

ANNUAL RESULTS **2015**



January – December 2015 Results

19th February 2016

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Strategy Update

Tobías Martínez - CEO

Key Strategic Messages

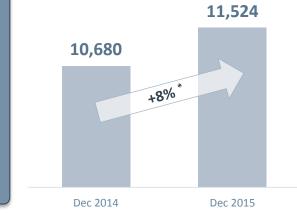


2015 has been a year of delivery, supported on our three strategic pillars





Strong organic growth with +8% new PoPs (multi-tenancy) in 2015 vs. last year



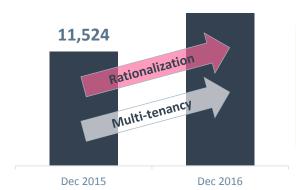
2015

2016 / 2017

- Multi-tenancy as the main growth driver due to 4G roll-out, reduction of coverage gaps and higher network densification
- Organic growth in Italy after just 9 months of Galata in line with business plan



Organic growth in 2016 from new PoPs (multi-tenancy) AND rationalization



In 2016/2017 the main growth driver will be rationalization

c.2000 towers to be agreed with impact mostly seen in 2016/2017



(*) Additional PoPs from organic growth only

New

Loan A

200

covenants

nor guarantees

Debt without pledges

Partially fixed rates

Diversification of

funding sources

Coupon 3.125% Maturity 2022

Furibor 3M + c.1%

Maturity 2020

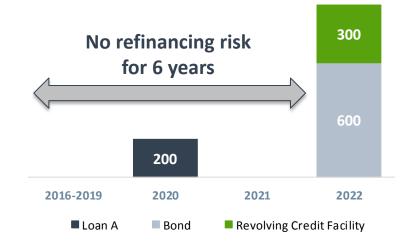
Total Debt Limit €1,100Mn Average Maturity c.6.1 years Average Cost ⁽¹⁾ 2.2%

 $^{(1)}$ Considering current 3 month Euribor rates; cost over full financing period to maturity

⁽²⁾ Maturity: 5 years with 2 extensions of 1 year to be mutually agreed

Key Strategic Messages 2 Robust and Flexible Balance Sheet

Stable long-term and cost-efficient debt structure Ready to capture future growth opportunities



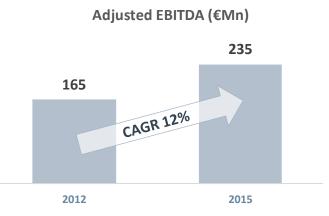
Debt Maturities (€Mn)

Net debt as of end 2015 €927Mn (bank debt and bond) Net Debt / Annualized EBITDA 3.7x





Proven track record of accretive growth



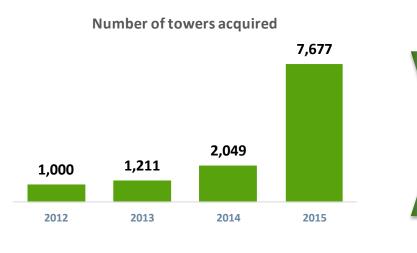
194

RLFCF (€Mn)



Past M&A execution at attractive yields

Next steps







- Cellnex has submitted, along with F2i, a non-binding offer for a stake in Inwit and is currently working on the second process stage. Binding offer expected by mid-March
- ✓ Strong local partner adding value to the project beyond pure financing
- ✓ Industrial role in order to achieve operating synergies as a value creation driver
- Long-term financing approved by several leading financial institutions covering the total target value

How will we value the asset?



Investment Discipline

- ✓ Low teens equity IRR on a project stand-alone basis
 ✓ RLFCF per share accretion from year 2/3 onwards (consolidated basis)
- ✓ Increased deleveraging capacity post-acquisition
- ✓ Significant backlog increase

2015 Delivery



... and as a result...

