

Pulses Monthly Research Report

May 2015

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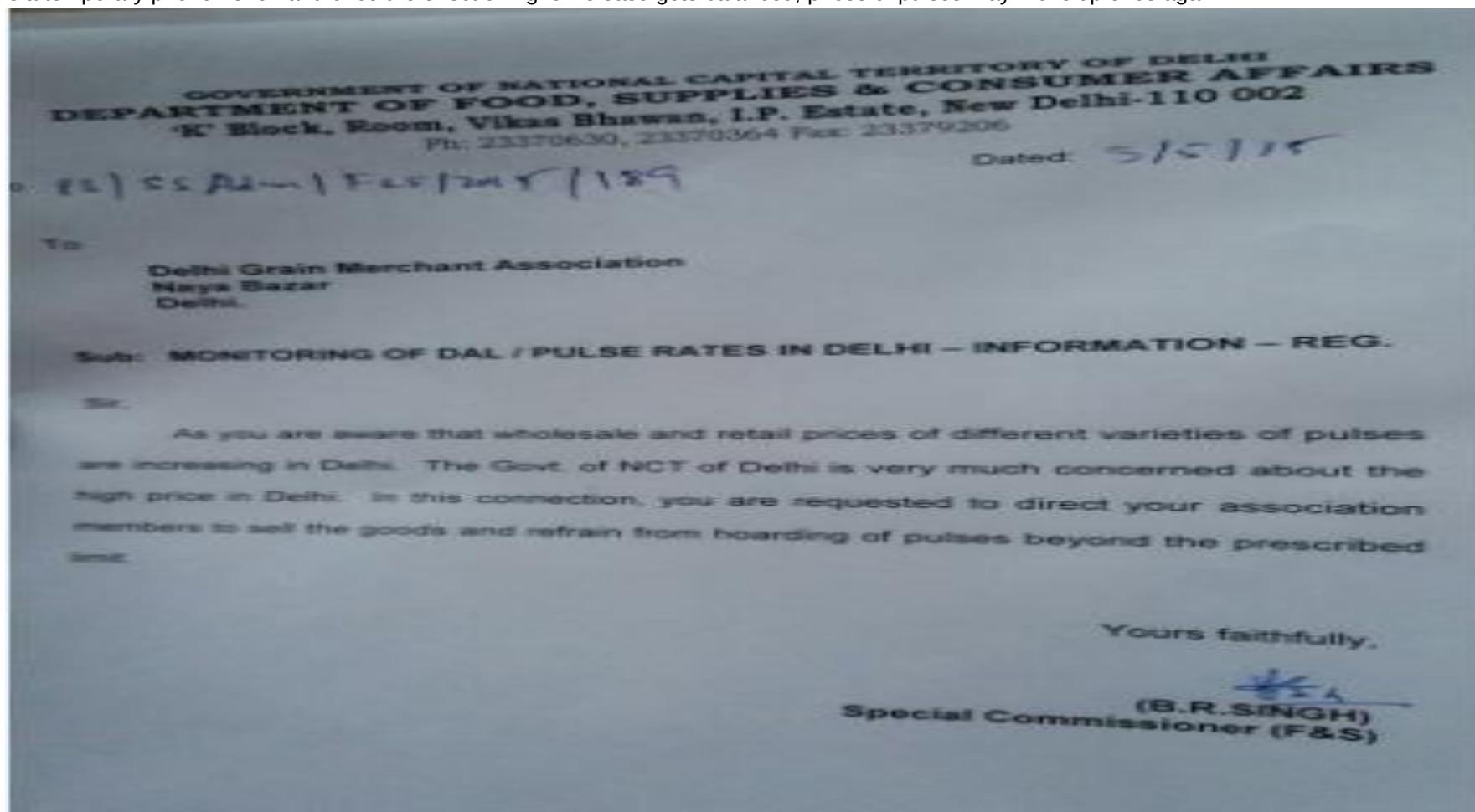
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Pulses Sector-Highlights

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Domestic:

- Pulses market noticed range-bound to firm movement.
- **Pulses markets have passed through turbulent phase** in last month due to increased holding and Delhi govt.'s close eye on volatility of the market. Actually, prices started to get firmer with announcement of removing stock limit in Maharashtra, crop loss from unseasonal rains and increased quotes for imported pulses. Prices of pulses increase by Rs 300 to 400 per quintal in two to three days. Higher price for pulses started sending alarm bells to government and for checking food grains inflation and unexpected rise in pulses. Delhi government started sending suggestion to merchant association not to retain unnecessary stock and release them as soon as possible. Thus instruction acted well in favor of market and it decreased once again on higher release of stock. However, it is a temporary phenomenon and once the effect of higher release gets balanced, prices of pulses may move up once again.



- **India Continue Zero Import Duty on Pulses Till Oct.1,2015.** Government of India continue the zero import duty on pulses Till Oct.1,2015.

- **Maharashtra state govt. has removed the limit for oilseeds, edible oils and pulses** on the recent recommendation by central govt. this week. The earlier limit for oilseeds and pulses were 200 tonne each under municipal limit and around 80 tonne elsewhere. It is being seen as a great relief for state trading community dealing with pulses and oilseeds. Despite removal of stock limit market may turn bullish as big traders may start cornering the stock to drag market in their own favor.

- **India Summer Pulses 2015-16 Sowing Progress till May. 01.** Following is the state-wise summer pulses sowing progress till May.01:

States	Area (in Lakh Ha.)
Gujarat	0.51
Karnataka	0.15
West Bengal	0.39
Uttar Pradesh	2.04
Bihar	2.03
Madhya Pradesh	1.69
Andhra Pradesh	0.44
Telangana	0.13
Assam	0.17

- According to the Andhra Pradesh Agriculture Department, following is the pulses sowing progress:

Area (in lakh Ha.)	Area Till 18.3.15	Area Till 18.3.14	% Change
Tur	0.02	0.02	0
Chana	3.46	4.79	-28
Moong	1.43	1.14	25
Urad	3.17	3.7	-14
Total Pulses	8.57	9.97	-14

- New Moong in Indore region of M.P. starts hitting the local market and pressure is expected to build up by the end of May. New arrival would continue to flow into the market till June. Arrivals from Harda region is yet to start. New moong is being traded at Rs 7600 per quintal while old one attracted buyers at Rs 8400 per quintal. The gap between the two is likely to decrease with arrival pressure during end of May. Crop is in good condition and favorable weather in the growing region has heightened the yield prospects. Demand from local market seems normal. Prices of new and old crop are likely to trade in the range of Rs7000 to Rs 8000 per quintal respectively during peak arrival season.

- **Gujarat Summer Pulses Sowing Mar.23, Moong Down 30%; Urad Up 5%.** According to the Gujarat Agriculture Department, following is the summer pulses sowing progress:

Area (in '00 Ha.)	Area till 23-3-15	Area till 23-3-14	% Change
Mung	275	392	-29.8
Urad	21	20	5.0

- **11.33 Lakh Ha. Rabi Pulses Area Affected** . According to the Ministry of Agriculture, the estimated crop loss which was earlier quoted to be 181 lakh hectare by the State Governments has now been reduced to 106 lakh hectare. The Government of India has directed the State Governments to quickly do a final assessment. The State-wise revised damaged area under rabi pulses crops during end of February to till date due to heavy rainfall, hailstorms, thunderstorm and strong wind are as follows:

Name of States	Rabi Pulses Area (in lakh ha)	Rabi Crops Total Affected Area (in lakh ha)
Madhya Pradesh	2	5.7
Rajasthan	5.322	45.527
Haryana	0.05	18.75
Uttar Pradesh	3.93	26.79
Uttarakhand	0.0015	0.091
Himachal Pradesh	0.025	1.52
Maharashtra	Crop loss was reported in chana	3.95
Other States		4.402
Grand Total of crop damage area	11.33	106.73

- **Odisha government had set the production target** of 0.587 MT of pulses in Kharif season. It includes 0.19 MT of Arhar, 0.15 MT of Mung and 0.176 MT of Biri. According to them pulses will be cultivated on about 0.965 million hectares with yield of 609 kg /Ha.
- **Karnataka targets 15.80 lakh tonnes of Pulses for 2015-16.** Karnataka government targets the production of the pulses for 2015-16 at 15.80 lakh tonnes in an area of 27.01 lakh hectares. In Last year, the government had fixed a target of 15.50 lakh tonnes of pulses in an area of 27.92 lakh hectares. Among pulses, Chana(Bengal gram) was top with a production target of 6.89 lakh tonnes in an area of 10.61 lakh hectares followed by Toor (Red Gram) with a production target of 5.57 lakh tonnes in an area of 8.16 lakh hectares during 2015-16.
- **Sell Urad & Moong on Harvest.** The Agro Market Intelligence and Business Promotion Centre (AMI&BPC) of the Department of Agricultural Marketing and Agri Business has advised farmers to sell black gram and green gram upon harvest. In Tamil Nadu, black gram was mainly cultivated in Cuddalore, Nagapattinam, Villupuram, Thanjavur, and Tiruvarur districts. Green gram was grown in Nagapattinam, Tiruvarur, Thiruvallur, Thoothukudi, and Salem districts. At present, the price of black gram was Rs. 54 a kg and green gram was ruling at Rs. 64 a kg at the Villupuram regulated market. Now, harvesting season has commenced for green gram and black gram, especially in the rice fallows areas. As per the analysis the price of black gram is expected to hover in the range of Rs. 57 to Rs. 59 a kg and green gram would be in the range between Rs. 64 and Rs. 65 a kg between March and May. There was no chance for increase in the price for green gram in June and July. (Source-The Hindu)
- In a respond to a PIL on increasing farmer suicides in the country, the Ministry of Agriculture has told the Supreme Court that though the country has become self sufficient in production of cereals, it is dependent on imports to bridge the gap between domestic production and demand of edible oil and pulses. (Source-Economics Times)
- **Pulses WPI on 2-Year High Level.** The Wholesale price index for Pulses for the month of February, 2015 rose to 256.9 from 254.9 in previous month. The Pulses annual rate of inflation based on monthly WPI, stood at 14.6% for February 2015 (Y-O-Y) as compared with 12.34% in the previous month.

- **Officials to Assess Damage By Heavy Rains**-Ministry of Agriculture directed following officials to assess damage in crops due to hailstorm and heavy rains:

State/Region	Officials & Details	
Maharashtra	Dr R.P. Singh	Director,Dte. of Cotton Development,9424410628
Madhya Pradesh	Dr. A.K. Tiwari	Director,Dte. of Pulses Development,9425010489
Uttar Pradesh	Dr M C Diwakar	Director,Dte. of Sugarcane Development,7839108573
Haryana	Shri Narendra Kumar	Director-in-charge,Dte. of Wheat Development,9457632243
Rajasthan	Shri A. Ansari	Statistical Investigator,Dte. of Millets Development,9772365597
Gujarat	Dr. Subhash Chander	Joint Director,Dte. of Millets Development,9413419620
Punjab	Shri Mahesh Kumar	Assistant Director,Dte. of Wheat Development,9313518211
Royalseema	team under a Joint Secretary	

- The Indian agriculture ministry has refused to bail out the agri-procurement agency National Agricultural Cooperative Marketing Federation of India (Nafed). The Nafed's negative net-worth is reported at Rs.318 crore at the end of last fiscal.
- **Agri-GDP Growth to be zero to marginal.** In an Interview to TOI, Ashok Gulati, ICRIER states that in current calendar year agriculture GDP growth would be zero to marginal. This country has to pay attention to agriculture. The last three years' average rate of growth in agriculture GDP is 2%. And in this year 1.1% is expected and that was before current rainfall. According to him, drought like situation in kharif season and recent western disturbance which has impacted quite a bit of Maharashtra, Madhya Pradesh, Rajasthan, Haryana and all the way to Punjab and even Jammu and Kashmir and UP's western part particularly.
- **Odisha Traders on Strike from April 9.**Odisha traders under the banner of the Odisha Byabasayee Mahasangha said that as the State Government showing no interest in exempting value added tax (VAT) on pulses, wheat and wheat products, the traders would stop import and sale of these items from April 9.Earlier, traders had decided to stop import and sale of pulse, wheat and wheat products from December 9 last year. But the Government assured them to look into the issues and urged to call off the agitation for three months.
- **Urad in A.P.-** Urad of average quality is arriving in full pace in Srikakulam district of Andhra Pradesh. The urad arrivals in Tenali, Gudiwada and Vijayawada districts of AP is expected in coming weeks. The crop is majorly polished urad, a premium quality, and having good millers demand. This year good urad crop expected in A.P. on higher planted area. The negligible urad stocks in the state due to lower production in previous year is currently supporting the prices. In April, arrivals in A.P. and supplies from Myanmar would keep prices under pressure.
- Andhra Pradesh State Civil Supplies Corporation, Telangana Unit, invited sealed tender for the quantity of 6000 Mts. of Redgram Dall (Fatka Quality) from the millers of Telangana state for distribution under PDS to all BPL cardholder in the state for a period of 3 months i.e. from Apr'15 to Jun'15 at all MLS points, APSCSCL in Telangana state.
- **Record production of pulses in Tuticorin**-In Tuticorin district, Pulses cultivated on an area of 77,000 hectares will account for 66,900 tonnes production, with an average yield of 869 kg per hectare. The foodgrain production in the district is projected to be at an all-time-high this year, on copious monsoon rainfall.In 2014, the district recorded a rainfall of 763 mm, against the annual average of 662.2 mm. Last year 2013-14, the food grain output came down due to monsoon failure. (Source- Agriculture Department Via The Hindu)

International:

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- Chana to be buoyant in 2015:According to the GrainCorp Middle East, Europe and Africa regional manager Nick Poutney, the chickpea values to rise this season as India would fall short of producing enough to meet its demand and international supply remains low. He said India had planted 20% less than last year, meaning production was likely to be down by 2.1 million tonnes. He further states that "Demand will outstrip supply, so expect chickpea values to be quite buoyant." (Source- The Land, Australia, Article by Gregor Heard of Fairfax Agricultural Media)
- Lentil witnessed firm tone in International markets on good export demand.

- **French Pea Jan. Export Up 3% M-O-M;Down 14% Y-O-Y-** French Pea export in Jan.2015 totalled at 13,700 metric tonne, up 3% from the 13,265 MT shipped the previous month, but down 14% from the 15,940 MT shipped the same month in last year. The Shipments so far in this season are down 39% at 72,485 MT.
- Myanmar has launched the world's first 23x7 multi-commodity exchange for the benefit of entire value-chain participants, including traders, importers, arbitrageurs and investors. Myanmar International Commodity Exchange Ltd (MICEX), a Pearl Group initiative, offers trading in varied commodity contracts across segments, with initial focus on pulses and gold. (Source-Business Standard)
- According to the Pakistan Bureau of Statistics (PBS),The country's pulses import mounted by 37% to 254.557 million dollars in July-February 2014-15.In term of volume, pulses import went up by 131, 293 metric tons (44 percent) to 429,977 metric tons in July-February 2014-15 from 298,684 metric tons in July-February 2013-14.
- Australia's Chana & Pea Production Up in 2015-16:ABARES- According to the ABARES (Agricultural commodities: March quarter 2015 report) , the Australian chana production in 2015-16 is expected to surge 636000 tonne from 517000 forecasted for 2014-15 on higher planted area. The field pea production is also expected at 327000 tonnes, up from 302000 tonnes forecasted for 2014-15 on higher planted area. Following table illustrates further:

		unit	2010-11	2011-12	2012-13	2013-14 s	2014-15 f	2015-16 f
Chickpeas	Area	'000 ha	653	456	574	507	425	530
	Yields	t/ha	0.79	1.48	1.42	1.25	1.22	1.20
	Production	kt	513	673	813	632	517	636
	Gross unit values	\$/t	404	457	394	351	413	368
	Gross value	\$m	207	308	320	222	214	234
	exports(Volume)	kt	409	653	852	562	508	617
	exports (fob)	\$m	213	384	533	297	287	333
Field peas	Area	'000 ha	318	249	281	245	231	250
	Yields	t/ha	1.24	1.38	1.14	1.39	1.31	1.31
	Production	kt	395	342	320	339	302	327
	Gross unit values	\$/t	266	295	406	423	413	421
	Gross value	\$m	105	101	130	143	125	138
Peas*	exports(Volume)	kt	254	248	208	155	210	143
	exports (fob)	\$m	85	93	89	67	98	64
Lupins	Area	'000 ha	756	689	450	387	437	400
	Yields	t/ha	1.07	1.42	1.02	1.61	1.32	1.15
	Production	kt	808	982	459	622	576	460
	Gross unit values	\$/t	268	232	340	347	292	298
	Gross value	\$m	216	228	156	216	168	137
	exports(Volume)	kt	289	316	416	274	252	230
	exports (fob)	\$m	89	86	143	116	110	103

f ABARES forecast. s ABARES estimate.*Includes field peas and cowpeas.

- Australian Pulses Production 2014 Final Estimated:

Final Estimated Pulse Production in Australia for 2014 (tonnes)

State	Chickpea		Beans		Field Pea	Lentil	Lupin		Total 2014	% of 2013
	Desi	Kabuli	Faba	Broad	Dun	Red & Green	Sweet	Albus		
New South Wales	261,100	21,100	76,800	-	79,100	500	31,700	33,800	504,100	117%
Queensland	201,100	-	4,900	-	-	-	-	-	248,700	62%
South Australia	2,200	13,800	83,400	31,100	125,400	161,600	75,000	-	206,000	70%
Victoria	8,600	6,000	78,700	8,900	36,000	70,200	40,100	200	492,500	84%
Western Australia	2,900	700	6,700	-	32,800	-	378,800	3,500	425,400	83%
Total 2014	475,900	41,600	250,500	40,000	273,300	232,300	525,600	37,500	1,876,700	84%
% of 2013 (t)	89%	45%	76%	81%	80%	92%	89%	110%	84%	

Desi Chickpea

Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)	2,900	2,200	8,600	33,900	44,700	201,100	227,200	428,300	475,900
2014 Sown area (ha)	2,800	2,600	7,750	26,000	36,350	165,000	166,000	331,000	370,150
Variation from Dec 2014 (t)	-800	970	0	0	970	15,100	89,200	104,300	104,470
Variation from Dec 2014 (ha)	0	1,350	0	0	1,350	10,000	64,000	74,000	75,350

Kabuli Chickpea

Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)	700	13,800	6,000	2,000	21,800	0	19,100	19,100	41,600
2014 Sown area (ha)	500	18,500	18,650	1,800	38,950	0	15,500	15,500	54,950
Variation from Dec 2014 (t)	0	4,500	0	0	4,500	0	400	400	4,900
Variation from Dec 2014 (ha)	0	6,600	0	0	6,600	0	0	0	6,600

Field pea

Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)	32,800	125,400	36,000	67,400	228,800		11,700	11,700	273,300
2014 Sown area (ha)	25,300	110,000	51,200	45,000	206,200		6,000	6,000	237,500
Variation from Dec 2014 (t)	600	-1,800	-6,600	12,400	4,000		500	500	5,100
Variation from Dec 2014 (ha)	800	-300	6,000	0	5,700		0	0	6,500

Lentil(Red & green lentil)

Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)		161,600	70,200	500	232,300				232,300
2014 Sown area (ha)		102,200	86,200	600	189,000				189,000
Variation from Dec 2014 (t)		0	-17,700	0	-17,700				-17,700
Variation from Dec 2014 (ha)		12,500	4,500	0	17,000				17,000

(Source-Pulses Australia)

- USA Pulses Scenario, according to the USDA's march crop production report:

USA Pulses in 2014				
Pulses	Area planted	Area harvested	Yield per hectare	Production
	(hectares)		(metric tons)	
Austrian winter peas	9,710	6,800	1.50	10,180
Dry edible beans	695,620	674,090	1.97	1,324,760
Dry edible peas	378,390	364,020	2.14	778,140
Lentils	113,720	104,810	1.46	152,720
Wrinkled seed peas	(NA)	(NA)	(NA)	28,030

(Source-USDA)

- U.S. Pulses in Peru-** Peru's calendar year (CY) 2015 pea and lentil imports are forecast at 73,000 metric tons (MT), up 16 percent compared to 2014. U.S.-origin pea and lentil imports are estimated at 28,000 MT, up nine percent compared to 2013. Peas are the most consumed pulse, 3.8 kilogram/person per annum year. Beans follow at 2.6 kilogram/person and lentils come in third at 1.8 kilogram/person. The U.S.-Peru Trade Promotion Agreement (PTPA) grants duty-free access. (Source-USDA)

Peru, Peas and Lentils Market Overview (2008-13)							
Metric Tons(MT)	2008	2009	2010	2011	2012	2013	2014
Total Market Size	89,815	106,769	110,427	110,506	122,393	119,719	123,000
Total Local Production	50,051	54,058	55,066	50,945	56,788	58,385	60,000
Total Imports	39,764	52,711	55,361	59,561	65,605	61,334	63,000
Total Imports from the United States	12,171	17,516	20,034	23,780	23,629	25,770	28,000

Source: Global Trade Atlas, FAS Lima office research.

Partner Country	Peru Import Peas and Lentils											
	Quantity in MT						Value in \$ Millions					
	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013
World	39,764	52,711	55,361	59,561	65,605	61,334	31.5	40.2	44.0	52.9	54.0	48.9
Canada	27,317	34,891	35,038	35,668	41,822	35,409	20.8	25.0	27.1	30.8	33.0	25.9
United States	12,171	17,516	20,034	23,780	23,629	25,770	10.3	14.6	16.0	21.9	20.7	22.7
Others	276	304	289	113	154	155	0.4	0.6	0.9	0.2	0.3	0.3

Source: Global Trade Atlas, FAS Lima office research.

- Record Field Pea Area Expected in USA.** According to the USDA's seeding intentions report for 2015, following table illustrate the pea crop area in USA:-

Dry Edible Pea Area Planted - States and United States: 2013-2015			
Size and State	Area planted		
	2013	2014	2015 ¹
	(1,000 acres)	(1,000 acres)	(1,000 acres)
Idaho	37.0	46.0	43.0
Montana	440.0	525.0	570.0
North Dakota	295.0	265.0	295.0
Oregon	8.0	9.0	7.0
Washington	80.0	90.0	90.0

United States	860.0	935.0	1,005.0
1 Intended plantings in 2015 as indicated by reports from farmers			

Austrian Winter Pea Area Planted - States and United States: 2013-2015			
Size and State	Area planted		
	2013	2014	2015 ¹
	(1,000 acres)	(1,000 acres)	(1,000 acres)
Idaho	5.0	9.0	9.0
Montana	10.0	12.0	8.0
Oregon	3.0	3.0	3.0
United States	18.0	24.0	20.0
1 Intended plantings in 2015 as indicated by reports from farmers			

- **Significant High Lentil Area Expected in USA.** According to the USDA's seeding intentions report for 2015, following table illustrate the lentil crop area in USA:-

Lentil Area Planted			
Size and State	Area planted		
	2013	2014	2015 ¹
	(1,000 acres)	(1,000 acres)	(1,000 acres)
Idaho	31.0	25.0	20.0
Montana	140.0	130.0	180.0
North Dakota	129.0	75.0	130.0
Washington	62.0	51.0	55.0
United States	362.0	281.0	385.0
1 Intended plantings in 2015 as indicated by reports from farmers			

- **Lower Chana Area Expected in USA.** According to the USDA's seeding intentions report for 2015, following table illustrate the chana crop area in USA:-

Chickpea (Garbanzo Bean) Area Planted			
Size and State	Area planted		
	2013	2014	2015 ¹
	(1,000 acres)	(1,000 acres)	(1,000 acres)
Small chickpeas ²			
Idaho	15.0	29.0	30.0
Montana	(D)	(D)	21.0
North Dakota	32	2.0	55
Oregon	(D)	(D)	(D)
South Dakota	9	(D)	(D)
Washington	17.0	22.0	12.0
Other States ³	121	138	1.0
United States	482	668	695
Large chickpeas ⁴			
California	113	93	86

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Idaho	63.0	45.0	33.0
Montana	(D)	(D)	22.0
North Dakota	67	44	33
Oregon	(D)	(D)	(D)
South Dakota	47	(D)	(D)
Washington	80.0	68.0	58.0
Other States ³	68	216	25
United States	1725	1483	1274
All chickpeas (Garbanzo)			
California	113	93	86
Idaho	78.0	74.0	63.0
Montana	18.0	315	43.0
North Dakota	99	64	88
Oregon	9	11	1.0
South Dakota	56	28	25
Washington	97.0	90.0	70.0
United States	2207	2151	1969
(D) Withheld to avoid disclosing data for individual operations			
(X) Not applicable			
1 Intended plantings in 2015 as indicated by reports from farmers			
2 Chickpeas (or Garbanzo beans) smaller than 20/64 inches			
3 Includes data withheld above			
4 Chickpeas (or Garbanzo beans) larger than 20/64 inches			

• Canada's Pulses Export Feb.15.

Canadian Pea Export (Country & Variety) (Qty in '000 tonne)		Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Feb-14	2014 - 2015 Crop Year to Date	2013 - 2014 Crop Year to Date
Bangladesh	OTHER	83.6	101.3	-	-	27.8	-	10.5	-	223.2	102.9
China P.R.	OTHER	32.6	42.8	-	109.0	22.5	78.2	32.0	66.0	317.0	477.2
Cuba	OTHER	-	-	53.9	-	-	-	-	-	53.9	18.3
India	OTHER	122.6	406.7	151.3	53.1	59.0	47.0	57.2	-	896.9	530.5
Mexico	No.1	-	-	1.4	.5	.4	-	.3	-	2.6	2.1
Portugal	OTHER	10.3	-	-	-	-	-	-	-	10.3	-
Spain	FEED	3.9	-	-	.1	-	-	-	-	4.1	-
United Arab Emirates	OTHER	-	-	-	11.0	-	-	-	-	11.0	4.8
United States	No.1	3.1	8.6	1.2	1.3	1.0	20.7	1.3	-	37.1	2.6
	No.2	.0	.0	-	-	-	-	-	-	.1	
Kuwait	-	-	-	-	-	-	-	-	-	-	4.8
Belgium	-	-	-	-	-	-	-	-	-	-	9.8
Indonesia	-	-	-	-	-	-	-	-	11.0	-	11.0
Total		256.1	559.4	207.8	175.0	110.7	145.9	101.3	77.0	1,556.2	1,164.0

Canadian Lentil Export (Country & Variety) (Qty in '000 tonne)		Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Feb-14	2014 - 2015 Crop Year to Date	2013 - 2014 Crop Year to Date
Bangladesh	No.2	-	9.1	-	-	27.3	-	18.9	-	55.4	7.2
Egypt	No.2	-	-	16.4	-	-	-	-	-	16.4	19.0
	No.3	-	-	17.3	-	-	-	-	-	17.3	
India	No.2	-	-	55.4	24.5	-	-	6.2	-	86.1	51.8
	No.3	-	-	-	23.9	-	-	-	-	23.9	
Mexico	No.1	3.2	1.9	3.1	2.4	2.7	.5	3.9	.6	17.6	4.3
Turkey	No.1	-	3.9	-	-	-	-	-	-	3.9	146.4
	No.2	-	51.9	10.2	7.5	-	-	-	-	69.5	
	No.3	-	12.1	6.7	45.5	-	-	-	-	64.3	
	OTHER	-	-	-	-	3.9	-	21.7	-	25.6	
United States	No.1	1.0	.5	1.1	1.3	1.2	1.9	1.6	.2	8.5	4.2
Total		4.2	79.4	110.2	105.1	35.1	2.4	52.3	.8	388.5	232.9

Canadian chickpea Export (Country & Variety) (Qty in '000 tonne)		Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Feb-14	2014 - 2015 Crop Year to Date	2013 - 2014 Crop Year to Date
United States	No.1	.1	.9	.5	.3	.5	.4	-	2.7	2.7

Monthly Outlook for April: -

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We expect mostly range bound movement The prices are likely to take cue from imported pulses (INR movement) and arrivals in the mundis.

Chana(Chickpeas /Bengal Gram)

Fundamental Analysis and Outlook

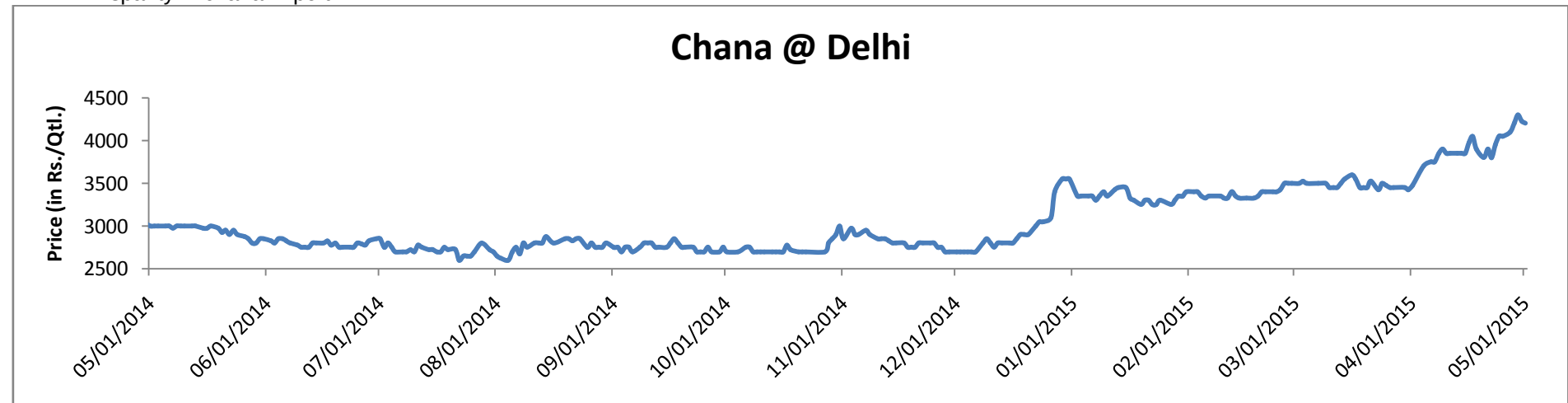
Market Recap:

Chana prices noticed mostly firm movement in April on lower arrival and good demand in the market.

