

September 3, 2016

National Stock Exchange of India Limited "Exchange Plaza", Bandra - Kurla Complex, Bandra (E), Mumbai – 400 051

BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001

Dear Sirs,

Sub: Investor Presentation

Ref: "Idea Cellular Limited" (IDEA / 532822)

Pursuant to Regulation 30 and 46 of the SEBI (LODR) Regulations, 2015, enclosed is the investor presentation being uploaded on the Company's website.

The above is for your information and dissemination to the public at large.

Thanking you,

Yours truly,

For Idea Cellular Limited

Pankaj Kapdeo Company Secretary

Encl: As above





Idea Cellular Limited. 5th Floor "Windsor", Off C.S.T. Road, Kalina, Santacruz (East), Mumbai 400 098, India. Website: www.ideacellular.com Telephone: + 91 95940 04000 Fax: + 91 95940 03182 E mail: info@idea.adityabirla.com Corporate Identity Number: L32100GJ1996PLC030976



Idea Cellular Limited

ADITYA BIRLA GROUP

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Presentation Segments



Indian Mobile Telecom

• Industry & Idea Performance Snapshot

The Emerging Mobile Data Opportunity

• Spectrum Auctions 2016

Industry Projections

Idea Digital Services

Indian Tower Industry & Opportunities

Presentation Segments



Indian Mobile Telecom

• Industry & Idea Performance Snapshot

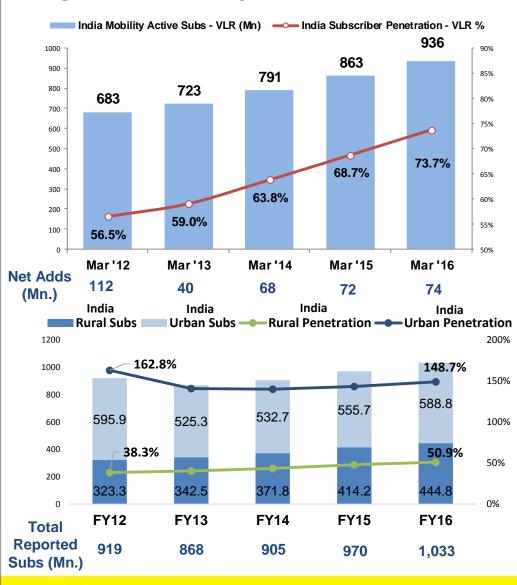
The Emerging Mobile Data Opportunity

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- Idea Digital Services
- Indian Tower Industry & Opportunities

India Subscriber Penetration Large headroom for new subscribers addition in India

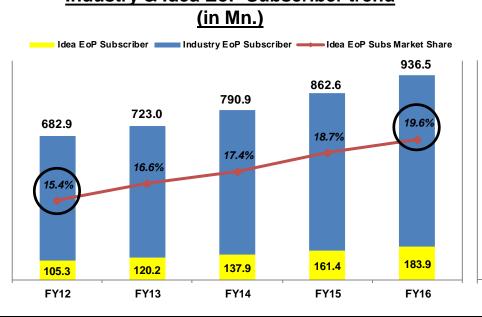


- India subscribers on VLR penetration remains low @ 73.7% v/s Global average @ 92.1% (Global subs: 7.3 Bn, Active: 6.8 Bn)^
- Indian Industry adding ~70 Mn active subscribers per annum consistently for the last 3 years
- Idea subscribers on VLR v/s reported subs highest @ 105% against Indian Industry's 91% (Mar '16)
- Over the last 4 years, all Indian subscriber addition has come from rural geographies
- Despite that, India rural subscriber penetration remains low at 50.9%
- Rural segment key strength of Idea

ldea

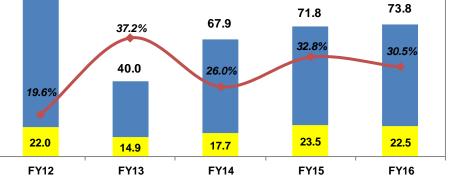
Idea gaining amongst the highest incremental **dea** subscriber Net Adds share over last 4 years Industry & Idea EoP Subscriber trend

