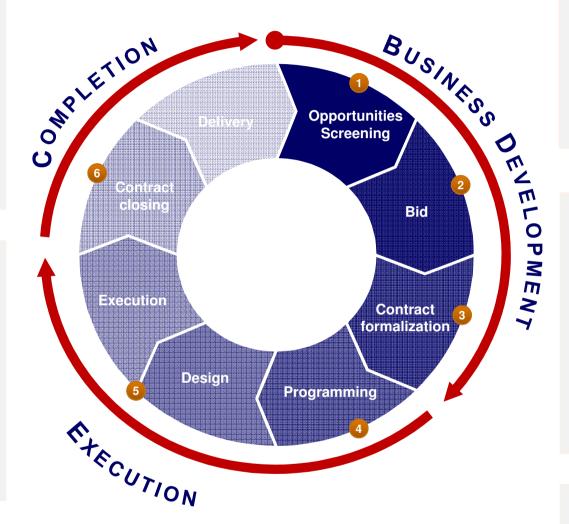
- 9. Bid planning
- 10. Bonding Management
- 11. Contract negotiation&validation
- 12. Project Planning
- 13. Key personnel allocation
- 14. Design development & optimization
- 15. Risks & opportunities analysis and contingency setting
- 16. Bid Closing

**Bid filing** 



17. Signing contract with client

**Contract signing** 



30 key decisions to ensure profitability & enhance risk control



- 18. Key personnel mobilization
- 19. Initial planning closing
  (Work program,
  Economic&Treasury, Supplies)
- 20. Project strategy
  (Goals planning, Relationship with client & partners)



- 21. Project engineering selection
- 22. Progressive valuation & design closing
- 23. Amendments to contract
- 24. Conflict management
- 25. Economic&Treasury management
- 26. Monitoring &/or update of project strategies
- 27. Monitoring of risks & oppor. management

**Provisional Delivery** 



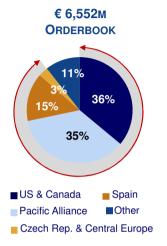
- 28. Conflict management post delivery of work
- 29. Final documentation closing, trimming list & economic liquidation
- 30. Guarantees management

# Healthy construction Orderbook and Solid Business Model

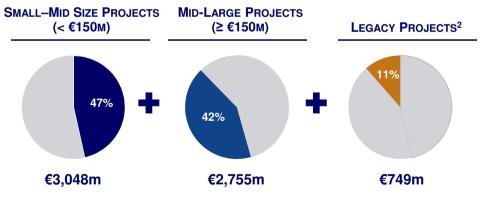




#### Well-Balanced and Healthy Orderbook1...



- **⊠ 89%** in Home Markets
- ☑ Gross margin of 8%
- **▼ 78%** of 2017E total sales from projects already awarded
- ✓ Orderbook represents 28.4 months of sales



**Gross Margin 2017E ≈5-8%** 

**Gross Margin 2017E ~10-13%** 

**Gross Margin 2017E** 0%

#### ...with a clear strategy in our Home Markets

#### **GEOGRAPHIES SNAPSHOT**



- Orderbook: Capillarity & mid to large projects. Exploring opportunities to build concessions for third parties
- Parternships:
  - Standalone basis for capilar works
  - Open to :JVs with tier 1 local players for mid to large works



- Orderbook: capillarity
- Partnerships: mostly standalone basis



**Spain** 

- Capillarity based orderbook & prudently exploring some private investments
- Partnerships: standalone & JV basis



- Orderbook: Capillarity / works for concessions (both for own & third parties)
- Prudent approach to mining sector
- Nordics, Ireland & JVs with local players Saudi **Arabia** 
  - First steps to stablish Home Market