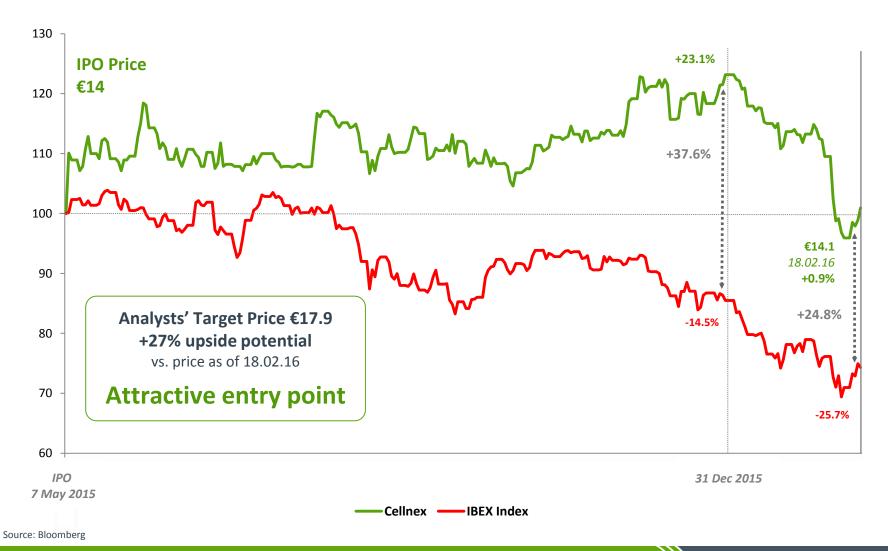
Recurring Levered Free Cash Flow guidance met in 2015 Excellent starting point to meet 2016 market expectations

inancial O Guidance for	FY 2015 RLFCF	
Adjusted EBITDA	Revised Full Year 2015 Adjusted EBITDA guidance of c.€235Mn	Adjusted EBITDA in line
Maintenance Capex	c.3.5% of total revenues	Maintenance Capex below 3%
Working Capital	Tending to neutral	Working Capital change slightly positiv
Interests paid	Similar amount as in first semester expected for the second half of the year	Interest paid slightly below
Cash Tax	Similar amount as in first semester expected for the second half of the year	Cash tax in line
Net debt	Net debt as of June 2015 already in line with full year market consensus	Net debt below market consensus

2015 Delivery ... and as a result...



+37.6% outperformance vs. Ibex since IPO as of year end



Results January – December 2015. 19th February 2016

New sources of organic growth



From management of passive infrastructure to innovative value-added services

Rationalization Consolidation with MNOs to optimize Opex/Capex

BTS Construction of new sites

IoT Technology allowing objects t be sensed and controlled

✓ Analysis of network
 optimization projects with
 MNOs (c.2,000 towers)

✓ 400 sites to be built in 2015-2021 for Wind

✓ Analysis of extension of our existing IoT network

Backhauling

Right of use of existing fiber and deployment of new fiber to provide high capacity connectivity

Managed Services Tower portfolio integration services for MNOs in non-core countries (no equity)

✓ C.€20Mn Capex

Additional fee from anchor and secondary tenants, shared service across multiple customers

✓ Analysis of potential projects in non-core countries

Small Cells

Deployment of low-range coverage cells to reduce coverage gaps and improve service in high data demand areas

 ✓ Cellnex is the first company in Italy in managing a multioperator DAS network (>127 km tunnels with own systems)

In Barcelona, we have a 8year contract with its City Council by which we can sell co-location services for Small Cells throughout the city



2015

Multi-tenancy

Attracting multiple tenants

over existing asset base

✓ Strong organic growth in

the year

New sources of organic growth

Small Cells, IoT and Smart Cities



Cellnex is a reference in the management of urban infrastructure for telecom services

Internet of Things – Success case Sigfox

of the first global IoT network in Spain

coverage⁽¹⁾ and 94% outdoor coverage

Installation and O&M services

Sites for installation

Backhaul connections

SIGFOX

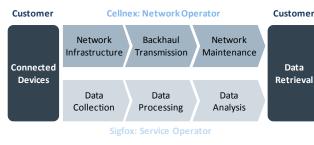
Small Cells – Analysis case Barcelona ✓ Project objective ✓ Agreement with Sigfox for the deployment Improvement of customer experience ✓ Initial population coverage with a 60% indoor Identification of suitable urban furniture Shaping of business model ✓ Cellnex responsible for:

✓ Project scope

Deployment of 20 Small Cells on fiberconnected urban furniture

Agreement with Orange





Smart Cities – Success case Barcelona

✓ Provisioning all communications services in the City Council

Network is managed, operated and maintained by Cellnex

- ✓ Development of new services based on existing infrastructure
- ✓ Long-term partnership

(8-year, renewable contract with the municipality)