Price Dynamics:

In April, average prices in key markets were up by around 20-22%. Prices witness firm tone due to:

- Lower production on lower rabi sowing area.
- Lower crop arrivals in main growing belts.
- Disparity in chana import.



Seasonality Index hints toward chana is likely to notice firm movement in the April. [\(Appendix No. 12\)](#)

Chana Future Market Analysis(Appendix No. 3)

Chana remain firm at future market; monthly average price surge to Rs.3915 per quintal. And Future market seasonality hints towards range-bound to firm movement in coming months.

The Market spread between Futures and spot is likely to sideways in May on relative rise in both cash and future market quotes. The April monthly spread down to 30.

Production- According to the AgriWatch estimates, chana 2014-15 production is estimated at 78.9 lakh tonne.

Chana State-Wise Final Sowing Report

State-Wise Chana Sowing Progress	Normal Area	Average Area as on date	Area sown reported (In lakh ha.)			
			13.02.2015	13.02.2014	Absolute Change	% Change
Andhra Pradesh	6.17	3.56	3.44	4.78	-1.34	-28.03
Bihar	0.58	1.04	1.05	1.05	0.00	0.00

April, 2015

Chhattisgarh	2.50	3.49	3.48	3.93	-0.44	-11.28
Gujarat	1.79	2.00	1.70	2.47	-0.77	-31.30
Haryana	0.89	1.06	0.89	1.03	-0.14	-13.59
Himachal Pradesh		0.03	0.02	0.02	0.00	0.00
Karnataka	8.86	10.41	10.41	10.14	0.27	2.66
Madhya Pradesh	30.42	32.89	29.39	34.82	-5.43	-15.59
Maharashtra	12.09	13.29	13.05	17.92	-4.86	-27.13
Manipur		0.00	0.01	0.01	-0.01	-50.00
Meghalaya		0.01	0.02	0.02	0.00	-16.67
Nagaland		0.00	0.01	0.01	0.00	0.00
Odisha	0.41	0.42	0.39	0.46	-0.07	-14.19
Punjab		0.03	0.04	0.04	0.00	0.00
Rajasthan	13.23	14.50	14.97	17.62	-2.65	-15.05
Telengana		0.00	0.81	1.40	-0.59	-42.14
Uttar Pradesh	5.85	7.72	5.90	6.22	-0.32	-5.14
West Bengal	0.23	0.26	0.33	0.32	0.01	3.13
All-India	84.14	91.34	85.91	102.25	-16.34	-15.98

Import Dynamics(Appendix No 7,8&9)

- ✓ Parity/Disparity-Imports are currently unviable and importers are getting loss of 1800 per tonne.
- ✓ Imported Quantity- Lower quantity of imported chana reported at Indian ports; (0.28 Lakh tonne against 0. 31 lakh tonne in February).

Market Outlook for April:

Chana prices are likely to witness steady to firm movement. Meanwhile, prices are likely to take strong cues from stock of the market.

Field Pea (Matar/Dry Pea)

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Fundamental Analysis and Outlook

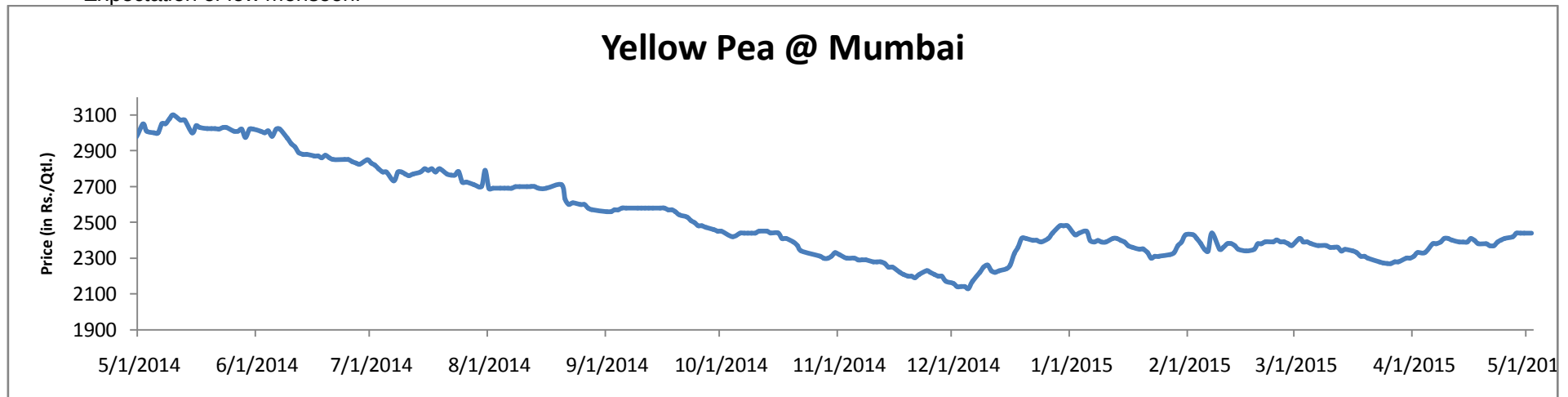
Market Recap:

Imported and domestic yellow peas witnessed mostly firm movement during the month.

Price Dynamics:

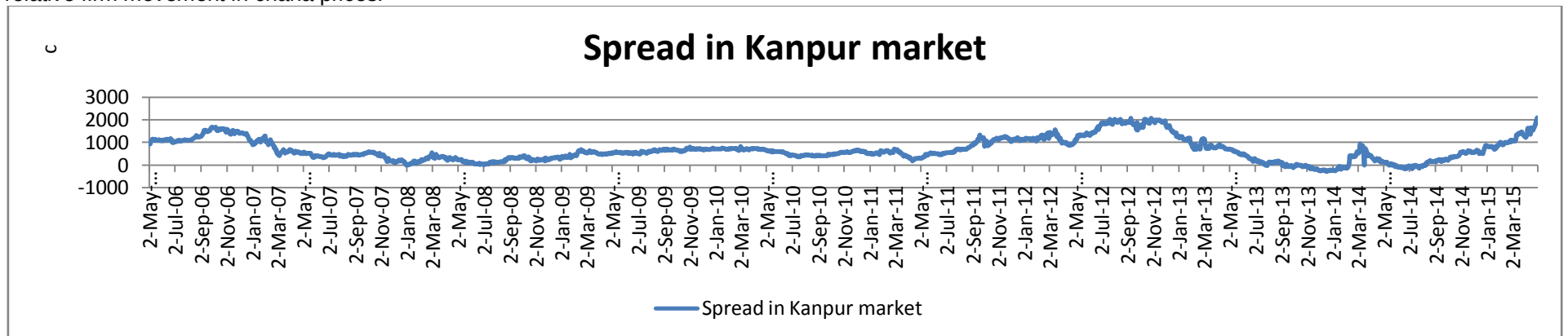
In April, yellow pea average prices at Mumbai and Kanpur remain firm by 13-14%. Prices remain firm due to:-

- Good demand from the retailer
- Less arrival in the mundis
- Expectation of low monsoon.



Spread With Chana

The spread between chana and pea at Kanpur reached to 1700. Meanwhile, spread is expected to widen to Rs.1600-2000 per quintal in the coming days on relative firm movement in chana prices.



Seasonality Index depicts pea prices are likely to notice steady to slightly firm movement in the coming days. (Appendix No. 12)

Production- Pea State-Wise Final Sowing Report

State-Wise Pea Sowing Progress	Normal Area	Average Area as on date	Area sown reported (In lakh ha.)			
			13.02.2015	13.02.2014	Absolute Change	% Change
Assam	0.234	0.256	0.350	0.390	-0.040	-10.256
Bihar	0.206	0.318	0.320	0.320	0.000	0.000
Chhattisgarh	0.154	0.465	0.472	0.493	-0.021	-4.260
Madhya Pradesh	2.570	2.816	2.930	3.260	-0.330	-10.123
Manipur		0.046	0.100	0.100	0.000	0.000
Nagaland		0.056	0.072	0.071	0.001	1.408
Odisha		0.310	0.335	0.347	-0.012	-3.458
Uttar Pradesh	3.194	3.536	3.950	3.330	0.620	18.619
West Bengal	0.114	0.122	0.160	0.150	0.010	6.667
All-India	7.430	7.949	8.724	8.461	0.263	3.108

Import Dynamics(Appendix No 7,8&9)

- ✓ Parity/Disparity-Imports are currently unviable and importers are getting disparity of Rs. 3630 per tonne and likely to remain high during April.
- ✓ Imported Quantity-Lower quantity of imported pea arrived at Indian ports; (0.33 Lakh tonne against 73lakh tonne in February).

Market Outlook for April:

Prices of Pea are likely to remain range-bound, price are taking strong cue from rupees & chana movement.

Masoor (Lentil/Masur)

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Fundamental Analysis and Outlook

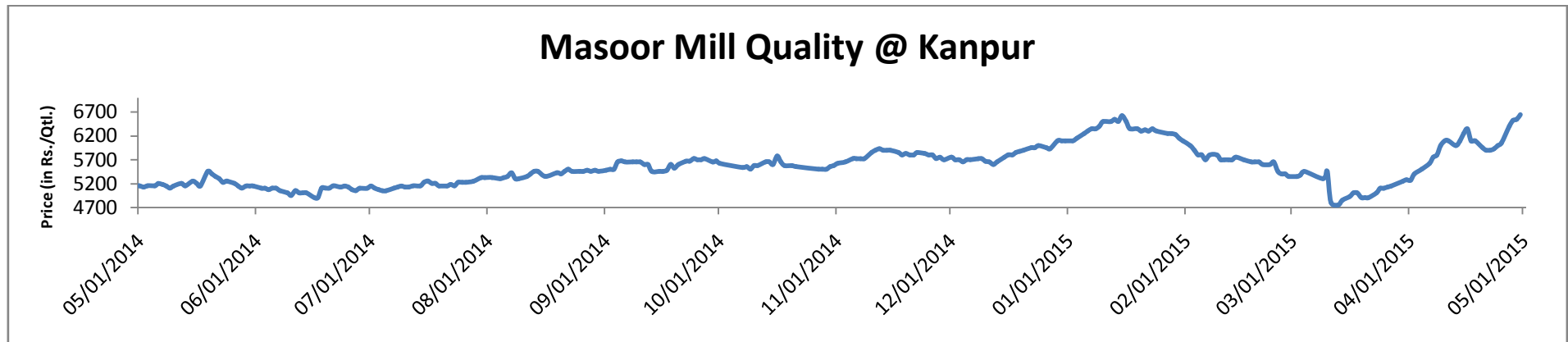
Market Recap:

Both(desi and imported) masoor notice firm movement in expectation of crop damage.

Price Dynamics:

In April, average prices in key markets up by 16-18%. Prices up due to:

- Good Demand
- Damage of Rabi crop.
- Weak INR.
- Lower arrivals of imported masoor.



Seasonality Index also depicts firm to range-bound movement expected in prices in the coming days. (Appendix No. 12)

Production-Masur State-Wise Final Sowing Report

State-Wise Masur Sowing Progress	Normal Area	Average Area as on date	Area sown reported (In lakh ha.)			
			13.02.2015	13.02.2014	Absolute Change	% Change
Assam	0.24	0.23	0.44	0.38	0.06	15.79
Bihar	1.80	2.10	2.17	2.11	0.06	2.84
Chhattisgarh	0.15	0.26	0.27	0.25	0.02	8.30
Haryana		0.09		0.12	-0.12	-100.00
Madhya Pradesh	5.71	5.96	5.12	5.63	-0.51	-9.06
Manipur		0.00	0.01	0.01	0.00	0.00
Meghalaya		0.00	0.01	0.01	0.00	0.00
Nagaland		0.01	0.02	0.02	0.00	4.76
Odisha		0.12	0.12	0.12	0.00	1.68
Punjab	0.01	0.02	0.04	0.03	0.01	33.33
Uttar Pradesh	5.54	6.16	6.10	6.12	-0.02	-0.33

April, 2015

West Bengal	0.56	0.63	0.73	0.72	0.01	1.39
All-India	14.82	15.59	15.38	15.52	-0.14	-0.88

Import Dynamics(Appendix No 7,8&9)

✓ Imported Quantity-Lower quantity imported during the reported month(0.20 lakh tonne against 0. 70 lakh tonne shipped in February) arrived at Indian ports.

Market Outlook for April:

Prices are likely to notice range-bound to firm movement in expectation of good demand and less arrival in the market.

Tur (Toor/Arhar/Red Gram/Pigeon Pea/Avare)

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Fundamental Analysis and Outlook

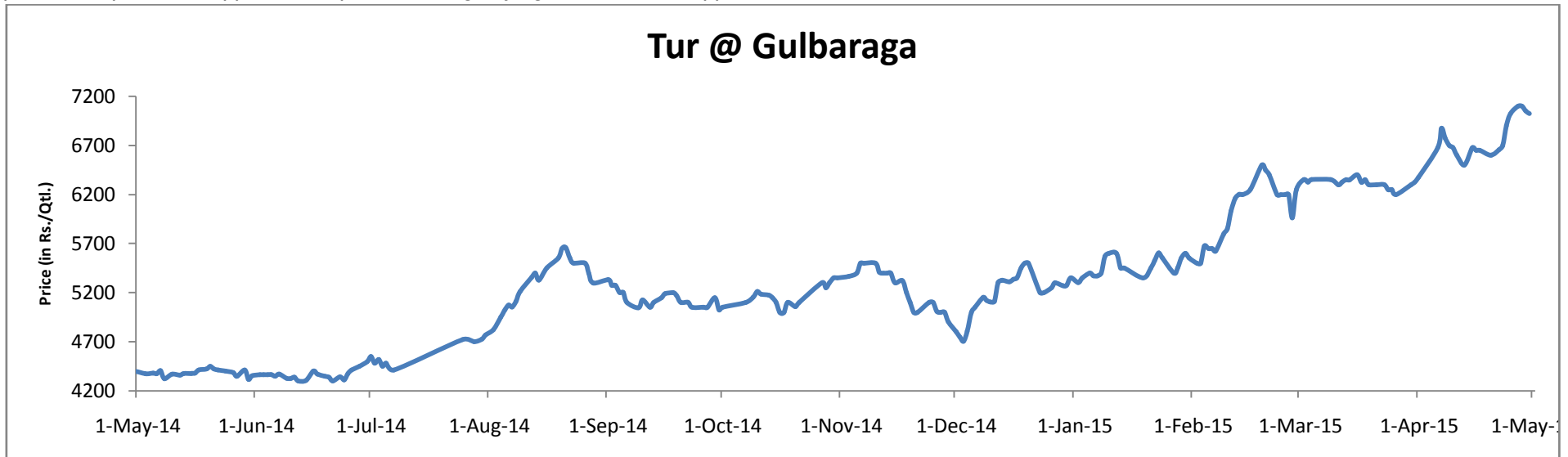
Market Recap:

During April, tur noticed firm movement on lower kharif production and lesser new crop arrival.

Price Dynamics:

In April, average prices in key markets up by 6-7% on lower new crop arrival. Prices take strong cues from arrivals reported in domestic markets and lower production provides support to the prices. Strong buying from traders supports the sentiments.

Tur @ Gulbaraga



Seasonality Index also depicts firm tone expected in tur prices in near term.(Appendix No. 12)

Production- According to the AgriWatch preliminary estimates, kharif tur 2014-15 production is estimated at 26.1 lakh tonne.(Appendix No.4)

Import Dynamics(Appendix No 7,8&9)

- ✓ Imported Quantity-Higher quantity of imported tur arrived at Indian ports; (0.51 Lakh tonne against 0.31 lakh tonne in February).

Market Outlook for May:

Tur prices are likely to remain firm on lower production while, prices may also witness profit-booking at higher levels.

Urad (Black Matpe/Black Gram)

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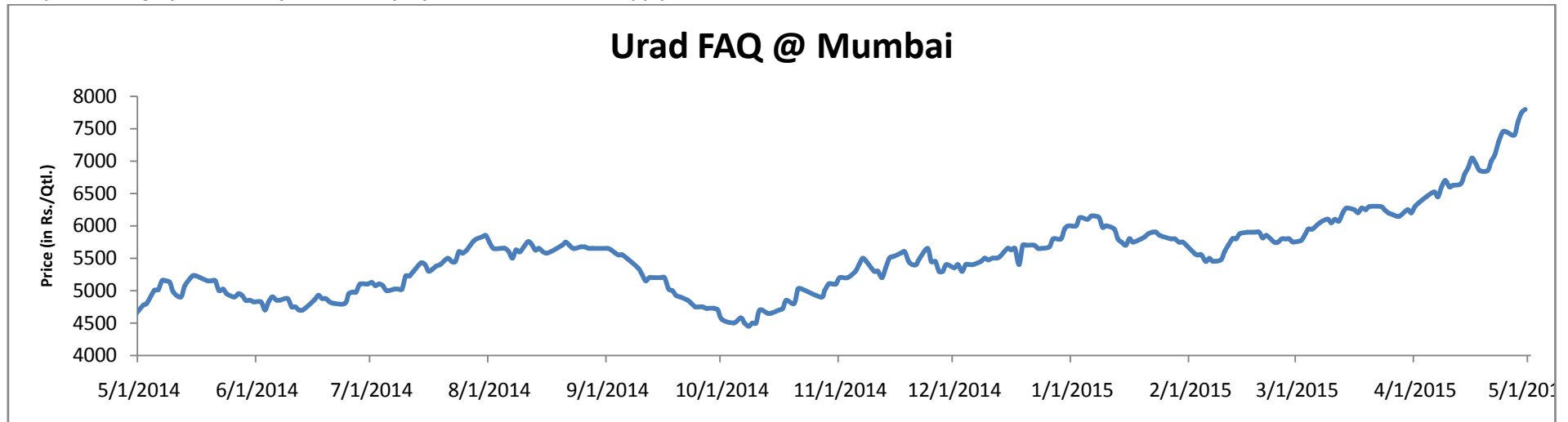
Fundamental Analysis and Outlook

Market Recap:

During the April, imported and desi urad prices noticed mostly firm movement on lower arrivals amid good demand .

Price Dynamics:

In April, average prices in key markets up by 11-13% on weak supply side.



Seasonality Index also depicts range-bound to firm movement expected in prices in near term.(Appendix No. 12)

Production-

According to the AgriWatch preliminary estimates, kharif urad 2014-15 production is estimated at 10.09 lakh tonne and rabi urad 2014-15 production is estimated at 4.4 lakh tonne.(Appendix No.4)

Urad (Rabi) State-Wise Final Sowing Report

State-Wise Urad Sowing Progress	Normal Area	Average Area as on date	Area sown reported (In lakh ha.)			
			13.02.2015	13.02.2014	Absolute Change	% Change
Andhra Pradesh	3.722	1.196	3.120	2.430	0.690	28.395
Chhattisgarh	0.043	0.137	0.109	0.118	-0.009	-7.627
Karnataka	0.090	0.060	0.050	0.050	0.000	0.000
Nagaland		0.004	0.008	0.008	0.000	0.000
Odisha	0.072	2.818	2.612	3.064	-0.452	-14.752
Tamil Nadu	2.297	1.604	2.955	2.603	0.352	13.523
Telengana		0.072	0.100	0.140	-0.040	-28.571

April, 2015

West Bengal	0.094	0.256	0.080	0.080	0.000	0.000
All-India	8.299	6.148	9.034	8.493	0.541	6.370

Import Dynamics(Appendix No 7,8&9)

- ✓ Parity/Disparity-Urad FAQ & SQ imports are currently unviable and importers are getting disparity of Rs.1000 per tonne.
- ✓ Imported Quantity: Lower quantity of imported urad arrived at Indian ports; (0.243 Lakh tonne against 0.244 lakh tonne in February).

Market Outlook for May:

Prices are likely to remain range-bound to firm on weak supply side. While, prices may also take cue from summer urad sowing progress.

Moong (Green gram/Mung)

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Fundamental Analysis and Outlook

Market Recap:

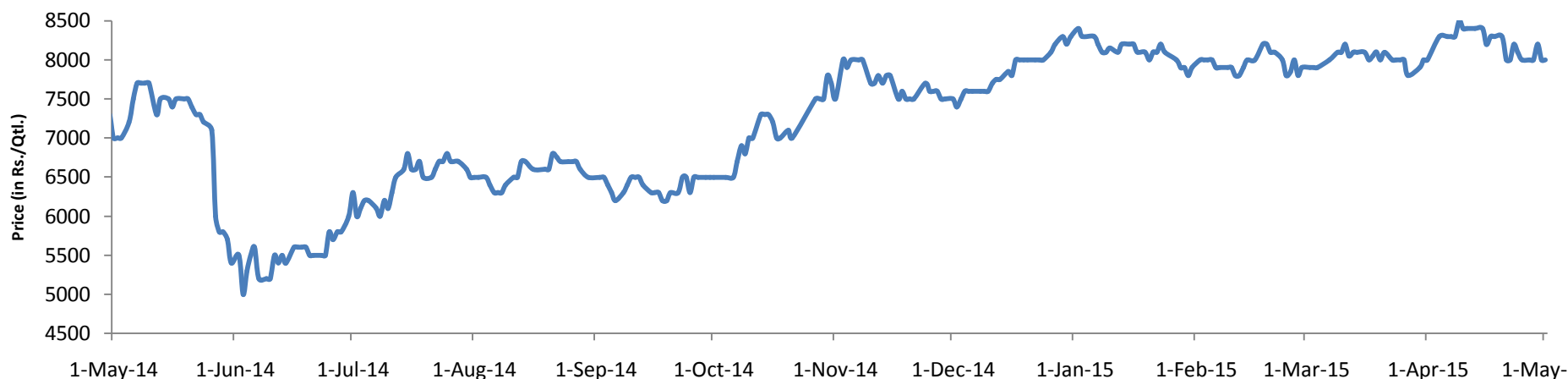
Moong market witness steady to slightly weak movement in April.

Price Dynamics:

In April, average prices in key markets up by 2-3%. Following factors influence moong prices in April month:

- Good summer crop sowing.
- Commencement on new rabi crop at key centers.
- Lower moong availability in supply pipe-line

Moong @ Jaipur



Seasonality Index also depicts steady to weak movement expected in prices in near term.(Appendix No. 12)

Production- According to the AgriWatch preliminary estimates, kharif moong 2014-15 production is estimated at 7.4 lakh tonne and rabi moong 2014-15 production is estimated at 5.1 lakh tonne.(Appendix No.4)

Moong (Rabi) State-Wise Final Sowing Report

State-Wise Moong Sowing Progress	Normal Area	Average Area as on date	Area sown reported (In lakh ha.)			
			13.02.2015	13.02.2014	Absolute Change	% Change
Andhra Pradesh	1.178	0.368	1.380	0.980	0.400	40.816
Chhattisgarh	0.071	0.192	0.153	0.185	-0.032	-17.297

April, 2015

Karnataka	0.086	0.024	0.050	0.030	0.020	66.667
Odisha	1.527	4.454	5.122	5.168	-0.046	-0.890
Tamil Nadu	1.229	0.752	1.313	1.292	0.021	1.625
Telengana		0.072	0.200	0.180	0.020	11.111
West Bengal	0.129	0.044	0.020	0.018	0.002	11.111
All-India	7.059	5.906	8.238	7.853	0.385	4.903

Import Dynamics(Appendix No 7,8&9)

- ✓ Imported Quantity-Higher quantity of imported moong arrived at Indian ports; (0. 193 Lakh tonne against 0.192 lakh tonne in February).

Market Outlook for May:

Prices are likely take cue from new domestic rabi crop arrivals and new Burma crop. We expect prices to be range-bound to weak.

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Rabi 2014-15:-

- **Rabi Pulses Sowing Down 10.04% Y-O-Y, Chana Down 15.98 %.** According to Ministry of Agriculture, total rabi pulses acreage till Feb. 13, 2015 is down by 10.04% to 145.92 lakh hectare (Ha.) as compared with last year's area coverage of 162.21 lakh hectare during the corresponding week. The area planted under chana is also down by 15.98% to 85.91 Lakh Ha. against 102.25 lakh ha. in same corresponding week during last year.

Following table shows the Pulses –Wise Rabi 2014-15 Final Sowing Report:

Pulse Name	Normal Area	Average Area as on date	Area sown reported (In lakh ha.)		Absolute Change over (+/-)	
			13.02.2015	13.02.2014	Average as on date	Last Year
Gram	84.14	91.34	85.91	102.25	-5.43	-16.34
Lentil	14.82	15.59	15.38	15.52	-0.21	-0.14
Peas	7.43	7.95	8.72	8.46	0.77	0.26
Kulthi(Horse Gram)	2.12	4.78	5.12	4.76	0.34	0.36
Urad	8.3	6.15	9.03	8.49	2.88	0.54
Moong	7.06	5.91	8.24	7.85	2.33	0.39
Lathyrus	5.121	4.27	4.05	4.09	-0.22	-0.04
Others	3.084	9.431	9.473	10.788	0.042	-1.315
Total Pulses	132.075	145.41	145.92	162.21	0.51	-16.29

State Wise Total Rabi Pulses Area (in Lakh Ha.) With Rainfall Distribution:

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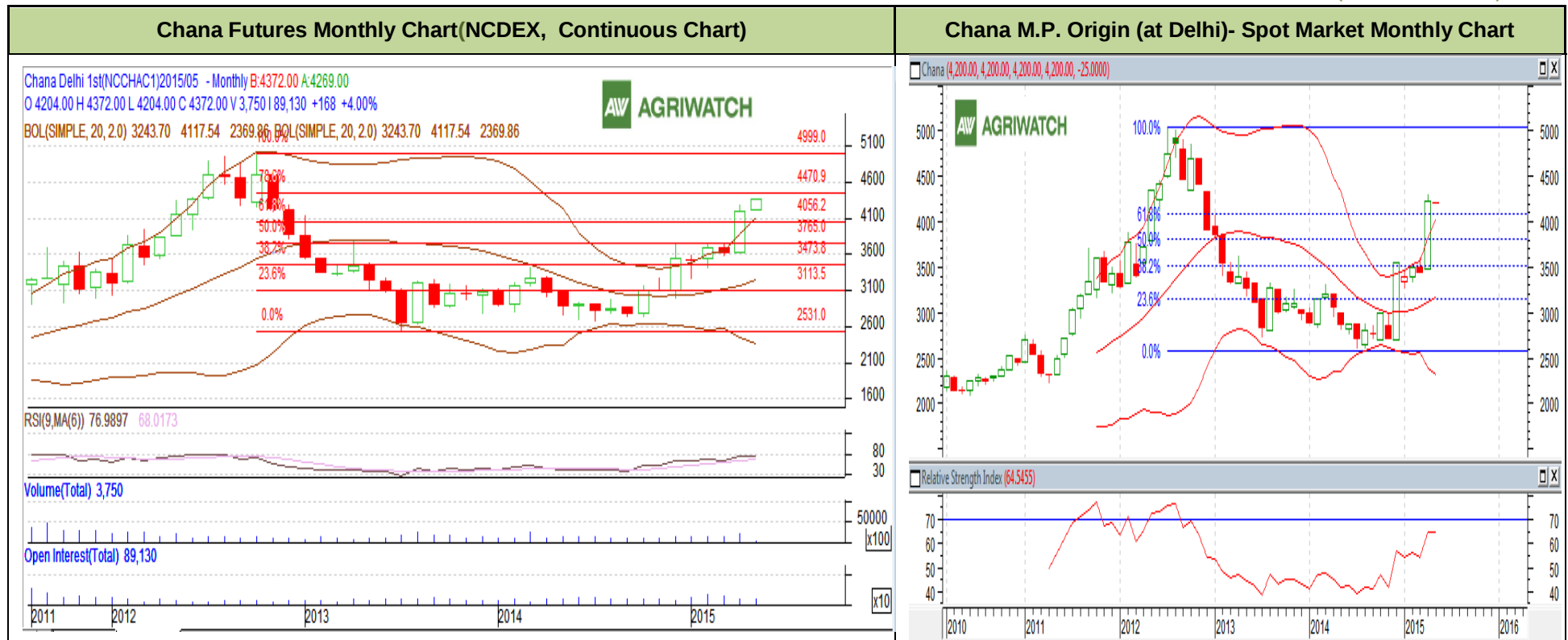
State	State-wise Rainfall Distribution (in mm)			Total Pulses				
	Normal Rainfall	Cumulative (01-01-15 to 11-02-2015)	% Devi. From Normal	Normal Area	Average Area as on date	Area sown reported		
						13.02.15	13.02.14	Absolute Change
Andhra Pradesh	7.72	1.66	-78.48	11.586	5.278	8.43	8.54	-0.11
Arunachal Pradesh	83.60	29.81	-64.35	0	0.032	0.048	0.05	-0.002
Assam	26.40	11.05	-58.16	1.172	0.95	1.56	1.64	-0.08
Bihar	17.10	12.77	-25.35	4.972	4.694	4.77	4.79	-0.02
Chhattisgarh	15.10	13.00	-13.88	6.366	8.565	8.186	8.693	-0.507
Goa	0.60	3.66	510.72	0	0	0	0	0
Gujarat	0.70	1.51	115.39	2.338	2.274	1.913	2.801	-0.888
Haryana	22.90	16.17	-29.41	1.205	2.292	0.93	2.3	-1.37
Himachal Pra.	130.90	100.38	-23.32	0.113	0.086	0.11	0.11	0
J&K	130.10	82.28	-36.76	0	0.136	0.15	0.15	0
Jharkhand	24.70	12.03	-51.28	1.719	1.614	2.5	2.44	0.06
Karnataka	2.30	1.98	-13.71	10.594	11.996	12.1	11.57	0.53
Kerala	13.00	3.20	-75.41	0	0	0	0	0
Madhya Pradesh	18.10	45.09	149.12	39.288	42.304	38.01	44.33	-6.32
Maharashtra	6.00	13.47	124.52	13.178	14.361	14.031	18.8798	-4.8488
Manipur	26.70	20.91	-21.67	0	0.064	0.161	0.162	-0.001
Meghalaya	22.90	20.55	-10.25	0	0.027	0.051	0.059	-0.008

April, 2015

Mizoram	16.50	7.14	-56.70	0	0.012	0.02	0.014	0.006
Nagaland	26.90	21.92	-18.51	0.183	0.148	0.205	0.2	0.005
Odisha	17.60	15.06	-14.43	3.242	11.159	11.701	12.265	-0.564
Punjab	32.40	28.37	-12.43	0	0.088	0.13	0.11	0.02
Rajasthan	5.70	5.35	-6.06	13.647	14.815	15.356	17.972	-2.616
Sikkim	90.70	15.50	-82.91	0	0	0	0	0
Tamil Nadu	21.20	8.41	-60.31	4.098	3.808	6.101	5.339	0.762
Telengana	7.60	12.20	60.54	0	0.782	1.21	1.85	-0.64
Tripura	21.30	1.86	-91.28	0	0.009	0.052	0.035	0.017
Uttar Pradesh	22.90	33.32	45.51	15.265	17.412	15.95	15.67	0.28
Uttarakhand	70.30	72.77	3.51	0.213	0.292	0.19	0.21	-0.02
West Bengal	23.80	12.96	-45.53	1.395	2.005	2.057	2.033	0.024
Pondicherry	39.49	16.16	-59.09	0	0	0	0	0
Others	0.00	0.00	0.00	0.708	0.205	0	0	0
All-India	26.11	22.61	-13.40	131.282	145.408	145.922	162.2128	-16.2908

Pulses 2014-15 Productions Forecast
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Pulses	Production in 2014-15 (in Lakh Tonne)			
	Targeted	First Adv Est	Second Adv Est	AW Expected
Urad (Kharif)	12	11.5	11.7	10.9
Moong(Kharif)	10.83	7.1	8.6	7.4
Tur (Kharif)	37.17	27.4	27.5	26.1
Total Kharif	70	52	55.1	51.9
Chana (Rabi)	93		82.8	78.9
Urad (Rabi)	4.1		4.5	4.4
Moong (Rabi)	4.2		5.3	5.1
Total (Rabi)	125		129.3	122.15
Total Pulses	195		184.3	174.05

Pulses Wise Technical Outlook For April Month:-
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Chana
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Outlook –We expect prices to notice range-bound to firm movement in the coming days.

