Half Year Results

Six months Ended 30 June 2015

Derek Muir Mark Pegler **Group Chief Executive Group Finance Director**









Key messages

> Strong first half performance

- Favourable conditions in UK and US infrastructure markets
- Organic revenue growth 5%
- Good operating profit* growth up 14% (at constant currency)
- Margins higher in all 3 segments
- Momentum continuing into second half

Proposed interim dividend 7.1p, up 11%

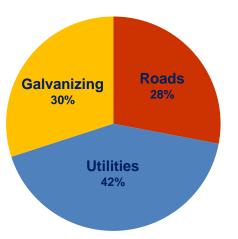
Trading Results

	H1 15	+/-	H1 14	FY 2014	FX impact: Revenue +£0.6m Underlying OP +£0.5m
Revenue (£m)	233.0	↑ 4%	223.8	454.7	Organic growth +5%
Underlying operating profit (£m)	26.3	17 %	22.5	49.2	Organic growth +11%
Underlying operating margin (%)	11.3	120bps	10.1	10.8	Strategic initiatives driving improved returns
Underlying PBT (£m)	24.8	19%	20.8	46.0	
Underlying EPS (p)	24.2	1 9%	20.3	45.0	Tax and interest neutral
Dividend (p)	7.1	1 1%	6.4	18.0	Maintaining progressive dividend policy

Segment and geographical analysis

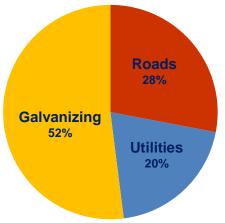
Revenue: £233.0m





Underlying Operating Profit: £26.3m

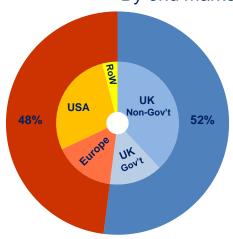
By segment



A well balanced business:

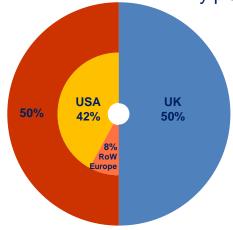
products, markets & geographies

Revenue: £233.0m By end market geography



Underlying Operating Profit: £26.3m

By plant location





Utilities

	H1 2015	H1 2014	Organic Growth
Revenue (£m)	98.8	99.4	3%
Operating profit (£m)	5.2	4.6	-
Operating margin (%)	5.3	4.6	70bps

> UK

- Good organic growth
- Margins assisted by prior year non-core divestments

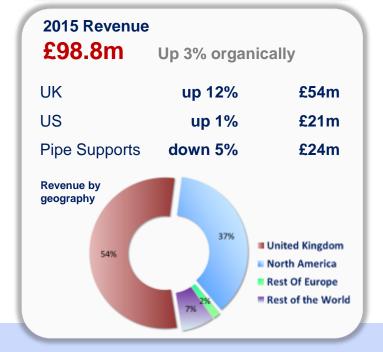
> US

Performance marginally ahead

> Pipe Supports

- Poor first half due to weak opening order book
- RoW order backlog improving (June 15 £12.2m; Dec 14 £7.6m)
- Non-underlying impairment charge taken in relation to The Paterson Group

£m	Revenue	Operating Profit
2014	99.4	4.6
F/X	3.5	0.2
Acquisitions /Disposals	(7.2)	0.4
Organic	3.1	-
2015	98.8	5.2





Interim Results 30 June 2015

Roads

	H1 2015	H1 2014	Organic Growth
Revenue (£m)	64.6	59.3	4%
Operating profit (£m)	7.3	5.4	30%
Operating margin (%)	11.3	9.1	220bps

➤ UK (73% of revenue)

- Government's investment plan progressing as planned
- High utilisation of enlarged temporary safety barrier rental fleet
- VMS acquisition successfully integrated; order book encouraging

➤ International (27% of revenue)

- Scandinavia fine despite SEK depreciation
- French market conditions subdued
- Progress slow in US temporary safety barrier market
- India/Australia remain in "start up" development phase

