



14 September 2010





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Ridley Corporation Limited (RIC) is:

- a processor of value-added agricultural products
- Australia's largest processor of stockfeed products (Ridley Agriproducts)
- Australia's largest producer and refiner of salt products (Cheetham Salt)

In addition, Ridley is pursuing the development of land surplus to its requirements







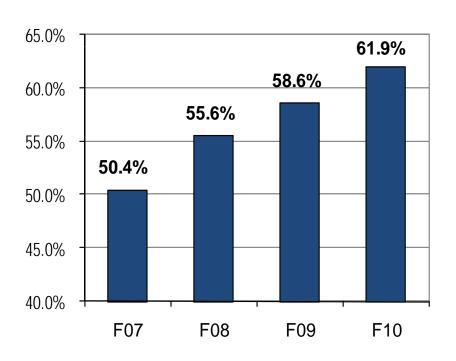
An Agribusiness like no other

Ridley's performance is most linked to salt and the intensive industries of poultry, aquafeeds, dairy and pork for which intensive feeding is critical to success
Ridley's business is focussed on intensive industries that are less weather reliant and it has minimal exposure to volatile beef feed markets
Performance not linked to the size of the grain crop and so earnings less volatile
Performance not linked to grain prices (apart from impacts on working capital)
Sales dollars are linked to grain prices but profitability is driven by volume and margin
Ridley's business is supported by customer contracts (c.60%)
Ridley converts a high proportion of its EBITDA to cash - particularly as compared to other Agricultural companies with which it is typically compared
Any earnings based multiples approach to valuing Ridley will therefore undervalue it as compared its typical peer group unless cashflow is considered
BUTis exposed to the positive macro economic factors impacting Agribusinesses

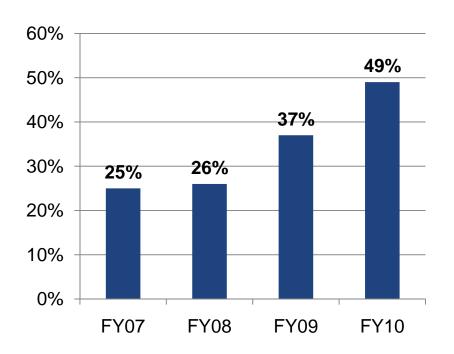


Increases in contracted sales

Agriproducts Contracted Volumes



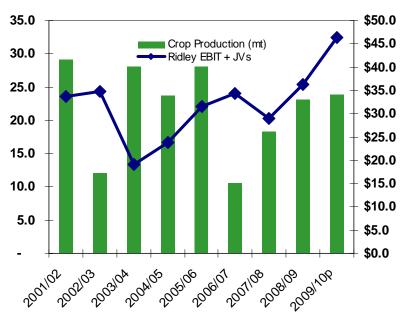
Cheetham Contracted Domestic Sales Values





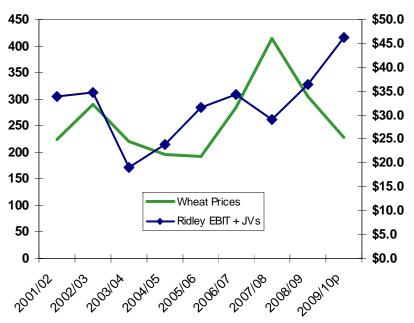
Low Correlation to Crop Prodn and Prices

Low Correlation between Ridley EBIT* and Crop Production



*Ridley EBIT includes Salt JV NPAT and normalises overheads at \$7.5m pre 2008 to remove the impact of Ridley Inc

Low Correlation between Ridley EBIT* and Wheat Prices



*Ridley EBIT includes Salt JV NPAT and normalises overheads at \$7.5m pre 2008 to remove the impact of Ridley Inc