- ❖ Charts depicts fresh up trend in prices
- ❖ Upward movement of RSI in neutral region hints for firm tone in price.
- ❖ Expected price band for chana is 4100-4500 levels in this month.

Strategy: Buy.

Trade Recommendations: PCP:4225

- **At NCDEX (Apr.)** Market participant are advised to go long near 4230-4250 levels for a target of 4350 and 4400 with a stop loss at 3980 on closing basis.
- **Spot Market outlook:** Chana is likely to rule firm to range-bound till 4400-4500 per quintal.

Pea

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Yellow Peas -Canadian Origin (at Mumbai)- Spot Market Monthly Chart



Outlook - We expect prices to notice firm tone in the coming days.

- Candlestick chart denotes range bound movement in the market.
- RSI is moving in neutral zone.
- Expected price band for pea is 2400-2500 levels in this week.

Strategy: Buy

Trade Recommendations: Buy around 2420 with the first target of 2460 and second target 2480 with stop loss at 2400 level.

Support & Resistance				
S2	S1	PCP	R1	R2
2300	2350	2441	2550	2600

Desi Masoor (at Kanpur) Spot Market Monthly Chart


Outlook –Range bound movement in prices is likely to be noticed in coming week.

- Chart depicts firm movement in the market.
- RSI oscillator is moving flat in the overbought region supporting range bound tone in the near –term.
- Expected price band 6500-6900.

Strategy: Buy on Dips.

Trade Recommendations: Buy around 6300-6400 with the first target of 6600 and second target 6700 with stop loss at 6250 level.

Support & Resistance				
S2	S1	PCP	R1	R2
5800	6100	6700	7500	7800

Tur

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Tur (at Gulbarga-Kalaburagi) Spot Market Monthly Chart



Outlook - We expect prices to notice firm tone in the near –term.

- Candlestick chart denotes volatile movement in the market.
- Oscillator RSI is moving up in overbought region depicting firm tone.
- We expect tur prices to remain steady to range-bound in coming days.

Strategy: Buy on dips

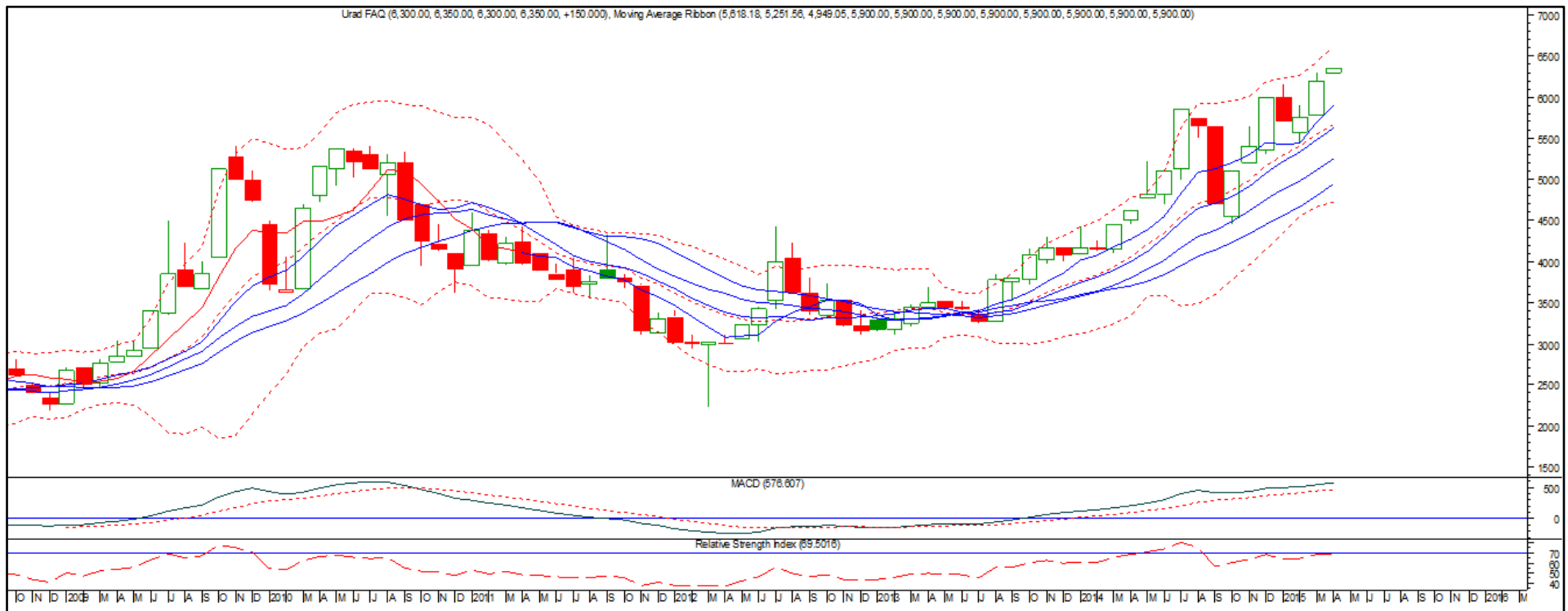
Trade Recommendations:- Buy around 6800-6900 with the first target of 7100 and second target 7200 with stop loss at 6650 level.

Support & Resistance				
S2	S1	PCP	R1	R2
6200	6500	7025	7600	7700

Urad

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Urad FAQ- Burma Origin (at Mumbai) Spot Market Monthly Chart



Outlook - We expect firm movement in the long –term.

- Candlestick chart supports firm tone in the market.
- RSI is beckoning firmness in prices.
- Expected price range is 6000-6500.

Strategy: Buy.

Trade Recommendations: Buy around 6200-6300 with a target of 6500 and 6600 keeping stop-loss at 6100.

Supports & Resistances				
S2	S1	PCP	R1	R2
5200	5500	6350	6700	6800

Desi Moong (at Jaipur) Spot Market Monthly Chart



Outlook - We expect prices to notice steady to slightly weak in the coming days.

- Candlestick chart depicts range bound movement in the market.
- RSI is moving flat in the neutral zone.
- Expected price band is 8300-7500 levels.

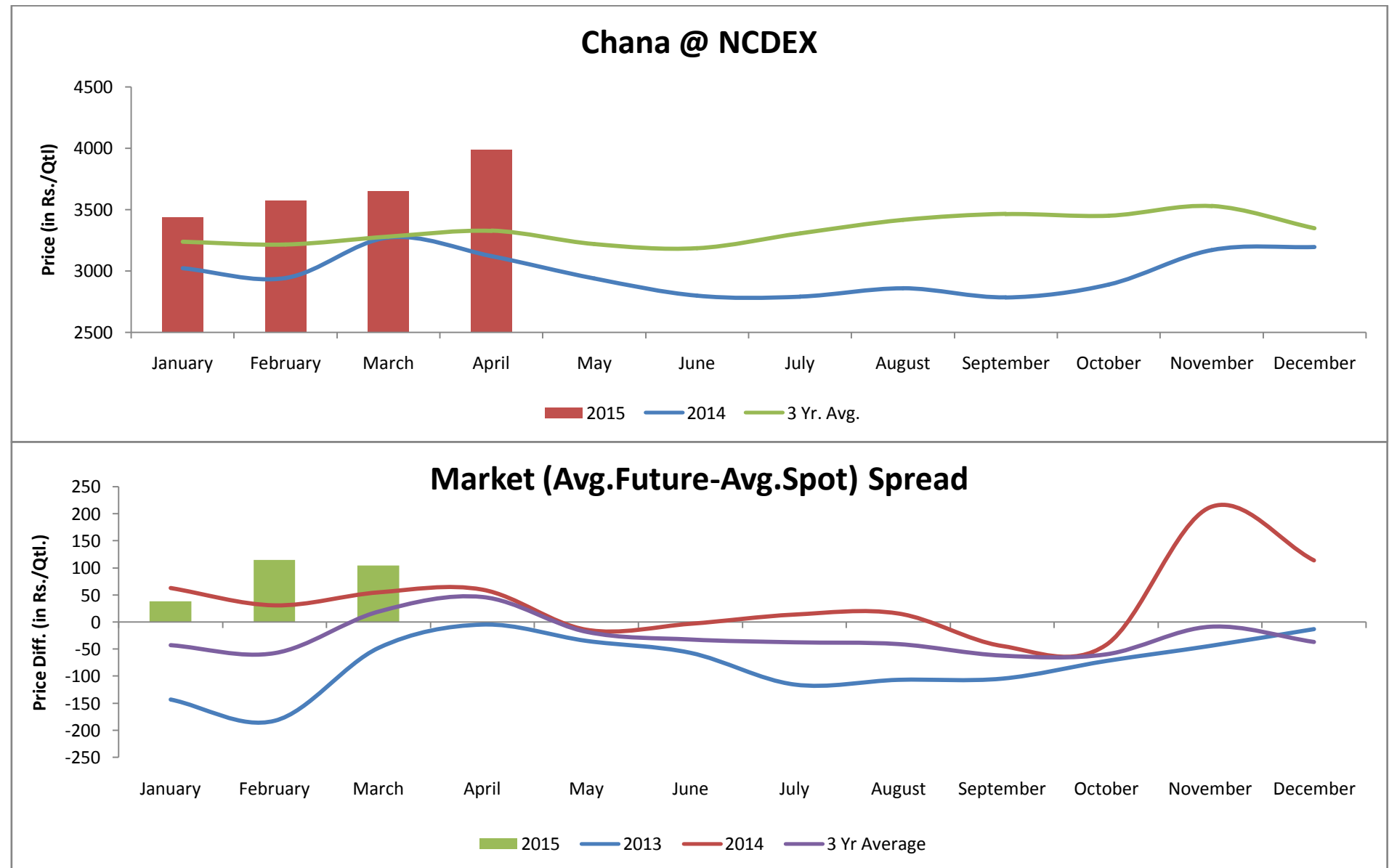
Strategy: Sell on Rallies or profit-booking.

Trade Recommendations: Sell near 8300 with target of 8000 and 7900 keeping stop loss of 8400 levels.

Support & Resistance				
S2	S1	PCP	R1	R2
7300	7500	8000	8350	8500

Chana at Future Market

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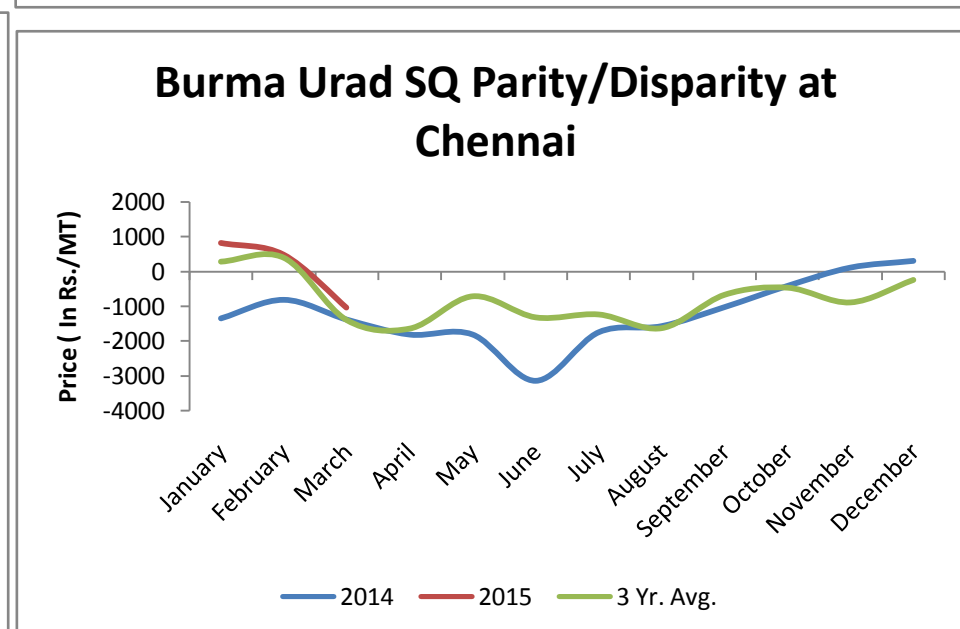
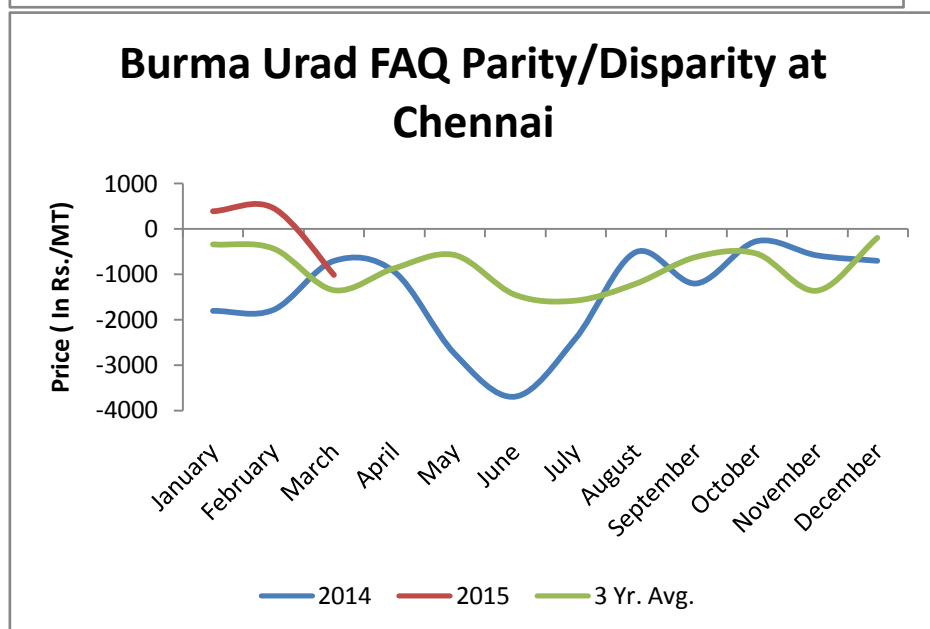
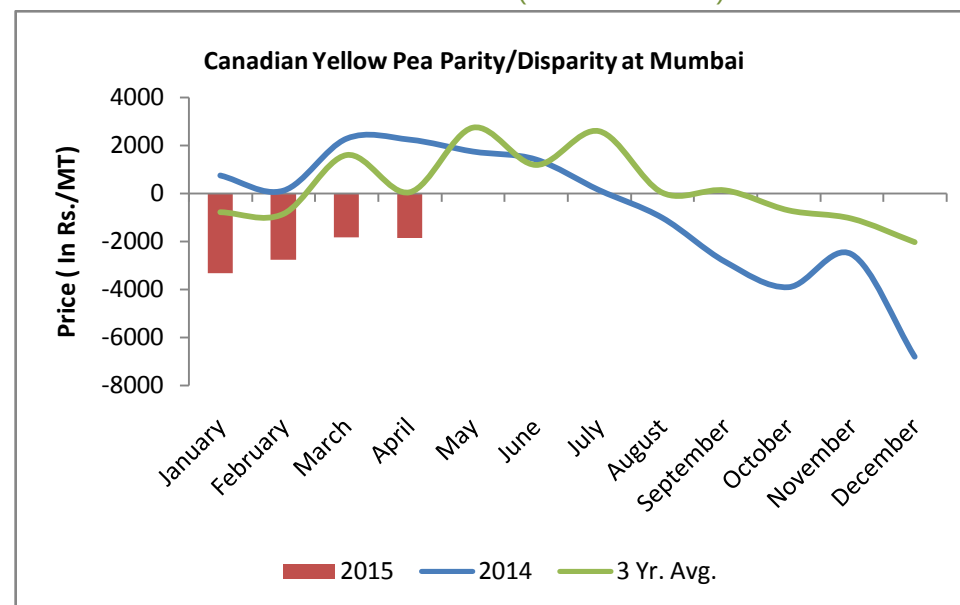
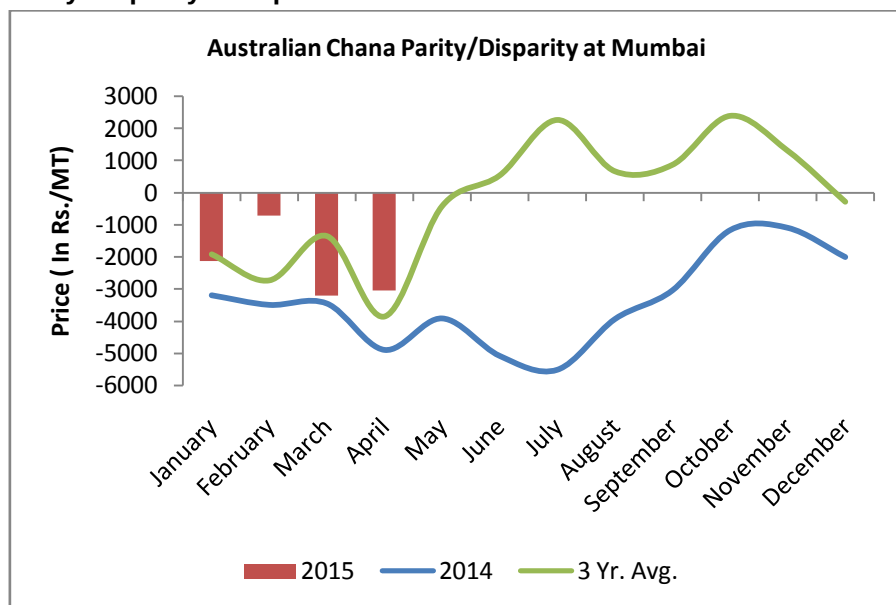
Pulses Tender Update

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- USDA's Commodity Credit Corporation release purchases tender 8,040 metric tonne of pulses for May-June shipment as food aid.

Parity/Disparity of Imported Pulses:

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Port Update-Pulses Containers report:

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- At JNPT port (Mumbai),
 - ✓ 10 containers of black eye beans, 20 containers of Australia d. chick peas, 66 containers of Canada lentils, 5 containers of green peas, 7 containers of red kidney beans, 103 containers of Russia chick peas, 20 containers of Tanzania g. gram, 7 containers of Tanzania green mung beans and 52 containers of toor whole arrived on March 30, 2015.
 - ✓ 25 containers of Australia chick peas, 10 containers of Australia green mung beans, 13 containers of Canada green peas, 37 containers of Canada lentils, 37 containers of I s kidney beans, 4 containers of masur dall, 10 containers of Myanmar black matpe, 5 containers of Myanmar green mung beans, 6 containers of Myanmar red kidney beans, 50 containers of Myanmar toor whole, 12 containers of red kidney beans, 4 containers of toordall, 5 containers of Tanzania green mung beans, 3 containers of USA yellow peas, 2 containers of USA chick peas, 8 containers of USA green peas and 2 containers of USA yellow peas arrived on March 31, 2015.
 - ✓ 26 container of Australia chick peas, 11 container of China I s kidney beans, 10 container of green mung beans, 15 container of Myanmar black matpe, 16 container of Myanmar green mung beans and 46 container of Myanmar toor whole arrived on April 1, 2015.
 - ✓ 5 containers of Australia chick peas, 5 containers of chick peas, 5 containers of Ethiopia chick peas, 58 containers of black matpe, 15 containers of Myanmar black matpe, 9 containers of Canada green peas, 3 containers of green peas, 11 containers of Canada lentils, 1 containers of masur dall, 8 containers of cow peas, 3 containers of Ethiopia I s kidney beans, 5 containers of I s kidney beans, 16 containers of Ethiopia red kidney beans, 12 containers of red kidney beans, 97 containers of green mung beans, 5 containers of Myanmar green mung beans, 3 containers of Tanzania green mung beans, 5 containers of Myanmar pigeon peas, 48 containers of Myanmar toor whole, 3 containers of pigeon peas, 6 containers of toor dall and 325 containers of toor whole arrived on March 27, 2015.
 - ✓ 8 containers of black eye beans, 29 containers of Canada lentils, 12 containers of green mung beans, 7 containers of pigeon peas, 3 containers of Tanzania green mung beans, 5 containers of toor dal and 92 containers of toor whole arrived on March 16, 2015.
 - ✓ 2 containers of black matpe spilit / lentils spilit, 1 containers of Canada green peas, 9 containers of Canada lentils, 27 containers of chick peas, 4 containers of China I s kidney beans, 3 containers of Myanmar black eye beans, 12 containers of Myanmar toor whole, 22 containers of Russia chick peas, 3 containers of Tanzania chana dall, 5 containers of Tanzania green mung beans and 15 containers of Australia black eye beans arrived on March 20, 2015.
 - ✓ 5 containers of black eye beans, 20 containers of black matpe, 3 containers of red kidney beans, 54 containers of pigeon peas, 9 containers of Tanzania pigeon peas, 164 containers of toor whole, 10 containers of Malwi pigeon peas, 20 containers of chana dall, 10 containers of Australia chick peas, 28 containers of chick peas, 9 containers of green peas, 6 containers of Canada green peas, 3 containers of green peas, 7 containers of lentils, 5 containers of red lentils, 21 containers of Tanzania green mung beans, 5 containers of Australia green mung beans, 10 containers of Kenya green mung beans and 16 containers of green mung beans arrived on March 23, 2014.
 - ✓ 20 containers of Australia chick peas, 6 containers of black mapte, 3 containers of cow peas, 30 containers of green mung beans, 24 containers of I s kidney beans and 259 containers of toor whole arrived on March 7, 2015.
 - ✓ 5 containers of Australia chick peas, 31 containers of Russia chick peas, 15 containers of chick peas, 9 containers of black eye beans, 5 containers of black matpe, 67 containers of green mung beans, 6 containers of Australia green mung beans, 1 containers of green peas, 87 containers of I s kidney beans, 9 containers of red kidney beans, 19 containers of lentils, 1 containers of pigeon peas, 1 containers of toor dall and 90 containers of toor whole arrived on March 10, 2015.
 - ✓ 14 containers of black eye beans, 10 containers of black matpe, 4 containers of Brazil black eye beans, 3 containers of Brazil brown eye beans, 4 containers of brown eye beans, 3 containers of Canada green peas, 21 containers of Canada lentils, 15 containers of chana dal, 15 containers of chana dal/toor dal 3

April, 2015

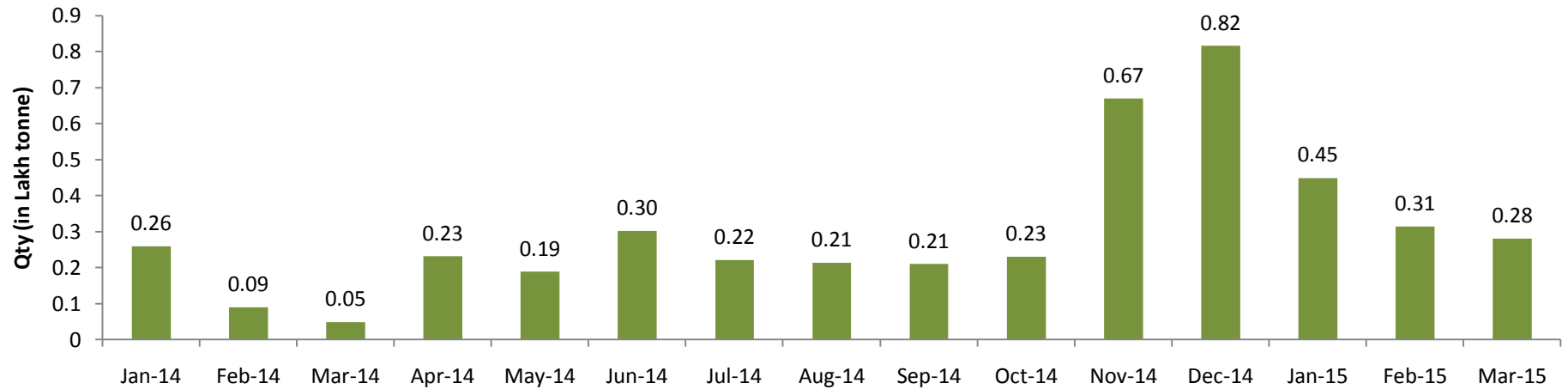
containers of cow peas, 64 containers of green mung beans, 16 containers of Malawi toor dall, 1 containers of masoor dall, 50 containers of Mozambique pigeon peas, 9 containers of Myanmar black eye beans, 35 containers of Myanmar green mung beans, 10 containers of Myanmar toor whole, 5 containers of red kidney beans, 27 containers of Russia chick peas, 5 containers of Tanzania chick peas, 2 containers of toor dal and 60 containers of toor whole arrived on March 13, 2015.

- ✓ 20 containers of Australia chick peas, 6 containers of black matpe, 3 containers of cow peas, 30 containers of green mung beans, 24 containers of ls kidney beans and 259 containers of toor whole arrived on March 7, 2015.
 - ✓ 4 container of Canada green peas, 46 container of Canada lentils, 8 container of Ethiopia red kidney beans, 5 container of Myanmar green mung beans, 10 container of Russia chick peas and 15 container of Tanzania pigeon peas arrived on March 5, 2015.
 - ✓ 6 containers of black eye beans, 10 containers of chick peas, 30 containers of green mung beans, 6 containers of green peas, 45 containers of red lentils and 100 containers of toor whole arrived on March 2, 2015.
- At Chennai port:
 - ✓ 17 containers of black matpe and 5 containers of toor whole arrived on March 2, 2015.
 - ✓ 32 containers of black matpe, 3 containers of green mung beans and 15 containers of toor whole arrived on March 4, 2015.
 - ✓ 34 containers of black matpe, 5 containers of cow peas, 5 containers of green mung beans, 2 containers of green peas, 2 containers of red kidney beans & black eyed beans and 12 containers of toor whole arrived on March 5, 2015.
 - ✓ 20 containers of black matpe, 10 containers of green peas, 5 containers of lentil and 8 containers of toor whole arrived on March 7, 2015.
 - ✓ 3 containers of chana, 49 containers of green mung beans, 70 containers of toor whole and 125 containers of urad arrived on March 10, 2015.
 - At Tuticorin port, vessel name MV PrabhuParvati containing 15100 tonnes of Peas is expected to arrive on March 18, 2015.