		Operating
£m	Revenue	Profit
2014	59.3	5.4
F/X	(2.0)	-
Acquisitions	4.8	0.3
Organic	2.5	1.6
2015	64.6	7.3





nterim Results 30 June 2015

Galvanizing

	H1 2015	H1 2014	Organic Growth
Revenue (£m)	69.6	65.1	8%
Operating profit (£m)	13.8	12.5	8%
Operating margin (%)	19.8	19.2	60bps

> UK

- Hereford closure Dec 14; underlying volumes similar to prior period
- Improved profitability and returns from rationalisation

> France

- Market remains challenging
- Bordeaux Stadium H1 14; underlying volumes down 8%
- Pricing, mix and cost control supporting profitability

> USA

- Volumes up 21% excluding Memphis
- Alternative energy (particularly solar) and bridge/highway key market drivers
- Memphis profitable in Q2; second half outlook positive

£m	Revenue	Operating Profit
2014	65.1	12.5
F/X	(0.9)	0.3
Organic	5.4	1.0
2015	69.6	13.8



Interim Results 30 June 2015

Foreign exchange sensitivities

	H1 2015	H1 2014	Change	Memo: 2014 FY
Average rates				
Euro	1.37	1.22	(12%)	1.24
US\$	1.52	1.67	9%	1.65
Closing rates				
Euro	1.41	1.25	(13%)	1.28
US\$	1.57	1.71	8%	1.56

Ready reckoner for translation impact of movement in FX rates			
Sensitivity to +/- 1 cent move in:	Revenue	Operating profit	
Euro	+/- £0.4m	+/- £40k	
US\$	+/- £0.8m	+/- £160k	

Impact on H1 2015:	Revenue Operating profit	+ve £0.6m or flat +ve £0.5m or 2%
Potential full year impact:*	Revenue Operating profit	-ve £2.4m or 1% +ve £0.4m or 1%

^{*} Compares impact on 2014 results of using exchange rates at 24 July 2015 (principally £1 = \$1.55 and £1 = €1.41) versus average exchange rates for 2014



Free cash flow and net debt

£m	H1 2015	H1 2014	FY 2014
Underlying Operating Profit	26.3	22.5	49.2
Depreciation and amortisation	8.3	7.4	15.1
Underlying EBITDA	34.6	29.9	64.3
Other non-cash items	0.4	0.5	1.3
Working capital	(5.6)	(10.5)	(5.5)
Capital expenditure (net)	(8.3)	(16.6)	(35.2)
Underlying operating cash flow	21.1	3.3	24.9
Restructuring spend	(0.7)	(2.5)	(0.6)
Provisions/Pension	(1.0)	(2.2)	(5.7)
Interest paid (net)	(1.5)	(1.7)	(3.2)
Tax paid	(5.9)	(4.3)	(9.3)
Statutory free cash flow	12.0	(7.4)	6.1
Dividends	(5.0)	(4.7)	(12.4)
Acquisitions/disposals	(1.5)	0.1	0.2
Share issues/other (net)	(0.1)	(8.0)	(2.4)
Net cash flow	5.4	(12.8)	(8.5)

- ➤ Working capital 14.4% of annualised sales (H1 2014: 15.0%)
 - H1 outflow reflective of seasonal trading patterns
 - Efficiency improvement c.£3m yoy
- ➤ Capex 1.0 times depreciation/amortisation
 - Spend more normalised (2014: Zoneguard/Memphis investment)
 - 2015 guidance c.£18m (1.1 times)
- Restructuring spend £0.7m
 - Hereford closure announced Dec 2014 (FY c.£1.1m)
- ➤ Pension £1.3m (H1 2014: £2.2m)
 - Triennial valuation at April 2015 in progress
- > Tax paid £5.9m
 - In line with underlying income statement change
- ➤ Acquisition of Novia Associates 30 April 2015
- ➤ Net debt : EBITDA 1.3 times (Dec 2014: 1.5 times)