112.0



Industry & Idea Net Annual Subs Addition trend

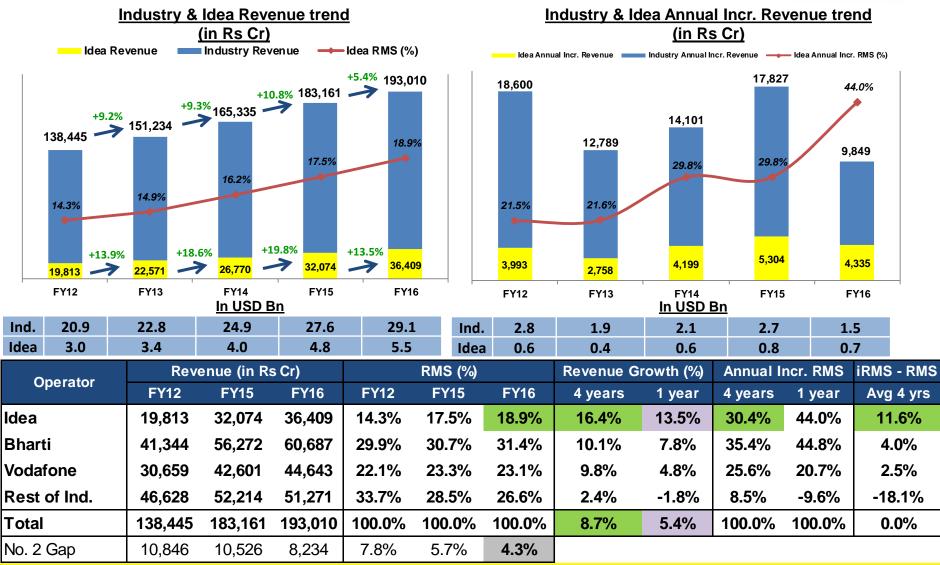


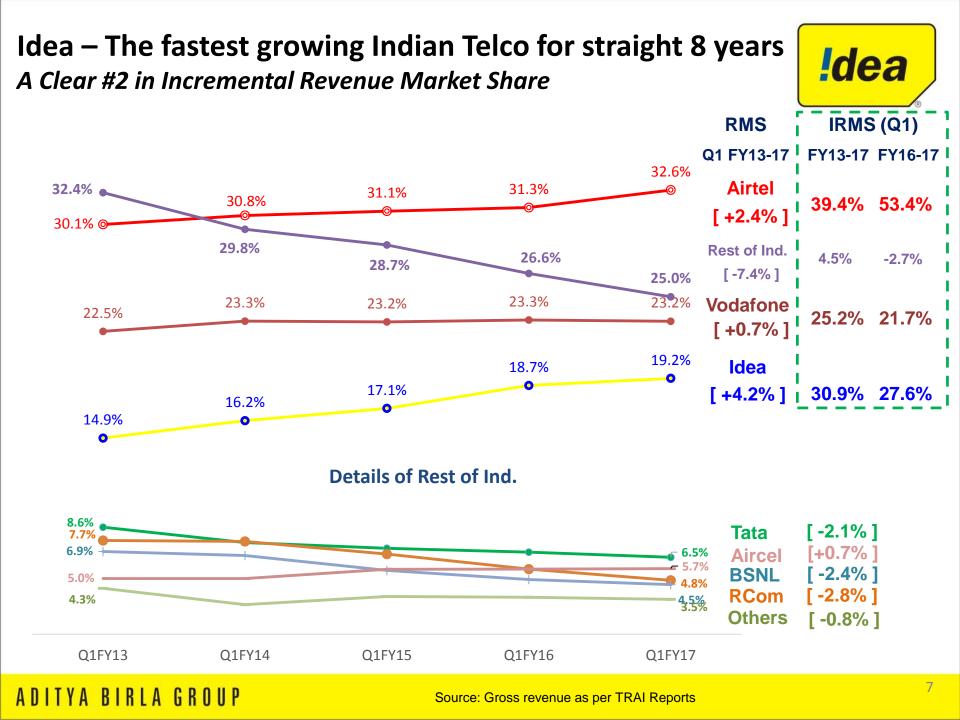


Operator			Subscribers (Mn.) EoP Subscriber Share		EoP Subscriber Share change		Net Subscriber Adds		Net Subs Add Share		iCMS - CMS		
	FY12	FY15	FY16	FY12	FY15	FY16	4 years	1 year	4 years	1 year	4 years	1 year	Avg 4 yrs
<mark>ldea</mark>	105.3	161.4	183.9	15.4%	18.7%	19.6%	4.2%	0.9%	78.6	22.5	31.0%	30.5%	11.4%
Bharti	166.3	215.9	245.4	24.3%	25.0%	26.2%	1.9%	1.2%	79.1	29.5	31.2%	39.9%	5.0%
Voda	133.5	175.1	190.9	19.5%	20.3%	20.4%	0.8%	0.1%	57.4	15.8	22.6%	21.5%	2.3%
Rest of Ind.	277.8	310.3	316.3	40.7%	36.0%	33.8%	-6.9%	-2.2%	38.4	6.0	15.2%	8.1%	-18.6%
Total	682.9	862.6	936.5	100.0%	100.0%	100.0%	0.0%	0.0%	253.5	73.8	100.0%	100.0%	0.0%
No. 2 Gap	28.2	13.7	7.0	4.1%	1.6%	0.7%							

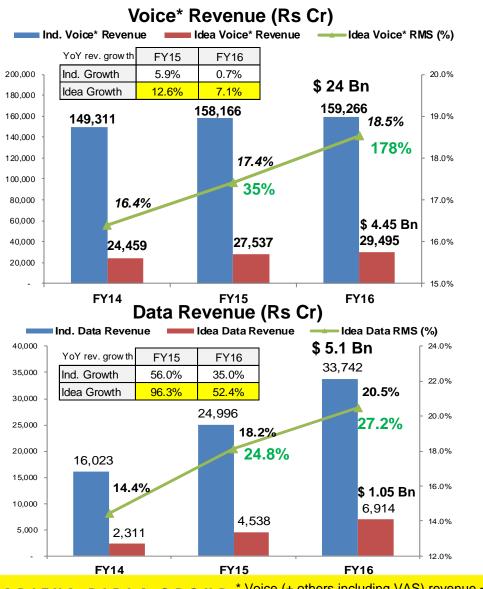
Idea – The fastest growing Indian Telco for straight 8 years Consistently growing at 2X the pace of industry

