Interlink Communication (ILINK TB)

Extending the growth cycle

We initiate coverage on ILINK with a BUY and regard its valuation as undemanding with 2016-17F EPS growth of 24-40% and a 0.6x 2017F PEG. We foresee strong growth of its existing businesses and projects in the pipeline, while underground cable projects potentially extending its growth cycle could provide upside to our forecasts.



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A growth, digital economy play

We initiate coverage on ILINK with a BUY and a 12-month DCFbased TP of Bt28.0, using a base year of 2017F, seeing it as a digital economy play with an extended growth cycle. 1) Its core business as Thailand's largest distributor of telecom cables is growing at 15% p.a. on heavy spending by the government and telecom operators. 2) We expect ILINK as a key player to win another submarine cable project either to Samui or Tao islands. 3) ILINK successfully entered the fixed-broadband business three years ago with its revenue base rising to 14% of the total in 2015 and still growing strongly. 4) We see potential Bt7.0/share upside to our TP if ILINK wins government underground cable projects. But even without those, ILINK is already a growth stock with a threeyear EPS CAGR of 31% in 2015-18F vs. a 2017F 0.6x PEG.

Existing businesses still growing well

While ILINK's core cable (LAN, fiber optic and co-axial) distribution business (60% of revenue, 23% gross margin) is still growing by 15% p.a., its engineering contracting work (20% of revenue, ~20% gross margin) is enjoying a new lease of life with the recently-won Bt1bn sub-station and underground cables project at Suvarnabhumi Airport. We also expect ILINK to win another big submarine cable project, either the Bt2.1bn Samui Island or the Bt1.7bn Tao Island project. There are likely to be only two experienced bidders and ILINK is one of them.

Expanding its recurring income base

ILINK moved into the fixed-broadband business a few years ago. As a new player, ILINK doesn't have old-economy, low-speed copper broadband investment to worry about, but rather indemand high-speed fiber optics. Its telecom business has proven to be successful with revenue jumping from nothing in 2012 to Bt419m in 2015. We forecast an S-curve growth period to kickstart as ILINK just completed laying its core network last year and we project revenue to jump to Bt758m this year and Bt1.2bn in 2018F. Note that ILINK doesn't position itself as a competitor to the first-tier players such as telecom operators or Jasmine International (JAS, Bt5.65, SELL), but as a minor player and a back-up broadband operator, which have gained ground fast.

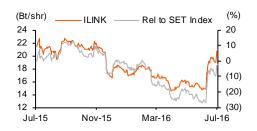
Potential new business as upside

ILINK plans to bid for a series of government underground cable projects (putting all the cables underground) over the next five to six years with a combined value of Bt52bn. If ILINK wins the first project (the announcement is scheduled for 21 July 2016), we expect its track record and advantage of having a cable-trading business to allow it to win again in the other bids. We foresee potential upside of Bt7.0 to our TP.

COMPANY VALUATION

Y/E Dec (Bt m)	2015A	2016F	2017F	2018F
Sales	3,058	3,764	4,855	5,752
Net profit	266	329	459	593
Consensus NP	_	323	432	425
Diff frm cons (%)	_	1.9	6.4	39.5
Norm profit	266	329	459	593
Prev. Norm profit	_	329	459	593
Chg frm prev (%)	_	0.0	0.0	0.0
Norm EPS (Bt)	0.7	0.9	1.3	1.6
Norm EPS grw (%)	26.0	23.9	39.5	29.2
Norm PE (x)	28.7	23.1	16.6	12.8
EV/EBITDA (x)	17.6	14.4	10.8	8.6
P/BV (x)	4.2	3.7	3.2	2.7
Div yield (%)	1.1	1.3	1.8	3.1
ROE (%)	16.1	16.9	20.4	22.6
Net D/E (%)	30.6	34.1	22.6	8.5

PRICE PERFORMANCE



COMPANY INFORMATION

Price: (Bt) as of 14-Jul-16	21.00
Market Cap (US\$ m)	217.1
Listed Shares (m shares)	362.4
Free Float (%)	36.6
Avg. Daily Turnover (US\$ m	1.0
12M Price H/L (Bt)	22.70/14.60
Sector	Telecom
Major Shareholder	Interlink Holding Ltd 25.6%

Sources: Bloomberg, Company data, Thanachart estimates

All three engines on the go; initiate with a BUY

We expect all three of ILINK's businesses to experience strong growth Interlink Communication PcI (ILINK) operates three businesses: 1) telecommunication cable distribution (trading), 2) engineering contracting work (project-based), and 3) telecom services (fiber-optic leased lines, datacenter and network installation services).