Share Price Performance

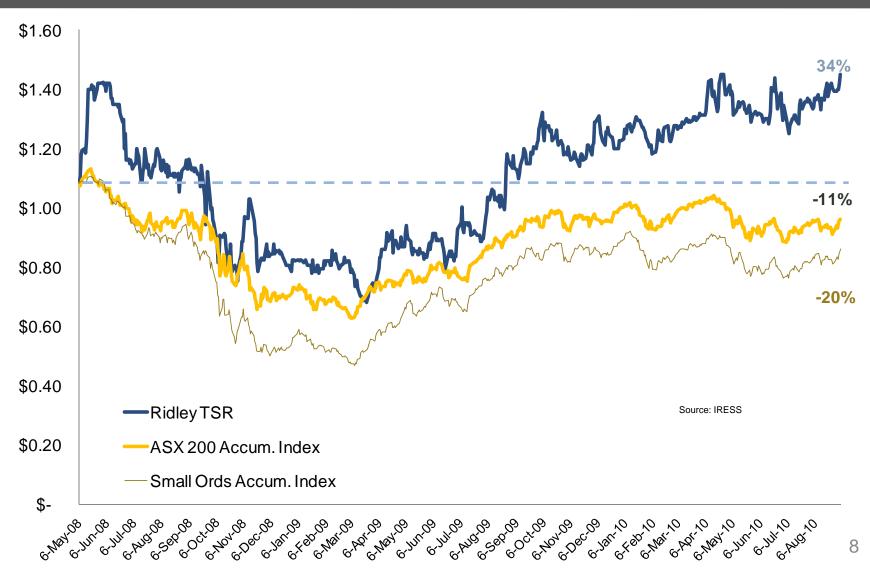
From 6 May 2008 (day prior to announcement of outcomes of strategic review)





Total Shareholder Return

From 6 May 2008 (day prior to announcement of outcomes of strategic review)





Financial Highlights

Consolidated result	2009	2010	Group NPAT of \$29.1m, up \$8.8m or 43% on 2009 before significant items; up
Sales Revenue	819.4	728.0	\$16.2m or 125% after significant items
EBIT - AgriProducts	24.4	29.0	Second successive record EBIT result for
EBIT - Cheetham	12.9	16.8	AgriProducts of \$29.0m despite Dairy sector weakness
Salt Joint Ventures	7.1	7.2	Cheetham returns to historical level of
Corporate Costs	(6.8)	(6.8)	earnings
Result from Operations	37.6	46.2	Highly reliable earnings and cash streams from joint ventures
Net Finance Expense	(12.4)	(8.1)	Corporate costs in line with budget
Tax Exp. excl sig. items	(4.9)	(9.0)	Net interest down by \$4.3m, or 35%, on
Net profit pre sig. items	20.3	29.1	lower borrowings
Significant items	(7.4)	-	Higher tax attributable to pre-tax earnings improvement
Net profit after sig. items	12.9	29.1	No significant items for FY10



Financial Highlights

	Includes Ridley Inc.		Sale	Post Ri	dley Inc.	
	FY06	FY07	FY08	FY09 #	FY10	ROE in double
ROE (%)	8.2%	6.7%	3.2%	4.7%	10.4%	figures for first time
EBITDA (\$m)	81.5	74.4	48.3	41.3	58.5	
EBIT (\$m)	59.7	51.7	36.3	30.2	46.2	NPAT above c.FY06
NPAT (\$m)	27.7	22.7	10.4	12.9	29.1	levels
Net Debt (\$m)	171.5	171.8	199.2	69.1	72.0	Strongest
Net Debt / EBITDA	2.1x	2.2x	3.9x	1.7x	1.2x	debt servicing
Op Cash flow * (\$m)	39.5	37.4	16.4	53.0	39.4	capacity for years
EPS (cents)	10.0	7.9	3.5	4.3	9.5	
Cash flow conversion (%)	48%	50%	34%	128%	93%	Strong EPS
EPS growth (%)	-12%	-21%	-55%	20%	126%	growth