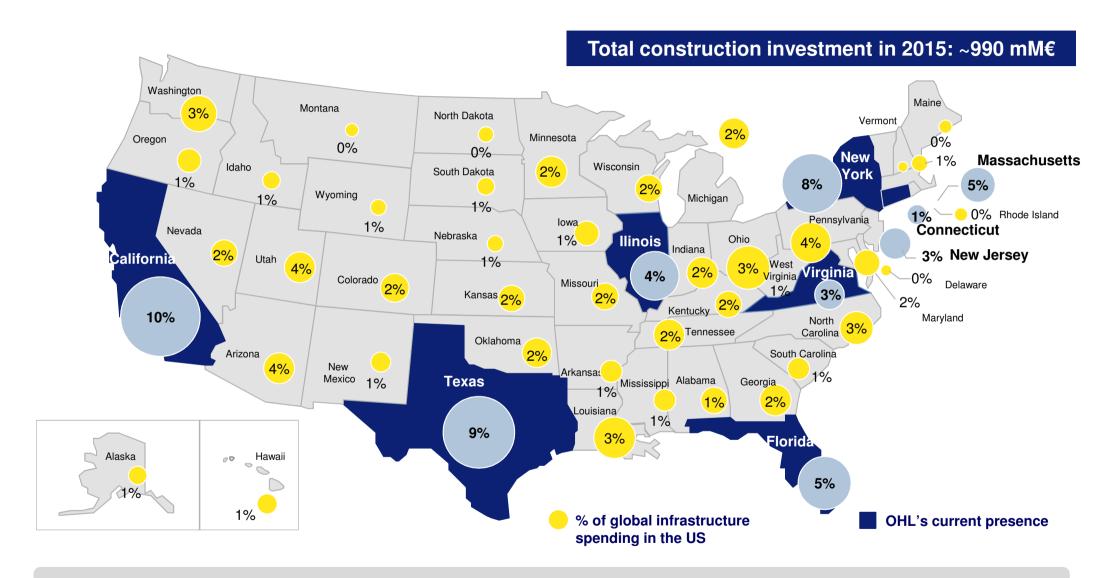
#### **TARGET PROJECTS**

• Focus in civil engineering and some niche building projects (renovation of historical buildings, small to mid size hospitals, singular buildings)

- Pro forma for award of I-405.
- 6.2% considering back to back subcontracting in Marmaray

# **OHL Footprint within US market**





Present in 9 states representing nearly 50% of total US infrastructure investment

Sources: McGraw Hill 2015; IHS 24

# **OHL Advantaged Positioning in the US**



#### **Consolidated positioning as contractor**

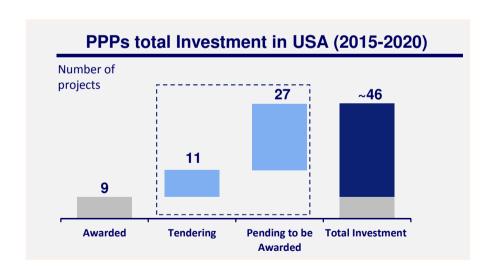
- OHL NA, present in 9 states and with more than 1.500 employees
- Large bonding capacity USD 3 bn. Full support of sureties
- Cash generation and CAPEX reduction

#### **Next steps**

- Ready to increase average size of projects once gained critical size and top management has been refreshed
- Promote partnership with tier 1 local players
- Explore concessions for third parties market is the new challenge
  - Highly subsidized projects / limited equity contributions
  - Reduced competence / limited number of peers

#### **Constructive macro environment**

- The IMF has improved its growth forecasts for USA following Trump election
- Forecasted 4,4% annual average growth for transport infrastructures until 2020
- Private investments to potentialy play a leading role on infrastructure funding



Infrastructure development will become a primary engine of economic growth in the US

# I-405 to be the First large Work for OHL in the US



#### I-405 PROJECT OVERVIEW

Budget: USD 1.217 mn

JV: 60% OHL / 40% Astaldi

Award basis: Technical score vs price

- Description: Improvement of 16 miles of I-405 between the SR-73 freeway in Costa Mesa and I-605 near the L.A. County line. Addition of one regular lane and two express lanes (providing a fast, stress-free travel option) in each direction and other improvements to freeway entrances, exits and bridges.
- Risk control enhancement:
  - Low technical complexity
  - Balanced contractual terms
  - Independent assesments from owner and sureties