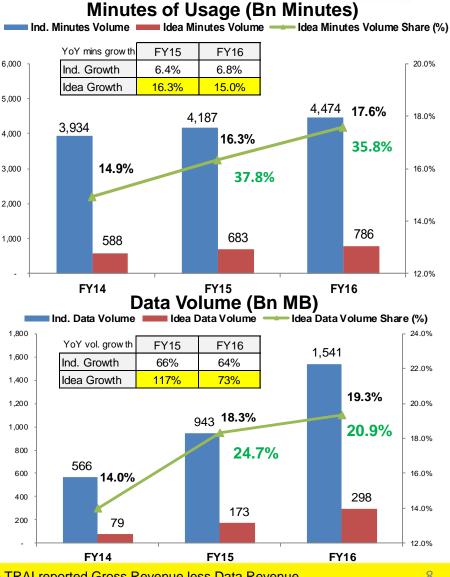






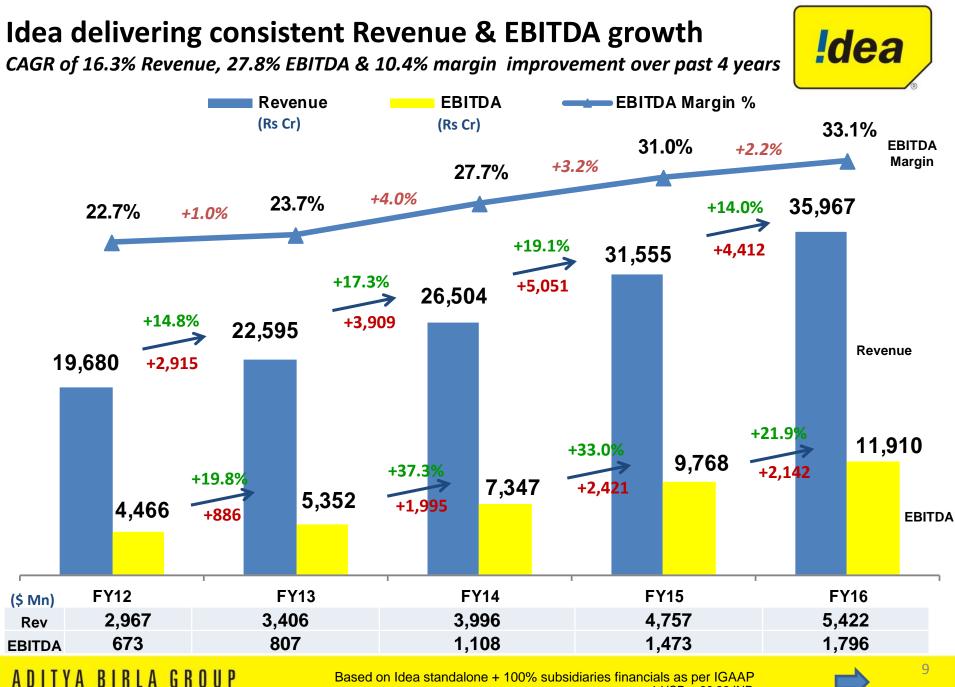
Idea Mobile Voice & Data Segment Performance Gaining both Revenue and Traffic share





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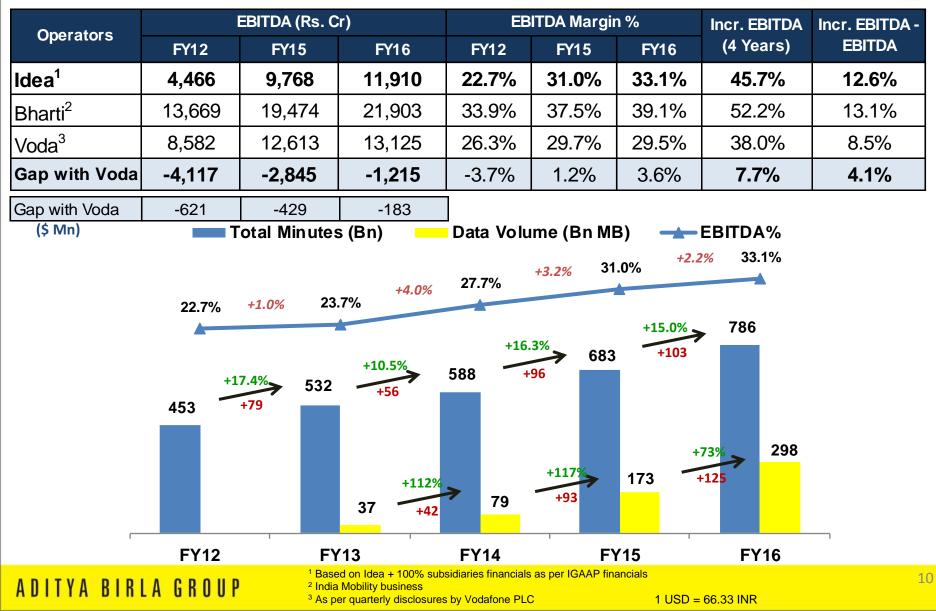
GROUP * Voice (+ others including VAS) revenue = TRAI reported Gross Revenue less Data Revenue All figures are estimated based on TRAI PI reports Figures in Green indicate incremental market share figures.



Based on Idea standalone + 100% subsidiaries financials as per IGAAP 1 USD = 66.33 INR

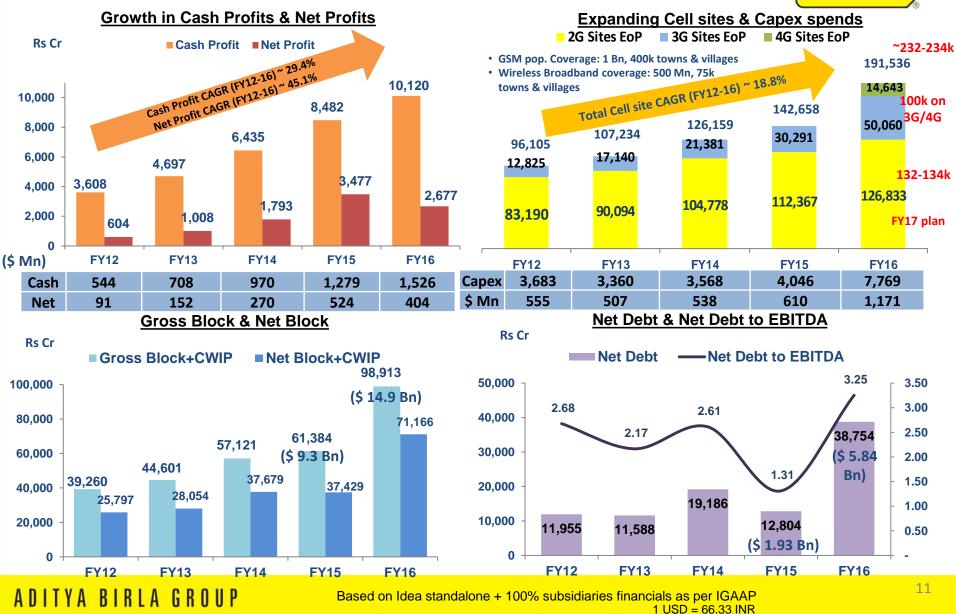
Idea – Revenue growth & scale benefit translating into Margin improvement; Closing gap with No. 2