[#] FY09 result excludes loss on sale of Ridley Inc. and any Ridley Inc. result

^{*} Operating cash flow is EBITDA plus JV dividends and working capital



Ridley Agriproducts

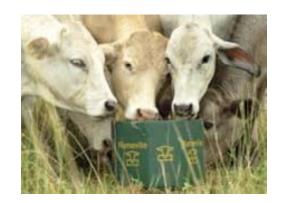














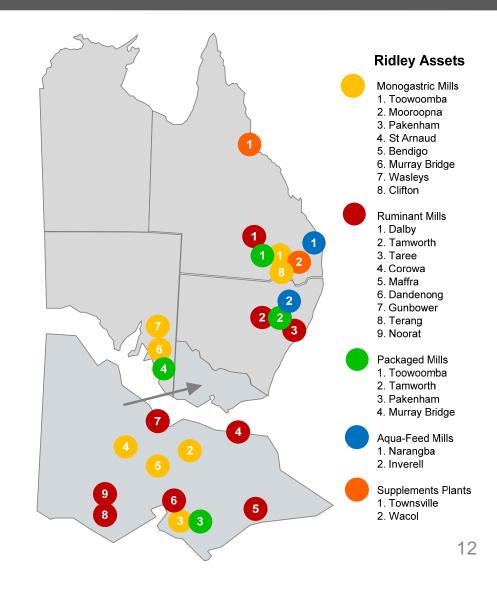
Agriproducts Overview

Market

- ~12mt of animal feed consumed annually in Australia
- ~6mt freely traded and the other 50% owned by integrators, feedlots etc
- □ Ridley has ~1.5mt (25%) of the freely traded market and ~12.5% of the total market
- Southern and Eastern Australia spread of assets meaning larger national customers can deal with one supplier

Ridley Brands

- □ Ridley
- □ Barastoc
- Ridley Aqua-Feed
- □ Rumevite
- □ Cobber





Positive outlook in major segments

Sector	2009 (kt)	2010 (kt)	Outlook
Poultry	708	764	1
Aqua-feed	37	47	1
Packaged	106	90	1
Dairy	282	215	1
Pig	330	325	•
Supplements	19	30	
Beef & Sheep	34	35	_
Other	57	64	
Total Tonnes	1,573	1,570	

- Poultry: growth from new long term customer contracts, market growth of chicken consumption and growth in niche turkey and duck sectors
- Aqua-feed: sales growth and market penetration continued over FY10. Aqua-feed now a market leader in all major fin fish and prawn species in Australia.
- Packaged Products: volumes down primarily due to the downturn in the dairy sector but earnings maintained through improved margin management
- Dairy: significant drop in volumes as farmers reacted to milk price reductions and sought to cut feed input costs
- Pig: producer profitability and stabilised pig numbers have seen unchanged volumes over the period. Loss of major customer to occur in F11.
- ☐ Supplements: significant volume increase through favourable seasonal conditions and improved customer engagement. High rainfall start to the season may limit growth options in F11.
- ☐ Beef & Sheep: volumes largely unchanged.



Agriproducts Financial Summary

AgriProducts (A\$m)	FY09	FY10		Record EBIT result of \$29.0m,
Sales (\$)	716.9	620.0		business well positioned for further growth
EBIT	24.4	29.0		•
Depreciation	6.7	7.6		\$5.5m (18%) improvement in EBITDA over 2009
EBITDA	31.1	36.6		
Net Working Capital Change	23.3	(2.5)		Net working capital movement
Operating Cashflow (1)	54.4	34.1		
Maintenance Capex	(6.1)	(2.6)		increase of \$2.5m in FY10 to reflect inventory
Operating Cash flow (2)	48.3	31.5		positions at year end;
Development Capex	-	(3.5)		large fall in FY09
ERP Capex	(3.8)	(5.5)		reflecting fall in raw
Asset Sales	-	0.5		materials prices from 30/6/08 to 30/6/09.
Net Cash flow pre interest & tax	44.5	23.0		Higher than normal Canox
Op Cashflow (1): EBITDA	175%	93%		Higher than normal Capex - ERP \$5.5 million
Working Capital	30.0	32.5		Cash conversion high
Funds Employed	129.9	135.7	_	•
ROFE	18.8%	21.4%		ROFE greater than 20%



Competitive Advantages

- ✓ Southern and Eastern Australia spread of assets, meaning larger national customers can deal with one supplier
- ✓ Lower volatility through sector diversification
- ✓ Stable cash flows and strong conversion of EBITDA to cash.
- ✓ Unique position in the Agri-sector with relatively low exposure to climatic conditions and crop size
- ✓ Business has moved away from volatile bulk beef feeds to more stable and less seasonal poultry, aquafeed and packaged markets with increasing contracted arrangements
- ✓ Wheat industry deregulation leading to an increased ability to source grain off-farm (now ~50%, up from ~38% 2 years ago) and growers spreading sales throughout the year, thereby reducing volatility