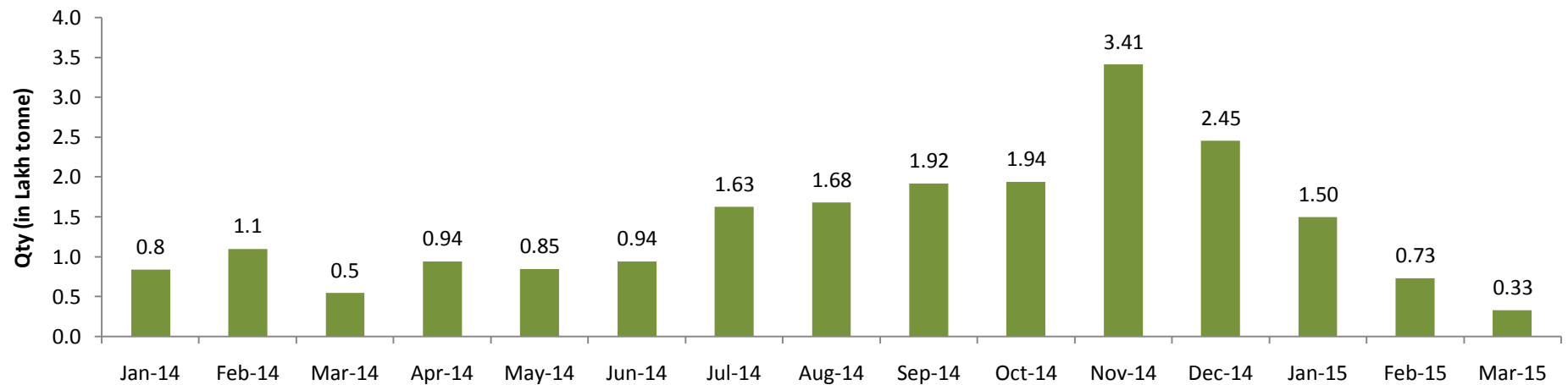
Indian Pulses- Wise Import- Monthly Analysis (Source-DGFT & IBIS)

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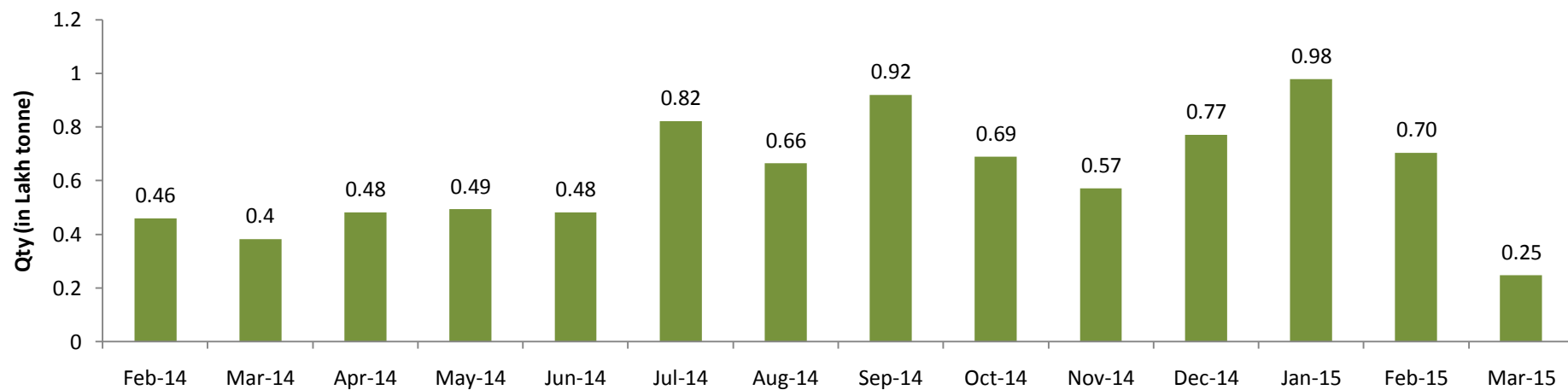
Chana Import by India



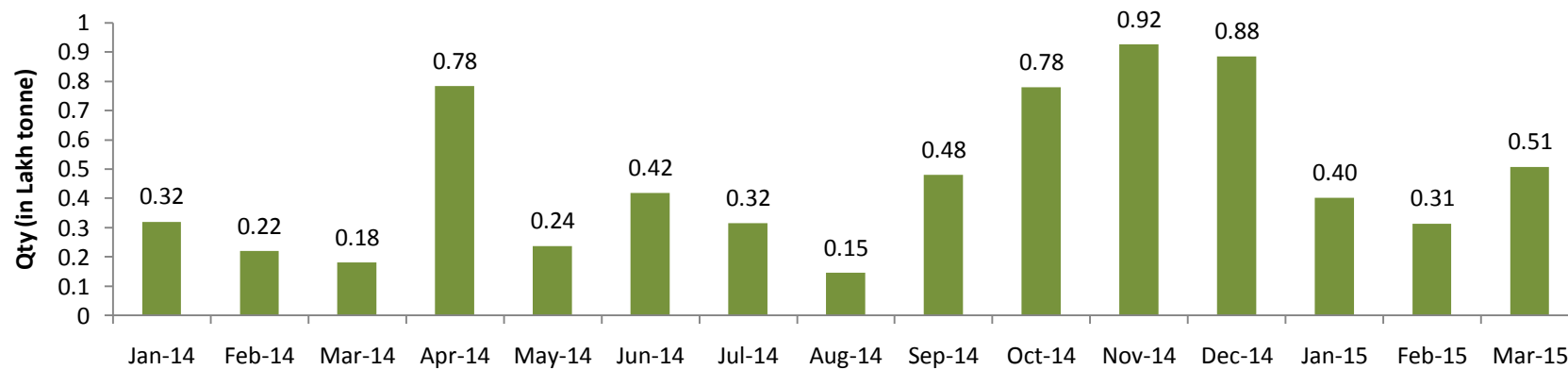
Pea Import by India



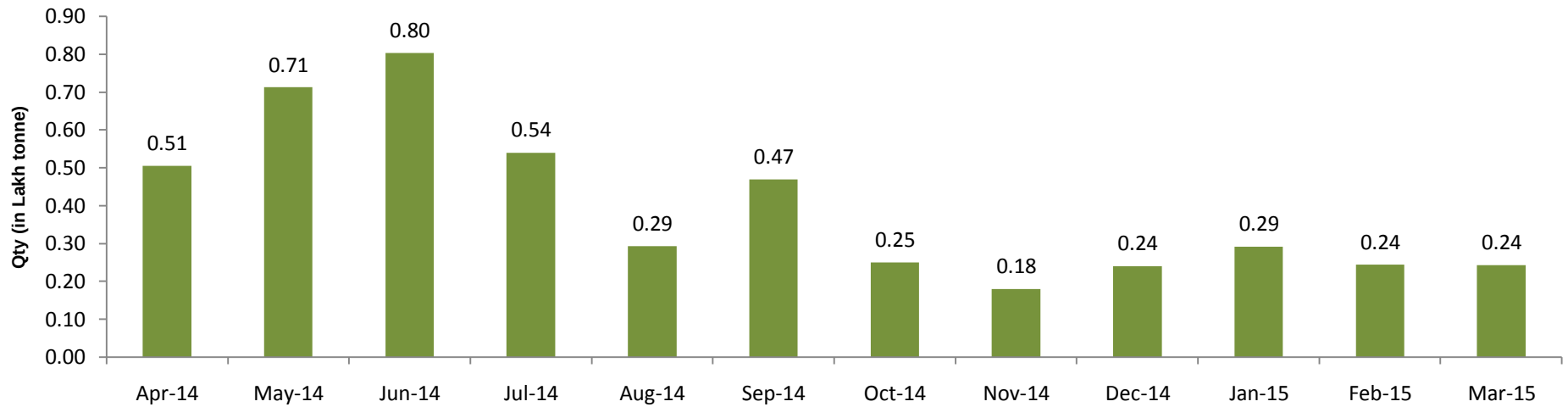
Masoor Import by India



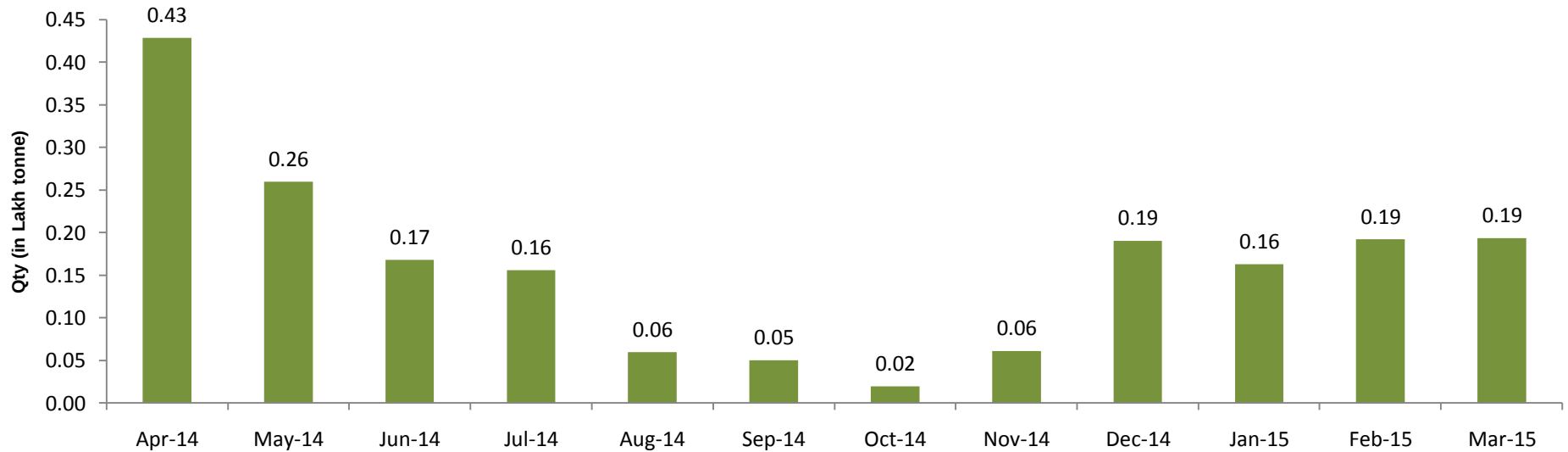
Tur Import by India



Urad Import by India



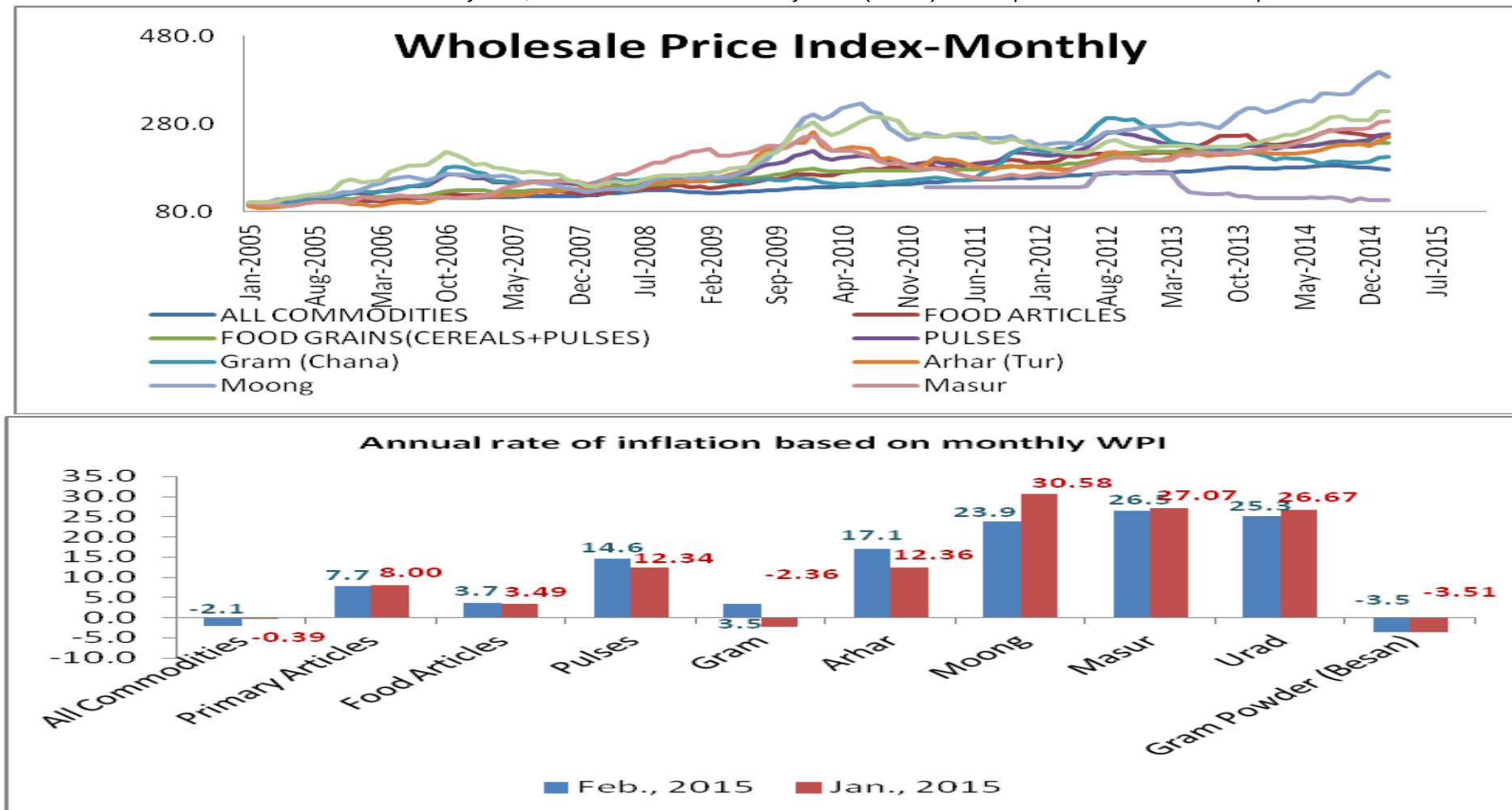
Moong Import by India



Monthly Inflation (year on year)

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- Pulses WPI on 2-Year High Level.** The Wholesale price index for Pulses for the month of February, 2015 rose to 256.9 from 254.9 in previous month. The Pulses annual rate of inflation based on monthly WPI, stood at 14.6% for February 2015 (Y-O-Y) as compared with 12.34% in the previous month.



(Source- Govt. of India)

Monsoon Update 2015 (Weather Report-Source IMD)

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Rainfall During The Week (For the week ending on 1st April, 2015)

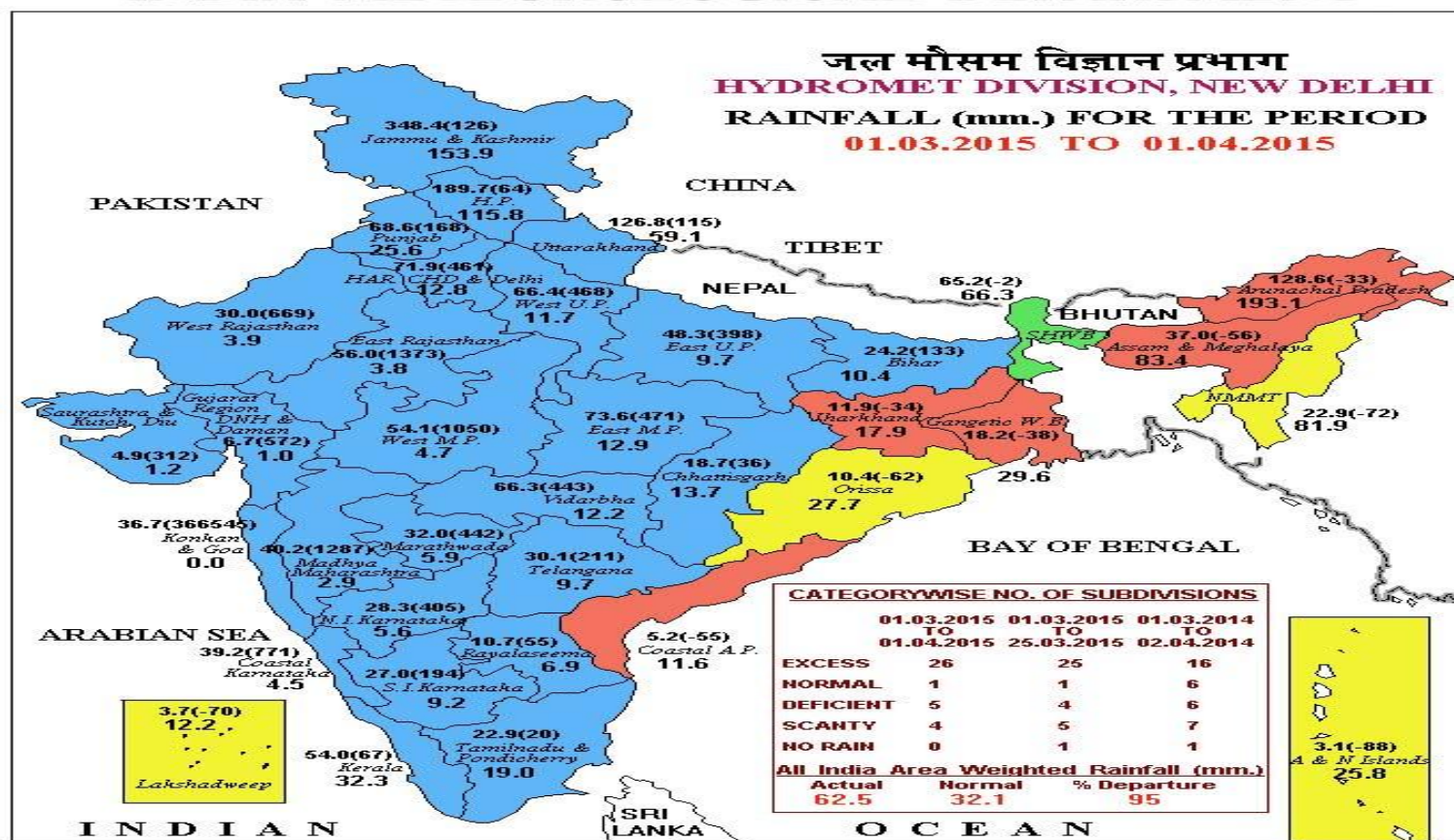
Rainfall was excess/normal in 21 and deficient/scanty in 15 out of 36 meteorological sub-divisions. (All India Actual: 12.6 mm, Normal: 7.7 mm and Departure: +64).



Cumulative Seasonal Rainfall (1st March to 1st April, 2015)

Rainfall was excess/normal in 27 and deficient/scanty in 9 out of 36 meteorological sub-divisions. (All India Actual: 62.5 mm, Normal: 32.1 mm and Departure: +95).

भारत मौसम विज्ञान विभाग INDIA METEOROLOGICAL DEPARTMENT

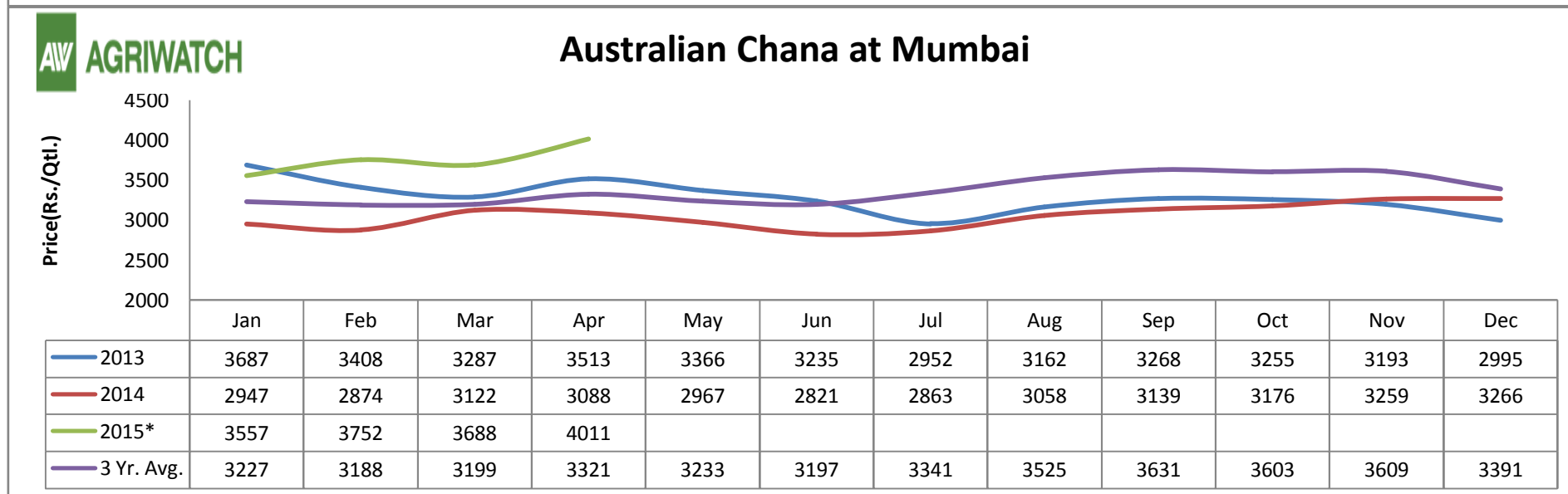
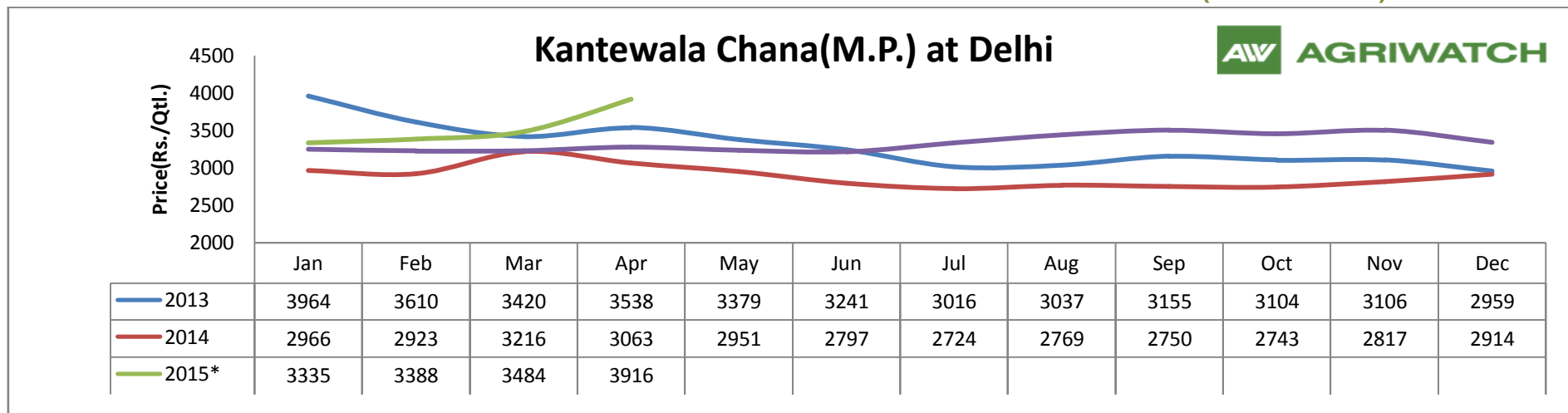


LEGEND: ■ EXCESS [+20% OR MORE] ■ NORMAL [+19% TO -19%] ■ DEFICIENT [-20% TO -59%]
■ SCANTY [-60% TO -99%] ■ NO RAIN [-100%] ■ NO DATA

[a] Rainfall figures are based on operational data.

[b] Small figures indicate actual rainfall (mm.), while bold figures indicate Normal rainfall (mm.)
 Percentage Departures of Rainfall are shown in Brackets.

Seasonality Index

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Chana at Indore



Price(Rs./Qtl.)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2012	3309	3302	3546	3664	4280	4363	4863	5045	4740	4578	4539	4092
2013	3913	3467	3343	3496	3374	3218	3011	3121	3119	3125	3031	2876
2014	2877	2816	3098	2911	2779	2662	2821	2895	2852	2835	2946	3064

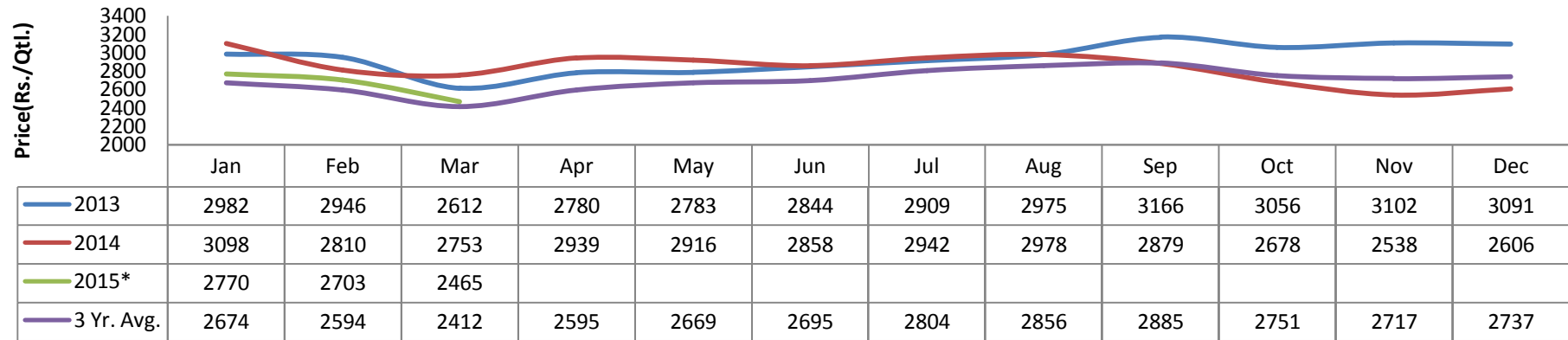
Chana at Bikaner



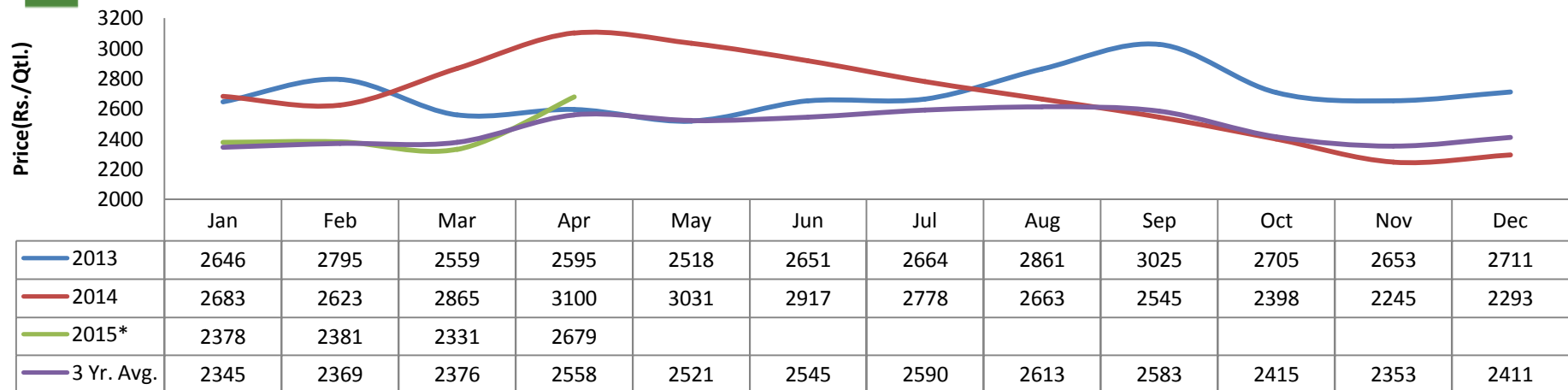
Price(Rs./Qtl.)

