

Towards a brighter future

Emmbi Industries Limited

Investor Presentation Q-3 | December 2015



Disclaimer

This is not an investment recommendation, and this presentation contains forward-looking statements, identified by words such as 'plans', 'expects', 'will', 'anticipates', 'believes', 'intends', 'projects', 'estimates' and so on.

All statements that address expectations or projections about the future, but not limited to the Company's strategy for growth, product development, market position, expenditures and financial results, are forward-looking statements. Since these are based on certain assumptions and expectations of future events, these are subject to extraneous, as well as other factors. You are required to do your own research prior to making any strategic or commercial decisions based on this presentation. Neither the Company or its Directors, Management and/or Employees can be held liable for decisions made by the readers.

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1.

Company Overview

*A brief history of who we are and
what we do.*

Two decades of innovation



Emmbi Industries Limited (earlier Emmbi Polyarns Limited) is one of the region's well established brands in the field of woven polyethylene and polypropylene product manufacturing. We make and sell FIBCs, Flexible Liners, Geo Textile, Specialty Packaging and various woven polymer based products like Container Liners, Protective Irrigation System, Canal Liners, Car Covers etc.

Emmbi is promoted by first-generation entrepreneurs, Mr. Makrand Appalwar and Mrs. Rinku Appalwar, was established in November 1994. Since then, Emmbi has grown from strength to strength, growing into a leading player in the area of woven polymeric products.

1997

- First production run took place in 1997
- Launch of first PWC packaging for the FMCG segment
- India's first PWC Woven company to get ISO 9000 certification

2000

- Launch of 'Heat Stable' packaging
- Launch of Special Tear Proof packaging
- India's First in 'Poly-Jute' packaging for Teas

2005

- 6,000 MTPA capacity implementation
- Launch of 'Green FIBC' at Amsterdam
- Design of 'Emmbi Flexi Tank'
- Design and Development of the World's First 'Cattle Safe Canal Liner'

2010

- Listed on the BSE, and NSE with a base of 9,000+ shareholders
- Improved reach in Europe with strategic alliances
- Capacity expansion to 18,200 MTPA
- Launch of 'Emmbi Flexi Tank'
- Crossed ₹ 500 million in exports
- Launch of India's first 'Green FIBC' with a single woven polymer

2015

- Crossed ₹ 1 billion in exports
- Water Conservation business in full swing
- Launch of Agri-Business for the crop protection system . One of the major import substitute



Global reach

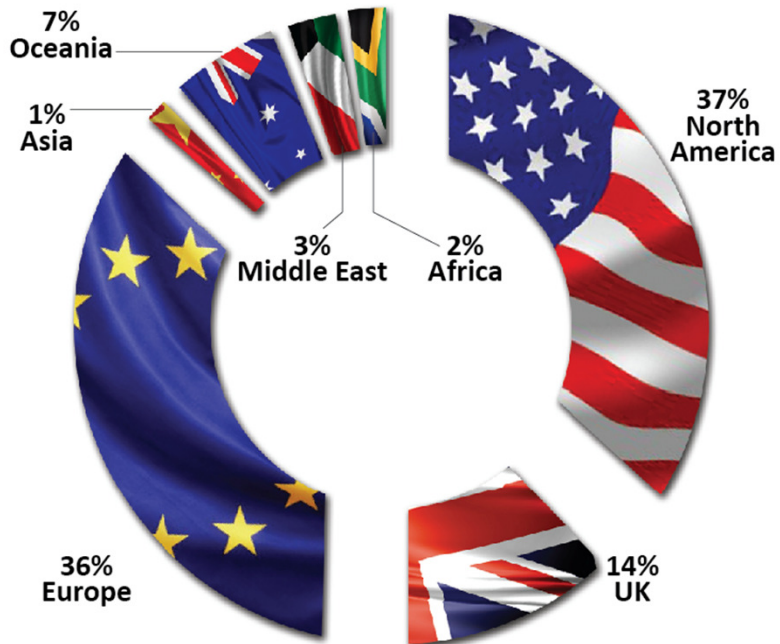
From relatively small beginnings, Emmbi Industries has grown into a global company that serves over thirty important markets across the world.