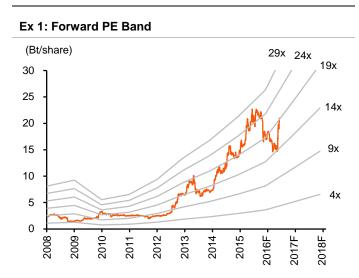
We believe all three of ILINK's businesses are still growing fast with its distribution business riding on Thailand's digital infrastructure development at 15% growth p.a. in 2016-18F, while we expect its engineering contracting business to win around Bt3bn of new work value this year. Lastly, we also project its fiber-optic network and other parts of its telecom arm to experience a big revenue jump in 2016F and margins to expand from the leverage effect.

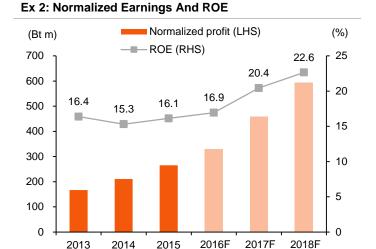
We initiate with a BUY rating and regard ILINK as a growth stock ...

Even without winning the anticipated government underground cable projects, we still expect ILINK's earnings to grow by 24% in 2016F, 40% in 2017F and 30% in 2018F. We keep our forecasts conservative and assume no new projects in 2017F, but still regard ILINK's valuation as undemanding with PE dropping from 23x in 2016F to 17x in 2017F and a 2017F PEG ratio of only 0.6x. We initiate coverage on ILINK shares with a BUY rating and a 12-month DCF-based TP of Bt28.0, using 2017F as our base year.

... even without winning underground cable projects

At the same time, we see potential upside for the stock if ILINK wins the first round of underground cable project bidding (auction scheduled for 21 July 2016), which we expect to pave the way for ILINK to win a series of underground cable contracts and extend its growth cycle for the next five to six years. We foresee potential upside of Bt7.0/share to our TP.





Sources: Company data; Thanachart estimates

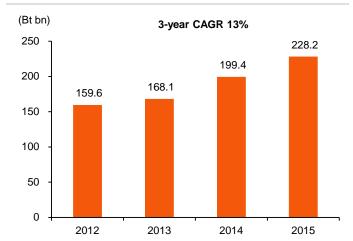
Sources: Company data; Thanachart estimates

Distribution: riding on the digital economy

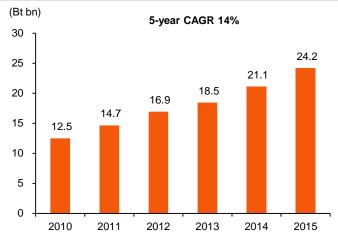
ILINK is the market leader in the telecom cabling industry ILINK is the No.1 importer and distributor of telecommunication cables in Thailand. The company sells LAN cables, fiber-optic cables, co-axial cables for CCTV and other telecomrelated equipment under the LINK, AMP and 19" Germany Export Rack brands. More than half of its sales comprise telecom system integrators and contractors, while retail and IT modern trade channels account for the rest.

We expect its core trading business to grow by 15% p.a. in 2016-18F We believe ILINK's bread-and-butter cable-trading business, which contributes around 60% of its total sales, is set to benefit from the development of the digital economy in Thailand. Its distribution business has grown at a five-year CAGR of 19% in 2011-15 and we expect it to continue riding on the industry's growth and grow by 15% p.a. along with heavy spending on fiber-optic infrastructure by the government and telecom operators.