(1) Cities with over 50.000 inhabitants

Delivery



IPO Highly over-subscribed at the top of the range	Strong performance in Telecom Site Rental driven by substantial organic growth (+8% PoP) and M&A contribution	25th largest Spanish company in terms of market cap as of year end (c.€4Bn)	
Refinancing Inaugural bond 6x over- subscribed without covenants	Successful M&A and integration of Galata (Italy)	Definition of efficiency program	
First dividend paid	National MUXs tender process completed Positive outcome World Radio Communications Conference (700 MHz band)	Adjusted EBITDA guidance met	

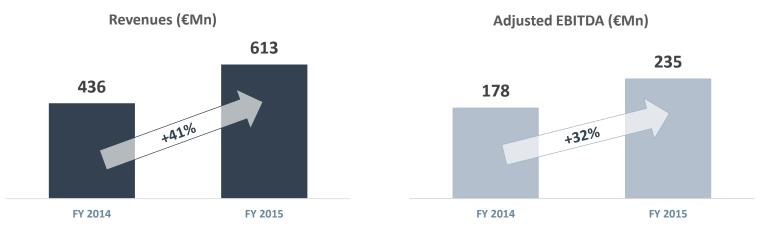
Jose Manuel Aisa – CFO and M&A Director

2015 Business Performance Main figures

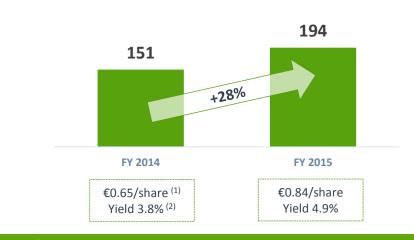


Revenues growth driven by Telecom Site Rental

Cash conversion Recurring Levered Free Cash Flow / Adjusted EBITDA = 83%







⁽¹⁾ 231,683,240 shares
 ⁽²⁾ Share Price = €17.24 as of 31st Dec

Key Operating Highlights



Cellnex' financial guidance met, supported by a strong organic growth in the year

Telecom Site Rental

- Strong performance driven by organic growth
 +8% new PoPs due to 4G roll-out and densification
- ✓ Portfolio x2
 - 7,677 new towers acquired in Spain and Italy
- ✓ Successful integration of Galata

New operational entity performing in line with business plan

Conversations with MNOs on rationalization projects
 Scope of c.2,000 third party towers being dismantled

Network Services & Others

- Extension of PPDR network contracts
 Emergency network in Valencia and rail network in Barcelona
- First IoT network deployment
 Securitas Direct with Sigfox technology
- Analysis of fiber optic backhauling projects
 Fiber deployment to offer high capacity connectivity to current and future tenants
- ✓ Small Cells trials in Barcelona

Broadcast Infrastructure

- National MUXs tender process completed
 Contracts signed with all the winning broadcasters
- Risk of loss of 8 additional TV channels removed
 Case closed by the Supreme Court
- ✓ Contract renewals
 Broadcast contracts renewed with 4 key customers
- Positive outcome of the WRC Conference
 700 MHz band allocated to broadcasting, next review in 2023

Additional value creation levers

- ✓ New capital structure in place
 - Successful bond issue at a competitive cost allowing for additional growth
- Definition of efficiency program
 Initial steps already implemented in 2015
- Measures implemented to reshuffle tax management

Tenancy Ratio



20,740



 10,680
 +844

 Dec 2014
 Organic Growth

M&A Dec 2015

PoPs

+9,216





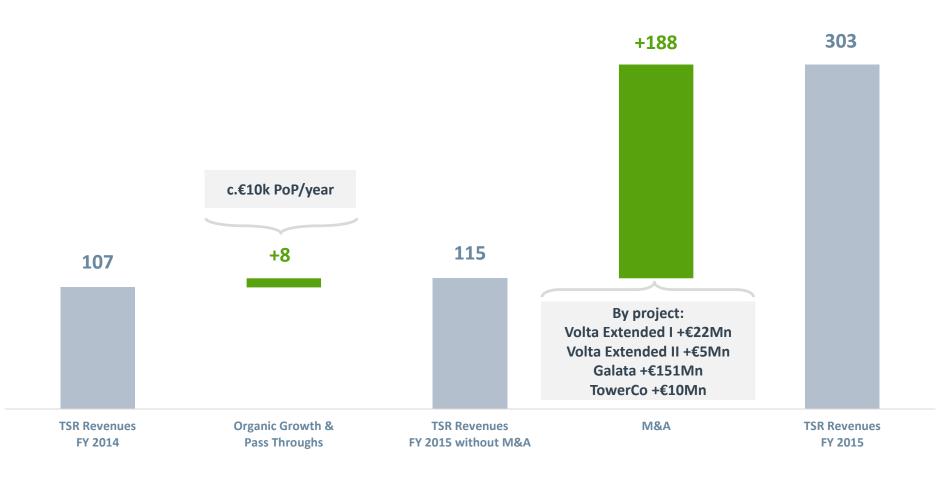
+8% new PoPs from organic growth during 2015, compared to December 2014