Global Spread & Product suite

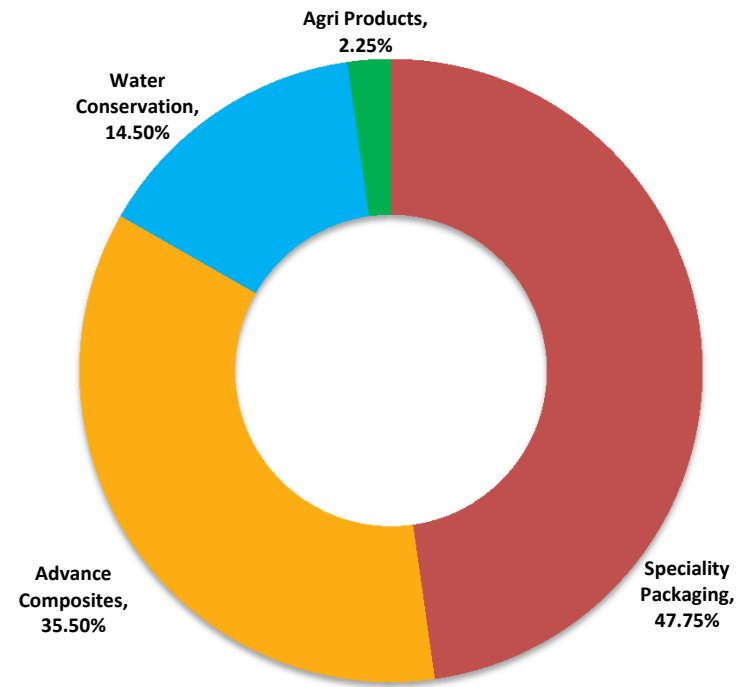


Emmbi Industries has a wide range of products that serve a range of industries and applications, across the world.
(F.Y. 2014-15)

EXPORT SALES SPREAD



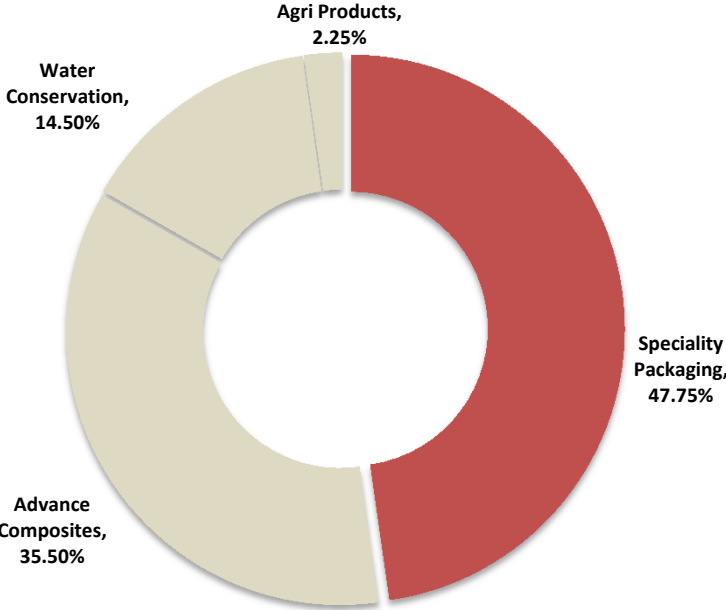
STRONG PRODUCT SUITE



Product suite – Specialty Packaging



General Purpose FIBC, Baffle Bag, and FIBC of Different Shape Container Liner, PWS & Films.