#### OTHER SIZEABLE PROJECTS PIPELINE

- Currently exploring other similar size & risk projects such as:
  - Long Island Rail Road
  - Boston Greenline
  - Canarsie tunnel rehabilitation



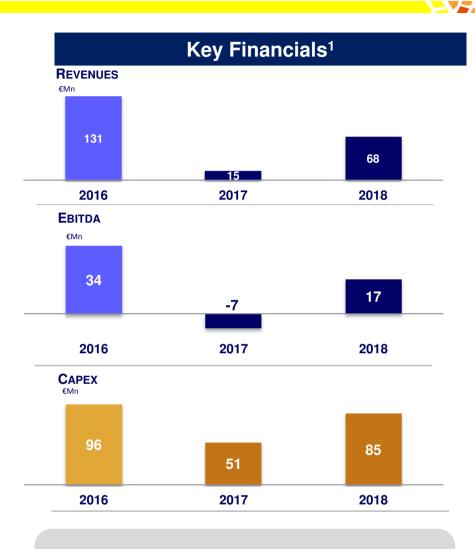


#### **Focus on Value Creation**



#### **Strategic Principles**

- Identification of opportunities & creation of strategic alliances, specially with investors & specialized operators
- Management of the different processes: design, construction, marketing & sales phases
- 3 Asset managers
- 4 Limited CAPEX investments, with an strategic rationale
- Asset rotation (partial/total) to finance new projects



Transaction value of divestments in 2016 of € 297 million

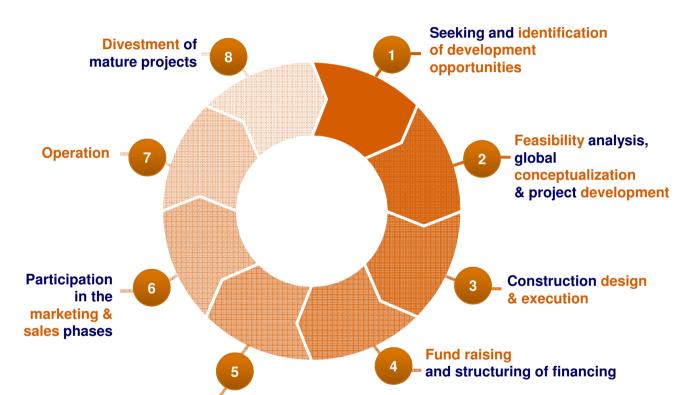
# **Economic business cycle**

Identification & shaping of

strategic partnerships

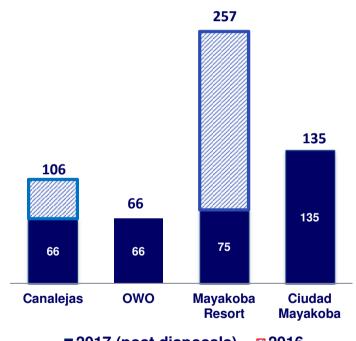






#### **Valuable portfolio of Assets**

# €564m Net Book Value in 2016 €342m post disposals



■2017 (post disposals) **2016** 

Construction margin + development fees + asset rotation ≥ Equity for new projects

# Mayakoba Phase 1 | Mayakoba Resort





Rosewood (2008)

#### MAIN HIGHLIGHTS

## **Investment Value**

**INVESTMENT** 

- 1. Land (240 ha.) = USD 0.0 Mn (mangrove)
- 2. Land Development = USD 60 Mn
- 3. Land Market Value after Development = USD160Mn