£m	H1 2015	H1 2014	Dec 2014
Net debt	89.2	98.5	96.0



Strategy and Outlook

Derek Muir

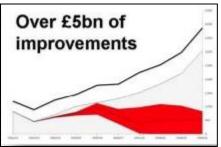
Key opportunities for growth



UK & US driving 92% of profits

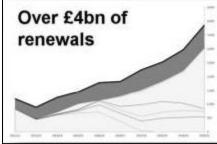
Highways England: Investment Plan



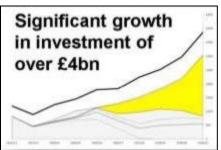


Medium term investment

- Modernising the network
 - A14 Cambridge to Huntingdon
 - Smart Motorways
 - Junctions, widening & bypass schemes
 - Tackling pinch points



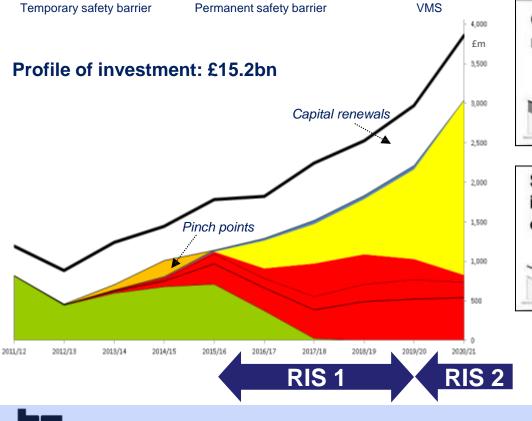
- Maintaining the network
 - Stepping up the asset renewals programme
 - Resurfacing carriageways
 - Concrete barrier in median



Longer term investment

Continuing to modernise the network

- Route Strategies identifying
- More Smart Motorways
- More junctions, widening and bypasses
- Responding to the feasibility studies
 - A303/A30/A358 corridor
 - A1 North of Newcastle
 - A1 Newcastle-Gateshead Western Bypass
 - A27 Corridor
 - Trans-Pennine routes
 - A47/A12 Corridor



Roads: UK Smart Motorways

Source:
Construction News
31 July 2015

WHAT WILL THE WORK INVOLVE?

- □ Signage and gantries: With the focus of smart motorways on communication, the new network will require comprehensive CCTV coverage and the installation of traffic management technology, alongside new static and variable signs for drivers. For example, as part of Costain's planned smart motorway work on the 17-mile stretch between Manchester's M60 and M62, 200 signs, 120 cameras and more than 1,000 new lights will be installed.
- **Broad strengthening:** The conversion of the hard shoulder into a new lane for traffic will require the restructuring and strengthening of the existing road, which is traditionally built on a shallower foundation. In some cases, full-depth carriageway reconstruction is required.
- Emergency refuge areas: The absence of a hard shoulder means emergency refuge stops are required along the route for cars that break down. According to Highways England, a refuge stop is required at a maximum of every 2.5km, which could see a total of 147 new areas installed along the 292 miles of road.
- □ Concrete barriers: Steel barriers will be replaced by safer concrete barriers along 191 miles of the network, while new drainage channels will be installed alongside the central reservation's new barriers.

BALFOUR BEATTY & VINCI

- Autumn start: M5 J4-J6 Worcestershire Total cost: £45.4m
- 2016/17: M4 J3-J12 London & Berkshire;
 2017/18: M6 J2-J4 Midlands
 Combined total: £562m

£607.4m
Total value

CARILLION & KIER

- Autumn start: M 6 J16-J19 Staffordshire & Cheshire Total cost: £129.5m
- 2017/18: M6 J13-J15 Staffordshire; M20 J3-J5 Kent; M23 J8-J10 Surrey & West Sussex

Combined total: £345m

£474.5m

COSTAIN & GALLIFORD TRY

- Autumn start: M1 J19-J16 Northamptonshire
 Total cost: £65.4m
- 2016/17: M1 J24-J25 East Midlands; M1 J13-16 Bedfordshire Combined total: £302.3m

£367.7m Total value



UK Infrastructure Spending

Government's National Infrastructure Plan 2014-2021: £466bn of public and private investment

WATER



- > AMP5 £22bn ➤ AMP6 £44bn
- Focus on reducing flooding
- Adoption of private sewers
- Focus on Totex (total life cost)

Plastic Pipe



RAIL



- ➤ CP5 £38bn
- ➤ Crossrail £6bn
- > HS2 £50bn
- Electrification of 3.000 miles
- Signal upgrades
- Extended trains
- New depots