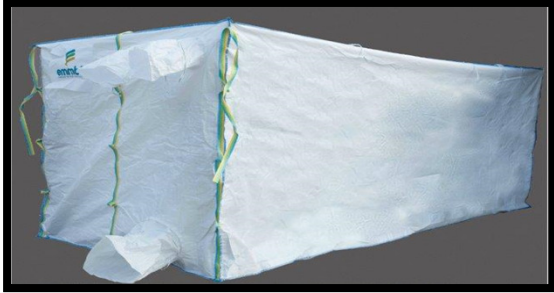
Construction FIBC



“Form Stable” Conductive



Paper Substitute Bag



Liquid & Solid Container Liner



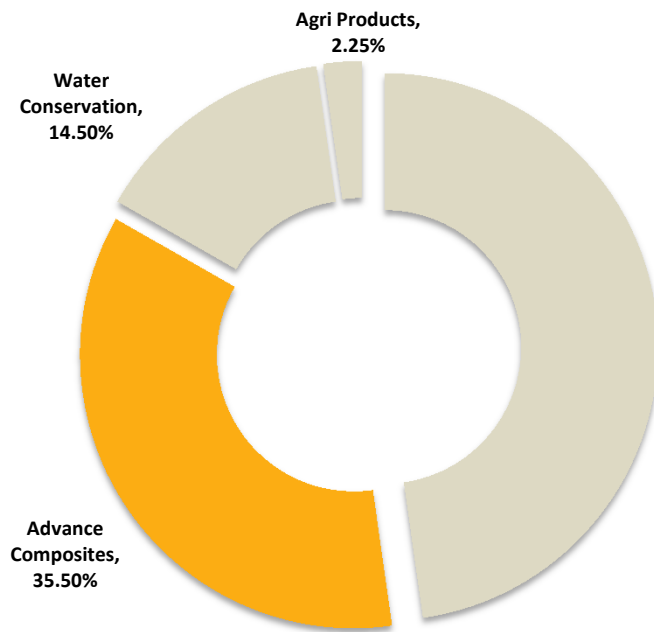
Packaging Barrier Films

Product suite – Advance Composites



UN FIBCs, Anti Carcinogenic Packaging , Anti-Corrosive VCI Material, Water Sludge Separator, Fall Arrest, Geo Cell. Nuclear Power Plant Waste Disposal

STRONG PRODUCT SUITE



UN Certified FIBC



Anti Carcinogenic Packaging



Water – Slug Separator



Anti-Corrosive VCI Material



Nuclear Power Plant Waste Disposal



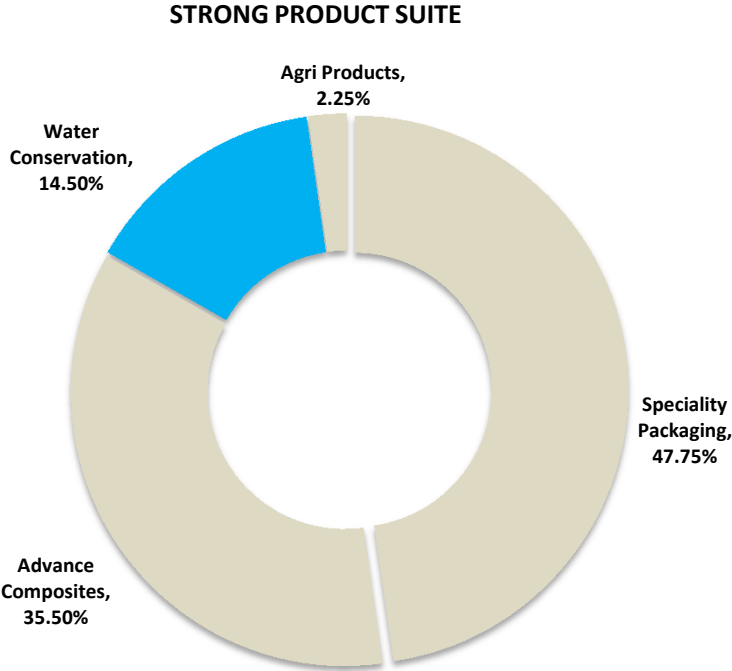
Fall Arrest

Product suite Water Conservation



Emmbi Industries has a wide range of products that serve a range of industries and applications, across the world.

Canal Liners , Pond Liners , Check Dams , Flexi Tank.



Canal Liner



Check Dam



Pond Liner



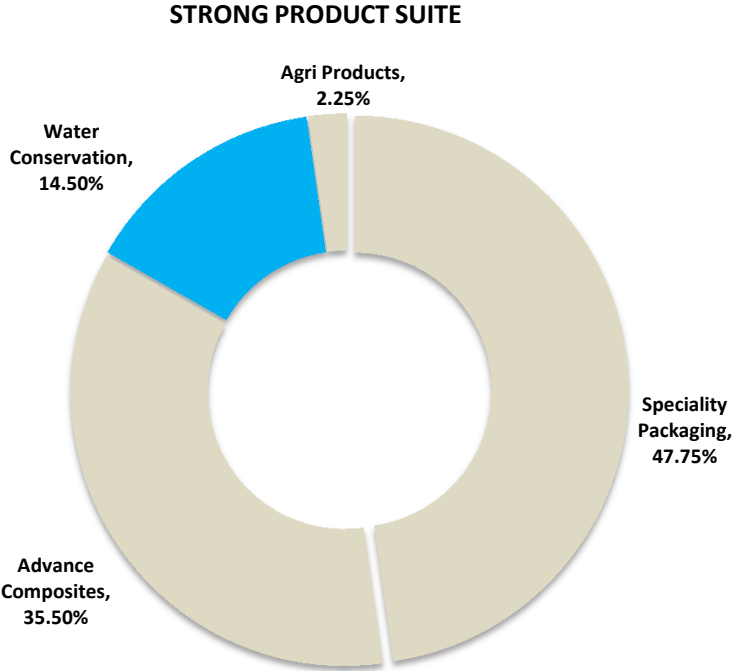
Collapsible Pipe

Product suite – Flexi Tanks



Emmbi Industries has a wide range of products that serve a range of industries and applications, across the world.