Ex 3: Communication Equipment Industry



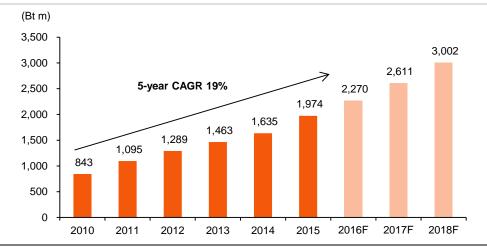
Ex 4: Infrastructure Cabling Market Size And Growth



Sources: NBTC, NECTEC, Company data

Sources: NBTC, Company data

Ex 5: Consistent Growth In ILINK's Cable Trading Business



Sources: Company data, Thanachart estimates

Telecom: expanding its recurring base

We forecast its telecom business to bring in as much as Bt1.2bn by 2018 In 2012, ILINK started laying its fiber-optic cable network throughout Thailand while it officially entered the fixed-broadband business in June 2013. The telecom business, which includes fiber-optic leased line, datacenter and network installation services, has proven to be successful with revenue jumped from nothing in 2012 to Bt419m in 2015, or around 14% of its total sales. And we expect its recurring revenue from telecom (fiber-optic network + data center) to increase from Bt507m in 2016F to Bt1bn in 2018F, while cable installation services should add another Bt200m-250m/year to the top line.

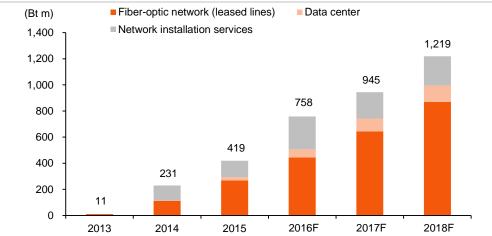
We see several key competitive advantages from ILINK's fiber-optic network:

- 1) ILINK is the only fixed-broadband service provider to have its cables both along rail poles (mainly) and on electrical poles (partly). We believe this gives ILINK a geographical edge to offer alternative connection routes (i.e. when electrical poles are undergoing maintenance/road accidents) for telecom and broadband operators.
- 2) We believe ILINK's services are priced competitively due to its lower construction costs. Unlike Symphony Communication PcI (SYMC, Bt8.70, SELL), ILINK has its own fiber-optic cable sourcing and doesn't have to pay a margin to a middleman. Over the past three years, ILINK has gained market share while SYMC has lost market share.

3) We see ILINK, as a new player, offering more of a cutting-edge fiber-optic backbone network and not having to worry about old-economy, low-speed copper broadband investments.

We foresee ILINK's fiberoptic network entering an S-curve growth period ILINK fully deployed its core fiber-optic network last year, covering 75 provinces, and we expect S-curve growth to start taking off this year. We forecast revenues from fiber-optic network leasing to grow from Bt269m in 2015 to Bt444m in 2016 and Bt870m in 2018 respectively. And while it cost Bt1.8bn to build its backbone network nationwide, ILINK only plans to spend Bt400m-500m in 2016 and half of that amount in 2017 on its last-mile network. Therefore, we expect gross margin to expand from 30% in 2015 to 40% in 2018F.

Ex 6: Revenues From Telecom Business In 2013-18F



Sources: Company data, Thanachart estimates

We also expect a data center boost

ILINK already plans to open a second data center this year

Its engineering business has a decent track record with large-scale projects

We also expect ILINK's data-center services business to capture growth given increasing data usage and cloud computing. Its new state-of-the-art Interlink Data Center (IDC) was launched in October 2014 and it brought in revenues of Bt2.8m in its first year of operation before increasing sharply to Bt25m in 2015.

As we expect the industry to move toward public cloud services, rather than companies having onsite, private data centers, we expect ILINK to experience high demand from corporates to lease its data-center space. We forecast IDC to run at a 95% utilization rate by year-end and generate revenues of Bt62m with a 30%+ gross margin. The rental contracts are also long term in nature (typically a five-year term). With IDC fully occupied in less than two years, ILINK already plans to open a second data center, nearly twice the size of the first, in 4Q16 with 30% occupancy (presales) at launch.