Idea Financial Trending





Consolidation in process in Mobile Voice, while emerging competition in high growth Wireless Broadband Indian Mobility Sector



Existing Scenario (Year 2008 - 2016)

- Mobile Voice Segment characterized by intense competition 8 to 9 operators in each service area
- Mobile Broadband Data an emerging segment with lower competition 2 to 3 serious operators

Major recent developments impacting industry (Year 2015 – 2016)

- Feb '14 and Mar '15 spectrum auction ~91% of spectrum by Value (total industry spent of \$26 Bn) won by only 4 operators (Bharti, Vodafone, Idea & RJio)
 - Idea completed renewal of licenses for next 20 years (till 2032/2036) in 16/22 circles against Bharti's 8/22 and Vodafone's 9/22 (Idea renewal highest among all incumbent operators)
 - RCom lost key revenue driving 900 MHz spectrum band in 5 out of 7 circles due for renewals; Loop could not renew license in Mumbai circle
- RCom & MTS announced merger (800 MHz)
- RCom & Aircel exclusive talks on combining wireless business (GSM & 3G services)
- Tata (800 & 1800 MHz), RCom (800 & 1800 MHz) & Aircel (900 & 1800 MHz) license renewal from Oct 2016 to Year 2021
- Announcement of Spectrum Trading & Spectrum Sharing guidelines
 - Exit of smaller players Airtel acquired Videocon's 1800 MHz spectrum in 6 circles and entered into agreement for acquiring Aircel's 2300 MHz spectrum in 8 circles
 - RJio RCom spectrum trading in 13 circles and spectrum sharing in 20 circles for their 800 MHz spectrum
 - Consequently, RCom announced closure of CDMA operations pan India, separately 4G ICR arrangement with Jio
- Telenor formally announced plan to exit from India

Expected Impact on Mobile Voice & Mobile Broadband Data segments

- Voice: Market to consolidate to 5 6 players, Idea likely to garner higher incremental voice market share
- Data: Competition to increase to 4 large pan India players, possibility of short term pressure on data realization

Presentation Segments



Indian Mobile Telecom

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The Emerging Mobile Data Opportunity

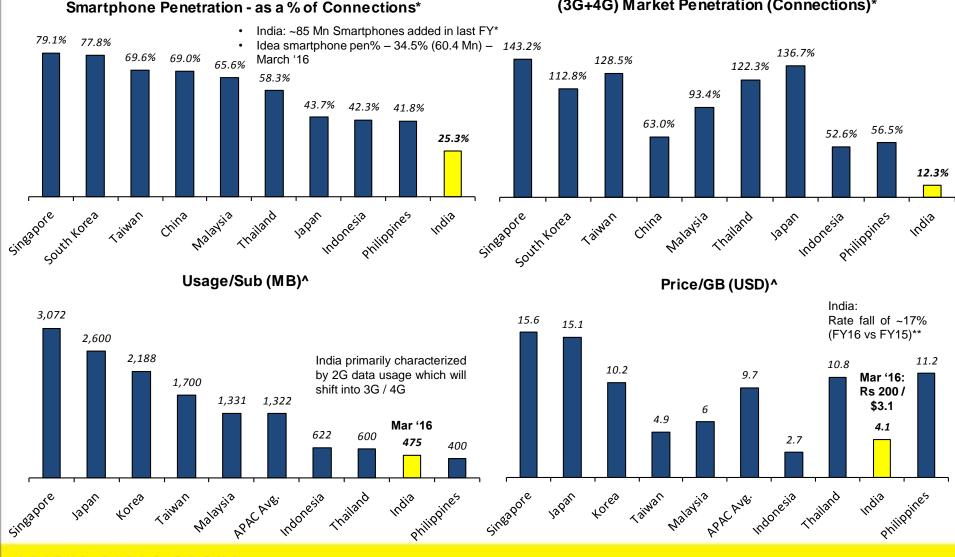
• Spectrum Auctions 2016

Industry Projections

Idea Digital Services

Indian Tower Industry & Opportunities

Large Potential for Data Penetration in India dea



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IRLA

(3G+4G) Market Penetration (Connections)*

Source: * GSMA Q1 2016, ^ UBS June 2015, ** Estimates basis TRAI PI report

Building a World Class Indian Mobile Broadband Infra Pride of country and envy of world



Since January 2016, top Indian Private Mobile Operators are now working at breakneck speeds to create a world class Digital Highway

Coverage expansion*



1.1 Billion

Indians to be covered by wireless broadband services by 2019-2020 from 250 – 300 Mn population coverage before Mar 2015 auctions

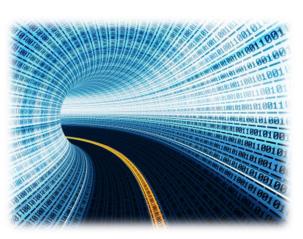
Population coverage to expand from current ~ 20% to ~ 90% by 2019-2020*

Wireless Broadband users**



540 Million

Mobile Broadband (3G+4G) users in 2021 from existing 130 million (Mar 2016) & usage per subscriber to grow 2-3 times from current level of 475 MB/user



3G & 4G Network Rollout

3X roll out

- FY15: 40k (EoP: 120k)
 FY16: 120k (EoP: 240k)
- FY17***:~400k (EoP: 640k) (including entry of new operator)

Massive Capacity creation*** 700k sites

Cumulative on 3G / 4G platform by FY2018

- Estimated Capacity (Jun'16) @ ~32 PB/day
- Current demand:~5 PB/day
- Utilisation ~ 14%