Favourable macro environment

Different drivers to broader economy Limits to the availability of arable land and increased focus on intensive feeding 2050 world growth requirements: 70% increase in food production required by growing population Meat production to increase by 200mt to 470mt Cereal production to increase by 1bt to 3.1bt World population growth & increased demand for protein Higher food quality standards Increasing food safety pressuresall leading to increased pressure to achieve greater and safer animal productivity



Cheetham Salt









Premium Solar Salt









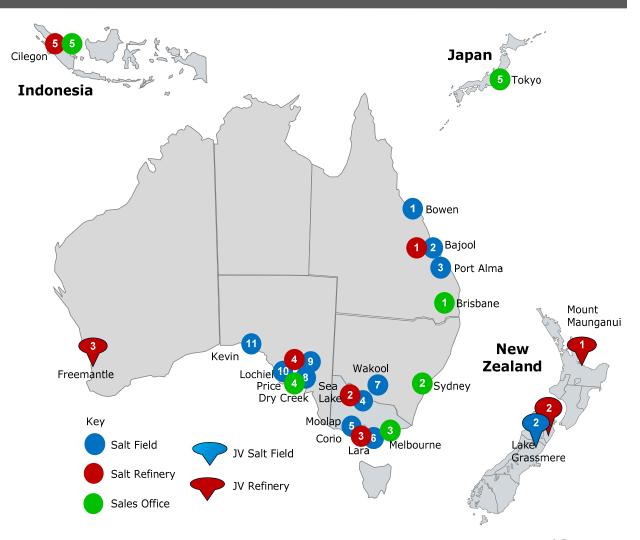
Cheetham Salt Overview

Cheetham owns:

- □ 11 solar salt fields with combined production capacity of ~1.4mt
- 5 refineries (one in Indonesia) including a flake salt plant
- □ ~70% domestic market share

Joint Venture interests:

- Salpak: JV with Cerebos in Australian retail salt (major brand Saxa)
- Western Salt Refinery: JV with WA Salt in a refinery business
- Dominion: JV with Cerebos in a solar salt field and 2 vacuum and solar salt refineries in NZ
- Cerebos-Skellerup: JV with Cerebos in NZ retail salt





Segment Summary

Sector	FY09	FY10
Soda Ash	580.4	566.8
Chemical	143.4	164.6
Food	93.9	94.4
Pool	63.3	64.2
Hide	68.5	56.4
Stockfeed	39.4	41.2
Export	118.2	120.9
Indonesia	69.7	70.1
Other	24.9	93.2
Total Tonnes (kt)	1,202	1,272

- Soda Ash volumes down slightly due to weaker demand from Penrice
 Chemical includes one additional chloralkali water treatment shipment
- ☐ Food population increase offset by some reduction in salt intake
- □ Pool volumes increased slightly due to consumer preference for salt over chlorine
- ☐ Hide volumes down due to lower slaughter numbers and strong competitive pressures
- ☐ Stockfeed slightly up on last year due to drier conditions in Queensland
- □ Export volumes to Japan have increased by 2.7kt
- ☐ Indonesia volumes stable
- ☐ Other impacted by one-off low margin recycling services for 2 customers



Cheetham Financial Summary

Cheetham (A\$m)	FY09	FY10
Sales (\$)	101.5	107.9
EBIT (excl. JV NPAT)	12.9	16.8
Depreciation	4.7	4.6
EBITDA	17.6	21.3
Net Working Capital Change	(1.6)	0.2
Operating Cashflow (1)	16.0	21.5
Maintenance Capex	(1.4)	(3.3)
Operating Cashflow (2)	14.6	18.2
Development Capex	(7.1)	(7.3)
ERP Capex	(1.3)	-
Asset Sales	-	2.5
Net Cash flow pre JV's	6.2	13.4
Joint Venture Dividends	7.6	5.4
Net Cash flow pre interest & tax	13.8	18.8
Op Cashflow (1) % EBITDA	91%	100%
Working Capital	35.5	35.1
Funds Employed	231.4	237.8