Engineering: enjoying a new lease of life

ILINK's contracting services are mainly in three areas: 1) submarine cable systems, 2) underground cables, substation and transmission lines, and 3) indoor and outdoor construction of fiber-optic networks. Some of its flagship projects in the past include the fiber-optic network for Suvarnabhumi Airport, TOT Pcl, the Metropolitan Electricity Authority (MEA) and the Provincial Electricity Authority (PEA), a submarine cable to the Mook, Sukorn and Libong islands in Trang province, a transmission line project in Pai district of Mae Hong Son province and the construction of a substation in Lamphun province.

ILINK recently got a new lease of life for its contracting work ILINK's engineering business arm has been a major driver for the company over the past three years with ILINK having won two big submarine cable projects in 2013 (a combined project value of Bt1.95bn). Even though there were no sizable new projects in 2014-15, ILINK's contracting revenue base was lifted from Bt200m-400m/year in the past to Bt500m-800m in 2013-15. But while these two projects already came to an end in 2015, ILINK's engineering business has just received a new lease of a life from the new Bt1bn sub-station and underground cables project at Suvarnabhumi Airport.

Ex 7: Past Projects And Current Backlog

Project type	Site location	Value (Bt m)	kV	Start	End
Past projects					
Submarine cable	Mook Island, Sukorn Island and Libong Island in Trang	337.5	33	2010	2012
	province				
Submarine cable	Lan Island and Sichang Island in Chonburi province	112.0	22	2010	2011
Transmission line	Construction of a transmission line to a sub-station in Pai,	122.0	115	2011	2013
	Mae Hong Son province				
Sub-station	Construction of a sub-station in Lamphun	73.5	115	2011	2013
Submarine cable	Kood Island and Mak Island in Trat province	1,150.0	22	2013	2015
Submarine cable	Phangan Island, Surat Thani province	800.0	115	2013	2015
Current backlog					
Fiber optic	Turnkey fiber-optic network installation for PTT	23.4		2014	2016
	Exploration and Production in Bang Krabue,				
	Kamphaengphet province				
Submarine cable	Cable extension on Kood Island and Mak Island in Trat	17.9	22	2015	2016
	province				
Submarine cable	Cable extension on Phangan Island, Surat Thani province	16.0	115	2015	2016
Underground	Suvarnabhumi Airport C3	1,000.0		2016	2018
cable/sub-station					

Sources: Company data, Thanachart estimates

We expect ILINK to win either the Bt2.1bn Samui or Bt1.7bn Tao island projects On top of that, we also expect ILINK to win another big submarine cable project, either the Bt2.1bn Samui Island or the Bt1.7bn Tao Island project, which have just recently received the green light from the government. We believe there are likely to be only two experienced bidders in this auction and ILINK should be one of them.

With the airport project and upcoming submarine cable projects in the pipeline, we forecast ILINK's engineering business to book revenues of Bt736m in 2016F (including the current backlog) and Bt1.3bn in 2017F with an 18-19% gross margin.

Ex 8: Upcoming Submarine Cable Project Biddings

No.	Project type Site location		Estimated value (Bt m)	kV	Length (km)
1	Submarine cable	Tao Island in Surat Thani province	1,686.0	33	45
2	Submarine cable	Samui Island in Surat Thani province	2,130.0	115	26

Sources: Company data

Potential new business as upside

Underground cables could potentially extend ILINK's growth cycle to 2020F

While we don't anticipate large-scale submarine cable project biddings (value >Bt1bn) beyond 2018F given the limited number of large, highly-populated islands left in Thailand, we still believe ILINK could potentially extend its growth cycle via the government's Bt52bn worth of underground cable projects in the Bangkok metropolitan area. We see the first underground cable bid as a strategic project for ILINK that could allow it to win a series of underground cable contracts over the next five to six years.

But we leave this as upside to our forecasts

While we are confident that ILINK will be able to win contracts for this work given its track record and cost advantages from having a cable-trading business, we leave the underground cable projects as upside to our forecasts.