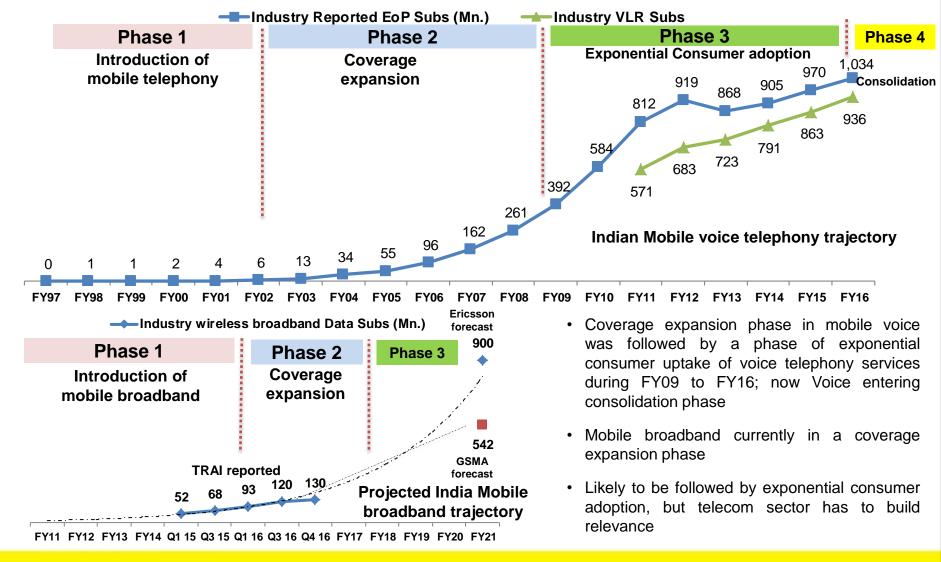


Internal assessment *

** GSMA forecast

*** Company Estimates (independently counting cell sites on each 3G & 4G spectrum band)

Mobile data adoption likely to have similar trajectory as that of historic mobile voice penetration in India *History to repeat itself*



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Steps taken by Idea to participate in Emerging Wireless Broadband Business



Gearing to become 3G/4G Pan India provider but procure data capacity carrier as & when needed

Spectrum:

- 3G/4G Coverage: 133.4 MHz (900/1800/2100) 17 circles
 - o 1800 MHz: 60 MHz across 11 circles
 - 900/2100 MHz: 13.4 + 60 MHz in 13 circles (3G)
 - 3 carriers (3G/4G) 3 markets
 - 2 carriers (3G/4G) 4 markets
 - o 1 carrier (3G/4G) 10 markets
- GSM spectrum 137.3 MHz
 900/1800: 45.6 + 91.7 MHz
- Timing of spectrum acquisition calibrated to market evolution & concomitant data capacity demand rather than block capital ahead of time
- Idea currently focussed on expanding coverage rather than build capacity. Current Mobile broadband coverage 400 million Indians, plan to reach 500 million Indians by March 2017

Aggressive expansion of Mobile Broadband Network:

- Cumulative roll out of 70,000+ data sites in 2 years • FY16 roll out: 34,000 sites
 - o FY17 planned roll out: ~35,000 sites
- FY17 Data sites EoP : ~100,000 in 17 circles



Spectrum Auction – October 2016 & beyond **!dea**

Historically, India has been a spectrum starved country. Overall allocation by Govt. of India over last
 2 decades for 22 circles is

Quantum in MHz	700 MHz	800 MHz	900 MHz	1800 MHz	2100 MHz	2300 MHz	2500 MHz	Total*
Current Allocation		343	428	990	520	1,160		2,860

- Indian Mobile Industry's commitment in 5 spectrum auctions till date (Year 2010 2015) Rs. 2.78 lac cr (USD 42 Bn), Net debt of Industry – Rs. 3.5 lac cr (USD 50 Bn).
- Witnessing success of last 5 auctions, Government has released new bands (700 & 2500 MHz) and harmonized existing band with Defence thereby now offering to Telecom operators 1,893 MHz spectrum (equivalent to 66% of currently allocated spectrum). Industry now transitioning from an era of limited spectrum availability to a phase of oversupply.

Quantum in MHz	700 MHz	800 MHz	900 MHz	1800 MHz	2100 MHz	2300 MHz	2500 MHz	Total*
Fresh - for Oct 2016 Auction	770	73.8	9.4	219.6	360	320	600	1,893

• However, unreasonable spectrum pricing (linked to year 2015 prices) to be a major constraint

	700 MHz	800 MHz	900 MHz	1800 MHz	2100 MHz	2300 MHz	2500 MHz	Total
Pricing (Rs. Cr)	4,01,975	26,126	5,414	24,516	63,345	15,200	30,680	5,67,256

- As a result, demand unlikely for 700 MHz spectrum band
- Possible inability to renew 800 MHz & linked 1800 MHz spectrum (coming up due to expiry) may drive operators like RCom (Gujarat), Tata (Maharashtra, Mumbai & AP), MTS (Rajasthan) & Videocon (HFCL – Punjab) out of market

ADITYA BIRLA GROUP Source: TRAI/DOT

*2300/2500 MHz unpaired 20 MHz spectrum considered equivalent to 10 MHz of paired spectrum

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Financials Projections for Industry by Analysts



In Rs Cr

	FY17	FY18	FY19	FY20	FY21
Gross Revenue					
Market Consensus	2,10,506	2,28,035	2,48,469	2,70,570	2,92,341
Growth	9.1%	8.3%	9.0%	8.9%	8.0%
Data Revenue					
Average	48,079	62,990	82,117	1,01,523	1,23,441
Growth	42.5%	31.0%	30.4%	23.6%	21.6%

Based on Projection information shared by 3 – 4 analysts

- Industry gross revenue forecasted to grow at 8.7% CAGR over next 5 years
- Mobile Data revenue growth to be faster @ ~ 30.0% CAGR over the same period

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Rising Digital Opportunity



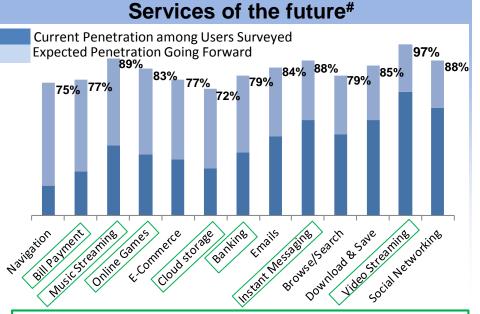
Growing World of Apps & Content



322 Mn Internet users*
112 Mn Rural Internet users* (25% Subscriber penetration)

Potential for Growth

- 800 Mn Indian Non-Users yet to go online
- Mobile Internet Rural penetration to increase at a faster pace
- Gen Z and Millennial to lead this growth