VALUE

**CREATION** 

ASSET ROTATION

- Development of Hotels
- Development of **Branded residences**



 Partial Divestment of Hotels & Golf course ~€218m net proceeds



**Rooms: 401** 





**Rooms: 131** 



**Rooms: 213** 



**Consolidation of Mayakoba as a destination** 

# Mayakoba Phase 2 | Ciudad Mayakoba



#### MAIN HIGHLIGHTS



#### **Expansion of Ciudad Mayakoba (408 ha)**

- First integrated, sustainable, planned urban development in Riviera Maya
- Full variety of Real Estate products, from Country Club to social housing
- Development of subprojects through the sale of land to Joint Ventures with local experienced Real Estate developers, on a 50/50 basis
- No cash advance needed: Equity contributions are financed with proceeds from land disposals
- Positive market momentum





#### **RESIDENTIAL DEVELOPMENTS**

- 1. Senderos de Mayakoba
- 2. La Ceiba
- 3. Lagunas de Mayakoba
- 4. Jardines de Ciudad Mayakoba
- 5. Mayakoba Country Club (pending)



#### **AMENITIES & EQUIPMENT**

- P. Gran Parque Metropolitano
- S. Schools and Civic Center
- **U.** University
- V. Mayakoba Village
- H. Hospital



#### **MAIN ENTRANCE ROADS**

- a) Boulevard Parque México
- b) Paseo de los Parques
- c) Paseo de los Amates

# Canalejas



#### MAIN HIGHLIGHTS







# 17,5% 50,0% 32,5% OHL Grupo Villar Mir Mohari Ltd

**OWNERSHIP** 

# **Old War Office**

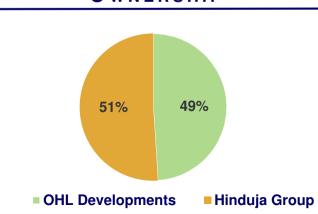


#### MAIN HIGHLIGHTS











# Proven track record of value crystallization



977

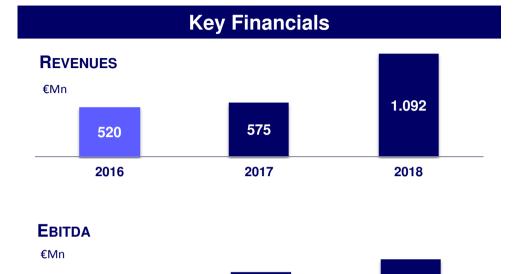
2018



- Highly skilled team covering full life cycle
- Sharing equity effort with new partners in greenfield and potential asset rotation for brownfield assets
- Average IRR obtained through asset rotation of ~ 25%
- 4 Benefit from synergies coming from collaboration with E&C

# Prudent approach towards financing:

- Non-Recourse / local currency basis
- Kick off of construction only if financing is secured
- Best operational technologies applied: TTS & TeleVia (first fully electronic toll system)