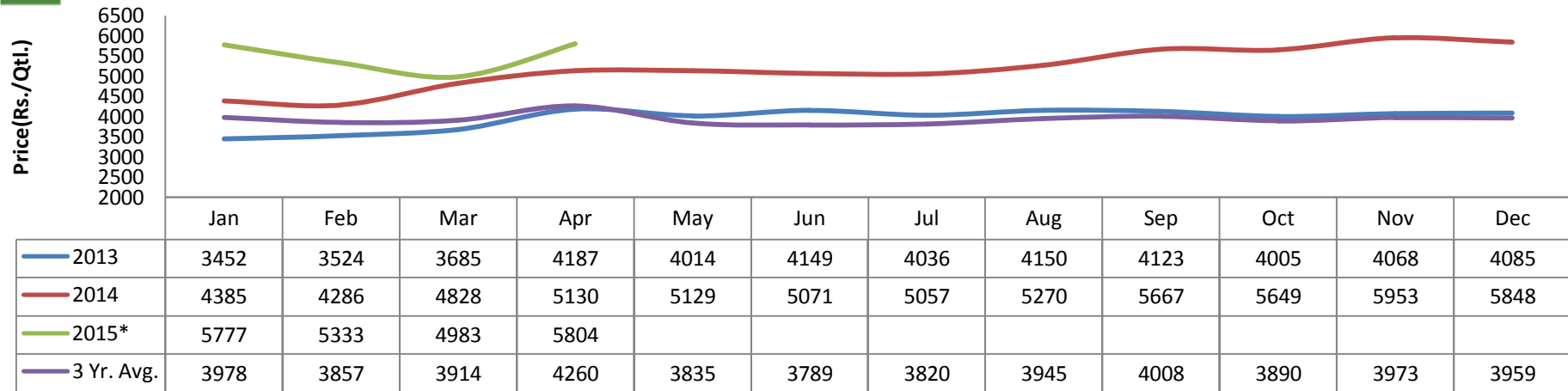
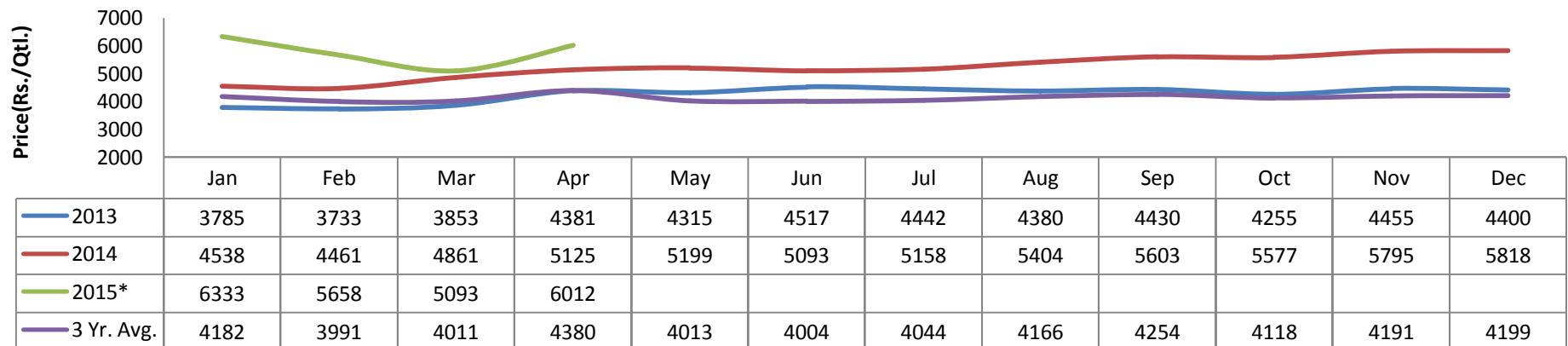
	Jan	Feb	M	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2012	3172	3425	3500	3611	4074	4089	4543	4757	4501	4471	4372	4023
2013	3817	3474	3300	3426	3305	3212	2931	2927	3046	3002	3015	2884
2014	2925	2839	3072	2976	2878	2755	2760	2802	2763	2796	2975	3077
2015*	3310	3390	3414	3836								
3 Yr. Avg.	3306	3282	3322	3462	3419	3352	3411	3495	3437	3423	3454	3328

Desi Peas at Kanpur

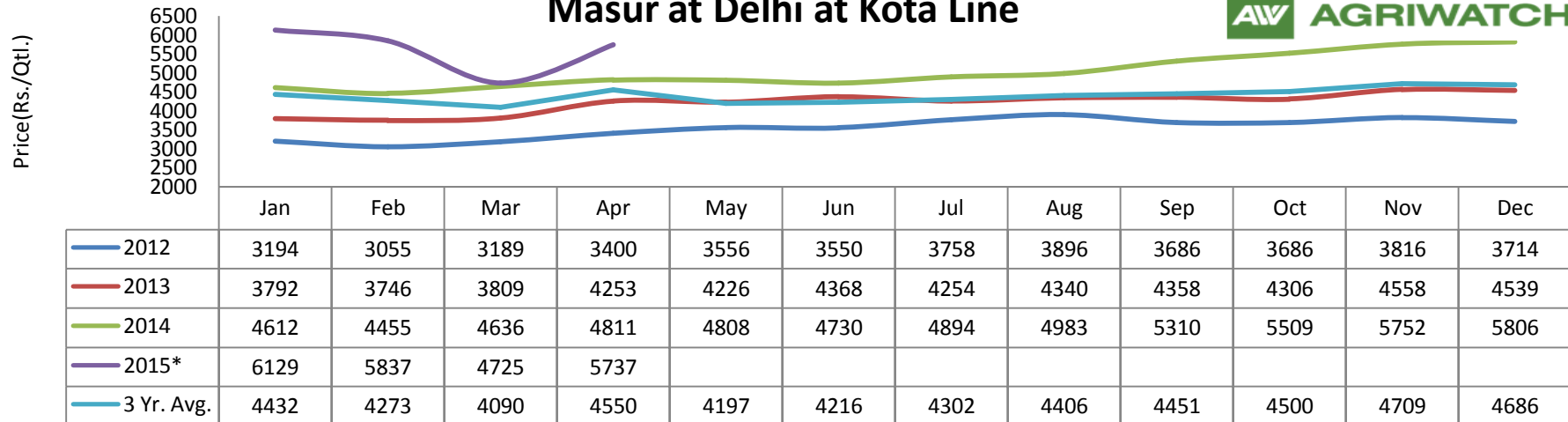


Canadian Yellow Peas in Mumbai

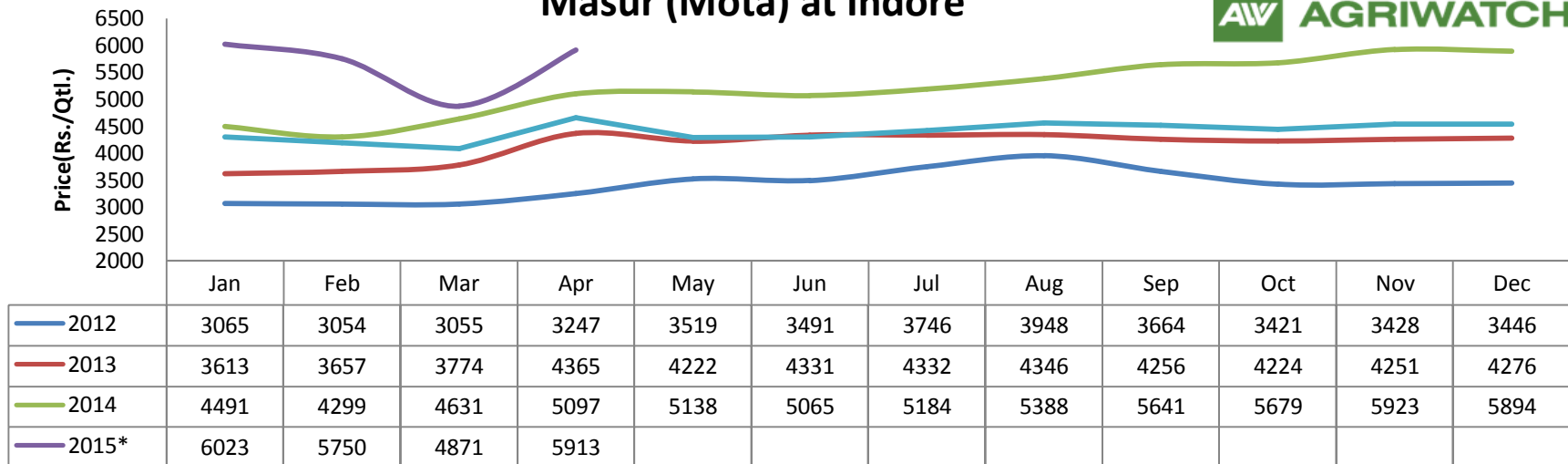


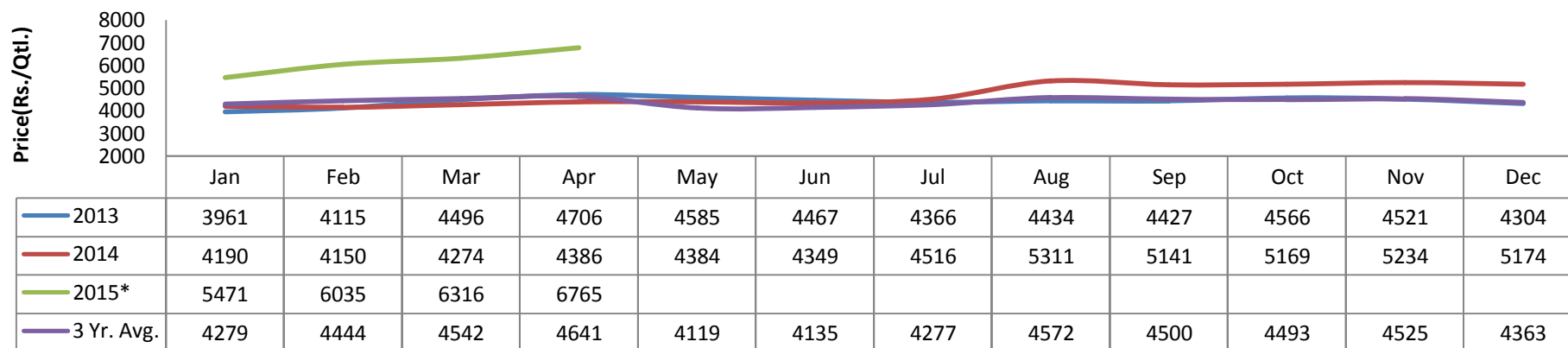
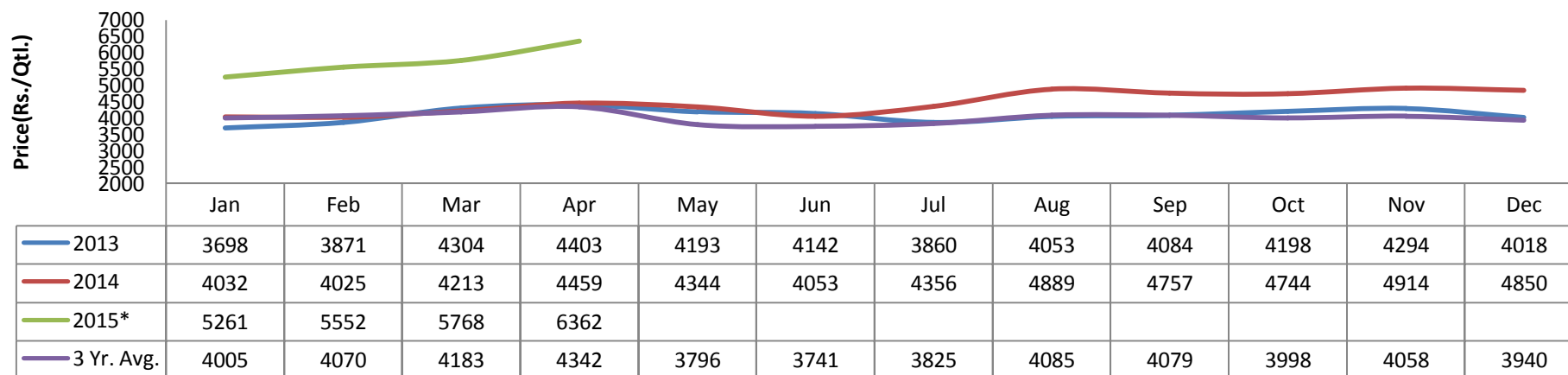
AW AGRIWATCH
Canadian Red Lentils at Mumbai

AW AGRIWATCH
Masoor (mill quality) at Kanpur


Masur at Delhi at Kota Line



Masur (Mota) at Indore



AW AGRIWATCH
Red Tur (FAQ) at Gulbarga

AW AGRIWATCH
Tur- Lemon (Burma) at Mumbai


Tur at Indore


Price(Rs./Qtl.)
7000
6000
5000
4000
3000
2000

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2012	3870	3728	3670		3842	4156	4483	4867	4565	4347	4286	3909
2013	4030	4131	4575	4735	4548	4389	4330	4391	4444	4458	4524	4166
2014	4226	4166	4338	4707	4448	4267	4496	5069	5050	5065	5321	5000

Tur at Kanpur


Price(Rs./Qtl.)
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2012	3379	3325	3297	3275	3394	3354	3692	4036	4018	3913	3928	3903
2013	4071	4105	4400	4629	4609	4567	4347	4401	4445	4390	4524	4435
2014	4491	4406	4495	4548	4393	4165	4202	4590	4698	4612	4771	4971
2015*	5528	6003	5975	6571								

Tur Lemon at Vijaywada



Price(Rs./Qtl.)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2012	3270	3076	3001	3068	3307	3701	4153	4500	4268	3962	3806	3670
2013	3707	3810	4295	4331	4182	4103	3858	4209	4133	4316	4260	4043
2014	4028	3999	4172	4416	4313	4082	4400	4883	4742	4753	4895	4844
2015*	5254	5565	5795	6387								
3 Yr. Avg.	4065	4113	4316	4551	3934	3962	4137	4531	4381	4344	4320	4186

Tur (Red) at Amaravati



Price(Rs./Qtl.)

	Jan	Feb	Mar	r	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2012	3639	3600	3526	3534	3906	4125	4657	5033	4732	4378	4156	3855
2013	3906	4160	4538	4683	4506	4429	4276	4387	4367	4396	4600	4235
2014	4197	4120	4226	4446	4418	4297	4605	5262	5085	5186	5344	5106
2015*	5422	5926	6132	6642								
3 Yr. Avg.	4291	4452	4606	4826	4277	4284	4513	4894	4728	4653	4700	4399



Urad at Jalgaon

Price(Rs./Qtl.)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2013	3500	3500							3950	4291	4437	4345
2014	4300	4200	4200	4700				5800	5000	4758	5336	5375
2015*	5713	5445	5500									
3 Yr. Avg.	4254	4143	4248	4115	3735	3806	4074	4743	4248	4092	4247	4206

AW AGRIWATCH
Urad (SQ) at Delhi

Price(Rs./Qtl.)
8000
7000
6000
5000
4000
3000
2000

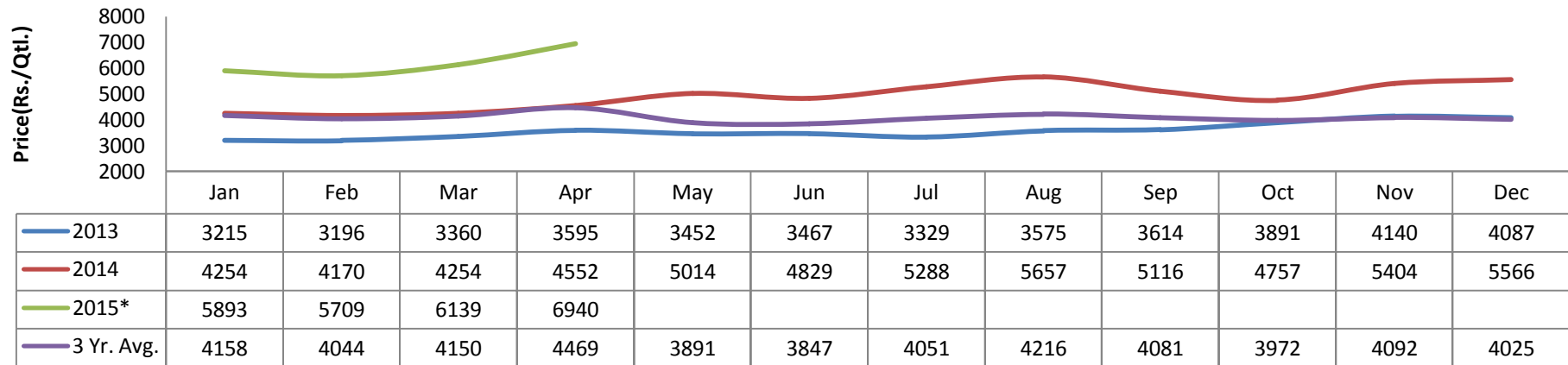
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2013	3843	3667	3772	3943	3895	3903	3779	4103	4266	4501	4644	4565
2014	4688	4753	4784	5119	5485	5557	6178	6800	6420	5945	6527	6652
2015*	6742	6335	6660	7515								
3 Yr. Avg.	4594	4720	4830	5227	4524	4522	4648	4829	4752	4569	4691	4595

AW AGRIWATCH
Urad at Jaipur

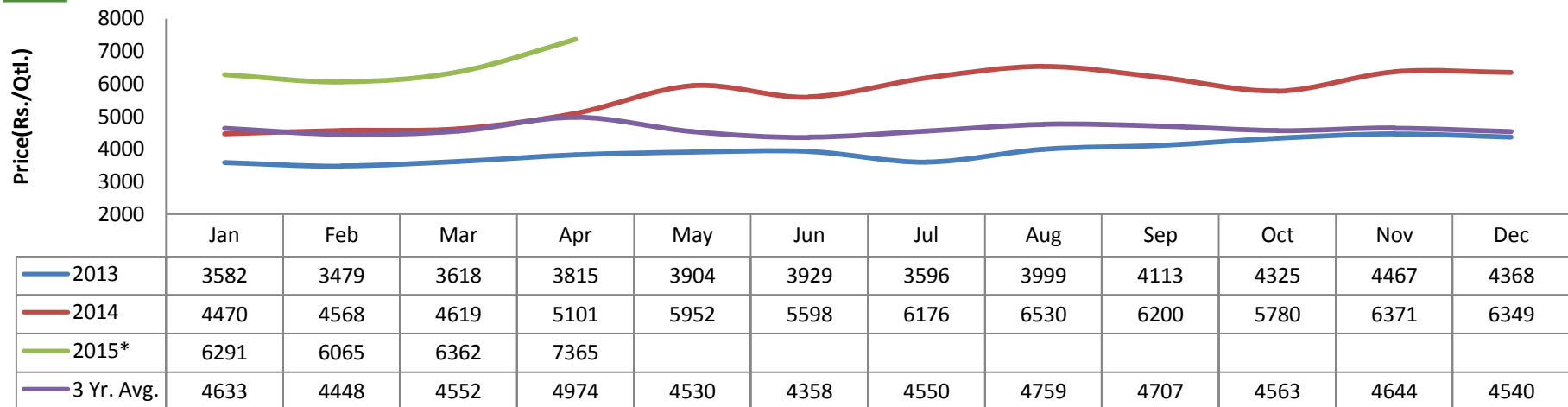
Price(Rs./Qtl.)
8000
7000
6000
5000
4000
3000
2000

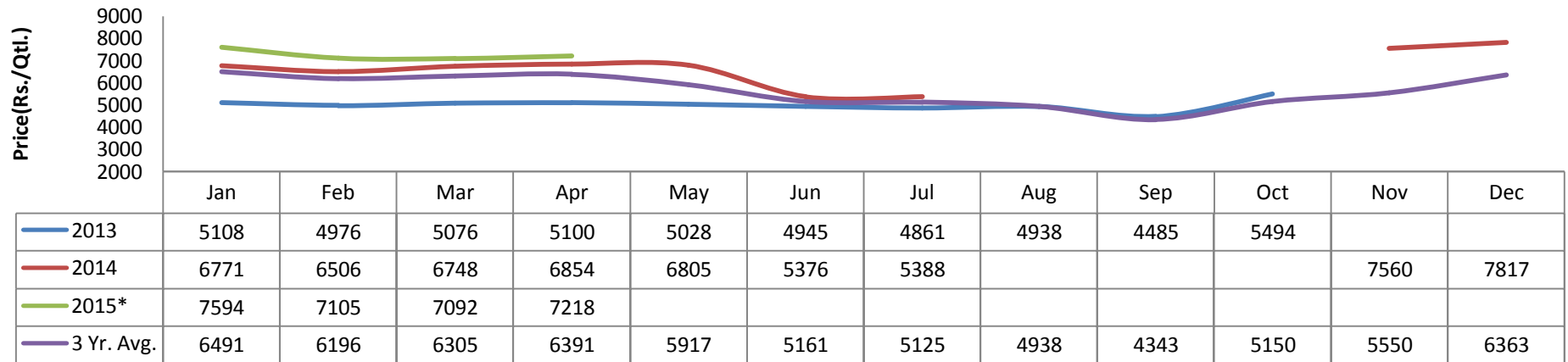
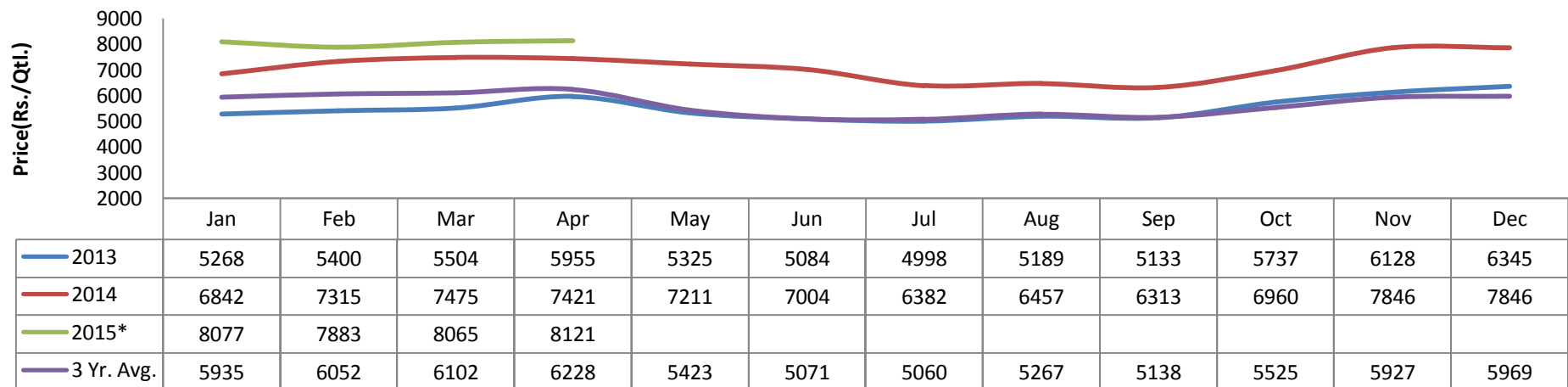
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2013	3385	3163	3214	3446	3342	3284	3227	3598	3788	3883	4263	4088
2014	4384	4390	4496	5043	5087	4820	5242	5483	4932	4333	5357	5754
2015*	6261	6013	6204	7170								
3 Yr. Avg.	4410	4279	4285	4739	4059	3987	4082	4174	4096	3812	4108	4187

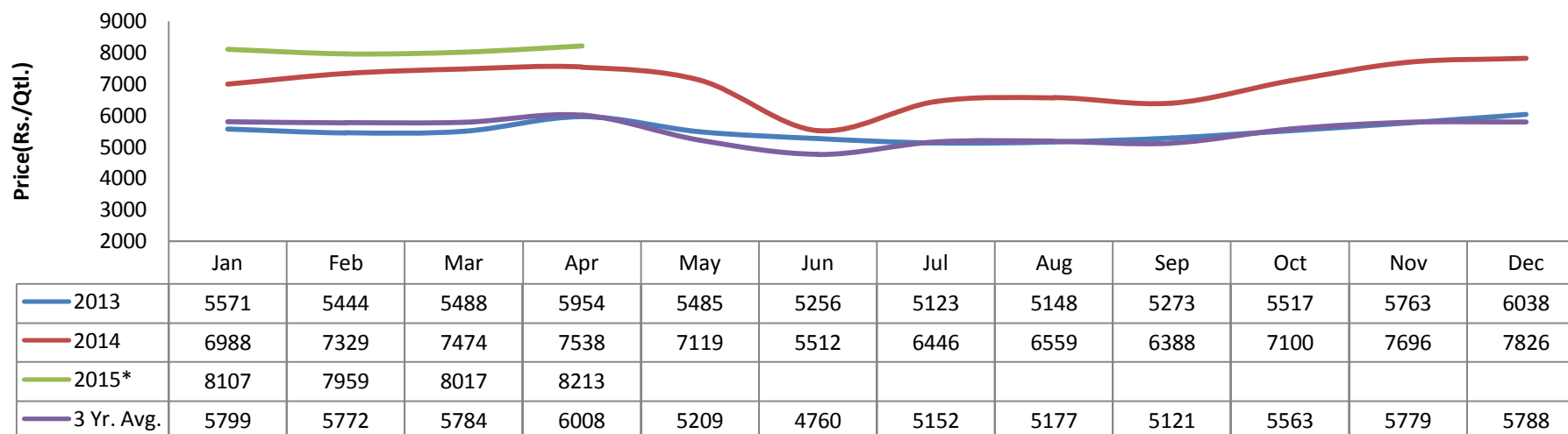
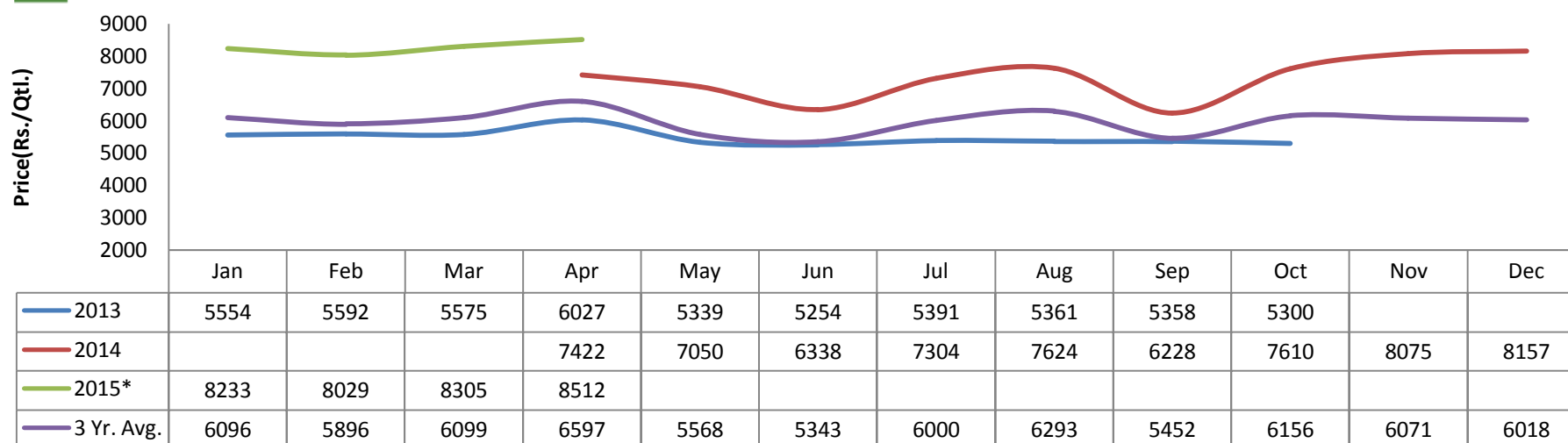
Urad (FAQ)-Burma at Mumbai



Urad (SQ)-Burma at Chennai



AW AGRIWATCH
Moong at Vijayawada

AW AGRIWATCH
Moong Chamki at Indore


AW AGRIWATCH
Moong at Jaipur

AW AGRIWATCH
Moong Pedishava at Mumbai


Indicative Pulses & Processed Pulses Prices (Domestic; Imported; Cnf) & Arrivals: [\(Back to Content\)](#)

Pulses Prices					
Pulses Variety/Origin	Market (State)	Price Type	30-Apr-15	31-Mar-15	30-Apr-14
Chana (Australia) in \$/t	Kolkatta-Cnf	Spot	NA	NA	NA
	Mumbai -Cnf	Spot	NA	640	NA
	Tuticorin -Cnf	Spot	700	640	NA
Chana (Australia) in Rs./Qtl.	Kolkatta	Spot	4525	3725	3425
	Mumbai	Spot	4400	3600	3000
	Tuticorin	Spot	4200	3600	NA
Chana (Both Desi and kantewala) in Rs./Qtl.	Ramganj	Spot	NA	NA	NA
Chana (Ethiopia) in Rs./Qtl.	Mumbai	Spot	4100	NA	NA
Chana (Raj.) in Rs./Qtl.	Delhi	Spot	4325	3550	3050
Chana (Tanzania) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Chana (Tanzania) in Rs./Qtl.	Mumbai	Spot	4200	3500	NA
Chana Annagiri in Rs./Qtl.	Akola	Spot	4200	NA	2850
	Gulbarga (Kalaburagi)	Spot	4600	3750	2700
	Latur	Spot	4550	NA	NA
	Nagpur	Spot	4400	NA	3200
	Nanded	Spot	4600	NA	2575
	Udgir	Spot	4450	3650	2650
	Yadgir	Spot	NA	NA	NA
Chana Besan in Rs./Qtl.	Delhi	Spot	5429	4529	3829
Chana Chapa in Rs./Qtl.	Akola	Spot	4000	NA	2800
	Barshi	Spot	4300	NA	2650
	Nagpur	Spot	4250	NA	2800
Chana Dall (Average Quality) in Rs./Qtl.	Indore	Spot	5600	NA	3600
Chana Dall (Branded) in Rs./Qtl.	Gulbarga (Kalaburagi)	Spot	5700	4600	NA
Chana Dall in Rs./Qtl.		Retail	5100	5100	4800
	Agartala	Wholesale	NA	4900	4500
	Agra	Retail	4900	4800	NA

	Wholesale	4700	4400	NA
	Retail	4600	4300	4600
Ahmedabad	Wholesale	4400	4050	NA
	Retail	NA	NA	NA
Aizwal	Wholesale	NA	NA	NA
	Spot	NA	NA	3200
Akola	Retail	7200	7200	7200
All India Maximum Price	Wholesale	3500	6900	6500
	Retail	3800	3800	3500
All India Minimum Price	Wholesale	5200	3500	3450
	Retail	5000	5000	4800
All India Modal Price	Wholesale	NA	4400	3840
	Retail	5000	5000	5500
Amritsar	Wholesale	4200	4600	NA
	Spot	5700	NA	NA
Barshi	Retail	5200	5200	4900
Bathinda	Wholesale	5800	4600	NA
	Retail	NA	5000	5000
Bengaluru	Wholesale	4750	4800	NA
	Retail	4000	4000	4600
Bhagalpur	Wholesale	NA	3800	4400
Bhind	Spot	5100	4150	3600

April, 2015

Bhopal	Retail	3800	3800	NA
	Wholesale	4150	3500	5800
Bhubaneshwar	Retail	6200	5000	4200
	Wholesale	6000	4650	4000
Bikaner	Spot	4900	3900	3350
	Retail	4800	4800	4600
Chandigarh	Wholesale	5300	4050	4000
	Retail	5900	5500	5000
Chennai	Wholesale	5000	4400	3850
	Retail	5600	5200	NA
Coimbatore	Wholesale	5200	4800	NA
	Retail	6500	5000	4000
Cuttack	Wholesale	5600	4600	3700
	Spot	NA	NA	3500
Dabra Dahod	Spot	NA	NA	NA
	Retail	5200	5200	5000
Dehradun	Wholesale	4700	4700	4600
	Retail	6200	5600	5000
Delhi	Spot	5300	4050	3450
	Wholesale	NA	4250	3900
Dharwad	Retail	5000	4800	5100
	Wholesale	6900	4550	NA
Dimapur	Retail	NA	6000	NA

	Wholesale	4900	5000	5000
	Retail	5900	5500	5200
Dindigul	Wholesale	5200	4600	4100
	Retail	NA	NA	NA
East Zone	Wholesale	5000	NA	NA
	Retail	6900	6900	7000
Ernakulam	Wholesale	4700	6300	6500
Gulbarga (Kalaburagi)	Spot	5600	4400	NA
	Retail	4600	4600	NA
Gurgaon	Wholesale	5200	4300	NA
	Retail	5600	4800	4100
Guwahati	Wholesale	NA	4400	NA
	Retail	4200	3900	5500
Gwalior	Wholesale	NA	3800	5300
Gwalior	Spot	5200	NA	3550
	Retail	5100	5100	NA
Haldwani	Wholesale	NA	4700	NA
	Retail	NA	3900	3500
Hisar	Wholesale	3900	3700	NA
	Retail	5400	5200	6900
Hyderabad	Wholesale	4900	5000	NA
Indore	Retail	4500	4500	4400

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	Wholesale	4000	4150	3450
	Retail	NA	3900	4600
Jabalpur	Wholesale	3900	3750	4300
	Retail	4800	4100	3600
Jaipur	Wholesale	3800	NA	3500
Jalgoan	Spot	5400	NA	3400
	Retail	5600	5000	4700
Jammu	Wholesale	4600	4400	4000
Jamshedpur	Spot	5200	4200	NA
	Retail	4000	NA	3900
Jodhpur	Wholesale	3900	NA	3600
	Retail	6200	5000	NA
	Spot	5350	4100	NA
Kanpur	Wholesale	4600	4400	NA
	Retail	4500	4400	4200
Karnal	Wholesale	4400	3850	NA
Katni	Spot	NA	NA	3500
	Retail	5500	4500	4500
Kolkata	Wholesale	4800	3700	3700
	Retail	4200	4200	4200
Kota	Wholesale	NA	3900	NA
Kozhikode	Retail	5000	5000	6000

	Wholesale	5000	4700	5700
Latur	Spot	5550	NA	3900
	Retail	6000	5300	NA
Lucknow	Wholesale	5700	4950	NA
	Retail	4700	NA	7200
Ludhiana	Wholesale	4600	4200	NA
	Retail	5000	4800	4300
Mandi	Wholesale	NA	4430	4012
	Retail	5100	5100	6400
Mumbai	Wholesale	4358	4000	4500
	Retail	4700	4500	NA
Nagpur	Wholesale	4600	4205	3800
Nagpur	Spot	NA	NA	4200
	Retail	NA	NA	NA
North Zone	Wholesale	4050	NA	NA
	Retail	NA	NA	NA
North-East Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Otanagar	Wholesale	5200	NA	NA
	Retail	4900	4900	NA
Palakkad	Wholesale	5300	4700	NA
Panaji	Retail	6300	5800	5300

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	Wholesale	4000	4800	4450
	Retail	4800	4800	NA
Panchkula	Wholesale	4300	4400	NA
	Retail	5400	5000	4000
Patna	Wholesale	3800	4300	3700
Pipariya	Spot	5600	NA	3850
	Retail	NA	5900	NA
Port Blair	Wholesale	5200	5500	NA
	Retail	6000	5500	5000
Puducherry	Wholesale	5400	4700	4200
	Retail	NA	4600	NA
Purnia	Wholesale	4800	4400	NA
	Retail	5700	5000	4100
Raipur	Wholesale	5500	4500	3500
	Retail	5000	5100	4000
Rajkot	Wholesale	3500	4500	NA
	Retail	5400	5000	4800
Ranchi	Wholesale	5800	4400	4100
	Retail	4200	4200	NA
Rewa	Wholesale	3900	3900	NA
Rourkela	Retail	5700	4800	4500

	Wholesale	4800	4500	3900
	Retail	4000	NA	NA
Sagar	Wholesale	4100	NA	NA
	Retail	5900	4800	4000
Sambalpur	Wholesale	5400	4400	3900
	Retail	NA	5200	5000
Shillong	Wholesale	NA	4700	NA
	Retail	5700	5000	4700
Shimla	Wholesale	4610	4500	4400
	Retail	5000	NA	3700
Siliguri	Wholesale	NA	NA	3500
	Retail	NA	NA	NA
South Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Srinagar	Wholesale	5000	NA	NA
	Retail	7200	7200	6400
T.Puram	Wholesale	6300	6900	6100
	Retail	5800	5400	NA
Thiruchirapalli	Wholesale	5200	4900	4100
	Retail	5300	5300	NA
Thrissur	Wholesale	4700	5000	NA

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Chana Desi in Rs./Qtl.