Idea entering these highlighted services in 2017

* TRAI Performance Indicator March' 16 # Ericsson Consumer Lab Study, 2015

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Idea Strongly Placed

To Capitalize Opportunity in Entertainment & Payments Space



- As per the BCG report on "The Rising Connected Consumer in Rural India"
 - 75% of the new Internet User growth is poised to come from Rural
 - Connected Rural customers will increase from 120 Mn in 2015 to 315 Mn in 2020

180 Mn subs with 44Mn+ Mobile Internet Users and a strong, trusted brand

• 42% of Idea's Mobile Internet Users are Rural against Indian average of 35%



Best-in-class execution ability – fastest growing operator for 8 consecutive years

Industry leading customer analytics program 'IRIS'



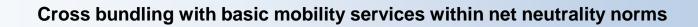
Low cost media available to distribute digital services – SMS/USSD/Web/App

Integrated presence with Telco, Idea Payments Bank & Idea branded Digital Content



Ongoing investments in Customer Experience Management, Digital Sales & Service Channel, Big Data and Advanced Data Analytics

Developing a strong partnership ecosystem through API platform & Content







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Proposed Idea Services & Competition

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Digital Service	VoIP & Instant Messaging	Music Streaming	Online Videos/Movies	Gaming
Users		Online music listeners 273 Mn (2020) from 27 Mn (2015)	Online video users: 200 million (2014) from 54 million (Mar 2013)	Mobile gamers: 40 – 50 Mn growing at ~50%
Market Size		Rs. 10.7 Bn (2014), +24% Digital segment 72% (2017) from 55% (2014)	Rs. 26.8 Bn (2020) from Rs. 9.5 Bn (2015), Streaming Rs 4 Bn(2015)	Rs. 50.7 Bn (2020) from Rs. 26.7 Bn (2015), Mobile Gaming @ 50%
Telecom Operators	Image: bit with the bit with	Wynk (Airtel) Est: 2014 Users: 12 Mn	Image: Wynk Movies (Airtel) Est: 2015Jio Play (TV)	Wynk Games (Airtel) Est: 2015
OTT Apps	Est: 2010 Users: 100 Mn (India) Val: \$19 Bn (when sold)	gaanaOwned byTimes InternetEst: 2010SaavnUsers: 13 MnVal: \$400 Mn	Owned by Star Network Est: 2015	Owned by Mauj Mobile Est: 2015 Val: \$9 Mn
Idea	Idea Chat	Idea Music Lounge	Idea Movies Studio	Idea Game Spark
Launch Date	Q4 FY17	Q4 FY17	Q4 FY17	Q3 FY17

Industry Report 2016; Nasscom: The Indian Gaming market review; TechCrunch; Statista; Media reports * Registered Users

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Idea Tower Infrastructure Business



Tower Indus	try & Idea as of Mar'1		<u>re</u>	Idea Total Towers & Tenancies incl. 11.15% share in Indu (as of Mar'16)					
		ount	Tenancy	Particulars	ICISL	11.15%	Combined		
Particulars	Towers	Tenancies	Ratio	Particulars	ICISE	Indus share	Tower Entity		
Total Industry	4,15,000	7,60,000	1.83	No. of Towers	9,744	13,367	23,111		
Idea**	23,111	46,274	2.00	No. of Tenancies	16,168	30,106	46,274		
Market Share 5.6% 6.1%				Tenancy Ratio	1.66	2.25	2.00		

Idea Tower Company (ICISL)^

- Quality tenancy portfolio with ~91% of the total tenancies from top 3 operators
- Long term MSA signed with all the operators
- Favorable GBT / RTT mix of 64:36
- Growth opportunity from data growth

Consolidating Idea's tower portfolio in ICISL

- Idea Celluar Ltd. (ICL) through Business Transfer Agreement (BTA) has transferred all its towers to ICISL w.e.f. August 01, 2016
- Dedicated Organisation in place



Thank you



Annexures

Idea gaining amongst the highest incremental subscriber Net Adds share over last 4 years



In Million	FY12	FY13	FY14	FY15	FY16
Industry EoP Subscriber	682.9	723.0	790.9	862.6	936.5
Industry Annual Subs	112.0	40.0	67.9	71.8	73.8
Idea EoP Subscriber	105.3	120.2	137.9	161.4	183.9
Idea Annual Subs	22.0	14.9	17.7	23.5	22.5
Idea EoP Subs Market Share	15.4%	16.6%	17.4%	18.7%	19.6%
Idea Incr. Subs Market Share	19.6%	37.2%	26.0%	32.8%	30.5%

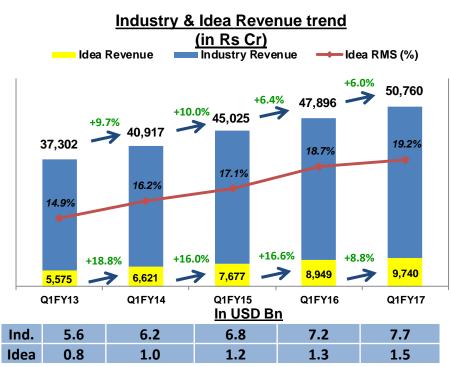
Operator	Operator EoP Subscribers (Mn.)		rs (Mn.)	EoP Subscriber Share		EoP Subscriber Share change		Net Subscriber Adds		Net Subs Add Share		iCMS - CMS	
	FY12	FY15	FY16	FY12	FY15	FY16	4 years	1 year	4 years	1 year	4 years	1 year	Avg 4 yrs
ldea	105.3	161.4	183.9	15.4%	18.7%	19.6%	4.2%	0.9%	78.6	22.5	31.0%	30.5%	11.4%
Bharti	166.3	215.9	245.4	24.3%	25.0%	26.2%	1.9%	1.2%	79.1	29.5	31.2%	39.9%	5.0%
Voda	133.5	175.1	190.9	19.5%	20.3%	20.4%	0.8%	0.1%	57.4	15.8	22.6%	21.5%	2.3%
Rest of Ind.	277.8	310.3	316.3	40.7%	36.0%	33.8%	-6.9%	-2.2%	38.4	6.0	15.2%	8.1%	-18.6%
Total	682.9	862.6	936.5	100.0%	100.0%	100.0%	0.0%	0.0%	253.5	73.8	100.0%	100.0%	0.0%
No. 2 Gap	28.2	13.7	7.0	4.1%	1.6%	0.7%							