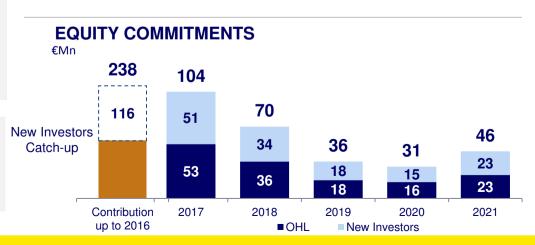


843

2017

799

2016



# **Diversified & young portfolio with 18 concessions**



# Main concession portfolio

|                       | Country  | Concession type | % OHL | Investment¹<br>€Mn | Stage |
|-----------------------|----------|-----------------|-------|--------------------|-------|
| Conmex                |          | <b>/A</b> \     | 43%   | 1.210              | 0     |
| A. Vespucio Oriente   | *        | <b>/A</b> \     | 50%   | 837                | 0     |
| Río Magdalena         |          | <b>/A</b> \     | 100%  | 631                | 0     |
| Urbana Norte          |          | <b>/A</b> \     | 57%   | 607                |       |
| Viaducto Bicentenario | <b>●</b> | <b>/A</b> \     | 57%   | 554                | 0     |
| Puerto Valparaíso     | *        | Ů.              | 100%  | 551                | 0     |
| Viaducto Puebla       | 3        | <b>/A</b> \     | 29%   | 510                | 0     |
| Atizapán-Atlacomulco  | •        | <b>/A</b> \     | 57%   | 505                | 0     |
| Autopista Norte       |          | <b>/A</b> \     | 100%  | 445                | 0     |
| Poetas                |          | <b>/A</b> \     | 28%   | 350                |       |
| Euroglosa M-45        |          | <b>/A</b> \     | 95%   | 222                | 0     |
| Toluca                |          | 本               | 28%   | 211                |       |
| Nogales-Puchuncaví    | *        | <b>/A</b> \     | 100%  | 207                | 0     |
| Amozoc-Perote         |          | <b>/A</b> \     | 39%   | 150                |       |
| Puente Industrial     | *        | A               | 100%  | 149                | 0     |
| Puerto Alicante       |          | <b>&amp;</b>    | 100%  | 116                | 0     |
| Autovía Aragón        |          | <b>/A</b> \     | 100%  | 96                 |       |
| Terminal Tenerife     |          | Ů.              | 100%  | 73                 | 0     |



# Toll roads remaining average life of 29 years



Total investment made till the end of the construction phase & start up of the concession.

<sup>2</sup> Hectare.

# **Business Cycle & Maturity Diagram**





#### Greenfield (investment of new partners at project level) **Brownfield** (asset rotation) Study Pre-construction **O**beration Construction Ramp-up Potential asset **Optimization Expropiations** Planning & study **Start operation** rotation Revenues, Costs & phase **Permits** Rebalancing Contracts (new (Environmental & **Licitation costs** Traffic growth > GDP growth needs) Other) **Public initiative** Refinancing Rebalancing **EPC Private proposal** Refinancing Financing closing Autovía 10 Aragón Terminal **Puerto** M-45 11 **Tenerife** Alicante Poetas 26 Conmex 35 Mexico Toluca Atizapán-30 Vdcto. 30 Atlacomulco Puebla Vdcto. 21 Urbana 26 Amozoc- 47 0 Years > 20 Years **Bicentenario** Norte **Perote** Autopista 25 Autopista Río Nogales-Norte A. Vespuci 42 Magdalena Norte 25 Puchuncaví Oriente Puerto Puente 36

Remaining years

Cash-flow foresee

Process in place to incorporate new partners

In operation in 2020 (expected)

# Actively working to move forward with works for new concessions









139.804 tn €551m<sup>1</sup>

Terminal 2 is designed in order to double the current capacity of the port, adding competitiveness to the future projection of growth in LatAm. The environmental permit & negotiations with municipality are now in process.





6,5 km

€149m<sup>1</sup>

The toll road will be operated under a free-flow toll fee system, developed by OHL Concesiones. An addtional study requested by the Environmental Authorities is now in process.





9,3 km

€837m<sup>1</sup>

The road will have 3 lanes in each direction in the greater part of the route & a tunnel under Cerro San Cristobal and Mapocho River. Currently analyzing observations of 6 adjacent municipalities.





74,0 km

€149m<sup>1</sup>

The project is now in the initial stage.

with the operating permits obtained, technical studies fully completed and fullfilling all environmental requirements

RÍO MAGDALENA ROAD



144,0 km

€631m<sup>1</sup>

The road is part of the 4G road concession plan launched by the Colombian Government to increase the connectivity of the country's main production and export centers.





43,0 km

€207m<sup>1</sup>

The new concession, 43 km long, will include works to improve the current 27 km road in both directions as well as construction of another 16 km for the Puchuncaví Bypass and Variante Ventanas.