- ☐ EBIT result of \$16.8m, up \$3.9m or 30% on 2009
- Sales revenue growth of 6.3% in line with 5.8% volume increase
- No one-off crude salt losses or ERP implementation costs in 2010 (2009: \$4.8m)
- Approximately \$2m higher than normal cost structures associated with: (1) Delayed commissioning of Bajool; and (2) freight to transport significant volumes of salt from South Australia to Queensland to meet demand
- □ Share of JV after tax earnings up by 2.9%, but cash withheld to finance capital project
- ☐ High cash conversion
- Net cashflow higher despite high development capex 20



Competitive Position

Competitive Advantages

- ✓ Irreplaceable salt field assets a barrier to entry
- Market share, price leader and sector diversification
- ✓ Majority of the business secured with long term contracts
- Ownership of large parcels of land with significant property development potential
- Distribution complexity
- ✓ Essential and low cost ingredient for most businesses

Macro Environment

- Underlying growth in line with GDP
- ✓ Cost pressures mirror those of the mining industries



Growth Prospects

Projects leading to above GDP profit growth over the next 3 years:

- Recent consolidation of refineries
- ✓ Recent reopening of Port Alma salt field due to increased demand
- ✓ Recent upgrading of Bajool refinery to increase plant efficiency and improve product quality and range
- Recent upgrading of Indonesian salt refinery to increase product range, product quality and to meet increased demand from growing markets

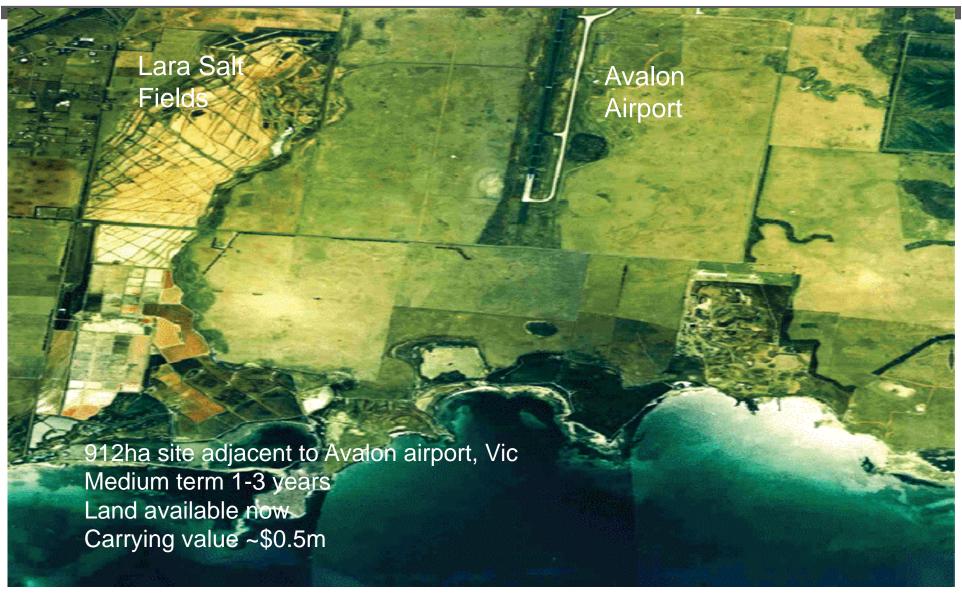


Property

☐ Strategy remains to unlock the potential value of land close to urban centres and surplus to operating requirements ☐ Some small initial sales but with potential larger scale sites the focus is on delivery of longer term revenue streams offering shareholders greater value in real terms ☐ Alternative use opportunities emerging and under evaluation for a number of sites ☐ Corio site sold for \$2.5m and settled in August 2009 ☐ Pakenham site subdivision completed in preparation for asset realisation ☐ Desktop planning and investigations underway for 912ha Lara site adjacent to Avalon airport, in the public forum as Melbourne's second international airport



Lara





Dry Creek Development Area





Outlook





Outlook greater than GDP

- □ Salt demand typically grows with GDP however growth above this will come from:
 - Progressive benefits from Bajool refinery capital upgrades which will reduce freight and manufacturing costs in F11 and F12
 - Reopening of Port Alma field in 2009 will reduce salt costs in F11, F12 and F13
 - New Indonesian refinery delivered on time and on budget and will have its first full year of earnings in F11
- □ Ridley Agriproducts will deliver growth in F11 from:
 - Contracted step-ups in poultry contracts
 - Contracted step-ups in aquafeed contracts
 - A partial recovery of the \$7m fall in earnings from dairy over F10
- ☐ FY2010 a base with low downside risk