Winning a series of underground projects could add Bt7.0 to our TP For the first 10km+ Narathiwas-Rama 3-Sathupradit project valued at Bt2.5bn, we expect ILINK to earn net revenues of Bt1.5bn in 2016-18F (revenue sharing with the ground-work contractor), if ILINK wins the contract in this month's auction. However, we consider this first underground cable project as a strategic move for ILINK to obtain a bid-winning track record. Therefore, we would not be surprised if ILINK earned nothing at the bottom line from this project instead of a normal 20% gross margin for its engineering work. We believe that winning the first project, even without making a profit, would be very positive news for ILINK to help it win a series of projects in the future which would likely earn normal profits.

As we expect ILINK to win three more similar-sized projects every other year until 2020F, we estimate this would add Bt7.0 to our TP, though we leave this as upside.

Ex 9: 12-month DCF-based TP Calculation Using A Base Year Of 2017F

														Terminal
(Bt m)		2017F	2018F	2019F	2020F	2021F	2022F	2023F	2024F	2025F	2026F	2027F	2028F	Value
EBITDA		755	916	983	1,081	1,161	1,249	1,345	1,433	1,528	1,630	1,718	1,811	_
Free cash flow		394	510	509	636	699	774	855	922	1,001	1,086	1,149	1,225	16,604
PV of free cash flow		393	425	387	442	444	448	452	445	441	437	422	411	5,570
Risk-free rate (%)	4.5													
Market risk premium (%)	7.5													
Beta	0.8													
WACC (%)	9.5													
Terminal growth (%)	2.0													
Enterprise value - add														
investments	10,717													
Net debt (2016F)	710													
Minority interest	5													
Equity value	10,003													
# of shares (m)	362													
Equity value/share (Bt)	28													

Sources: Company data, Thanachart estimates

Valuation Comparison

Ex 10: Valuation Comparison With Regional Peers

			EPS growth -		——	PE	— F	— P/BV —		EV/EBITDA		Div Yield	
Name	BBG Code	Country	16F	17F	16F	17F	16F	17F	16F	17F	16F	17F	
			(%)	(%)	(x)	(x)	(x)	(x)	(x)	(x)	(%)	(%	
China Mobile	941 HK	НК	1.8	9.5	17.1	15.7	1.9	1.8	4.8	4.5	2.5	2.8	
China Unicom Hon	762 HK	HK	(27.7)	29.6	25.5	19.7	8.0	8.0	3.4	3.2	1.6	2.1	
Bharti Airtel	BHARTI IN	India	(4.1)	6.1	27.9	26.3	2.2	2.0	6.1	5.6	0.8	0.8	
Idea Cellular	IDEA IN	India	(2.4)	(41.8)	12.9	22.2	1.5	1.4	5.9	5.2	0.7	0.6	
Onmobile Global	ONMB IN	India	na	na	na	13.6	1.9	1.9	5.7	4.6	1.2	1.2	
Reliance Communi	RCOM IN	India	1.9	(3.8)	18.3	19.0	0.3	0.3	6.2	5.9	0.7	0.4	
Tata Communication	TCOM IN	India	na	139.7	63.2	28.9	na	24.3	6.7	5.9	1.0	1.1	
Indosat	ISAT IJ	Indonesia	na	74.7	32.3	18.5	2.7	2.5	4.8	4.4	1.4	2.3	
Telekomunikasi Indonesia	TLKM IJ	Indonesia	18.5	15.3	22.0	19.1	4.9	4.5	7.5	6.8	2.7	3.2	
DiGi.Com	DIGI MK	Malaysia	(1.8)	1.8	22.4	22.0	0.6	0.6	13.1	12.8	4.4	4.5	
Singapore Telecom	ST SP	Singapore	0.0	4.1	17.5	16.8	2.6	2.5	15.3	15.0	4.3	4.4	
StarHub	STH SP	Singapore	(6.0)	0.5	19.4	19.3	0.4	0.4	10.0	9.9	5.1	5.2	
SK Telecom	017670 KS	S.Korea	(3.4)	(5.4)	10.9	11.5	1.1	1.0	4.8	4.7	4.5	4.6	
Taiwan Mobile	3045 TT	Taiwan	(0.6)	6.1	19.5	18.4	5.3	5.1	12.7	12.1	4.9	5.2	
Advanced Info Service*	ADVANC TB	Thailand	(7.2)	(8.8)	14.2	15.5	11.0	11.2	8.8	8.7	6.9	6.4	
Total Access Comm. *	DTAC TB	Thailand	(46.4)	16.7	22.7	19.4	2.8	2.8	4.0	3.5	4.3	4.	
Interlink Communication*	ILINK TB	Thailand	23.9	39.5	23.1	16.6	3.7	3.2	14.4	10.8	1.3	1.8	
Intouch Holdings *	INTUCH TB	Thailand	(18.2)	18.0	13.6	11.6	7.7	7.1	10.3	8.6	8.0	7.	
Jasmine International *	JAS TB	Thailand	20.5	22.5	12.8	10.4	3.2	2.6	8.8	6.8	4.3	7.	
Samart Corporation *	SAMART TB	Thailand	15.3	14.2	17.6	15.4	2.6	2.4	9.5	8.1	3.1	3.	
Samart i-Mobile *	SIM TB	Thailand	na	na	na	218.2	1.8	1.8	28.3	27.0	0.0	0.3	
Symphony Communication *		Thailand	6.9	10.0	21.5	19.5	1.8	1.7	7.6	7.0	3.2	3.0	
Thaicom *	THCOM TB	Thailand	15.3	16.4	8.6	7.4	1.2	1.1	4.5	3.7	4.7	5.4	
True Corp *	TRUE TB	Thailand	na	na	na	na	3.2	3.6	22.6	16.1	0.0	0.0	
Average			(0.7)	17.4	21.1	26.3	2.8	3.6	9.4	8.4	3.0	3.3	