Water Conservation – Canal Liners , Pond Liners , Check Dams , Flexi Tank.



1000 Ltr Flexi Tank



500 Liter Standing Tank

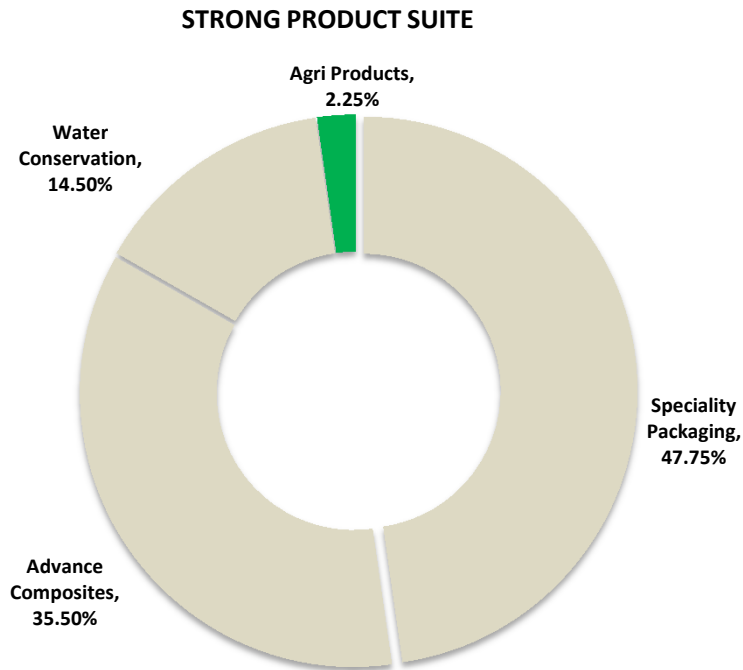


Open Flexi Tank

Product suite – Agri Products



Crop Covers, Silage Incubator , Mulch Films, Shade Nets.



Mulch Film



Shade Net



Silage Incubator



Crop Cover



What makes us stand out

Strong research & development

With a view to adding continuous value to an otherwise commodity-like business, Emmbi has always placed due importance on in-house R&D efforts. This has let us come up with a string of continuous innovations over our history, besides giving us the first mover advantage in many categories.

The result is the ability to capitalize quickly on emerging opportunities in the market.

A diverse product suite

Closely linked to our in-house R&D capabilities is our diverse suite of innovative product applications.

In addition to the specialty packaging applications, Emmbi has a range of products in the advanced composites segment and is making quick in-roads into emerging opportunities such as water conservation and agriculture.

These opportunities are likely to assume global importance in the years to come.

A pan-global presence

Finally, the markets that Emmbi serves are not limited to just one country or region. Emmbi has a healthy market presence across all the major markets of the world including the Americas, Europe, Oceania and Asia.

We have strong partnerships in all the markets we serve, that ensure our products are always available to our customers.

The result is our risk due to fluctuations in regional markets is reasonably mitigated.

2.

Performance Update

A summary of our financial performance for the last five years, and outlook for the years ahead.

Consistent growth



Since its inception, Emmbi has shown consistent growth in all financial parameters.

(₹ Millions)	2012	2013	2014	2015	2016 Q1	2016 Q2	2016Q3	2016 (9m)
Revenues	1,049.44	1,474.72	1,680.32	1,929.10	478.72	543.01	562.13	1,583.86
EBIDTA	99.47	126.09	154.17	202.26	63.11	66.99	67.50	197.60
NI	33.09	32.42	43.34	59.65	21.63	22.04	25.22	68.89
Capital & Reserves	504.27	543.76	581.92	634.39	655.91	677.95	703.17	703.17
Total Assets	1,061.68	1,272.16	1,410.17	1,562.72	1,675.92	1,639.73	1707.72	1,707.72

Capital & Reserves and Total Assets are cumulative figures.



Emmbi's Super hit Cycle Carry Water Tank . Our Solution to troublesome head loading for Rural Indian women.