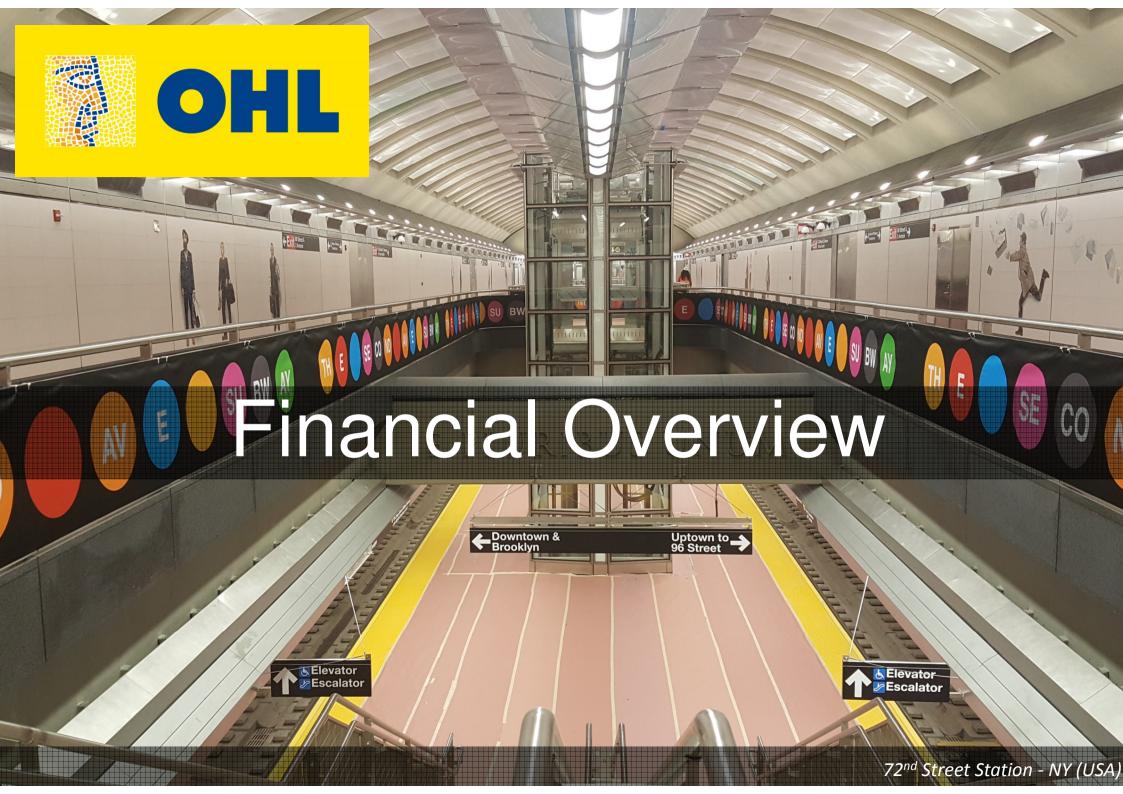




396,0 km

€445m<sup>1</sup>

The road is part of the Northern Toll Road -Network No. 4 of Panamericana Norte. The Chimbote Bypass has been designed to offer an efficient north-south solution to alleviate traffic along the urban areas



# **Financial Perspectives**

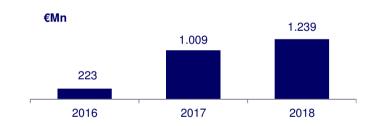


#### **R**EVENUES



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| E&C          | 4.437 | 5.266 |  |
| Developments | 15    | 68    |  |
| Concessions  | 575   | 1.092 |  |
| Total        | 5.027 | 6.426 |  |

#### **EBITDA**



| €Mn          | 2017  | 2018  |  |
|--------------|-------|-------|--|
| E&C          | 172   | 245   |  |
| Developments | -7    | 17    |  |
| Concessions  | 843   | 977   |  |
| Total        | 1.009 | 1.239 |  |

#### P&L 2017 ESTIMATES

- ✓ Strong E&C top line recovery after loss recognition in 2016
- **☑** Beginning of construction works in concessions
- ✓ **Cost restructuring process** in 2017 to improve profitability and cash flow generation
- ☑ Strict monitoring and **control of capital requirements** in new projects across divisions
- ☑ 2020 HYB repayment with proceeds from asset rotation program