Source: Bloomberg

Note: * Thanachart estimates , using Thanachart normalized EPS

Based on 14 July 2016 closing prices

COMPANY DESCRIPTION

Interlink Communication Pcl (ILINK) and its subsidiaries are engaged in three main business segments. 1) Distribution as the main business: The company is the importer and distributor of cabling under the LINK and AMP brands. ILINK is also the distributor of products under the 19" Germany Export Rack brand. 2) Engineering business: ILINK designs, constructs and/or installs all cable-type systems such as fiber-optic cables, submarine cables, underground cables and others. 3) Telecom business: divided into Interlink fiber-optic network, Interlink data centers and network installation services.

Source: Thanachart

THANACHART'S SWOT ANALYSIS

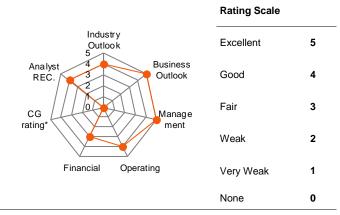
S - Strength

- No.1 telecom cabling company in Thailand.
- Engineering business has a decent track record with largescale projects.
- Owns the only fiber-optic network on railway poles.

O — Opportunity

- The early development of the digital economy in Thailand.
- Underground cable projects in the Bangkok metropolitan area.
- Untapped market of fiber-optic leased lines, especially international connection points.

COMPANY RATING



Source: Thanachart; *No CG Rating

W - Weakness

- Depends on external brands such as LINK and AMP.
- Contracting work can lead to fluctuations in earnings.
- Fiber-optic network has a limited market for small players.

T — Threat

- A slowdown in telecom infrastructure spending.
- Delays in contract work biddings.
- Competitive bidding for some projects could erode margins.

CONSENSUS COMPARISON

	Consensus	Thanachart	Diff
Target price (Bt)	22.50	28.00	24%
Net profit 16F (Bt m)	323	329	2%
Net profit 17F (Bt m)	432	459	6%
Consensus REC	BUY: 4	HOLD: 0	SELL: 0

HOW ARE WE DIFFERENT FROM THE STREET?

- Our TP is 24% above the Bloomberg consensus number, which we believe is due to our positive view on sustainable growth in ILINK's distribution and telecom businesses.
- We also believe that using 2017F as our base year leads to our TP being higher.

RISKS TO OUR INVESTMENT CASE

- Winning Bangkok underground cable projects would provide upside to our earnings forecasts and TP.
- Delays and/or cost overruns for the Suvarnabhumi Airport project would lead to downside risk to our forecasts.
- Fewer-than-expected new contracts for its fiber-optic leased lines would also result in downside risk to our numbers.