Poised for the future

Continuous improvements in our processes brings in efficiencies and in turn, continually better returns for our investors. This continuous improvement has brought a considerable momentum for better growth in the years to come.

Op. Metrics	2012	2013	2014	2015	2016 Q1	2016 Q2	2016Q3	2016 (9m)
EBIDTA Margin	9.48%	8.55%	9.18%	10.97%	13.18%	12.34%	12.01%	12.48%
Net Margin	3.15%	2.20%	2.58%	3.09%	4.52%	4.06%	4.49%	4.35%
ROA	3.12%	2.55%	3.07%	3.82%	5.16%	5.36%	5.91%	5.48%
ROE	6.67%	5.96%	7.45%	9.36%	13.20%	13.00%	14.35%	13.51%
EPS	2.01 ₹	1.91 ₹	2.45 ₹	3.37 ₹	4.88 ₹	5.00 ₹	5.72 ₹	5.20 ₹
BV	30.57 ₹	30.73 ₹	32.89 ₹	35.86 ₹	37.07 ₹	38.32 ₹	39.75 ₹	39.75 ₹

ROA ,ROE & EPS Nos. are Annualized.



Advance Composites :
Range of Packaging for
Anti Carcinogenic
Packaging for better
human safety.

3.

Looking ahead: Industry

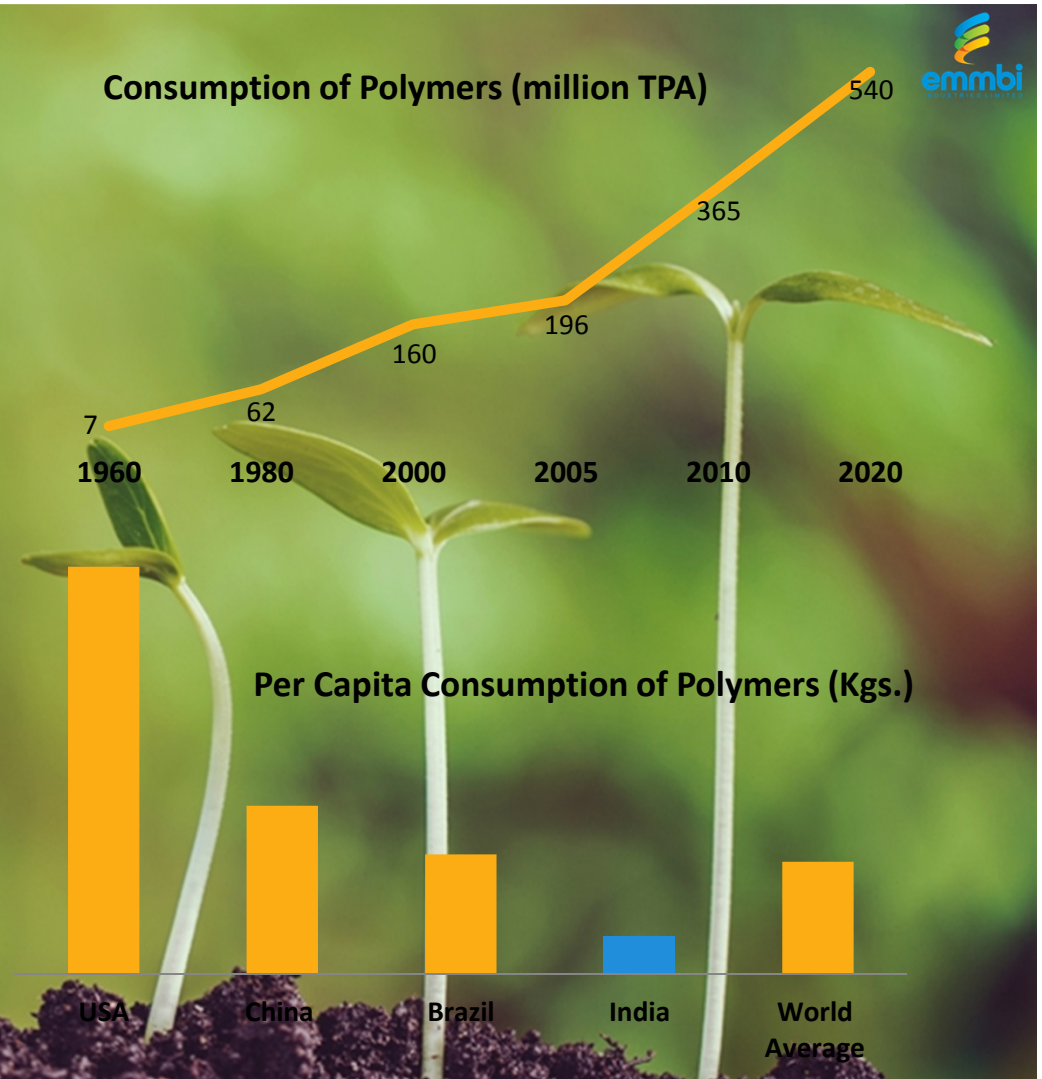
Our outlook for the polymer industry – and our business – in the years to come

Growth Headroom

Higher the Global Polymer Consumption:
Higher Growth Potential for Emmbi.