	Retail	5600	5200	NA
Tirunelveli	Wholesale	6900	4800	NA
	Retail	4800	4600	NA
Varanasi	Wholesale	4500	4400	NA
	Retail	5200	4900	4600
Vijaywada	Wholesale	4800	4600	NA
	Retail	5200	5000	4900
Visakhapatnam	Wholesale	NA	4600	NA
	Retail	5500	4900	NA
Wayanad	Wholesale	5400	4400	NA
	Retail	NA	NA	NA
West Zone	Wholesale	5100	NA	NA
Ahmednagar	Spot	4200	3350	2700
Ajmer	Spot	NA	NA	2750
Alwar	Spot	3900	3100	2825
Ashok Nagar	Spot	4300	NA	2650
Barshi	Spot	4000	NA	NA
Bhind	Spot	4000	3200	2750
Bina	Spot	4100	NA	2800
Bundi	Spot	3850	NA	2750
Dabra	Spot	4100	NA	2800
Dahod	Spot	4200	NA	NA
Gadarwara	Spot	NA	NA	2600
Gotegaon	Spot	NA	NA	2200
Gwalior	Spot	4150	NA	2775
Harda	Spot	4050	NA	2650

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	Harpalpur	Spot	NA	NA	NA
	Jaipur	Spot	4250	3400	2975
	Jhansi	Spot	4150	NA	NA
	Kanpur	Spot	4625	3700	NA
	Katni	Spot	NA	NA	2750
	Kekri	Spot	3900	NA	2715
	Khandwa	Spot	NA	NA	NA
	Khurai	Spot	4150	NA	NA
	Kota	Spot	3850	3290	2800
	Lalitpur	Spot	NA	NA	NA
	Merta City	Spot	4000	NA	2775
	Morena	Spot	4000	3300	NA
	Nagpur	Spot	4250	NA	NA
	Pipariya	Spot	4100	NA	2700
	Sriganganagar	Spot	4025	NA	2865
	Tikamgarh	Spot	4100	NA	NA
	Vijaywada	Spot	4500	3450	3200
	Rajgarh	Spot	NA	NA	NA
Chana Dollar in Rs./Qtl.	Sujalpur	Spot	5300	NA	NA
	Ujjain	Spot	5100	NA	5200
Chana G 12/Vijay in Rs./Qtl.	Latur	Spot	4550	NA	2650
	Jalna	Spot	4200	3350	2500
Chana Gauran in Rs./Qtl.	Latur	Spot	NA	NA	2600
	Amaravati	Spot	4500	NA	NA
	Bikaner	Spot	4050	3400	3000
Chana in Rs./Qtl.	Jalgoan	Spot	4400	NA	2600
	Raipur	Spot	4550	3575	2850
	Sedam	Spot	4400	3600	2730
	Solapur	Spot	4550	3750	2850
Chana kantewala/katawala (M.P. Origin) in Rs./Qtl.	Delhi	Spot	4225	3425	3050
	Barshi	Spot	4000	NA	2500
Chana kantewala/katawala in Rs./Qtl.	Dewas	Spot	4000	3450	2800

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Chana Masumi in Rs./Qtl.	Indore	Spot	4350	NA	2850
Chana Mixed (Mill) in Rs./Qtl.	Khurai	Spot	4250	NA	NA
Chana Mixed in Rs./Qtl.	Lalitpur	Spot	NA	NA	NA
Chana Pila in Rs./Qtl.	Nanded	Spot	4200	NA	2500
Chana Vijay in Rs./Qtl.	Neemuch	Spot	4200	NA	2850
Chana Vishal in Rs./Qtl.	Rajgarh	Spot	NA	NA	NA
Chana White-Katu in Rs./Qtl.	Sujalpur	Spot	4100	NA	NA
Kabuli Chana (Russia) in \$/t	Yadgir	Spot	NA	NA	NA
Kabuli Chana (Russia) in Rs./Qtl.	Latur	Spot	4350	NA	NA
Kabuli Chana 44-46 Mill Quality in Rs./Qtl.	Akola	Spot	4200	NA	2600
Kabuli Chana 58-60 Export Quality in Rs./Qtl.	Jalna	Spot	4350	3450	2725
Kabuli Chana 7/8/9 mm (Iran) in \$/t	Udgir	Spot	4350	3500	NA
Kabuli Chana FAQ (Burma) in \$/t	Ahmednagar	Spot	4300	3450	2750
Kabuli Chana FAQ 7 MM (Burma) in \$/t	Rajgarh	Spot	NA	NA	NA
Kabuli Chana in Rs./Qtl.	Mumbai -Cnf	Spot	NA	540	NA
Lentil Cripsom (Canada) in \$/t	Mumbai	Spot	4150	3525	NA
Lentil Red Crimson No 2 (Canada) in \$/t	Indore	Spot	5600	NA	5300
Lentil Red Flash Variety (Australia) in \$/t		Spot	6000	NA	5800
Lentil Red Nuggets variety (Australia) in \$/t		Spot	NA	NA	NA
Lentil Richlea Yellow (Canada/USA) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Lentil Yellow (Canada) in Rs./Qtl.		Spot	NA	NA	NA
Lentil Yellow (USA) in Rs./Qtl.	Dabra	Spot	NA	NA	NA
Lentil Yellow Laired No.2 (Canada) in \$/t	Sujalpur	Spot	4200	NA	NA
	Kolkatta-Cnf	Spot	NA	NA	NA
		Spot	NA	760	750
	Mumbai -Cnf	Spot	NA	NA	NA
		Spot	NA	NA	NA
	Chennai -Cnf	Spot	NA	NA	621
		Spot	5700	NA	4451
	Chennai	Spot	5600	NA	NA
	Mumbai -Cnf	Spot	NA	NA	NA

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Lentil Yellow -Richela No.2 (USA) in \$/t		Spot	NA	NA	NA
Masoor (Bareily) in Rs./Qtl.	Kanpur	Spot	6825	5550	NA
Masoor (Canada) in Rs./Qtl.	Kolkatta	Spot	6550	5350	5100
Masoor (Canada)(Container) in Rs./Qtl.	Mumbai	Spot	6350	5250	5025
Masoor (Kotaline) in Rs./Qtl.	Delhi	Spot	6300	5050	4850
Masoor (Seed-Condition) in Rs./Qtl.	Katni	Spot	NA	NA	5050
Masoor (Sikri Line) in Rs./Qtl.		Spot	6800	5600	5250
Masoor Badi /malka dal in Rs./Qtl.	Delhi	Spot	7800	6500	5800
Masoor Chanti-Export Quality in Rs./Qtl.		Spot	8600	7100	6600
Masoor Chota (FAQ) in Rs./Qtl.	Indore	Spot	6375	NA	5075
Masoor Dall in Rs./Qtl.	Gotegaon	Spot	NA	NA	NA
Masoor Dall (Medium) in Rs./Qtl.	Indore	Spot	7400	NA	5900
Masoor Dall Choti in Rs./Qtl.	Delhi	Spot	8200	7000	6400
		Retail	7500	7500	7500
	Agartala	Wholesale			
			7000	7000	7000
		Retail	7500	7700	NA
	Agra	Wholesale			
			7100	7000	NA
		Retail	8000	7500	4500
	Ahmedabad	Wholesale	7550	7300	4200
		Retail	NA	NA	NA
	Aizwal	Wholesale	NA	NA	NA
		Retail	9000	8600	8600
	All India Maximum Price	Wholesale			
			8500	8300	7300
		Retail	5700	5700	4500
	All India Minimum Price	Wholesale			
			5700	5700	4200
	All India Modal Price	Retail	8000	8500	6275
Masoor Dall in Rs./Qtl.					

	Wholesale	6800	6000	6200
	Retail	7000	7000	5600
Amritsar	Wholesale	6600	6600	5200
	Retail	8500	8300	8600
Bathinda	Wholesale	7600	7400	7200
	Retail	NA	NA	NA
Bengaluru	Wholesale	NA	NA	NA
	Retail	7200	7200	5600
Bhagalpur	Wholesale	7000	7000	5400
	Retail	6800	6800	NA
Bhopal	Wholesale	6500	6500	NA
	Retail	7500	6400	6500
Bhubaneshwar	Wholesale	7200	6000	6200
	Retail	7300	7300	7000
Chandigarh	Wholesale	6600	6600	6500
	Retail	7300	7100	7500
Chennai	Wholesale	6000	6000	7000
	Retail	7700	7000	NA
Coimbatore	Wholesale	7300	6500	NA
	Retail	8000	6700	6500
Cuttack	Wholesale	7500	6250	6200

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Dehradun	Retail	8000	8000	7700
	Wholesale	7600	7400	7300
Delhi	Retail	8900	8600	6900
	Wholesale	7900	6850	5800
Dharwad	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Dimapur	Retail	NA	8500	NA
	Wholesale	NA	7500	NA
Dindigul	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
East Zone	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Ernakulam	Retail	7200	7200	5600
	Wholesale	6900	6900	5400
Gurgaon	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Guwahati	Retail	7900	7000	6600
	Wholesale	7550	6900	6200
Gwalior	Retail	6900	6800	4800
	Wholesale	6700	6600	4700
Haldwani	Retail	8000	7600	NA

	Wholesale	7800	7400	NA
	Retail	NA	6600	5200
Hisar	Wholesale	NA	6400	4800
	Retail	7000	7000	6000
Hyderabad	Wholesale	6800	6800	5800
	Retail	6400	6200	6900
Indore	Wholesale	6250	6000	5950
	Retail	NA	6800	5100
Jabalpur	Wholesale	NA	6300	4900
	Retail	7100	6400	6300
Jaipur	Wholesale	6900	NA	6200
	Retail	7800	8000	NA
Jammu	Wholesale	7300	6900	NA
	Retail	7000	NA	6500
Jodhpur	Wholesale	6500	NA	6200
	Retail	9000	7800	NA
Kanpur	Wholesale	8100	6800	NA
	Retail	7400	7400	6300
Karnal	Wholesale	6800	6800	5700
Katni	Spot	NA	NA	5900
Kolkata	Retail	7200	6800	6000

	Wholesale	6200	5900	5500
	Retail	6200	6200	5700
Kota	Wholesale	6000	6000	5500
	Retail	6400	6200	6200
Kozhikode	Wholesale	6200	6000	6000
	Retail	7500	8200	NA
Lucknow	Wholesale	7100	7700	NA
	Retail	8000	8000	7800
Ludhiana	Wholesale	7500	7500	7300
	Retail	8000	7400	7200
Mandi	Wholesale	7580	7120	6918
	Retail	8100	8100	7300
Mumbai	Wholesale	7000	7100	5650
	Retail	7200	7300	NA
Nagpur	Wholesale	6952	7017	NA
	Retail	NA	NA	NA
North Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
North-East Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Otanagar	Wholesale	NA	NA	NA

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Palakkad	Retail	5700	5700	NA
	Wholesale	5700	5700	NA
Panaji	Retail	8300	8500	7300
	Wholesale	7500	7400	6550
Panchkula	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Patna	Retail	7000	6500	6100
	Wholesale	6600	5850	5800
Port Blair	Retail	NA	8000	NA
	Wholesale	NA	7500	NA
Puducherry	Retail	8000	7500	6500
	Wholesale	7300	6900	6000
Purnia	Retail	NA	6400	NA
	Wholesale	NA	6200	NA
Raipur	Retail	8500	8500	6000
	Wholesale	7700	7700	5500
Rajkot	Retail	7500	7400	7000
	Wholesale	6800	6500	5900
Ranchi	Retail	7200	7200	NA
	Wholesale	6500	6500	NA
Rewa	Retail	6400	6400	NA

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	Wholesale	6220	6220	NA
	Retail	7400	6300	6300
Rourkela	Wholesale	7000	6000	5900
	Retail	8000	NA	NA
Sagar	Wholesale	7800	NA	NA
	Retail	7200	6200	6200
Sambalpur	Wholesale	6900	5900	5900
	Retail	NA	7800	7000
Shillong	Wholesale	NA	7000	6300
	Retail	9000	8500	7000
Shimla	Wholesale	8500	7800	6500
	Retail	7400	NA	6000
Siliguri	Wholesale	6800	NA	5500
	Retail	NA	NA	NA
South Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Srinagar	Wholesale	NA	NA	NA
	Retail	6900	6900	5600
T.Puram	Wholesale	6600	6600	5400
	Retail	NA	NA	NA
Thiruchirapalli	Wholesale	NA	NA	NA

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		Retail	7800	7800	NA
	Thrissur	Wholesale	7500	7500	NA
		Retail	NA	NA	NA
	Tirunelveli	Wholesale	NA	NA	NA
		Retail	7200	6500	NA
	Varanasi	Wholesale	6500	6000	NA
		Retail	7100	7100	6700
	Vijaywada	Wholesale	6800	6800	6300
		Retail	6500	6500	5400
	Visakhapatnam	Wholesale	6050	6050	4900
		Retail	7400	7400	NA
	Wayanad	Wholesale	7200	7200	NA
		Retail	NA	NA	NA
	West Zone	Wholesale	NA	NA	NA
	Gwalior	Spot	7500	NA	5750
Masoor Dall Malka in Rs./Qtl.	Jamshedpur	Spot	7150	6150	NA
	Kanpur	Spot	7325	6150	NA
Masoor Desi in Rs./Qtl.	Ashok Nagar	Spot	5600	NA	4650
	Pipariya	Spot	6000	NA	4650
	Gotegaon	Spot	NA	NA	4000
	Gwalior	Spot	6400	NA	4700
Masoor in Rs./Qtl.	Harpalpur	Spot	NA	NA	NA
	Jhansi	Spot	5400	NA	NA
	Khurai	Spot	6200	NA	NA
	Lalitpur	Spot	NA	NA	NA

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	Patna	Spot	6500	5350	4900
	Raipur	Spot	6250	4900	4950
	Tuticorin	Spot	5500	4400	NA
Masoor Kali in Rs./Qtl.	Bina	Spot	6150	NA	4600
Masoor Medium (barik) in Rs./Qtl.	Indore	Spot	6350	NA	5050
Masoor Medium in Rs./Qtl.	Dabra	Spot	5100	NA	4800
Masoor Mill Quality Kanpur in Rs./Qtl.	Rajgarh	Spot	NA	NA	NA
Masoor Mota Masra in Rs./Qtl.	Kanpur	Spot	6650	5275	NA
Masoor Vessel in Rs./Qtl.	Indore	Spot	6400	NA	5100
Moong (Eithopia) in \$/t	Mumbai	Spot	6000	5150	NA
Moong (Gujarat) in Rs./Qtl.	Mumbai -Cnf	Spot	NA	NA	NA
Moong (Kanpur-U.P.) in Rs./Qtl.		Spot	NA	NA	NA
Moong (Karnataka) in Rs./Qtl.	Delhi	Spot	NA	NA	NA
Moong (kishangarh-Raj) in Rs./Qtl.		Spot	NA	NA	NA
Moong (MP) in Rs./Qtl.		Spot	NA	NA	7600
Moong (Raj. line) in Rs./Qtl.		Spot	8100	8100	NA
Moong (Tanzania) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Moong (Tanzania) in Rs./Qtl.	Mumbai	Spot	7450	7600	6600
Moong (UP line) in Rs./Qtl.	Delhi	Spot	NA	NA	NA
Moong Annaseva (Burma) in \$/t	Kanpur	Spot	7500	NA	NA
Moong Annaseva (FOB) in \$/t	Mumbai -Cnf	Spot	1230	1200	NA
	Yangon-Myanmar	Spot	NA	1150	NA
	Dahod	Spot	NA	NA	NA
	Delhi	Spot	NA	NA	NA
	Gulbarga (Kalaburagi)	Spot	NA	NA	NA
Moong chamki in Rs./Qtl.	Indore	Spot	8000	NA	7200
	Jalgoan	Spot	NA	NA	NA
	Jalna	Spot	NA	8200	NA
	Solapur	Spot	NA	NA	NA
Moong Chilka in Rs./Qtl.	Merta City	Spot	8000	NA	NA

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Moong crystal variety (Australia) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
		Retail	7400	7400	7500
Moong Dall in Rs./Qtl.	Agartala	Wholesale	6700	7000	7200
		Retail	9500	9300	NA
	Agra	Wholesale	9100	8900	NA
		Retail	10700	10000	7500
	Ahmedabad	Wholesale	10100	9650	7200
		Retail	NA	NA	NA
	Aizwal	Wholesale	NA	NA	NA
		Retail	12000	12000	12000
	All India Maximum Price	Wholesale	10800	11000	10300
		Retail	7400	7400	6100
	All India Minimum Price	Wholesale	6700	7000	5900
		Retail	11000	10133	10000
	All India Modal Price	Wholesale	9100	9000	9000
		Retail	9500	9000	6900
	Amritsar	Wholesale	9100	8600	6500
		Retail	11300	10700	12000
	Bathinda	Wholesale	10300	9700	10200
		Retail	NA	10600	10200
	Bengaluru	Wholesale	NA	10200	9800
		Retail	9700	9700	7200
	Bhagalpur	Wholesale	9500	9500	7000

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Bhopal	Retail	8500	8500	NA
	Wholesale	8000	8000	NA
Bhubaneswar	Retail	9300	9400	8200
	Wholesale	8800	9000	7900
Chandigarh	Retail	9200	9200	8800
	Wholesale	8350	8350	8200
Chennai	Retail	11300	11000	10000
	Wholesale	9100	8800	9000
Coimbatore	Retail	9800	9800	NA
	Wholesale	9300	9000	NA
Cuttack	Retail	9200	9000	7900
	Wholesale	8800	8600	7600
Dehradun	Retail	10700	10600	10700
	Wholesale	10500	9900	9800
Delhi	Retail	10400	10200	10100
	Wholesale	9200	9100	9100
Dharwad	Retail	10500	10500	9300
	Wholesale	10250	10250	9200
Dimapur	Retail	NA	12000	NA
	Wholesale	NA	11000	NA
Dindigul	Retail	9600	9400	8800

	Wholesale	9100	8950	8400
	Retail	NA	NA	NA
East Zone	Wholesale	NA	NA	NA
	Retail	10300	10300	8000
Ernakulam	Wholesale	9800	9800	7800
	Retail	7400	7400	NA
Gurgaon	Wholesale	7200	7200	NA
	Retail	10500	10300	9500
Guwahati	Wholesale	10100	9900	9200
	Retail	8700	8600	6500
Gwalior	Wholesale	8400	8300	6300
	Retail	10800	10800	NA
Haldwani	Wholesale	9800	9800	NA
	Retail	8100	8100	6700
Hisar	Wholesale	7900	7900	6500
	Retail	11000	10800	9800
Hyderabad	Wholesale	10800	10600	9500
	Retail	9600	9600	NA
Indore	Wholesale	9100	9100	NA
	Retail	NA	8200	6100
Jabalpur	Wholesale	NA	8000	5900

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Jaipur	Retail	9300	9000	8600
	Wholesale	9100	NA	8500
Jalgoan	Spot	NA	NA	NA
	Retail	10200	10200	10000
Jammu	Wholesale	9000	9000	9000
	Retail	9000	NA	9000
Jodhpur	Wholesale	8600	NA	8500
	Retail	11000	11000	NA
Kanpur	Wholesale	9800	9700	NA
	Retail	10000	10000	NA
Karnal	Wholesale	9300	9300	NA
	Retail	11200	11000	9200
Kolkata	Wholesale	9200	9200	8300
	Retail	9400	9400	9200
Kota	Wholesale	9200	9200	9000
	Retail	8800	8700	9300
Kozhikode	Wholesale	8600	8500	9000
	Retail	10500	10500	NA
Lucknow	Wholesale	9600	9600	NA
	Retail	9500	9500	7700
Ludhiana	Wholesale	9000	9000	7200
	Retail	10500	10400	10200
Mandi				

	Wholesale	9942	9942	9810
	Retail	10300	10000	10200
Mumbai	Wholesale	9500	9500	9950
	Retail	10000	9900	NA
Nagpur	Wholesale	9352	9247	NA
	Retail	NA	NA	NA
North Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
North-East Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Otanagar	Wholesale	NA	NA	NA
	Retail	9400	9400	NA
Palakkad	Wholesale	9100	9100	NA
	Retail	12000	12000	11300
Panaji	Wholesale	10250	10250	9900
	Retail	8000	8000	NA
Panchkula	Wholesale	7200	7200	NA
	Retail	10000	9500	8800
Patna	Wholesale	9700	9000	8500
	Retail	NA	11600	NA
Port Blair	Wholesale	NA	11000	NA

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Puducherry	Retail	11000	11500	10000
	Wholesale	10100	10800	9200
Purnia	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Raipur	Retail	11000	11000	9000
	Wholesale	10000	10000	8400
Rajkot	Retail	11000	NA	10000
	Wholesale	10000	NA	9000
Ranchi	Retail	12000	12000	NA
	Wholesale	10000	NA	NA
Rewa	Retail	9000	9000	NA
	Wholesale	8635	8635	NA
Rourkela	Retail	9500	9400	8300
	Wholesale	9200	9000	8000
Sagar	Retail	9500	NA	NA
	Wholesale	9300	NA	NA
Sambalpur	Retail	9400	9500	8000
	Wholesale	9000	9100	7700
Shillong	Retail	NA	12000	11300
	Wholesale	NA	11000	10300
Shimla	Retail	10500	10000	9900

	Wholesale	9700	9500	9300
	Retail	9800	NA	8200
Siliguri	Wholesale	9700	NA	7700
	Retail	NA	NA	NA
South Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Srinagar	Wholesale	NA	NA	NA
	Retail	9000	9300	9300
T.Puram	Wholesale	8700	8800	9000
	Retail	9400	9700	NA
Thiruchirapalli	Wholesale	9000	9000	NA
	Retail	11000	11000	NA
Thrissur	Wholesale	10500	10500	NA
	Retail	9700	9500	NA
Tirunelveli	Wholesale	9300	9000	NA
	Retail	11000	10000	NA
Varanasi	Wholesale	9500	9000	NA
	Retail	10900	10700	9600
Vijaywada	Wholesale	10700	10500	9200
	Retail	11000	10800	9000
Visakhapatnam	Wholesale	10700	10500	8500

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		Retail	10700	10600	NA
	Wayanad	Wholesale			
			10400	10200	NA
		Retail	NA	NA	NA
	West Zone	Wholesale			
			NA	NA	NA
Moong Dall Mogar (bold) in Rs./Qtl.	Akola	Spot	NA	NA	10000
Moong Dall Mogar (colourful branded) in Rs./Qtl.	Gulbarga (Kalaburagi)	Spot	10200	10100	NA
Moong Dall Mogar in Rs./Qtl.	Indore	Spot	11000	NA	9800
Moong Dall Split (Average) in Rs./Qtl.	Jamshedpur	Spot	9800	9800	NA
Moong Desi (Merta City-Raj) in Rs./Qtl.	Bikaner	Spot	10200	9700	9400
	Delhi	Spot	NA	NA	NA
	Ajmer	Spot	NA	NA	7400
	Bikaner	Spot	NA	NA	NA
	Bina	Spot	NA	NA	NA
Moong Desi in Rs./Qtl.	Hathras	Spot	NA	NA	NA
	Ludhiana	Spot	NA	8000	NA
	Pipariya	Spot	7200	NA	NA
	Udgir	Spot	NA	NA	NA
Moong FAQ in Rs./Qtl.	Gulbarga (Kalaburagi)	Spot	6652	6615	NA
Moong Gauran in Rs./Qtl.	Jalna	Spot	NA	7200	NA
Moong Green (China) in Rs./Qtl.	Mumbai	Spot	NA	NA	NA
Moong Green (Uzbekistan) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
	Delhi	Spot	NA	NA	NA
Moong Green in Rs./Qtl.	Gotegaon	Spot	NA	NA	NA
	Sedam	Spot	NA	NA	NA
	Ahmednagar	Spot	8100	8300	8700
	Akola	Spot	8400	NA	6600
Moong in Rs./Qtl.	Amaravati	Spot	NA	NA	NA
	Barshi	Spot	NA	NA	NA
	Harda	Spot	7600	NA	NA
	Jaipur	Spot	8000	8000	7300

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	Kekri	Spot	7600	NA	7500
	Lalitpur	Spot	NA	NA	NA
	Latur	Spot	NA	NA	NA
	Sriganganagar	Spot	NA	NA	NA
	Vijaywada	Spot	7200	7000	6600
Moong Kekdi in Rs./Qtl.	Delhi	Spot	NA	NA	NA
Moong Kenya in Rs./Qtl.	Mumbai	Spot	8000	8000	6900
Moong Mogar (Mertacity-Raj) in Rs./Qtl.	Delhi	Spot	NA	NA	7500
	Dahod	Spot	NA	NA	NA
Moong Mogar in Rs./Qtl.	Merta City	Spot	7900	NA	NA
	Yadgir	Spot	NA	NA	NA
Moong Pedishewa/Pedisheva/Pedishewar (Burma) in \$/t	Mumbai -Cnf	Spot	1280	1220	1100
Moong Pedishewa/Pedisheva/Pedishewar (FOB) in \$/t	Yangon-Myanmar	Spot	NA	1200	NA
Moong Pedishewa/Pedisheva/Pedishewar in Rs./Qtl.	Kolkatta	Spot	NA	NA	NA
Moong Pokako/Pakaku (Burma) in \$/t	Mumbai	Spot	8700	8300	7000
Moong Pokako/Pakaku (FOB) in \$/t	Mumbai -Cnf	Spot	1120	1120	1060
Moong Pokako/Pakkaku in Rs./Qtl.	Yangon-Myanmar	Spot	NA	1080	1050
Moong Polish (Mertacity-Raj) in Rs./Qtl.	Mumbai	Spot	7250	7200	6700
	Delhi	Spot	NA	NA	NA
Moong Polish in Rs./Qtl.	Merta City	Spot	8000	NA	NA
Moong Popat in Rs./Qtl.	Yadgir	Spot	NA	NA	NA
	Delhi	Spot	NA	NA	NA
Peas Dall in Rs./Qtl.	Jamshedpur	Spot	2850	2700	NA
Peas Desi in Rs./Qtl.	Kanpur	Spot	2730	2625	NA
Peas Green (America) in Rs./Qtl.		Spot	2620	2375	NA
Peas Green (Argentina) in \$/t	Mumbai	Spot	2950	2900	4151
	Mumbai -Cnf	Spot	NA	NA	NA
Peas Green (Canada) in Rs./Qtl.	Kolkatta	Spot	3100	2750	4325
	Mumbai	Spot	2950	2900	4051