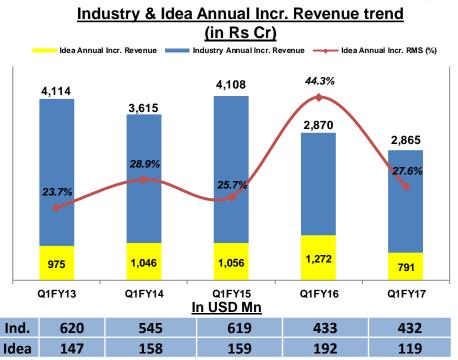
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Idea – The fastest growing Indian Telco for straight 8 years Consistently outpacing industry growth



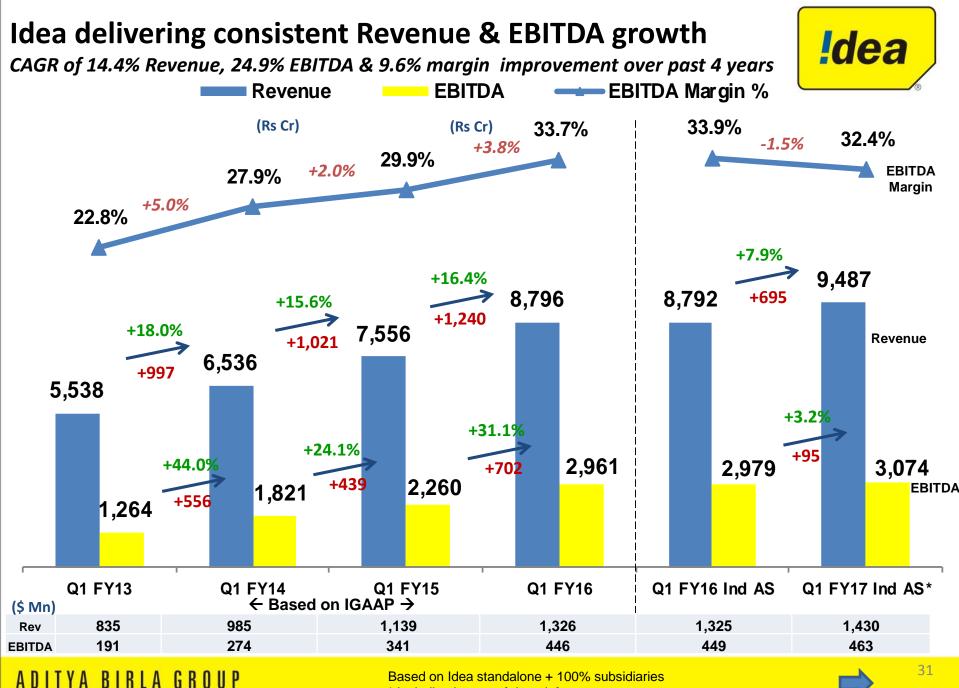




Operator	Reve	Revenue (in Rs Cr)			RMS (%)			Revenue Growth (%)		Annual Incr. RMS	
Operator	Q1FY13	Q1FY16	Q1FY17	Q1FY13	Q1FY16	Q1FY17	4 years	1 year	4 years	1 year	Avg 4 yrs
Idea	5,575	8,949	9,740	14.9%	18.7%	19.2%	15.0%	8.8%	30.9%	27.6%	11.8%
Bharti	11,238	15,006	16,536	30.1%	31.3%	32.6%	10.1%	10.2%	39.4%	53.4%	6.8%
Vodafone	8,406	11,179	11,801	22.5%	23.3%	23.2%	8.8%	5.6%	25.2%	21.7%	2.0%
Rest of Ind.	12,082	12,762	12,683	32.4%	26.6%	25.0%	1.2%	-0.6%	4.5%	-2.7%	-20.5%
Total	37,302	47,896	50,760	100.0%	100.0%	100.0%	8.0%	6.0%	100.0%	100.0%	0.0%
No. 2 Gap	2,831	2,230	2,061	7.6%	4.7%	4.1%					

ADITYA BIRLA GROUP Source: Gross revenue as per TRAI Reports, RCom Q1FY17 revenue assumed same as that in Q4FY16 1 USD = 66.33 INR

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* Including impact of data deferment

Indian Mobile Telecom undergoing major transformation In midst of building massive Mobile broadband Infra



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Broadband (3G & 4G - All	March 2014		June	2016	Estimated Data Capacity*	Current Usage	%utilisation	
bands)	# of Circles	# of Sites	# of Circles	# of Sites	(Q1FY17) - TB/day	TB/day*	/	
Airtel	13	31,308	22	138k	6,800	1,638	24%	
Vodafone	9	21,516	15	69k	2,700	947	35%	
Idea	10	21,381	17	71k	3,000	965	32%	
RJio^	0	0	22	155-190k	17k-20k	1,200	~6%	
Total		74,205		433-468k	30-33k	4,750	~14%	

Industry Data KPIs	Mar 2014	Mar 2016	Abs. change	% change	Mar '16 Idea	ldea share
Wireless Data Subs (Mn.)	233	322	88.5	38.0%	44	13.7%
Daily Usage (TB/day)	1,767	4,731	2,964	167.7%	862	18.2%
Usage per sub (MB)	245	475	230	93.8%	642	
ARPU (Rs.)	70	95	25	35.3%	147 (ć 2.2)	
ARMB (ps)	28.5	19.9	-8.6	-30.2%	(\$ 2.2) 22.9 (0.34	
Wireless Broadband Data Subs (Mn.)**	52	130	78.1	150.1%	(0.34 cents) 22.9	17.6%