OFFSHORE



- North Sea Oil
- ➤ North Sea Gas
- Azerbaijan Gas
- Refurbishment of existing ageing rigs
- New platform construction

POWER



- Nuclear rebuild or gas
- Hinckley Point £16bn
- Wylfa £15bn
- Moorside £14bn Both in feasibility stage

ENERGY



➤ Renewables



- Hydro electric schemes
- Anaerobic Digestion Bio gas
- Solar

HOUSING



- > Housing
- 25% increase over next 4 years in build programme for residential housing

Source: CPA



Fencing



Industrial Flooring



Pipe Supports



Handrails



Lintels/Doors





Utilities: US New developments

Novia Associates



- > \$3m acquisition
 - Vibration Isolation
 - Seismic restraints
 - Roof curbs
- > \$3m revenue
 - Integrated into Carpenter & Paterson
 - Enlarged sales network

Carpenter & Paterson



- > \$1m investment in New Orleans
 - New PUF (polyurethane foam) machine
 - Double production capacity of cryogenic supports
 - Growing market for LNG

Creative Pultrusions



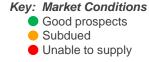
- Composite utility poles
 - High voltage 280 kva Crossarms
 - 14m long C channels 400 H x 150 D
 - 5 years in development
 - Approved by British Columbia Hydro electric
 - First order received in May

Utilities: Pipe Supports

- Strengthened operational management
- Order book restored for H2 in India and Thailand
 - Thermal power project awards in India
 - LNG project awards in US and India
 - Lower demand in RoW; geographical relocation of refining facilities
 - Subdued activity in Framework Supply Agreements
- Medium term opportunity remains



	POWER					OIL & GAS	S
	Thermal Power	Nuclear	CCGT Gas	Carbon Capture	LNG	Fertilizer	Petrochemical Ethylene
INDIA	•	•	•				
UK		•	•	•			
RoW	•				-		•
USA		•	•	•	•	•	•

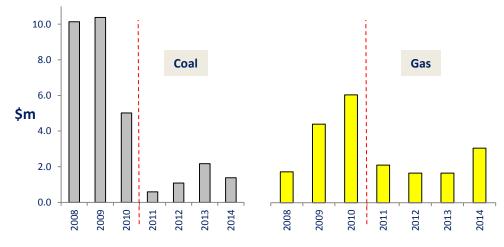


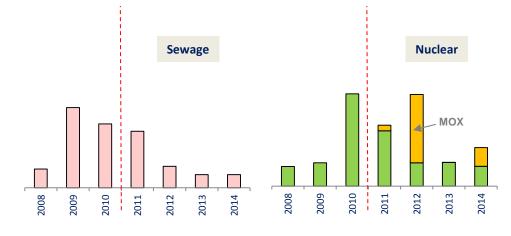


Utilities: The Paterson Group – Market Dynamics



- Obama's Climate Change / less coal
- Fukushima impacted Nuclear programme
- Growth in Gas plants





Galvanizing: US Market Landscape

Small number of key players

Fragmented competitive landscape





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Group outlook unchanged

GALVANIZING

- > France difficult
- US and UK performance maintained

ROADS

- Continued investment in UK roads network
- ➤ Niche growth opportunities in international markets

UTILITIES

- Infrastructure investment strong in our chosen markets
- Order book restored in Pipe Supports

OVERALL

Solid progress - full year outlook unchanged

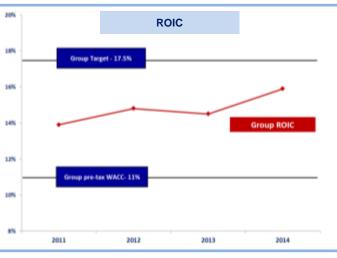
"we continue to expect 2015 to be a year of good progress"

Appendices

Business model and strategy

To hold leading positions in the niche markets of infrastructure and galvanizing, diversified over different geographies, with a focus on service, margins and product development.