Sources: Bloomberg consensus, Thanachart estimates

Source: Thanachart

We see the Suvarnbhumi project boosting revenue growth in 2017F

INCOME STATEMENT

FY ending Dec (Bt m)	2014A	2015A	2016F	2017F	2018F
Sales	2,677	3,058	3,764	4,855	5,752
Cost of sales	2,093	2,336	2,876	3,677	4,310
Gross profit	584	722	888	1,178	1,441
% gross margin	21.8%	23.6%	23.6%	24.3%	25.1%
Selling & administration expenses	320	371	452	583	690
Operating profit	264	351	437	595	751
% operating margin	9.9%	11.5%	11.6%	12.3%	13.1%
Depreciation & amortization	70	112	142	159	166
EBITDA	334	463	579	755	917
% EBITDA margin	12.5%	15.1%	15.4%	15.5%	16.0%
Non-operating income	12	21	25	31	36
Non-operating expenses	0	0	0	0	0
Interest expense	(15)	(37)	(49)	(51)	(43)
Pre-tax profit	262	335	413	576	743
Income tax	50	68	83	115	149
After-tax profit	211	266	330	460	595
% net margin	7.9%	8.7%	8.8%	9.5%	10.3%
Shares in affiliates' Earnings	0	0	0	0	0
Minority interests	(1)	(1)	(1)	(1)	(2)
Extraordinary items	0	0	0	0	0
NET PROFIT	211	266	329	459	593
Normalized profit	211	266	329	459	593
EPS (Bt)	0.6	0.7	0.9	1.3	1.6
Normalized EPS (Bt)	0.6	0.7	0.9	1.3	1.6

BALANCE SHEET

BALANCE SHEET					
FY ending Dec (Bt m)	2014A	2015A	2016F	2017F	2018F
ASSETS:					
Current assets:	1,563	1,147	1,386	1,661	2,017
Cash & cash equivalent	196	305	380	400	550
Account receivables	345	312	382	492	583
Inventories	213	224	276	353	413
Others	809	306	349	416	471
Investments & loans	2	2	2	2	2
Net fixed assets	1,747	2,272	2,780	2,920	3,054
Other assets	96	29	36	47	55
Total assets	3,408	3,450	4,204	4,630	5,129
LIABILITIES:					
Current liabilities:	1,487	816	1,123	1,329	1,557
Account payables	1,073	720	882	1,128	1,323
Bank overdraft & ST loans	148	0	0	0	0
Current LT debt	99	57	109	95	79
Others current liabilities	168	39	131	106	155
Total LT debt	413	802	981	852	711
Others LT liabilities	25	17	21	26	31
Total liabilities	1,925	1,635	2,124	2,208	2,299
Minority interest	3	4	5	6	8
Preferreds shares	0	0	0	0	0
Paid-up capital	261	335	362	362	362
Share premium	517	576	576	576	576
Warrants	0	0	0	0	0
Surplus	0	0	0	0	0
Retained earnings	702	900	1,136	1,477	1,883
Shareholders' equity	1,480	1,811	2,075	2,416	2,821
Liabilities & equity	3,408	3,450	4,204	4,630	5,129

ILINK plans to take out some loans for its fiberoptic network expansion

Sources: Company data, Thanachart estimates

CASH FLOW STATEMENT

FY ending Dec (Bt m)	2014A	2015A	2016F	2017F	2018F
Earnings before tax	262	335	413	576	743
Tax paid	(48)	(74)	(83)	(115)	(149)
Depreciation & amortization	70	112	142	159	166
Chg In working capital	312	(331)	41	58	43
Chg In other CA & CL / minorities	(643)	326	43	(94)	(8)
Cash flow from operations	(47)	368	572	594	802
Capex	(1,150)	(636)	(650)	(300)	(300)
ST loans & investments	412	60	0	0	0
LT loans & investments	0	0	0	0	0
Adj for asset revaluation	(2)	0	0	0	0
Chg In other assets & liabilities	226	51	3	(2)	(2)
Cash flow from investments	(515)	(524)	(647)	(302)	(302)
Debt financing	613	200	231	(143)	(157)
Capital increase	141	133	28	0	0
Dividends paid	(14)	(7)	(93)	(118)	(187)
Warrants & other surplus	(128)	(60)	0	0	0
Cash flow from financing	612	265	166	(262)	(344)
Free cash flow	(1,197)	(268)	(78)	294	502