* Including 2G data

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^ Company Estimates

** In the Wireless Broadband Data subs row, instead of Mar 2014 value, Jun 2014 values have been shown due to non-availability of information for the Mar 2014 period

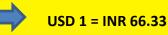
Spectrum Auctions 2016 – Availability

More than 2,300 MHz of spectrum available but unreasonably priced



	Total Spectrum Availability (MHz)								
Circle	700 MHz	800 MHz	900 MHz	1800 MHz	2100 MHz	2300 MHz	2500 MHz	Total	
Andhra Pradesh	35.0	7.50	-	4.4	20.0	20.0	40.0	127	
Assam	35.0	-	-	18.0	15.0	20.0	20.0	108	
Bihar	35.0	2.50	4.6	12.2	20.0	20.0	20.0	114	
Delhi	35.0	2.50	-	12.8	20.0	20.0	40.0	130	
Gujarat	35.0	6.25	3.0	13.0	15.0	20.0	40.0	132	
Haryana	35.0	1.25	-	7.4	15.0	-	20.0	79	
Himachal Pradesh	35.0	3.75	-	11.4	20.0	20.0	20.0	110	
Jammu and Kashmir	35.0	-	-	32.0	15.0	-	20.0	102	
Karnataka	35.0	2.50	-	4.2	15.0	20.0	40.0	117	
Kerala	35.0	2.50	-	2.0	15.0	20.0	20.0	95	
Kolkata	35.0	2.50	-	4.0	15.0	20.0	40.0	117	
Madhya Pradesh	35.0	2.50	-	4.6	15.0	20.0	20.0	97	
Maharashtra	35.0	7.50	-	13.4	15.0	20.0	40.0	131	
Mumbai	35.0	5.00	-	4.8	20.0	20.0	40.0	125	
North East	35.0	-	-	9.2	15.0	20.0	20.0	99	
Orissa	35.0	3.75	-	1.4	20.0	20.0	20.0	100	
Punjab	35.0	6.25	-	15.4	15.0	-	20.0	92	
Rajasthan	35.0	7.50	-	11.0	15.0	-	20.0	89	
Tamil Nadu	35.0	2.50	-	-	15.0	20.0	40.0	113	
Uttar Pradesh (East)	35.0	3.75	0.6	5.4	15.0	-	20.0	80	
Uttar Pradesh (West)	35.0	2.50	1.2	14.6	15.0	-	20.0	88	
West Bengal	35.0	1.25	-	18.4	15.0	20.0	20.0	110	
Total	770.0	73.75	9.4	219.6	360.0	320.0	600.0	2,353	
Total Price (Rs. Cr)	4,01,975	26,126	5,414	24,516	63,345	15,200	30,680	5,67,256	
Total Price (USD Bn.)	60.6	3.9	0.8	3.7	9.5	2.3	4.6	85.5	

 Value as per TRAI recommended price is INR 5.7 lac crores (US\$ 85 Bn)



Idea building a Competitive Spectrum Profile

	Cı	urrent Spe	ectrum Prof	Capability to Offer				
Circles	900	1800 GSM	1800 LTE	2100	Total	GSM	3G	LTE
Maharashtra	9	4	5.0*	5	23	✓	√ √	✓
Kerala	6		10	5	21	✓	✓	$\checkmark\checkmark$
M.P.	7.4	2	5	5	19.4	✓	$\checkmark\checkmark$	✓
Punjab	5.6	3	5.0*	5	18.6	✓	✓	✓
Haryana	6	1	5.0*	5	17	✓	✓	✓
Andhra Pradesh	5	1	5	5	16	✓	✓	✓
НР		4.4	4.8**	5	14.2	✓	✓	√ ***
Delhi	5	8.6			13.6	✓	✓	X
UP (W)	5	2.2**		5	12.2	✓	✓	X
Gujarat	5	1.6		5	11.6	✓	✓	X
Tamil Nadu		6.4	5		11.4	✓	X	✓
UP (E)		6.2		5	11.2	✓	✓	X
Karnataka	5	1	5		11	✓	X	✓
North East		6.0**	5.0*		11	✓	X	✓
J&K		5		5	10	✓	✓	X
Kolkata		5		5	10	✓	✓	X
Orissa		5	5		10	✓	X	✓
Mumbai		6.4			6.4	✓	X	X
West Bengal		6.25			6.25	✓	X	X
Rajasthan		6.2			6.2	✓	X	X
Bihar		5.65			5.65	✓	X	X
Assam		5			5	✓	X	X
Total Spectrum	59	91.9	59.8	60	270.7			
Number of markets where Idea can deploy							13+2 [#]	11+1#
Industry Revenue Contribution %							60%	51%
Idea Revenue Contribution %							79%	62%



- Competitive portfolio of 3G and 4G capable spectrum -Strong in our established markets
- Currently offers 3G services in 21 service areas including ICR arrangement
- Idea currently covers ~ 87% of revenue on its own 3G / 4G spectrum in 17 service areas
- Idea Mobile Broadband spectrum share for coverage[^] @ ~14%
- Idea Mobile Voice spectrum share @~11% (incl. CDMA)

*Contiguous block of 5 MHz is now available in Pune and Nasik (Maharashtra), Amritsar & Ludhiana (Punjab), Sirsa (Haryana), Khasi Hill & Tawang (NESA). Awaiting the DoT approval post necessary spectrum payment to convert partial spectrum to full circle

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4.0 MHz in HP, 1.8MHz in UPW and 1 MHz in North East is partially available. Expect to convert partial spectrum to full circle post expected DoT approval, shortly # Represents 2nd carrier *LTE services to be launched post completion harmonization by DoT Spectrum bands excluding 2300 / 2500 MHz

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