Why invest in Ridley

Shareholder returns growing steadily with dividends to be progressively franked
 Less volatile than the overall market
 Less volatile than other agribusiness stocks
 Organic growth greater than GDP
 Low risk of earnings downsides
 Now in a position to look at opportunities for industry consolidation
 Lowly geared at 25%
 Strong conversion of operating result to cash
 Significant land value not reflected in current valuations



Conclusion

Ridley's
business is a
cash cow and
an
agribusiness
like no other





We feed the food that ends up on your plate









Premium Solar Salt









Questions





Appendix Consolidated Financials





Profit & Loss

Consolidated result	2009	2010
Sales Revenue	819.4	728.0
EBIT - AgriProducts	24.4	29.0
EBIT - Cheetham	12.9	16.8
Salt Joint Ventures	7.1	7.2
Corporate Costs	(6.8)	(6.8)
Result from Operations	37.6	46.2
Net Finance Expense	(12.4)	(8.1)
Tax Exp. excl sig. items	(4.9)	(9.0)
Net profit pre sig. items	20.3	29.1
Significant items	(7.4)	-
Net profit after sig. items	12.9	29.1

- ☐ Group NPAT of \$29.1m slightly above midpoint of guidance of \$28-\$30m given at half year
- □ Second successive record result for AgriProducts
- □ Severe rain event plan successfully averted repetition of 2009 crude salt losses in Northern Queensland
- ☐ High 2009 interest cost prior to December 2008 \$96m debt retirement; 2010 debt levels within a tightly controlled range affected by dividend timing.
- 24% effective tax rate for FY10 well below 30% due to ongoing permanent differences from salt JV distributions, R&D tax concession and other perennial deductions
- No significant items



Balance Sheet

Consolidated result	2009	2010
Total Current Assets	173.6	179.6
Total Current Liabilities	121.1	117.1
Net Current Assets	52.5	62.5
Property, plant & equipment	224.8	225.2
Investments	44.2	50.3
Intangibles	23.9	29.2
Total Non Current Assets	295.0	304.7
Borrowings	67.4	77.1
Deferred Tax Liabilities	2.3	3.9
Provisions	1.6	1.0
Total Non Current Liabilities	71.3	82.0
Net Assets	276.2	285.2

- Increase in Current Assets reflecting cash on hand of \$7.0m, \$10.2m reduction in debtors offset by \$11.3m of inventory build
- \$17.1m of P,P&E additions offset by \$3.2m of disposals, including sale of Corio property; \$11.2m of depreciation
- ☐ Investments increased due to:
 - Dominion Salt joint venture retaining funds to finance profit-improving capital project; and
 - Investment for new Aqua-feed plant at Inverell
- ☐ Increase in intangibles due to capitalisation of costs associated with implementation of new ERP platform
- □ Level of borrowings consistent with last year (after allowing for \$7.0m cash on hand) due to full cash dividend of \$21.5m for the year and settlement of \$7.9m of Canadian tax liability from operating cash flows

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Working Capital

Consolidated result	2009	2010
Cash	0.3	7.0
Trade Debtors	88.4	77.7
Other Debtors and prepayments	3.9	4.4
Inventory	79.2	90.5
Tax Receivable	1.8	-
Total Current Assets	173.6	179.6
Trade Creditors	97.1	96.1
Provisions	11.5	10.5
Tax Liabilities	7.2	7.3
Borrowings	2.0	2.0
Derivative Financial Instruments	3.3	1.2
Total Current Liabilities	121.1	117.1
Working Capital (excl. Cash, Tax, Borrowings, Derivatives)	62.9	66.0
Net Movement in Working Capital	21.0	3.1

- Increased focus on credit limit management & timely debt collection
- □ Inventory increase of \$11.3m reflects \$9.0m of longer raw material positions compared to falling market at prior year end plus salt inventory build in Queensland
- □ Prior year tax receivable received in full in 2H FY10
- ☐ Current tax liabilities of A\$7.3m is current year liability to ATO; prior year was owing to Canadian tax authorities re Ridley Inc., and was settled in August 2009
- □ Slight increase in working capital a conscious strategy decision on raw material pricing and salt inventory levels