Segment analysis

£m	H1 15	Organic	M&A	FX	H1 14
Utilities					
Revenue	98.8	3.1	(7.2)	3.5	99.4
Underlying operating profit	5.2	-	0.4	0.2	4.6
Margin	5.3%				4.6%
Roads					
Revenue	64.6	2.5	4.8	(2.0)	59.3
Underlying operating profit	7.3	1.6	0.3	-	5.4
Margin	11.3%				9.1%
Galvanizing					
Revenue	69.6	5.4	-	(0.9)	65.1
Underlying operating profit	13.8	1.0	-	0.3	12.5
Margin	19.8%				19.2%
Group					
Revenue	233.0	11.0	(2.4)	0.6	223.8
Underlying operating profit	26.3	2.6	0.7	0.5	22.5

10.1%



Margin

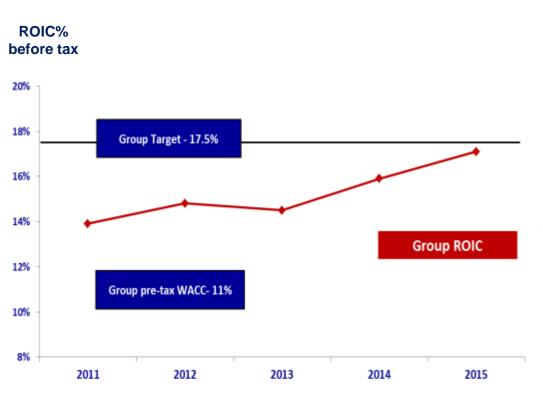
11.3%

Non-underlying items

	114.45		
	H1 15	H1 14	
Operating items			
Business reorganisation costs	0.2	-	
Acquisition costs	(0.4)	-	
Amortisation of acquisition intangibles	(1.1)	(1.0)	
(Loss)/profit on sale of properties	(0.1)	_	
Loss on disposal of subsidiaries	-	(3.4)	
Impairment of The Paterson Group goodwill	(15.8)	-	
	(17.2)	(4.4)	
Financing costs			
Refinancing fees / amortisation	(0.2)	-	
Net pension interest	(0.3)	(0.4)	
	(17.7)	(4.8)	
Cash in year	-	-	
Future cash	-	-	
Non cash	(17.7)	(4.8)	
	(17.7)	(4.8)	



Return on Invested Capital



Group	12m to H1 15	12m to H1 14
Operating Profit (£m)	53.0	47.5
Av. Invested Capital (£m)	309.2	308.8
ROIC %	17.1	15.4

Divisional (%)	12m to H1 15	12m to H1 14
Utilities	11.7	12.0
Roads	20.9	18.1
Infrastructure Products	15.9	14.5
Galvanizing	18.4	16.3

Margin

	Mar	gin	
	H1 15 %	H1 14 %	Target Range %
Infrastructure Products	7.6	6.3	8 – 11
- Utilities	5.3	4.6	7 – 11
- Roads	11.3	9.1	9 – 13
Galvanizing Services	19.8	19.2	18 – 21
Group	11.3	10.1	10 – 13

- Roads and Galvanizing within range
- Utilities improving (margin ex Pipe Supports c.9% i.e. mid range)

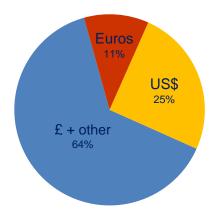
Availability and usage of debt facilities

£m	Net Debt	Facility		
LIII	Net Debt	1 acility		
Committed	93.1	210.3		
On demand	-	9.7		
Cash	(3.9)	-		
	89.2	220.0		

Maturity							
On demand	2014 to 2019	2019					
	2.4	207.9					

9.7





- Principal facility in place until April 2019
- Facilities provide significant headroom
 - Net debt : EBITDA 1.3 times (covenant 3 times); Interest cover 23.5 times (covenant 4 times)
- Target net debt : EBITDA range between 1.5 to 2.0 times

Dividends

	2015	Change %	2014	Change %	2013
Interim dividend per share	7.1	11%	6.4p	6.7%	6.0p
Final dividend per share			11.6p	16.0%	10.0p
Total dividend per share			18.0p	12.5%	16.0p

- ➤ 12 successive years of dividend growth
- Central to strategy and TSR ethos
- Progressive dividend policy driven by:
 - EPS growth
 - FCF generation
- ➤ Target cover ratio *c*.2.5 times