Organic growth, decommissioning, build to suit and dual use contribute +0.15x to tenancy ratio

⁽¹⁾ For Tenancy Ratio purposes, only sites from where Telecom Site Rental services are provided

Telecom Site Rental Revenues

Organic growth due to new PoPs over existing portfolio (+€8Mn)...

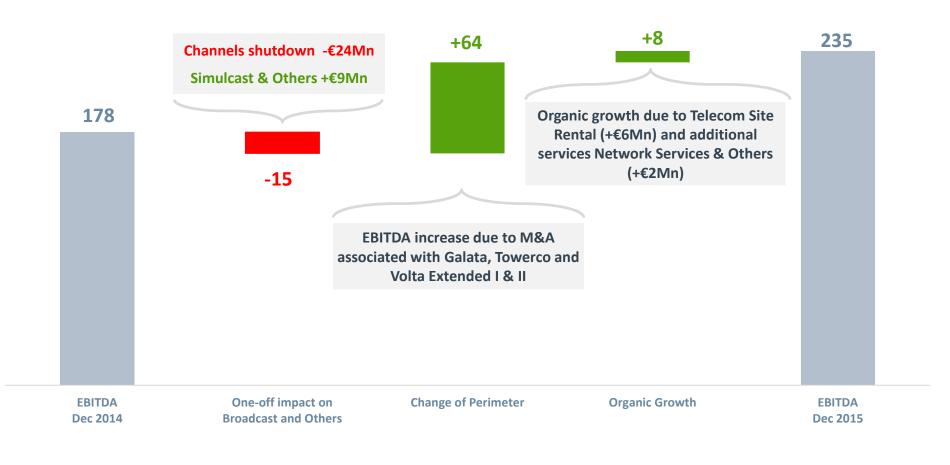


Figures in €Mn





... which leads to +€6Mn EBITDA increase

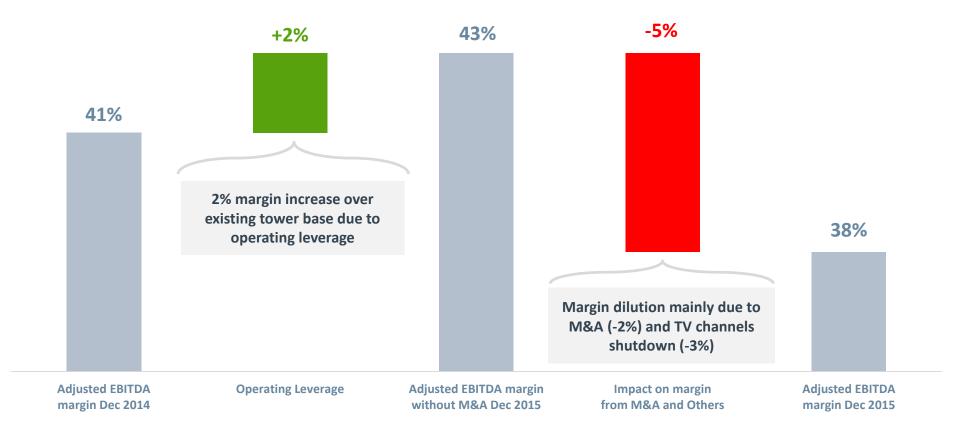


Adjusted EBITDA calculated as profit from operations before D&A and after adding back non-cash items (such as advances to customers) and non-recurring items Figures in €Mn