We see ILINK's valuation as inexpensive at a 0.6x PEG in 2017F

We forecast a three-year EPS CAGR of 31% in 2015-18F

VALUATION					
FY ending Dec	2014A	2015A	2016F	2017F	2018F
Normalized PE (x)	36.1	28.7	23.1	16.6	12.8
Normalized PE - at target price (x)	48.2	38.2	30.8	22.1	17.1
PE (x)	36.1	28.7	23.1	16.6	12.8
PE - at target price (x)	48.2	38.2	30.8	22.1	17.1
EV/EBITDA (x)	24.2	17.6	14.4	10.8	8.6
EV/EBITDA - at target price (x)	31.8	23.1	18.8	14.2	11.3
P/BV (x)	5.1	4.2	3.7	3.2	2.7
P/BV - at target price (x)	6.9	5.6	4.9	4.2	3.6
P/CFO (x)	(161.7)	20.7	13.3	12.8	9.5
Price/sales (x)	2.8	2.5	2.0	1.6	1.3
Dividend yield (%)	0.1	1.1	1.3	1.8	3.1
FCF Yield (%)	(15.7)	(3.5)	(1.0)	3.9	6.6
(Bt)					
Normalized EPS	0.6	0.7	0.9	1.3	1.6
EPS	0.6	0.7	0.9	1.3	1.6
DPS	0.0	0.2	0.3	0.4	0.7
BV/share	4.1	5.0	5.7	6.7	7.8
CFO/share	(0.1)	1.0	1.6	1.6	2.2
FCF/share	(3.3)	(0.7)	(0.2)	0.8	1.4

Sources: Company data, Thanachart estimates

FINANCIAL RATIOS

2017F earnings to jump given two high-margin engineering projects

FINANCIAL RATIOS					
FY ending Dec	2014A	2015A	2016F	2017F	2018F
Growth Rate					
Sales (%)	34.9	14.2	23.1	29.0	18.5
Net profit (%)	26.3	26.0	23.9	39.5	29.2
EPS (%)	26.3	26.0	23.9	39.5	29.2
Normalized profit (%)	26.3	26.0	23.9	39.5	29.2
Normalized EPS (%)	26.3	26.0	23.9	39.5	29.2
Dividend payout ratio (%)	3.4	32.8	30.0	30.0	40.0
Operating performance					
Gross margin (%)	21.8	23.6	23.6	24.3	25.1
Operating margin (%)	9.9	11.5	11.6	12.3	13.1
EBITDA margin (%)	12.5	15.1	15.4	15.5	16.0
Net margin (%)	7.9	8.7	8.8	9.5	10.3
D/E (incl. minor) (x)	0.4	0.5	0.5	0.4	0.3
Net D/E (incl. minor) (x)	0.3	0.3	0.3	0.2	0.1
Interest coverage - EBIT (x)	18.1	9.5	9.0	11.7	17.3
Interest coverage - EBITDA (x)	22.8	12.5	11.9	14.8	21.1
ROA - using norm profit (%)	7.5	7.7	8.6	10.4	12.2
ROE - using norm profit (%)	15.3	16.1	16.9	20.4	22.6
DuPont					
ROE - using after tax profit (%)	15.4	16.2	17.0	20.5	22.7
- asset turnover (x)	1.0	0.9	1.0	1.1	1.2
- operating margin (%)	10.3	12.2	12.3	12.9	13.7
- leverage (x)	2.0	2.1	2.0	2.0	1.9
- interest burden (%)	94.7	90.1	89.4	91.9	94.5
- tax burden (%)	80.8	79.6	80.0	80.0	80.0
WACC (%)	9.5	9.5	9.5	9.5	9.5
ROIC (%)	18.2	14.4	14.8	17.1	20.3
NOPAT (Bt m)	213	279	349	476	601

Sources: Company data, Thanachart estimates

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