Peas Green Break-bulk (Canada) in \$/t	Mumbai -Cnf	Spot	NA	NA	650
	Dabra	Spot	3000	NA	2500
Peas Green in Rs./Qtl.	Gotegaon	Spot	NA	NA	NA
	Tuticorin	Spot	2900	2700	NA
Peas Green No 2 Thresher run (USA) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Peas White (Canada) in Rs./Qtl.	Kanpur	Spot	2701	2611	NA
Peas White Dall in Rs./Qtl.	Gwalior	Spot	2875	NA	3100
	Dabra	Spot	2800	NA	2500
Peas White in Rs./Qtl.	Gwalior	Spot	2325	NA	2500
	Harpalpur	Spot	NA	NA	2600
	Jhansi	Spot	2240	NA	NA
Peas White/Yellow (America) in Rs./Qtl.		Spot	2441	2301	2975
Peas White/Yellow (Canada) in Rs./Qtl.	Mumbai	Spot	2441	2301	2975
Peas Yellow (Canada) in \$/t		Spot	375	390	NA
Peas Yellow (Russia) in \$/t	Tuticorin -Cnf	Spot	390	350	NA
Peas Yellow (Russia) in Rs./Qtl.	Mumbai	Spot	NA	NA	NA
Peas Yellow in \$/t	Mumbai -Cnf	Spot	NA	350	NA
	Gotegaon	Spot	NA	NA	NA
Peas Yellow in Rs./Qtl.	Tuticorin	Spot	2551	2350	NA
Peas Yellow/White (Canada) in Rs./Qtl.		Spot	2611	2421	3250
Peas Yellow/White (Russia) in Rs./Qtl.	Kolkatta	Spot	2500	2375	NA
Peas Yellow-Break-Bulk (Canada) in \$/t		Spot	NA	NA	NA
Peas Yellow-Container (Canada) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Peas Yellow-Container (Ukraine) in \$/t	Kolkatta-Cnf	Spot	NA	NA	455
Peas Yellow-Vessel(Canada) in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Tur (Local) in Kyat/t	Kolkatta-Cnf	Spot	NA	NA	NA
Tur (Mah.) in Rs./Qtl.	Yangon-Myanmar	Spot	NA	938000	645000
Tur (MP) in Rs./Qtl.	Nagpur	Spot	7000	NA	4500
Tur (UP Line) in Rs./Qtl.		Spot	6650	6150	NA
Tur Arusha in \$/t	Kanpur	Spot	6750	6125	NA
	Mumbai -Cnf	Spot	NA	NA	NA

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Tur Arusha in Rs./Qtl.	Mumbai	Spot	NA	NA	4475
Tur BDM in Rs./Qtl.	Jalna	Spot	6800	6300	4500
Tur Black in Rs./Qtl.	Ahmednagar	Spot	6400	5800	4000
Tur Condition in Rs./Qtl.	Barshi	Spot	6500	NA	4000
	Katni	Spot	NA	NA	4100
	Agartala	Retail	5600	5600	5600
		Wholesale	5350	5350	5350
	Agra	Retail	9000	8700	NA
		Wholesale	8500	8200	NA
		Retail	8600	8200	6500
	Ahmedabad	Wholesale	8100	7900	6300
		Retail	NA	NA	NA
	Aizwal	Wholesale	NA	NA	NA
		Retail	10500	10000	8600
	All India Maximum Price	Wholesale	9800	9300	7800
		Retail	5600	5600	5600
	All India Minimum Price	Wholesale	5350	5350	5350
		Retail	9400	9000	7000
	All India Modal Price	Wholesale	9000	8000	6200
	Amaravati	Spot	NA	NA	NA
		Retail	7400	7400	6900
	Amritsar	Wholesale	7000	7000	6500
		Retail	9100	8900	7900
	Bathinda	Wholesale	8200	8000	6900
	Bengaluru	Retail	NA	9200	7500

	Wholesale	NA	9000	7300
	Retail	8000	8000	6800
Bhagalpur	Wholesale	7800	7800	6600
	Retail	7800	7800	NA
Bhopal	Wholesale	7200	7200	NA
	Retail	9400	8400	6500
Bhubaneshwar	Wholesale	9000	8000	6300
	Retail	7800	7800	7500
Chandigarh	Wholesale	7000	7000	6800
	Retail	9900	9000	7200
Chennai	Wholesale	9000	8000	6200
	Retail	9800	8800	NA
Coimbatore	Wholesale	9300	8400	NA
	Retail	9400	8600	7000
Cuttack	Wholesale	9000	8300	6740
	Retail	8200	8000	6800
Dehradun	Wholesale	7500	7500	6300
	Retail	10100	9500	7500
Delhi	Wholesale	9350	8300	6500
	Retail	9000	8500	7200
Dharwad	Wholesale	8700	8250	7100

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Dimapur	Retail	NA	9000	NA
	Wholesale	NA	8500	NA
Dindigul	Retail	9600	8600	6500
	Wholesale	9380	8450	6170
East Zone	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Ernakulam	Retail	8400	8400	8200
	Wholesale	7900	7900	7700
Gurgaon	Retail	7200	7200	NA
	Wholesale	6800	6800	NA
Guwahati	Retail	8800	7600	6300
	Wholesale	8400	7350	5900
Gwalior	Retail	7500	7000	6400
	Wholesale	7300	6900	6200
Haldwani	Retail	7700	7700	NA
	Wholesale	7600	7600	NA
Hisar	Retail	6900	6900	5800
	Wholesale	6700	6700	5500
Hyderabad	Retail	9200	8600	8000
	Wholesale	9000	8400	7800
Indore	Retail	8600	8500	7000

	Wholesale	8200	8150	6475
	Retail	NA	7000	6100
Jabalpur	Wholesale	NA	6750	5900
	Retail	8300	7600	6400
Jaipur	Wholesale	8100	NA	6200
Jalgoan	Spot	10500	NA	6500
	Retail	10200	9000	7800
Jammu	Wholesale	9200	8500	6800
Jamshedpur	Spot	8850	8050	NA
	Retail	7800	NA	7000
Jodhpur	Wholesale	7400	NA	6600
	Retail	9400	9200	NA
Kanpur	Wholesale	9100	8400	NA
	Retail	7800	7700	7100
Karnal	Wholesale	7280	7200	6500
	Retail	9400	8600	6800
Kolkata	Wholesale	8600	8000	6000
	Retail	7200	7200	7000
Kota	Wholesale	6800	6800	6600
	Retail	8400	8000	7600
Kozhikode	Wholesale	8200	7800	7400
Lucknow	Retail	7900	7300	NA

	Wholesale	7500	6900	NA
	Retail	7500	7500	7700
Ludhiana	Wholesale	7000	7000	7200
	Retail	9400	8900	7500
Mandi	Wholesale	8960	8517	7180
	Retail	8300	8000	8600
Mumbai	Wholesale	7600	7500	7300
	Retail	8100	8000	NA
Nagpur	Wholesale	7565	7463	NA
	Retail	NA	NA	NA
North Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
North-East Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Otanagar	Wholesale	NA	NA	NA
	Retail	8200	8200	NA
Palakkad	Wholesale	7800	7800	NA
	Retail	9400	8800	7300
Panaji	Wholesale	NA	8100	6200
	Retail	7400	7400	NA
Panchkula	Wholesale	7000	7000	NA

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Patna	Retail	9500	8500	6500
	Wholesale	9000	8000	6200
Pipariya	Spot	9600	NA	6300
	Retail	NA	9800	NA
Port Blair	Wholesale	NA	9200	NA
	Retail	10500	9500	8000
Puducherry	Wholesale	9700	8800	7200
	Retail	NA	8600	NA
Purnia	Wholesale	NA	8300	NA
	Retail	10500	9000	7200
Raipur	Wholesale	9500	8000	6700
	Retail	9100	9000	7000
Rajkot	Wholesale	7900	7700	6500
	Retail	8700	8500	7000
Ranchi	Wholesale	7800	7600	6400
	Retail	7000	7000	NA
Rewa	Wholesale	6730	6730	NA
	Retail	9300	8200	6900
Rourkela	Wholesale	8900	7800	6600
	Retail	8000	NA	NA
Sagar	Wholesale	7800	NA	NA
	Retail	9300	8000	6500
Sambalpur	Retail	9300	8000	6500

	Wholesale	9000	7700	6200
	Retail	NA	8300	6800
Shillong	Wholesale	NA	7600	6200
	Retail	10000	9000	7500
Shimla	Wholesale	9500	8500	7000
	Retail	6800	NA	6800
Siliguri	Wholesale	6400	NA	6300
	Retail	NA	NA	NA
South Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Srinagar	Wholesale	NA	NA	NA
	Retail	6700	6700	7800
T.Puram	Wholesale	6300	6300	7500
	Retail	10000	9000	NA
Thiruchirapalli	Wholesale	9600	8700	NA
	Retail	9300	9200	NA
Thrissur	Wholesale	9000	8900	NA
	Retail	9800	9000	NA
Tirunelveli	Wholesale	9400	8400	NA
	Retail	9500	8000	NA
Varanasi	Wholesale	9000	7500	NA

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		Retail	9200	8600	6400
	Vijaywada	Wholesale			
			8950	8350	6200
		Retail	9300	8600	6500
	Visakhapatnam	Wholesale			
			9000	8300	6400
		Retail	9200	8700	NA
	Wayanad	Wholesale			
			8700	8500	NA
		Retail	NA	NA	NA
	West Zone	Wholesale			
			NA	NA	NA
	Akola	Spot	NA	NA	6500
	Barshi	Spot	9800	NA	6500
	Dahod	Spot	NA	NA	NA
Tur Dall Phatka in Rs./Qtl.	Gulbarga (Kalaburagi)	Spot	10000	8500	6000
	Katni	Spot	NA	NA	6300
	Latur	Spot	9900	NA	6300
	Nagpur	Spot	NA	NA	7000
Tur Dall Phatka(General) in Rs./Qtl.	Indore	Spot	9600	NA	6300
	Akola	Spot	NA	NA	5700
Tur Dall Sava no. in Rs./Qtl.	Barshi	Spot	9000	NA	6000
	Dahod	Spot	NA	NA	NA
	Katni	Spot	NA	NA	5700
Tur Desi in Rs./Qtl.	Morena	Spot	5600	5100	NA
	Pipariya	Spot	7000	NA	4500
Tur in \$/t	Kolkatta-Cnf	Spot	NA	NA	NA
	Bhind	Spot	6300	5200	4250
	Dabra	Spot	NA	NA	NA
Tur in Rs./Qtl.	Gadarwara	Spot	NA	NA	4500
	Jaipur	Spot	NA	NA	NA
	Khandwa	Spot	NA	NA	NA

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	Raipur	Spot	7200	6250	4600
	Solapur	Spot	7200	6350	4450
Tur Kenya in Rs./Qtl.	Mumbai	Spot	NA	NA	NA
	Chennai -Cnf	Spot	1080	NA	NA
Tur Lemon (Burma) in \$/t	Mumbai -Cnf	Spot	1080	935	735
	Delhi	Spot	6900	6000	4550
Tur Lemon (Burma) in Rs./Qtl.	Kolkatta	Spot	7000	5950	4450
	Mumbai	Spot	6800	5950	4375
Tur Lemon (FOB) in \$/t	Yangon-Myanmar	Spot	NA	910	700
	Chennai	Spot	6700	NA	4450
Tur Lemon in Rs./Qtl.	Vijaywada	Spot	6800	5800	4400
Tur Mah. Origin in Rs./Qtl.	Indore	Spot	6900	NA	4500
Tur Malavi Red in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Tur Malawi/Mozambique in Rs./Qtl.	Mumbai	Spot	NA	NA	4325
Tur Matwara in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Tur Matwara in Rs./Qtl.	Mumbai	Spot	NA	NA	4301
Tur Nirmal in Rs./Qtl.	Yadgir	Spot	NA	NA	NA
Tur Red (Variety-Maruti) in Rs./Qtl.	Jalna	Spot	6400	5400	4100
Tur red Bariyadi in \$/t	Mumbai -Cnf	Spot	NA	NA	NA
Tur Red Desi in Rs./Qtl.	Hathras	Spot	5750	NA	4000
Tur Red FAQ in Rs./Qtl.	Gulbarga (Kalaburagi)	Spot	7025	6325	4500
	Ahmednagar	Spot	6100	5600	3800
	Akola	Spot	7000	NA	4250
	Amaravati	Spot	7000	NA	NA
	Barshi	Spot	7000	NA	4300
	Dahod	Spot	6000	NA	NA
Tur Red in Rs./Qtl.	Gotegaon	Spot	NA	NA	NA
	Latur	Spot	7100	NA	4450
	Sedam	Spot	7050	6200	4410
	Udgir	Spot	6950	6350	4450
	Yadgir	Spot	6900	NA	4375

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All India Maximum Price	Retail	11000	10300	8800
	Wholesale	10050	10050	8700
All India Minimum Price	Retail	5200	5200	4700
	Wholesale	5000	5000	4500
All India Modal Price	Retail	9000	7500	6900
	Wholesale	7400	7500	6000
Amritsar	Retail	7200	7200	5700
	Wholesale	6900	6900	5300
Bathinda	Retail	9000	8500	8400
	Wholesale	8100	7600	7200
Bengaluru	Retail	NA	9800	8800
	Wholesale	NA	9500	8600
Bhagalpur	Retail	7600	7600	6400
	Wholesale	7400	7400	6200
Bhopal	Retail	6800	6800	NA
	Wholesale	6500	6500	NA
Bhubaneshwar	Retail	9400	7600	6800
	Wholesale	9000	7200	6400
Chandigarh	Retail	6500	6500	6000
	Wholesale	5750	5750	5600
Chennai	Retail	10100	9100	7800

	Wholesale			
		9300	7600	6500
Coimbatore	Retail	10000	8600	NA
	Wholesale			
		9400	8200	NA
Cuttack	Retail	9200	7400	6900
	Wholesale			
		8800	7000	6600
Dehradun	Retail	8200	8200	6500
	Wholesale			
		7700	7700	6000
Delhi	Retail	10400	8700	7100
	Wholesale			
		9100	7600	6300
Dharwad	Retail	10300	10300	8800
	Wholesale			
		10050	10050	8700
Dimapur	Retail	NA	8000	NA
	Wholesale			
		NA	7500	NA
Dindigul	Retail	9800	8700	7800
	Wholesale			
		9500	8400	7600
East Zone	Retail	NA	NA	NA
	Wholesale			
		NA	NA	NA
Ernakulam	Retail	7700	7500	7500
	Wholesale			
		7200	7000	6900
Gurgaon	Retail	6200	6200	NA
	Wholesale			
		5800	5800	NA

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Guwahati	Retail	9400	8600	7100
	Wholesale	9000	8200	6700
Gwalior	Retail	7500	6800	5300
	Wholesale	7300	6600	5100
Haldwani	Retail	8000	8000	NA
	Wholesale	7800	7800	NA
Hisar	Retail	NA	7200	5300
	Wholesale	NA	7000	5000
Hyderabad	Retail	9400	9200	7400
	Wholesale	9100	8900	7200
Indore	Retail	7600	7500	6300
	Wholesale	7200	7100	5550
Jabalpur	Retail	NA	6600	4700
	Wholesale	NA	6500	4500
Jaipur	Retail	8300	7300	6000
	Wholesale	8150	NA	5900
Jalgaon	Spot	NA	NA	NA
	Retail	9000	8200	NA
Jammu	Wholesale	7800	7400	NA
	Retail	7400	NA	6800
Jodhpur	Wholesale	7000	NA	6400
	Retail	10000	9000	NA
Kanpur	Retail			

	Wholesale	9000	7800	NA
	Retail	7600	7500	6500
Karnal	Wholesale	7000	6900	6000
	Retail	9800	8500	6200
Kolkata	Wholesale	8800	7500	NA
	Retail	7100	7100	6600
Kota	Wholesale	6750	6750	6400
	Retail	8000	7500	8300
Kozhikode	Wholesale	7800	7300	8100
	Retail	9200	8400	NA
Lucknow	Wholesale	8900	8250	NA
	Retail	7500	7500	7800
Ludhiana	Wholesale	7000	7000	7300
	Retail	9200	8300	6500
Mandi	Wholesale	8750	7912	6170
	Retail	8500	8100	8200
Mumbai	Wholesale	7950	7850	7350
	Retail	7100	7100	NA
Nagpur	Wholesale	7010	7010	NA
	Retail	NA	NA	NA
North Zone	Wholesale	NA	NA	NA

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North-East Zone	Retail	NA	NA	NA
	Wholesale			
Otanagar	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Palakkad	Retail	9300	9300	NA
	Wholesale	8900	8900	NA
Panaji	Retail	10500	8500	7800
	Wholesale	NA	7900	6750
Panchkula	Retail	7000	7000	NA
	Wholesale	6500	6500	NA
Patna	Retail	9000	8000	5800
	Wholesale	8500	7500	5500
Port Blair	Retail	NA	9500	NA
	Wholesale	NA	9200	NA
Puducherry	Retail	11000	9000	8500
	Wholesale	10000	8400	7600
Purnia	Retail	NA	NA	NA
	Wholesale	NA	NA	NA
Raipur	Retail	7500	7500	6200
	Wholesale	7000	7000	5700
Rajkot	Retail	9100	9000	7000

	Wholesale	8300	8100	6500
	Retail	8200	8200	NA
Ranchi	Wholesale	7500	7500	NA
	Retail	5200	5200	NA
Rewa	Wholesale	5000	5000	NA
	Retail	8900	7500	6400
Rourkela	Wholesale	8600	7200	6100
	Retail	8000	NA	NA
Sagar	Wholesale	7800	NA	NA
	Retail	9100	8000	6400
Sambalpur	Wholesale	8800	7600	6100
	Retail	NA	9200	7700
Shillong	Wholesale	NA	8400	7000
	Retail	9000	8000	6600
Shimla	Wholesale	8500	7500	6100
	Retail	7000	NA	6200
Siliguri	Wholesale	6200	NA	5500
	Retail	NA	NA	NA
South Zone	Wholesale	NA	NA	NA
	Retail	NA	NA	NA
Srinagar	Wholesale	NA	NA	NA

April, 2015

		Retail	7700	7700	7400
	T.Puram	Wholesale			
			7500	7500	7100
		Retail	10000	8700	NA
	Thiruchirapalli	Wholesale			
			9600	8400	NA
		Retail	8600	8500	NA
	Thrissur	Wholesale			
			8300	8100	NA
		Retail	10000	8700	NA
	Tirunelveli	Wholesale			
			9600	8200	NA
		Retail	7000	6500	NA
	Varanasi	Wholesale			
			6500	6000	NA
		Retail	9000	8600	6500
	Vijaywada	Wholesale			
			8600	8200	6150
		Retail	9100	8900	6700
	Visakhapatnam	Wholesale			
			8600	8400	6000
		Retail	8500	8000	NA
	Wayanad	Wholesale			
			8000	7700	NA
		Retail	NA	NA	NA
	West Zone	Wholesale			
			NA	NA	NA
Urad Dall Mogar (General-Average) in Rs./Qtl.	Indore	Spot	13000	NA	8300
Urad Dall Mogar (local branded) in Rs./Qtl.	Gulbarga (Kalaburagi)	Spot	11000	9200	NA
Urad Dall Mogar in Rs./Qtl.	Jamshedpur	Spot	8200	7150	NA
Urad Dall Split (Average) in Rs./Qtl.	Bikaner	Spot	10300	8200	6100
Urad Desi in Rs./Qtl.	Akola	Spot	6900	NA	4800

April, 2015

	Ashok Nagar	Spot	NA	NA	NA
	Bikaner	Spot	NA	NA	NA
	Jalgoan	Spot	NA	NA	NA
	Kanpur	Spot	7850	6450	NA
	Neemuch	Spot	8100	NA	4000
	Pipariya	Spot	NA	NA	NA
	Ramganj	Spot	NA	NA	NA
	Udgir	Spot	NA	NA	NA
Urad FAQ (Burma) in \$/t	Chennai -Cnf	Spot	1190	NA	790
	Mumbai -Cnf	Spot	1150	935	775
Urad FAQ (Burma) in Rs./Qtl.	Kolkatta	Spot	7150	6450	4650
	Mumbai	Spot	7800	6200	4625
Urad FAQ (FOB) in \$/t		Spot	NA	910	735
Urad FAQ (Local) in Kyat/t	Yangon-Myanmar	Spot	NA	945000	687000
Urad FAQ in Rs./Qtl.	Gulbarga (Kalaburagi)	Spot	5354	5210	NA
Urad Gota Barnded in Rs./Qtl.	Guntur	Spot	10800	8350	7000
Urad in \$/t	Kolkatta-Cnf	Spot	NA	NA	NA
	Ahmednagar	Spot	7500	6300	4800
	Barshi	Spot	NA	NA	NA
	Bundi	Spot	NA	NA	4250
	Dahod	Spot	8100	NA	NA
	Harda	Spot	NA	NA	NA
	Harpalpur	Spot	NA	NA	NA
	Indore	Spot	7100	NA	4500
Urad in Rs./Qtl.	Jaipur	Spot	8000	6400	5000
	Jalna	Spot	NA	5400	NA
	Jhansi	Spot	7400	NA	NA
	Kekri	Spot	7700	NA	4500
	Khandwa	Spot	NA	NA	NA
	Khurai	Spot	NA	NA	NA
	Kota	Spot	7600	6055	5150
	Lalitpur	Spot	NA	NA	NA

April, 2015

	Latur	Spot	8200	NA	4700
	Rajgarh	Spot	NA	NA	NA
	Sedam	Spot	NA	NA	NA
	Tikamgarh	Spot	7750	NA	NA
Urad Kali in Rs./Qtl.	Dabra	Spot	NA	NA	NA
	Gotegaon	Spot	NA	NA	NA
Urad lal in Rs./Qtl.	Dabra	Spot	NA	NA	NA
Urad Mogar in Rs./Qtl.	Dahod	Spot	NA	NA	NA
Urad Rangoli in Rs./Qtl.	Dabra	Spot	NA	NA	NA
Urad Sada(Bada) in Rs./Qtl.	Vijaywada	Spot	8000	5900	5400
Urad SQ (Burma) in \$/t	Chennai -Cnf	Spot	1250	NA	890
	Mumbai -Cnf	Spot	1200	995	880
Urad SQ (FOB) in \$/t		Spot	NA	980	840
Urad SQ (Local) in Kyat/t	Yangon-Myanmar	Spot	NA	1012000	760000
Urad SQ in Rs./Qtl.		Spot	8200	6750	5250
Yellow Peas in Rs./Qtl.	Delhi	Spot	2700	2625	NA

Pulses Arrivals	30-Apr-15	31-Mar-15	30-Apr-14
Chana (Both Desi and kantewala) in Qtls.			
Ramganj	NA	NA	NA
Chana Annagiri in Qtls.			
Gulbarga(Kalaburagi)	800	500	NA
Latur	NA	NA	10000
Udgir	600	500	NA
Yadgir	NA	NA	NA
Chana Both(MP and Raj. Origin) in Motors/trucks (each of 15 tonne)			
Delhi	40	30	NA
Chana Dall in Qtls.			

April, 2015

Dabra	NA	NA	NA
Chana Desi in Qtls.			
Ajmer	NA	NA	150
Alwar	4000	1000	NA
Ashok Nagar	3000	NA	500
Barshi	1500	NA	NA
Bhind	20	20	30
Bina	3500	NA	200
Bundi	50	NA	50
Dabra	600	NA	NA
Dahod	NA	NA	NA
Gadarwara	NA	NA	800
Gotegaon	NA	NA	10
Gwalior	200	NA	150
Harda	3000	NA	NA
Harpalpur	NA	NA	NA
Jaipur	NA	NA	NA
Jhansi	1000	NA	NA
Kanpur	NA	NA	NA
Katni	NA	NA	200
Kekri	700	NA	250
Khandwa	NA	NA	NA
Kota	1000	600	NA
Lalitpur	NA	NA	NA
Merta City	200	NA	NA
Morena	NA	NA	NA
Pipariya	3000	NA	500
Sriganganagar	400	NA	NA
Tikamgarh	100	NA	NA
Vijaywada	1000	1500	500

Chana Dollar in Qtls.

Rajgarh	NA	NA	NA
Sujalpur	1000	NA	NA

Chana G 12/Vijay in Qtls.

Latur	NA	NA	10000
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Chana Gauran in Qtls.

Jalna	500	1000	150
Latur	NA	NA	NA

Chana in Qtls.

Ahmednagar	500	500	300
Akola	4000	NA	NA
Amaravati	3000	NA	NA
Barshi	NA	NA	NA
Bikaner	NA	NA	3000
Jalgaon	700	NA	NA
Khurai	2000	NA	NA
Nagpur	1500	NA	7000
Nanded	2000	NA	1000
Raipur	2000	3000	1000
Sedam	500	200	NA
Solapur	800	1000	NA
Ujjain	2000	NA	2000

Chana kantewala/katawala in Qtls.

Dewas	400	3000	2000
Indore	1000	NA	500
Lalitpur	NA	NA	NA
Neemuch	300	NA	100
Rajgarh	NA	NA	NA

Sujalpur	700	NA	NA
Chana Masumi in Qtls.			
Yadgir	NA	NA	NA
Chana Mixed (Mill) in Qtls.			
Latur	3000	NA	NA
Chana Pila in Qtls.			
Jalna	200	300	NA
Chana White-Katu in Qtls.			
Rajgarh	NA	NA	NA
Kabuli Chana in Qtls.			
Dabra	NA	NA	200
Sujalpur	800	NA	NA
Masoor (Bareily) in Qtls.			
Kanpur	NA	NA	NA
Masoor (Kota-Raj.) in Qtls.			
Delhi	NA	NA	NA
Masoor (Seed-Condition) in Qtls.			
Katni	NA	NA	200
Masoor (Sikri-Raj.) in Qtls.			
Delhi	NA	NA	NA
Masoor Dal in Qtls.			
Gotegaon	NA	NA	NA

Masoor Dall Malka in Qtls.			
Kanpur	NA	NA	NA
Masoor Desi in Qtls.			
Ashok Nagar	500	NA	NA
Pipariya	500	NA	NA
Masoor in Qtls.			
Gotegaon	NA	NA	NA
Gwalior	50	NA	4000
Harpalpur	NA	NA	2000
Jhansi	200	NA	NA
Khurai	500	NA	NA
Lalitpur	NA	NA	NA
Patna	NA	800	5000
Raipur	1400	1000	1500
Masoor Kali in Qtls.			
Bina	400	NA	NA
Masoor Medium (barik) in Qtls.			
Indore	400	NA	400
Masoor Medium in Qtls.			
Dabra	150	NA	2000
Rajgarh	NA	NA	NA
Masoor Mill Quality in Qtls.			
Kanpur	NA	NA	NA
Moong (Kanpur-U.P.) in Qtls.			

April, 2015

Delhi	NA	NA	NA
Moong (Karnataka) in Qtls.			
Delhi	NA	NA	NA
Moong (kishangarh-Raj) in Qtls.			
Delhi	NA	NA	NA
Moong (Sumerpur-Raj.) in Qtls.			
Delhi	NA	NA	NA
Moong (UP line) in Qtls.			
Kanpur	NA	NA	NA
Moong Chamki in Qtls.			
Delhi	NA	NA	NA
Gulbarga(Kalaburagi)	NA	NA	NA
Indore	500	NA	700
Jalgaon	NA	NA	700
Jalna	NA	NA	NA
Solapur	NA	NA	800
Moong Desi (Merta City-Raj) in Qtls.			
Delhi	NA	NA	NA
Moong Desi in Qtls.			
Ajmer	NA	NA	4000
Bina	NA	NA	NA
Hathras	NA	NA	3000
Ludhiana	NA	NA	3000
Merta City	400	NA	NA
Pipariya	50	NA	NA

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Udgir	NA	NA	5000
Moong FAQ in Qtls.			
Gulbarga(Kalaburagi)	45	52	NA
Moong Gauran in Qtls.			
Jalna	NA	NA	150
Moong Green in Qtls.			
Delhi	NA	NA	NA
Gotegaon	NA	NA	NA
Sedam	NA	NA	600
Moong in Qtls.			
Ahmednagar	200	200	700
Akola	NA	NA	1000
Amaravati	NA	NA	NA
Barshi	NA	NA	200
Harda	1000	NA	NA
Jaipur	NA	NA	NA
Kekri	150	NA	300
Lalitpur	NA	NA	NA
Latur	NA	NA	6000
Sriganganagar	NA	NA	NA
Vijaywada	3000	2000	NA
Moong Kekri in Qtls.			
Delhi	NA	NA	NA
Moong Mogar (Merta City-Raj) in Qtls.			
Delhi	NA	NA	NA

Moong Mogar in Qtls.			
Yadgir	NA	NA	NA
Moong Polish (Merta City-Raj) in Qtls.			
Delhi	NA	NA	NA
Moong Polish in Qtls.			
Yadgir	NA	NA	NA
Moong Popat in Qtls.			
Delhi	NA	NA	1000
Peas Desi in Qtls.			
Kanpur	NA	NA	NA
Peas Green in Qtls.			
Gotegaon	NA	NA	NA
Peas White in Qtls.			
Dabra	1000	NA	NA
Harpalpur	NA	NA	NA
Jhansi	2500	NA	NA
Peas Yellow in Qtls.			
Gotegaon	NA	NA	NA
Tur BDM in Qtls.			
Jalna	200	300	100
Tur Desi in Qtls.			
Morena	NA	NA	3000
Pipariya	1300	NA	2000

Tur in Qtls.

Ahmednagar	200	300	500
Barshi	300	NA	NA
Bhind	40	50	NA
Dabra	NA	NA	NA
Dahod	NA	NA	NA
Gadarwara	NA	NA	8
Jaipur	NA	NA	NA
Katni	NA	NA	2000
Khandwa	NA	NA	NA
Nagpur	1500	NA	5000
Raipur	1500	1000	NA
Solapur	1200	1500	NA

Tur Lemon in Qtls.

Vijaywada	NA	NA	3000
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Tur Mah. Origin in Qtls.

Indore	500	NA	NA
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Tur Nirmal in Qtls.

Yadgir	NA	NA	800
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Tur Red (Variety-Maruti) in Qtls.

Jalna	50	150	400
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Tur Red in Qtls.