Adjusted EBITDA Margin



Margin improvement due to operating leverage offset by M&A and one-offs





Recurring Levered FCF increase +28% vs. 2014

	2014	2015
Telecom Site Rental	107	303
Broadcast Infrastructure	250	225
Network Services & Others	79	85
Revenues	436	613
Staff Costs	-84	-89
Repairs and Maintenance	-23	-27
Rental Costs	-62	-142
Utilities	-26	-57
General and Other Services	-63	-63
Operating Costs	-258	-378
Adjusted EBITDA	178	235
% Margin	41%	38%
Maintenance Capex	-13	-18
Change in Working Capital	31	1
Interests Paid	-7	-10
Tax Paid	-37	-14
RLFCF	151	194
Non-M&A Expansion Capex	-20	-30
Non-Recurring Expenses		18

\checkmark	Telecom Site Rental up due to acquisitions and +8% PoP organic
	growth

- Broadcast revenues change mainly due to the shutdown of 9 DTT channels in 2014, partly offset by DTT simulcast in 2015
- ✓ Like for like OPEX flat when compared to December 2014. Increase due to M&A and organic growth (+€108Mn) and pass-through costs (+€12Mn)
- ✓ Strong Adjusted EBITDA growth (+32% increase)
- Working capital change slightly positive due to proactive management
- Interest payments well contained (payments associated with new capital structure starting in 2016)
- ✓ **Taxes** reflect **new management measures**
- ✓ Non-M&A Expansion Capex includes simulcast
- ✓ Cellnex' BoD adopted a resolution to propose at the AGM the distribution of a final dividend of €0.047 gross per share against 2015 profit. The maximum total dividend charged to 2015 profit will therefore be €20.2Mn (c.20% RLFCF H2 2015)

(1) Galata acquisition fees (€8Mn), bond issue fees (€3Mn), IPO fees (€2Mn), Tobin Tax (€1Mn), advances to customers (€1Mn) and prepaid energy expenses in Italy (€3Mn)

Figures in €Mn

(1)



Balance Sheet and Consolidated Income Statement

Leverage ratio 3.7x, with net debt below market consensus

Balance Sheet	2014	2015
Non Current Assets	949	1,808
Fixed Assets	844	1,519
Goodwill	45	216
Other Financial Assets	60	73
Current Assets	283	219
Debtors and Other Current Assets	192	168
Cash and Cash Equivalents	91	51
Total Assets	1,232	2,027
Net Equity	502	538
Non Current Liabilities	506	1,290
Bond Issues	-	593
Borrowings	420	377
Deferred Tax Liabilities	56	184
Other Creditors & Provisions	30	136
Current Liabilities	224	199
Total Liabilites	1,232	2,027
Net Debt	330	927
Annualized Net Debt / Adjusted EBITDA	1.7x	3.7x

Income Statement	2014	2015
Revenues	436	613
Operating Costs	-258	-378
Non-recurring items	-	-18
Depreciation & amortisation	-91	-154
Operating profit	87	63
	87 -9	<mark>63</mark> -20
(4) Net Interest		-20
(4) Net Interest(5) Bond issue costs	-9 -	-20 -7

Balance Sheet changes

- Mainly due to the impact of Galata acquisition
- Minimal goodwill in Purchase Price Allocation

Detail of debt as of 31st December (current and non-current tranches)

- ✓ Bond (net of costs): €595Mn
- ✓ Syndicated debt: €200Mn
- ✓ Revolving credit facility: €180Mn (limit €300Mn)