Capital Expenditure

Items	Agri \$m	Salt \$m	Total \$m
Bajool Refinery	-	4.8	4.8
Indonesia Refinery	-	2.1	2.1
Other	3.5	0.4	3.9
ERP	5.5	-	5.5
Total Develop't Capex	9.0	7.3	16.3
Maintenance Capex	2.6	3.3	5.9
Inverell investment	1.2	-	1.2
Total Capex	12.8	10.6	23.4

- □ \$7.3m of development capital expenditures in Cheetham Salt, primarily to complete the refinery upgrade program
- □ \$5.5m ERP implementation with first site achieved in the year
- □ Clifton mill upgraded to accommodate new Inghams and Darwalla Queensland volumes
- Maintenance Capex of \$5.9m compares to depreciation of \$12.3m
- Inverell investment of only \$1.2m to effectively double Ridley Aqua-feed capacity
- Significant outlay of \$23.4m from operating cash flow, 70% developmental in nature



Cashflow

Consolidated result	2009	2010
Operating Cash flow before dividends received, interest and tax	58.1	49.4
Salt Joint Venture distributions	7.6	5.4
Net interest paid	(13.2)	(8.6)
Tax payments received / (made)	0.5	(6.8)
Operating Cash flow before Capex	53.0	39.4
Capex – PP&E, ERP & Inverell	(19.3)	(23.4)
Proceeds from sale of Corio	2.9	3.0
Dividends paid	(13.7)	(21.4)
On market purchase of equity under employee share scheme	(0.7)	(8.0)
Net Cashflow	22.2	(3.2)

- Strong operating cash flow of \$49.4m; 2009 inflated by working capital reduction from high opening debtor and inventory positions
- □ Salt joint venture distributions normally 100% of after tax profits but funds retained for Dominion Salt capital project
- Net tax paid for 2010 principally comprises payment of prior year
 Canadian tax liability of \$7.9m offset by \$1.8m ATO tax refund received in 2H
- □ Sales proceeds include \$2.5m from sale of former Cheetham Salt head office at Corio vacated after centralisation to Melbourne
- □ Dividends paid wholly in cash in 2010; balance was paid by DRP in 2009
- □ Slight increase in net debt following 100% cash dividends, high development capex, and Canadian tax liability settlement 37



Strong cashflow conversion

Agriproducts	2009	2010
EBITDA	31.1	36.6
Working Capital Change	23.3	(2.5)
Operating Cashflow	54.4	34.1
Cash Conversion %	175%	93%
Cheetham	2009	2010
EBITDA	17.6	21.3
JV NPAT	7.1	7.2
EBITDA plus JV NPAT	24.7	28.5
Working Capital Change	(1.6)	0.2
Operating Cashflow	23.1	28.7
Cash Conversion %	94%	101%

Consolidated	2009	2010
Agriproducts EBITDA	31.1	36.6
Cheetham EBITDA + JVs	24.7	28.5
Corporate Costs	(6.8)	(6.8)
EBITDA (incl JV NPAT)	49.0	58.3
Working Capital Change	9.1	(8.9)
Operating Cashflow before JV dividends received	58.1	49.4
JV Dividends Received	7.6	5.4
Operating Cashflow post JV dividends received	65.7	54.8
Cash Conversion %	134%	94%



Financial Ratios

Consolidated result	2009	2010
Net Debt	69.1	72.0
Equity	276.2	285.1
Total Assets	468.6	484.3
Gearing (Net Debt / Equity)	25.0%	25.2%
EBITDA	41.3	58.5
Net Debt / EBITDA	1.7x	1.2x
EBIT / Net Interest	2.4x	5.7x
Operating cash flow / EBITDA	128%	93%
ROE	4.7%	10.4%
EPS*	4.3c	9.5c

^{*} Before Ridley Inc. but after significant items in prior year

- ☐ Gearing stable at 25%
- Very strong debt servicing capacity
- ROE has improved significantly to exceed 10% for the first time
- □ EPS growth is significant, up 121% or 5.2 cents per share
- ☐ Persistent high conversion of earnings to cash
- □ Term loan facilities approved through until December 2011 but to be renegotiated by 31 December 2010