Tough measures adopted in 2016 to guarantee a successful recovery in 2017

# **Reduction of Recourse Net Debt**





| Disposals <b>closed</b> in 1Q17 | 111111 |
|---------------------------------|--------|
|                                 |        |
| Expected to close in 2017       | 111111 |

| Asset                 | Stake                | Net<br>Proceeds | Status                 | Expected<br>Collection Date |
|-----------------------|----------------------|-----------------|------------------------|-----------------------------|
| abertis               | 2.5%                 | c. €57m         | Closed                 | 1Q17                        |
| CANALEJAS             | 17.5%                | c. €79m         | SPA signed             | 1H17                        |
| mayakoba              | 80% / 51%            | c. €218m        | SPA signed             | 1H17                        |
| <b>ŽPSV</b> OHL GROUP | 100%                 | c. 50m          | Binding offer received | 1H17                        |
| AUTOVIA A-2           | 75%                  | c. €51m         | Binding offer received | 1H17                        |
| OHL<br>Concesiones    | 49% at project level | c. €116m        | NBOs received          | 2017                        |

# Strong support from key relationship banks







...evidencing their support and confidence in OHL given...

## Well-defined strategy

- ☑ Recover the confidence from our rating agencies and investors
- ☑ Provide a sustainable capital structure to ensure future growth
- ☑ Risk control and strict monitoring to improve cash conversion rates
- Healthy & profitable construction business model<sup>1</sup>



Real evidences of our strong commitment to reduce leverage

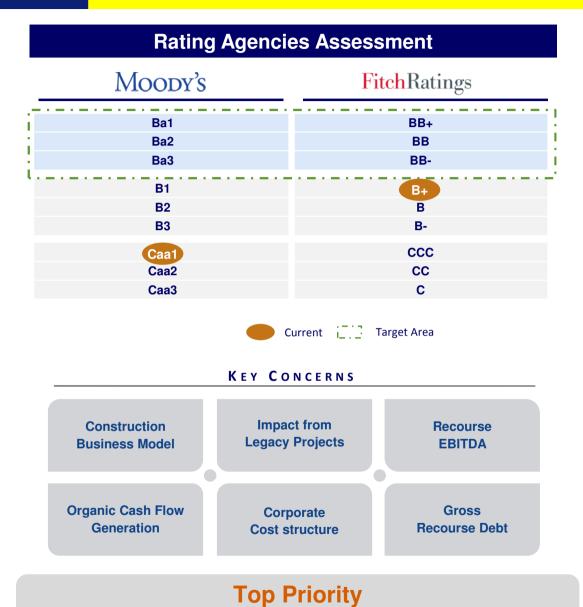






# **Rating Agencies**





**Recover the confidence from our Rating Agencies** 

## **Key Measures Adopted**

- Identified and constrained potential impact from Legacy Projects
- Assets disposals for a total amount of €700+ million
- Ost reduction of €40 to €50 million in the next 1 to 1,5 years
- 4 Strict control and monitoring to improve Cash-Flow generation
- **5** Gross Recourse Debt repayment



# Looking to the Future as a Result from the Present Business Plan



# A Focused Roadmap & a determined Management Team...

- Focus in Home Markets and de-risk of construction business through risk control mechanisms in place
- 2 Cash generation at each project level and obtain gross margins ~ 8-9%
- Deliver successfully on the Legacy projects execution plan or even try to optimise results
- Improve profitability. Focus on cost reduction at headquarters/project level and capex contention across business units
- Promote partnerships and co-investor formulas to leverage growth funding
- Advance digital improvements as a way to differentiate ourselves at service & price
- 7 Reduce Corporate Leverage pursuing to reach a cero net level

# ... to continue recovering support from Stakeholders

Core financial entities √

**Rating Agencies** 

**Analysts & Investors** 



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