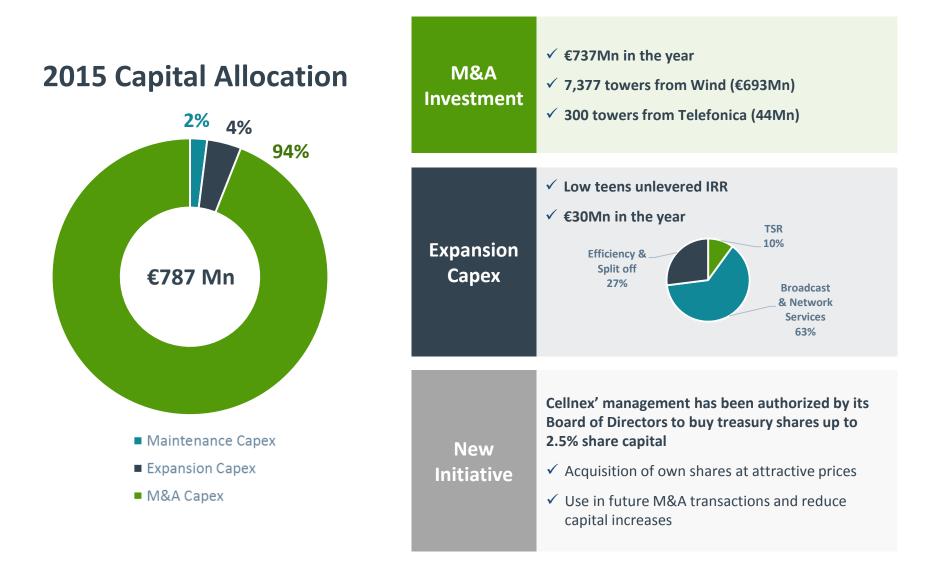
 $^{(1)}$ Relates mainly to Galata and Towerco PPA $^{(2)}$ Includes Wind put option in Galata (€81Mn) $^{(3)}$ Excluding PROFIT grants and loans

- D&A includes amortization of Galata (9 months in 2015)
- Corporate Income Tax includes the non cash impact in deferred taxes due to the change in Italian tax rate
- ⁽⁴⁾ Total interests = €10Mn interest paid + €8Mn non-cash interests on borrowings (accrued) + €1Mn non-cash upfront fees amortized + €1Mn non-cash interest on Galata put option
- ⁽⁵⁾ Bond issue costs = €3.5Mn interest rate swap settlement (cash) and others + €3.5Mn upfront costs linked to previous capital structure on Balance Sheet before refinancing process (non cash)

Figures in €Mn

Capital allocation





Efficiency Plan 2016-2019



Ground leases							
✓ Target c.5,000 sites			\checkmark	Expected savings c.€14Mn in 2019			
✓ Straight renegotiations and cash advances			\checkmark	✓ Based on reduction on current cost per site			
✓ Rent renegotiation			\checkmark	Cash advance	2		
Aiming at reducing annual lease and extending contract duration				annual rent and exte ugh initial investmen			
	Current situation	After efficiency			Current situation	After efficiency	
	P&L Impact = Cash Impact					P&L Impact	

Energy

P&L Impact = Cash Impact

- ✓ Scope c.800 sites
- ✓ Focus on reducing power consumption and energy fees

Network cost & Others

✓ Transmission network re-design and renewal

Cash Impact

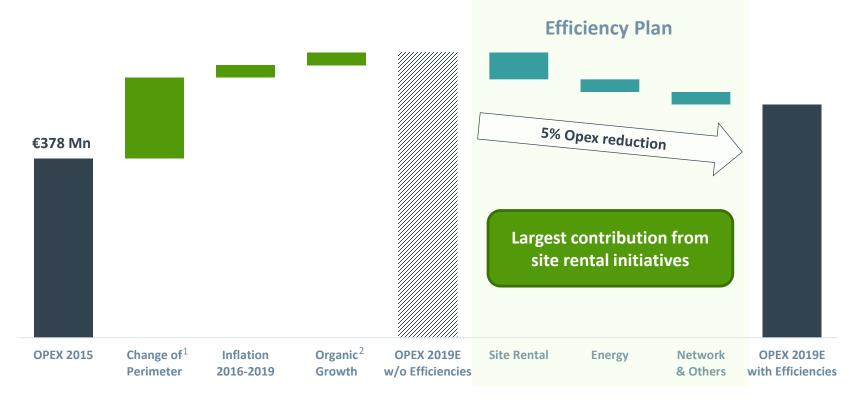
P&L Impact = Cash Impact

 Review of internal processes and contracts renegotiations

Efficiency Plan 2016-2019



- ✓ First measures to improve 2019 Opex market consensus
- ✓ Savings will predominantly be back-loaded after the implementation of all measures (2018-2019)
- ✓ Expansion Capex investment criteria: low teens unlevered IRR



- 1) Full year impact of Galata & Volta Extended projects
- 2) Mainly driven by new sources of organic growth (IoT, Small Cells, Backhauling, ...) and direct costs additional growth TSR (mainly electricity)