Akola	2000	NA	NA
Amaravati	3000	NA	4000
Gotegaon	NA	NA	NA
Gulbarga(Kalaburagi)	3000	3000	NA

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Hathras	12	NA	NA
Latur	2000	NA	400
Sedam	1000	500	NA
Udgir	800	800	NA
Yadgir	100	NA	NA
Tur TRS in Qtls.			
Yadgir	NA	NA	NA
Tur White Desi in Qtls.			
Jalgoan	700	NA	NA
Tur White in Qtls.			
Akola	NA	NA	100
Jalna	400	1000	NA
Latur	300	NA	400
Urad (Mah. origin) in Qtls.			
Indore	500	NA	NA
Urad (Polish) in Qtls.			
Vijaywada	5000	25000	NA
Urad Desi in Qtls.			
Akola	NA	NA	1000
Ashok Nagar	NA	NA	1000
Jalgoan	NA	NA	300
Kanpur	NA	NA	300
Neemuch	100	NA	1000
Ramganj	NA	NA	400
Solapur	NA	NA	700
Udgir	NA	NA	1000

Urad FAQ in Qtls.

Gulbarga(Kalaburagi)	25	32	300
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Urad in Qtls.

Ahmednagar	200	300	4000
Barshi	NA	NA	20
Bina	NA	NA	500
Bundi	NA	NA	500
Dahod	NA	NA	50
Harda	NA	NA	NA
Harpalpur	NA	NA	30
Indore	NA	NA	800
Jaipur	NA	NA	1000
Jalna	NA	NA	NA
Jhansi	150	NA	NA
Kekri	150	NA	NA
Khandwa	NA	NA	NA
Khurai	NA	NA	1000
Kota	50	170	NA
Lalitpur	NA	NA	NA
Latur	10	NA	NA
Pipariya	NA	NA	400
Rajgarh	NA	NA	NA
Sedam	NA	NA	1200
Tikamgarh	200	NA	3000

Urad Kali in Qtls.

Dabra	NA	NA	NA
Gotegaon	NA	NA	NA

Urad lal in Qtls.

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Dabra	NA	NA	NA
Urad Rangoli in Qtls.			
Dabra	NA	NA	NA
Urad Sada(Bada) in Qtls.			
Vijaywada	NA	NA	NA

(Source:-Wholesale and Retail Prices are taken from Ministry of Consumer Affairs, Food and Public distribution)

Pulses Snapshot

India

India Pulses Production (in MMT) Snapshot

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Pulses	Season	01-02	02-03	03-04	04-05	05-06	06-07	07-08	08-09	09-10	10-11	11-12	12-13	13-14 4 th	14-15	14-15 1 st	%
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														Adv.Est.	Target	Adv.Est.	Share 13-14
Lentil*	Rabi	0.92	0.97	0.87	1.04	0.99	0.95	0.91	0.81	0.95	1.03	0.94					
Tur	Kharif	2.26	2.19	2.36	2.35	2.74	2.31	3.08	2.27	2.46	2.86	2.65	3.02	3.29	3.72	2.74	17%
Gram	Rabi	5.47	4.24	5.72	5.47	5.60	6.33	5.75	7.06	7.48	8.22	7.70	8.83	9.88	9.30		51%
Urad	Kharif	0.98	1.00	1.20	0.95	0.90	0.94	1.12	0.84	0.81	1.40	1.23	1.43	1.07	1.20	1.15	6%
	Rabi	0.52	0.47	0.27	0.38	0.35	0.50	0.34	0.33	0.42	0.36	0.53	0.47	0.45	0.41		2%
	Total	1.50	1.47	1.47	1.33	1.25	1.44	1.46	1.17	1.24	1.76	1.77	1.90	1.51	1.61	1.15	8%
Moong	Kharif	0.87	0.64	1.43	0.81	0.69	0.84	1.25	0.78	0.44	1.53	1.24	0.79	0.98	1.08	0.71	5%
	Rabi	0.24	0.23	0.28	0.25	0.26	0.28	0.27	0.26	0.25	0.27	0.40	0.40	0.51	0.42		3%
	Total	1.11	0.87	1.70	1.06	0.95	1.12	1.52	1.03	0.69	1.80	1.63	1.19	1.50	1.50	0.71	8%
Other Kharif Pulses	Kharif	0.73	0.32	1.18	0.61	0.54	0.70	0.96	0.80	0.49	1.33	0.93	0.62	0.68	1.00	0.60	4%
Other Rabi Pulses (include lentils)	Rabi	2.29	2.04	2.48	2.32	2.31	2.29	2.00	2.23	2.31	2.27	2.40	2.73	2.41	2.37		13%
Total Pulses	Kharif	4.84	4.15	6.16	4.72	4.86	4.80	6.40	4.69	4.20	7.12	6.06	5.91	6.02	7.00	5.20	31%
	Rabi	8.53	6.97	8.74	8.41	8.52	9.40	8.36	9.88	10.46	11.12	11.03	12.43	13.25	12.50		69%
	Total	13.37	11.13	14.91	13.13	13.38	14.20	14.76	14.57	14.66	18.24	17.09	18.34	19.27	19.50	5.20	100%

(*Source-AW)

State-Wise Pulses-Wise Production 2014-15 Target (in '000 tonne)

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State	Tur	Moong			Urad			Gram	Other Kharif Pulses	Other Rabi Pulses	Total Pulses			% Share
		Kharif	Rabi	Total	Kharif	Rabi	Total				Kharif	Rabi	Total	
Madhya	480	39	2	41	225	3	228	3780	6	315	750	4100	4850	25%

Pradesh														
Maharashtra	1120	300	0	300	250	0	250	1200	80	50	1750	1250	3000	15%
Rajasthan	14	400	0	400	70	0	70	1480	316	20	800	1500	2300	12%
Uttar Pradesh	267	12	32	44	223	40	263	600	148	828	650	1500	2150	11%
Andhra Pradesh	291	85	60	145	38	180	218	760	12	124	426	1124	1550	8%
Karnataka	627	86	3	89	40	7	47	530	77	60	830	600	1430	7%
Top 6 State Contributions	2799	922	97	1019	846	230	1076	8350	639	1397	5206	10074	15280	78%
Gujarat	288	65	38	103	62	5	67	172	25	25	440	240	680	3%
Chhattisgarh	35	5	2	7	35	2	37	284	25	270	100	558	658	3%
Jharkhand	250	5	0	5	100	0	100	154	45	71	400	225	625	3%
Bihar	52	7	95	102	25	0	25	80	16	275	100	450	550	3%
Top 10 State Contributions	3424	1004	232	1236	1068	237	1305	9040	750	2038	6246	11547	17793	91%
Orissa	130	30	46	76	30	2	32	35	80	77	270	160	430	2%
Tamil Nadu	58	11	30	41	26	120	146	5	20	45	115	200	315	2%
Haryana	30	3	68	71	2	0	2	105	15	7	50	180	230	1%
West Bengal	2	2	20	22	35	9	44	36	1	85	40	150	190	1%
Assam	5	0	7	7	0	30	30	1	0	37	5	75	80	0%
Uttrakhand	3	1	0	1	11	0	11	2	27	18	42	20	62	0%
Himachal Pradesh	0	1	0	1	6	0	6	1	11	16	18	17	35	0%
Jammu & Kashmir	0	2	0	2	0	0	0	0	18	2	20	2	22	0%
Punjab	2	2	0	2	1	0	1	5	3	7	8	12	20	0%
Kerala	3	1	0	1	6	0	6	1	0	2	10	3	13	0%
Others	60	26	15	41	15	10	25	69	75	40	176	134	310	2%
All India	3717	1083	418	1501	1200	408	1608	9300	1000	2374	7000	12500	19500	

Trade Policy

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• Export:-

1.Under Advance Authorization Scheme, import of pulses is allowed for export after domestic processing and value addition vide DGFT Public Notice No. 51 (RE-2013)/2009-14 dated 14th November,2013)

2.The prohibition on exports of Pulses shall not apply to export of (a) Kabuli Chana and (b) 10,000 MTs of organic pulses and lentils per annum. Export of organic pulses and lentils shall be subject to following conditions:

- I. Quantity limit shall be 10,000 MTs per annum;
- II. It should be duly certified by APEDA as being organic pulses and lentils;
- III. Export contracts should be registered with APEDA, New Delhi prior to shipment;
- IV. Export shall be allowed only from Customs EDI Ports.

(Notification No. 38 (RE-2012)/2009-14 dated 31st March, 2014.)

3.Export of pulses to Bhutan will be exempted from any ban and without any quantitative restriction. (Notification No. 81 (RE-2013)/2009-14 dated 14th June, 2014.

4. The export of pulses to the Republic of Maldives has been permitted for the years 2014-15 to 2016-17 as per the quantities given below:

Year	Quantity in MT
2014-15	87.85
2015-16	96.63
2016-17	106.29

(Notification No. 77 (RE-2013)/2009-14 dated 27th March, 2014.)

- **Import:-** Import is free i.e. zero import duty without any quantitative restrictions.

HS Code	Commodity	Tariff Schedule		
		Bound Duty	Applied Duty	Statutory Duty
0713 10 00	Peas (Pisum Sativum)	50%	Nil	50%
0713 20 00	Chickpeas (Garbanzos)	100%	Nil	30%
0713 31 00	Moong/Urad	100%	Nil	30%
0713 40 00	Lentil (Mosur)	100%	Nil	30%
0713 60 00	Pigeon Peas (Tur)	100%	Nil	30%

(Source-DGFT, Deptt. Of Revenue and WTO)

Other Information

Pulses Import (in '000 tonne)

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Year	2010-2011	2011-2012	2012-2013	2013-2014	2014-15 (April-Nov.2014)	% Share 14-15
Urad & Moong	432	429.5	642.8	624.1	453.86	14.96%
Tur	346.1	470.9	506.4	465.6	349.68	11.53%

Chana	100.6	206.5	697.6	276.1	222.24	7.33%
Peas Dry	1504.6	2039.4	1370.8	1330.4	1347.64	44.42%
Masur	161.2	117.9	506.3	708.7	521.29	17.18%
Total	2698.7	3364.8	3839.3	3049.3	3033.61	

Pulses Export (in '000 tonne)

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HS Code	Commodity	2010-11	2011-12	2012-13	2013-14	2014-15 (April-Nov. 2014)	% Share 14-15
0713 10 00	Peas (Pisum Sativum)	0.63	0.4	0.57	0.85	1.38	0.82%
0713 20 00	Chickpeas (Garbanzos)-Majorly Kabuli chana	204.58	170.02	194.91	333.82	145.06	86.43%
0713 31 00	Moong/Urad	0	0.75	1.61	1.66	1.65	0.98%
0713 40 00	Lentils (Mosur)	0.11	0.44	1.04	0.73	7.21	4.31%
0713 60 00	Pigeon Peas (Tur)	0.03	0.66	1.56	0.1	0.32	0.19%
Total Pulses		208.03	174.21	201.71	343.5	167.44	

Source: D/o Commerce

India's export-Import destination of major Pulses for 2013-14:

HS Code	Commodity	Top 5 Export Destinations	Top 5 Import Sources
07131000	Peas (Pisum Sativum)	Myanmar (84.70%), Pakistan IR (7.37%), Nepal (5%), Sri Lanka DSR (2.82%), Malaysia (0.04%)	Canada (70.59%), Russia (11.06%), USA (8.37%), Australia (6.19%), France (1.74%)
07132000	Chickpeas (Garbanzos)	Pakistan IR (29.93%), Turkey (18.11%), Algeria (17.24%), Sri Lanka (5.34%), U Arab EMTS (4.43%)	Australia (61.43%), Russia (22.77%), Tanzania (7.84%), Myanmar (6.40%), USA (0.47%)
07133100	Moong/Urad	USA (49.69%), Unspecified (10.21%), Sri Lanka (7%), Canada (7.72%), Kenya (4.29%)	Myanmar (82.83%), Tanzania (4.23%), Kenya (3.55%), Australia (3.05%), Mozambique (1.61%)
07134000	Lentils (Masur)	Myanmar (35.16%), USA (25.17%), Kuwait (7.17%), Bhutan (6.55%), Singapore (5.92%)	Canada (79.33%), USA (10.70%), Australia (9.85%), Uzbekistan (0.01%), Turkey (0.01%)
07136000	Pigeon Peas (Tur)	Nepal (78.79%), Canada (19.19%), Israel (1.92%), Korea (0.09%)	Myanmar (51.37%), Tanzania (27.44%), Mozambique (14.69%), Malawi (4.53%), Kenya (1.79%)

Indian Pulses Supply & Demand

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Particulars	2013-14	2014-15
Production*	19.27	18.33
Imports	3.04	3.41
Availability	22.61	22.91

Total Export	0.34	0.23
Total Availability for Domestic Consumption	22.27	22.68
* Adv Est. by Ministry of Agri.		

	Tur/Arhar			Urad			Moong			Chana		
	11-12	12-13	13-14	11-12	12-13	13-14	11-12	12-13	13-14	11-12	12-13	13-14
Opening Stocks	0.05	0.05	0.05	0.04	0.15	0.09	0.07	0.15	0.17	0.5	2.4	2.43
Production #	2.65	3.02	3.29	1.77	1.9	1.51	1.63	1.19	1.51	7.7	8.83	9.83
Imports	0.37	0.38	0.28	0.42	0.46	0.4	0.43	0.64	0.4	0.6	0.7	0.2
Total Supply (Opening Stocks+ Production+ Imports)	3.07	3.45	3.62	2.23	2.51	2	2.13	1.98	2.08	8.8	11.93	12.46
Exports	0	0	0	0	0	0	0	0	0	0	0	0
Consumption	3.02	3.4	3.41	2.08	2.42	2.22	1.98	1.81	1.73	6.4	9.5	9.9
Total Use(Export + Consumption)	3.02	3.4	3.41	2.08	2.42	2.22	1.98	1.81	1.73	6.4	9.5	9.9
Ending Stocks (Total Supply - Total Use)	0.05	0.05	0.21	0.15	0.09	-0.22	0.15	0.17	0.35	2.4	2.43	2.56
Stocks to Use Ratio (in %) (Ending Stock/Total Use)	2%	1%	6%	7%	4%	-10%	8%	9%	20%	38%	26%	26%

2013-14 Production according to 4 Adv Est. Source-Ministry of Agriculture, IPGA, Trade Sources, CACP

Domestic pulses Production, Demand and Import (in Million Tonne) by MOA:-

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Year	Production	Imports	Demand
2009-10	14.66	3.51	18.29
2010-11	18.24	2.7	19.08
2011-12	17.09	3.36	19.91
2012-13	18.45	3.84	20.9
2013-14	19	1.42 (upto Sept'13)	21.77

Indian Pulses MSP

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MSP (in Rs/Quintal)	2006-07	2007-2008	2008-2009	2009-2010	2010-11	2011-12	2012-13	2013-14	2014-15
Tur (Arhar)	1410	1550	2000	2300	3000*	3200*	3850	4300	4350
Moong	1520	1700	2520	2760	3170*	3500*	4400	4500	4600
Urad	1520	1700	2520	2520	2900*	3300*	4300	4300	4350
Gram	1445	1600	1730	1760	2100	2800	3000	3100	3175
Lentil (Masur)	1545	1700	1870	1870	2250	2800	2900	2950	3075

*: Additional Bonus of Rs 500 per quintal for market arrivals within the first two months of harvesting

Australian Pulses – Area, Production and Yield
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Australia's Chana & Pea Production Up in 2015-16:ABARES- According to the ABARES (Agricultural commodities: March quarter 2015 report) , the Australian chana production in 2015-16 is expected to surge 636000 tonne from 517000 forecasted for 2014-15 on higher planted area. The field pea production is also expected at 327000 tonnes, up from 302000 tonnes forecasted for 2014-15 on higher planted area. Following table illustrates further:

		unit	2010–11	2011–12	2012–13	2013–14 s	2014–15 f	2015–16 f
Chickpeas	Area	'000 ha	653	456	574	507	425	530
	Yields	t/ha	0.79	1.48	1.42	1.25	1.22	1.20
	Production	kt	513	673	813	632	517	636
	Gross unit values	\$/t	404	457	394	351	413	368
	Gross value	\$m	207	308	320	222	214	234
	exports(Volume)	kt	409	653	852	562	508	617
	exports (fob)	\$m	213	384	533	297	287	333
Field peas	Area	'000 ha	318	249	281	245	231	250
	Yields	t/ha	1.24	1.38	1.14	1.39	1.31	1.31
	Production	kt	395	342	320	339	302	327
	Gross unit values	\$/t	266	295	406	423	413	421
	Gross value	\$m	105	101	130	143	125	138
	exports(Volume)	kt	254	248	208	155	210	143
Peas*	exports (fob)	\$m	85	93	89	67	98	64
Lupins	Area	'000 ha	756	689	450	387	437	400
	Yields	t/ha	1.07	1.42	1.02	1.61	1.32	1.15
	Production	kt	808	982	459	622	576	460
	Gross unit values	\$/t	268	232	340	347	292	298
	Gross value	\$m	216	228	156	216	168	137
	exports(Volume)	kt	289	316	416	274	252	230
	exports (fob)	\$m	89	86	143	116	110	103

f ABARES forecast. s ABARES estimate.*Includes field peas and cowpeas.

Australian Pulses Production 2014 Final Estimated:

Final Estimated Pulse Production in Australia for 2014 (tonnes)										
State	Chickpea		Beans		Field Pea	Lentil	Lupin		Total 2014	% of 2013
	Desi	Kabuli	Faba	Broad	Dun	Red & Green	Sweet	Albus		
New South Wales	261,100	21,100	76,800	-	79,100	500	31,700	33,800	504,100	117%
Queensland	201,100	-	4,900	-	-	-	-	-	248,700	62%
South Australia	2,200	13,800	83,400	31,100	125,400	161,600	75,000	-	206,000	70%
Victoria	8,600	6,000	78,700	8,900	36,000	70,200	40,100	200	492,500	84%
Western Australia	2,900	700	6,700	-	32,800	-	378,800	3,500	425,400	83%
Total 2014	475,900	41,600	250,500	40,000	273,300	232,300	525,600	37,500	1,876,700	84%

% of 2013 (t)	89%	45%	76%	81%	80%	92%	89%	110%	84%	
(Source-Pulses Australia)										

Desi Chickpea Production in Australia for 2014 (tonnes)									
Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)	2,900	2,200	8,600	33,900	44,700	201,100	227,200	428,300	475,900
2014 Sown area (ha)	2,800	2,600	7,750	26,000	36,350	165,000	166,000	331,000	370,150
Variation from Dec 2014 (t)	-800	970	0	0	970	15,100	89,200	104,300	104,470
Variation from Dec 2014 (ha)	0	1,350	0	0	1,350	10,000	64,000	74,000	75,350

(Source-Pulses Australia)

Kabuli Chickpea Production in Australia for 2014 (tonnes)									
Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)	700	13,800	6,000	2,000	21,800	0	19,100	19,100	41,600
2014 Sown area (ha)	500	18,500	18,650	1,800	38,950	0	15,500	15,500	54,950
Variation from Dec 2014 (t)	0	4,500	0	0	4,500	0	400	400	4,900
Variation from Dec 2014 (ha)	0	6,600	0	0	6,600	0	0	0	6,600

(Source-Pulses Australia)

Field pea Production in Australia for 2014 (tonnes)									
Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)	32,800	125,400	36,000	67,400	228,800		11,700	11,700	273,300
2014 Sown area (ha)	25,300	110,000	51,200	45,000	206,200		6,000	6,000	237,500
Variation from Dec 2014 (t)	600	-1,800	-6,600	12,400	4,000		500	500	5,100
Variation from Dec 2014 (ha)	800	-300	6,000	0	5,700		0	0	6,500

(Source-Pulses Australia)

Lentil(Red & green lentil) Production in Australia for 2014 (tonnes)									
Region	Western	Southern				Northern			Australia
State	WA	SA	VIC	S/NSW	Subtotal	QLD	N/NSW	Subtotal	Total
2014 Production (t)		161,600	70,200	500	232,300				232,300
2014 Sown area (ha)		102,200	86,200	600	189,000				189,000
Variation from Dec 2014 (t)		0	-17,700	0	-17,700				-17,700
Variation from Dec 2014 (ha)		12,500	4,500	0	17,000				17,000

(Source-Pulses Australia)

Canadian Pulses – Area, Production and Export (Source- Agriculture and Agri-Food Canada & Statistics Canada) ([Back to Content](#))

Canada Crop Year*	Units	Dry Peas			
		2012-2013	2013-2014	2014-2015f	2015-2016f
Area Seeded	thousand ha	1,509	1345	1536	1600
Area Harvested		1,475	1329	1467	1550
Yield	t/ha	2.26	2.98	2.35	2.45
Production	thousand metric tonnes	3,341	3961	3445	3800
Imports [#]		16	25	15	15
Total Supply		3,622	4160	3769	3915
Exports [#]		2,650	2779	2900	2800
Domestic Use		798	1072	769	765
Carry-out Stocks		174	309	100	350
Stocks-to- Use Ratio	%	5	8	3	10
Average Price	\$/t	340	260	240-270	230-260

Canada Crop Year*	Units	Lentils			
		2012-2013	2013-2014	2014-2015f	2015-2016f
Area Seeded	thousand ha	1,018	1060	1259	1400
Area Harvested		1,004	1052	1183	1375
Yield	t/ha	1.53	2.07	1.55	1.56
Production	thousand metric tonnes	1,538	2173	1837	2150
Imports [#]		9	9	10	10
Total Supply		2,407	2479	2011	2205
Exports [#]		1,638	1755	1650	1650
Domestic Use		461	560	316	385
Carry-out Stocks		307	164	45	170
Stocks-to- Use Ratio	%	15	7	2	8
Average Price	\$/t	440	445	525-555	560-590

Canada Crop Year*	Units	Chickpeas			
		2012-2013	2013-2014	2014-2015f	2015-2016f
Area Seeded	thousand ha	81	77	73	60
Area Harvested		80	76	70	59
Yield	t/ha	2.02	2.33	1.87	1.95
Production	thousand metric tonnes	161	177	131	115
Imports [#]		9	9	8	8

Total Supply		181	240	269	258
Exports [#]		69	48	70	70
Domestic Use		59	62	64	63
Carry-out Stocks		54	130	135	125
Stocks-to- Use Ratio	%	42	118	101	94
Average Price	\$/t	690	500	480-510	480-510

(f-forecast; *Crop year is August-July; # Imports and exports exclude products; Total Domestic Use = Food and Industrial Use + Feed Waste & Dockage + Seed Use + Loss in Handling; Average prices is Producer price, FOB plant, average over all types, grades and markets.)

USA Pulses Outlook (Source-USDA)
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USA Pulses Scenario, according to the USDA's march crop production report:

USA Pulses in 2014				
Pulses	Area planted	Area harvested	Yield per hectare	Production
	(hectares)		(metric tons)	
Austrian winter peas	9,710	6,800	1.50	10,180
Dry edible beans	695,620	674,090	1.97	1,324,760
Dry edible peas	378,390	364,020	2.14	778,140
Lentils	113,720	104,810	1.46	152,720
Wrinkled seed peas	(NA)	(NA)	(NA)	28,030

(Source-USDA)

USA Pulses Outlook as on Jan.2015; Field Pea Output Up 10%; Lentil Down 33%-USDA

		Austrian winter peas	Dry edible beans	Dry edible peas	Lentils	Wrinkled seed peas
Area planted (hectares)	2013	7,280	550,260	348,030	146,500	-
	2014	9,710	695,620	378,390	113,720	-
	% Change	33	26	9	-22	-
Area harvested (hectares)	2013	5,710	532,690	322,540	140,430	-
	2014	6,800	674,090	364,020	104,810	-
	% Change	19	27	13	-25	-
Yield per hectare (metric tons)	2013	1.81	2.09	2.20	1.62	-
	2014	1.50	1.97	2.14	1.46	-
	% Change	-17	-6	-3	-10	-
Production (metric tons)	2013	10,340	1,114,750	708,510	227,660	12,470
	2014	10,180	1,324,760	778,140	152,720	28,030
	% Change	-2	19	10	-33	125

USA Chana Dec.1,2014

Chickpea Class and State	Area planted		Area harvested		Yield per acre		Production	
	2013	2014	2013	2014	2013	2014	2013	2014
	(1,000 acres)				(pounds)		(1,000 cwt)	
Small chickpeas 1								
Idaho	15.0	30.0	14.8	30.0	1,540	1,410	228	424
North Dakota	3.2	2.0	3.1	1.9	1,810	1,550	56	29
South Dakota	0.9		0.9		1,670		15	
Washington	17.0	22.0	16.5	22.0	1,750	1,100	289	242

Other States	12.1	12.3	11.9	12.1	1,890	1,490	225	180
United States	48.2	66.3	47.2	66.0	1,722	1,326	813	875
Large chickpeas 2								
California	11.3	9.3	11.1	9.0	2,300	2,300	255	207
Idaho	63.0	50.0	62.7	49.0	1,440	1,230	904	600
North Dakota	6.7	4.4	6.4	4.3	1,920	1,100	123	47
South Dakota	4.7		4.5		1,770		80	
Washington	80.0	68.0	80.0	67.0	1,600	1,200	1,280	796
Other States	6.8	21.7	6.7	21.3	1,550	1,440	104	306
United States	172.5	153.4	171.4	150.6	1,602	1,299	2,746	1,956
All chickpeas (Garbanzo)								
California	11.3	9.3	11.1	9.0	2,300	2,300	255	207
Idaho	78.0	80.0	77.5	79.0	1,460	1,300	1,132	1,024
Montana	18.0	30.0	17.7	29.6	1,760	1,450	312	430
North Dakota	9.9	6.4	9.5	6.2	1,880	1,230	179	76
Oregon	0.9	1.2	0.9	1.2	1,890	1,670	17	20
South Dakota	5.6	2.8	5.4	2.6	1,760	1,380	95	36
Washington	97.0	90.0	96.5	89.0	1,630	1,170	1,569	1,038
United States	220.7	219.7	218.6	216.6	1,628	1,307	3,559	2,831
1 Chickpeas (or Garbanzo beans) smaller than 20/64 inches.								
2 Chickpeas (or Garbanzo beans) larger than 20/64 inches.								

Supply & Demand of USA Pulses

The lower lentil and chana production estimated in 2014, while higher field pea production is expected.

Year	USA Field Pea			USA Lentil			USA ChickPea		
	2012	2013	2014	2012	2013	2014	2012	2013	2014
Acreage (acres)	649,500	860,000	935,000	463,000	362,000	280,000	207,900	220,700	219,700
Production (metric tonne)	499,047	708,519	756,418	240,497	227,660	147,691	151,139	161,435	128,413
Imports							36,171	23,455	22,875
Carryin	29,000	20,000	90,000	69,000	21,000	5,000	500	52,000	88,000
Total Supply	528,048	728,519	846,418	309,497	248,661	152,692	187,809	236,890	239,288
Exports	383,823	462,858	619,000	231,779	219,138	116,000	62,676	51,059	60,300
Domestic Use	36,456	46,421	45,895	44,981	15,446	20,430	59,529	77,944	77,266
Seed, Feed, & Waste	87,768	129,240	116,523	11,737	9,076	13,261	13,605	19,888	21,722
Total Usage	508,047	638,519	781,418	288,497	243,660	149,691	135,809	148,891	159,288
Ending Stocks	20,000	90,000	65,000	21,000	5,000	3,000	52,000	88,000	80,000
Stocks/Use Ratio	3.90%	14.10%	8.30%	7.30%	2.10%	2.00%	38.30%	59.10%	50.20%

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Myanmar

- Myanmar Pulses 2014-15: (Source-AW Trade Sources)

Urad

- ✓ The sowing is completed in first half of December. The harvesting is expected between late February and April, 2015.
- ✓ Production forecast at nearly 5.5-6 lakh tonne.
- ✓ Current stock is around 70,000 tonne, lowest in past 3 years.

Moong

- ✓ Sowing is up by 25%. The harvesting is expected between late February and March, 2015.
- ✓ Production forecast at nearly 3-4 lakh tonne.
- ✓ Current stock are negligible.

Tur

- ✓ Sowing is down due to deficit rainfall. The new crop is expected in March, 2015.
- ✓ Production forecast at nearly 2 lakh tonne.
- ✓ Current stock are 50000 tonne.

World pulses production

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Pulses Production (in'000 tonne)		2006	2007	2008	2009	2010	2011	2012
Africa	Ethiopia	1 374	1 573	1 774	1 971	1 888	1 969	2 269
	Niger	754	1 041	1 593	847	1 832	1 572	1 658
	Nigeria	3 091	3 053	2 970	2 427	3 424	1 917	2 560
	Tanzania	985	1 011	937	1 293	1 411	1 396	1 544
	Uganda	601	613	629	648	666	653	598
Americas	Brazil	3 477	3 189	3 486	3 514	3 172	3 456	2 843
	Canada	3 764	4 181	4 948	5 189	5 347	3 883	4 727
	Mexico	1 691	1 292	1 413	1 325	1 429	779	1 312
	United States	1 923	2 139	1 893	2 293	2 595	1 485	2 357
Asia	Burma	3 558	3 997	4 522	4 816	4 492	5 283	5 335
	China	4 537	4 476	4 891	4 322	3 882	4 599	4 250
	India	13 999	15 038	14 065	14 072	17 236	17 647	16 280
	Pakistan	825	1 246	826	1 056	860	806	614
Europe	France	1 354	877	795	1 021	1 610	1 059	885
	Russian Federation	1 769	1 302	1 825	1 579	1 401	2 507	2 220
	Ukraine	747	357	550	624	592	491	473
	United Kingdom	758	695	641	839	727	638	565
Middle East	Turkey	1 606	1 385	960	1 237	1 345	1 234	1 309
Oceania	Australia (July–June year)	2 737	1 050	1 589	1 654	2 144	2 551	2 634
Total (include other unspecified countries)		60 729	61 320	62 446	63 964	69 627	68 218	70 419

(Source-AW & FAO)

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