Innovative use of polymer in the everyday life will increase the per capita consumption of polymer in India and worldwide.

Emmbi a company with prolonged experience of two decades will be best benefited with this opportunity. This growth in polymer production, processing and consumption will be Emmbi's growth Driver.



Growth Potential in Specialty Packaging & Advance Composites



- County's flexible packaging market is growing 14 percent a year, currently accounts for 24 percent of the consumer packaging market, and is expected to be a \$32 billion industry in 2020.
- The key growth drivers are robust economic growth, more than 350 million people between the ages of 10 and 24 and a growing urban population.
- India's consumption of polyolefins for film and sheet is projected to increase from 2.5 million metric tons in 2014 to 4.2 million tons in 2020.
- Packaging has a massive upside in the country because basic household items like flour, rice, sugar and tea are still being sold unpackaged in the country's interior, where organized retailing has yet to make its presence felt. "Merely 5 percent are sold in packaged form and the majority — 95 percent — are unpackaged".

source : plasticnews.com

Growth Potential in Water Conservation

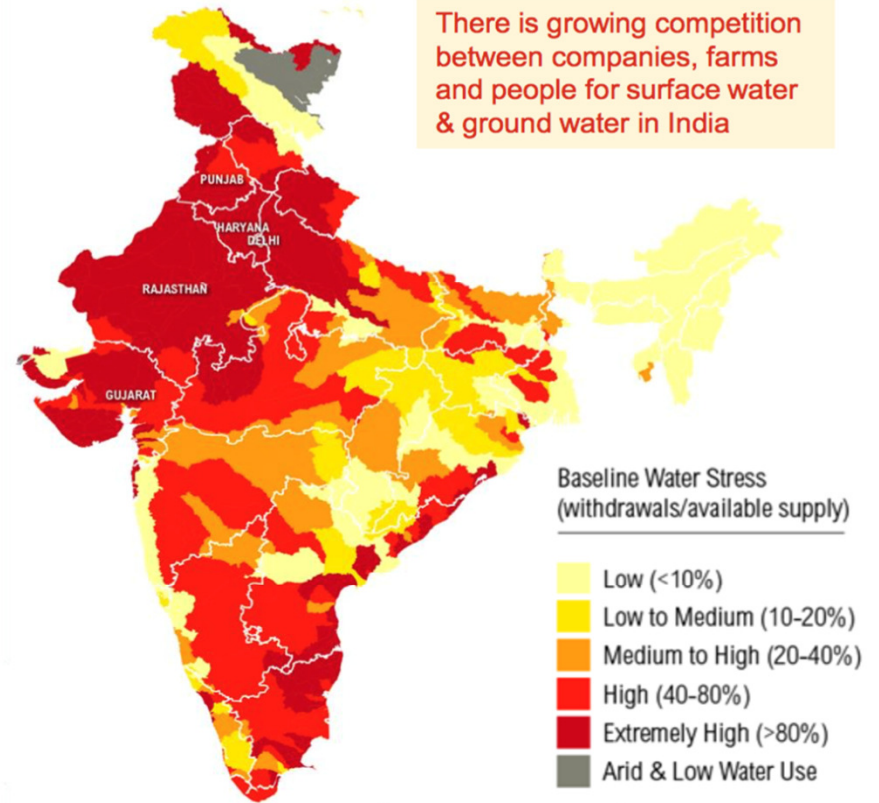


~54%

of India lives faces high to very high water stress*.

Higher stress levels give better chance to Emmbi to Spread its products.

* Source: Water Resources Institute



Growth Potential in Agro Polymers



- Use of agricultural films have become so predominant that there is now name for it “Plasticulture” it’s a 5Billion \$ plus industry currently that is expected to nearly double by end of decade.

source : modern farmer

By [Brian Barth](#) on September 10, 2015article





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Thank
you!