Financial Outlook



2016 Recurring Levered Free Cash Flow in line with market expectations Expected to increase >10% vs. 2015

Revenues	88% revenues already contracted
Adjusted EBITDA	High teens growth ¹ despite revenues from new TV channels to start in April
Maintenance Capex	c.3% on total revenues
Working Capital	Tending to neutral
Interests Paid	As per current debt structure
Cash Tax	In line with 2015 despite higher expected net income
Expansion Capex	IPO guidance valid (5%-10% on total revenues)
Net Debt	Expected to decrease to c.3x by year end (if no M&A)

c.€270Mn

¹ Adjusted EBITDA 2016 = €235Mn + new TV channels from April (€26Mn) + 3 months Galata (€17Mn) – Simulcast (€9Mn) + (Organic growth / Efficiencies)

Delivery



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Appendix

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Geographical Breakdown



	2014	<u>*</u> Spain 2015	Italy 2015	2015
Telecom Site Rental	107	129	174	303
Broadcast Infrastructure	250	225	0	225
Network Services & Others	79	85	0	85
Revenues	436	439	174	613
Staff Costs	-84	-84	-5	-89
Repairs and Maintenance	-23	-26	-1	-27
Rental Costs	-62	-69	-73	-142
Utilities	-26	-29	-28	-57
General and Other Services	-63	-56	-7	-63
Operating Costs	-258	-264	-114	-378
Adjusted EBITDA	178	175	60	235
% Margin	41%	40%	34%	38%
Maintenance Capex	-13	-12	-5	-18
Change in working capital	31	1	0	1
Interest Paid	-7	-10	0	-10
Tax Paid	-38	-12	-2	-14
RLFCF	151	142	52	194
Non-M&A Expansion Capex	-22	-28	-2	-30

Galata €47Mn TowerCo €13Mn

Galata Full Year EBITDA c.€63Mn €770Mn EV / €63Mn EBITDA = 12.2x

Figures in €Mn

Results January – December 2015. 19th February 2016



6 new TV channels already broadcasting







Revenues from new TV channels to start in April

Definitions



Term	Definition
Advances to customers	The amounts paid for sites to be dismantled and the estimated future decommissioning costs relate to deferred commercial costs for the purpose of entering into an agreement with the relevant MNO that will generate future economic benefit in our pre-existing infrastructure. These amounts are therefore considered as a deferred commercial cost on account of future income from our customers. The term used to describe these deferred costs on our consolidated balance sheet is "advances to customers"
Adjusted EBITDA	Profit from operations before D&A and after adding back noncash items (such as advances to customers) and non-recurring items
Anchor tenant	Anchor tenants are telecom operators from which the Company has acquired assets
Built-to-Suit	Process of building up sites on behalf of one or more telecom operators who will then use those sites under site rental agreements
Digital Dividend	Release by the Spanish government of 800 MHz band of frequencies previously used by DTT for mobile use to the benefit of 4G/LTE service provider as a result of the reallocation of spectrum, which was completed on March 31, 2015 and which reduced the number of MUXs from eight to seven at a national level
DTT	Digital terrestrial television
Galata	Stock purchase agreement between Cellnex and Wind for the acquisition of 90% of the capital stock of Wind's wholly owned subsidiary Galata for a cash consideration of €693Mn
Maintenance Capex	Capex in relation to maintenance investments in existing tangible or intangible assets, such as investment in infrastructure, equipment and information technology systems, and are primarily linked to keeping sites in good working order, but which excludes investment in increasing the capacity of sites
MUX	Multiplex, a system of transmitting several messages or signals simultaneously on the same circuit or channel
Non-M&A Expansion Capex	Expansions to the network of tower infrastructure for site rental, equipment for radio broadcasting, the broadcasting of network services and other, and the radio communications network in pre-existing projects that generate additional income
РоР	Points of presence, an artificial demarcation point or interface point between communicating entities. Each tenant on a given site is considered a PoP
Rationalization	Process consisting on decommissioning one site and moving equipment to another one, so that out of two sites only one remains
RLFCF	Recurring Operating Free Cash Flow plus/minus changes in working capital, plus interest received, minus interest expense paid and minus income tax paid
Recurring Operating FCF	Adjusted EBITDA minus Maintenance Capex
Simulcast	Broadcasting of programs or events across more than one medium, or more than one service on the same medium, at exactly the same time
Tenancy Ratio	Average number of PoPs per site, taking into account changes in the consolidation perimeter



Additional information available on Investor Relations section of Cellnex' website

