Passionate about Pest Control

Rentokil Initial plc - Investor Seminar 7 November 2011



Passionate about Pest Control Andy Ransom, Divisional MD, Rentokil

Rentokil The Experts in Pest Control

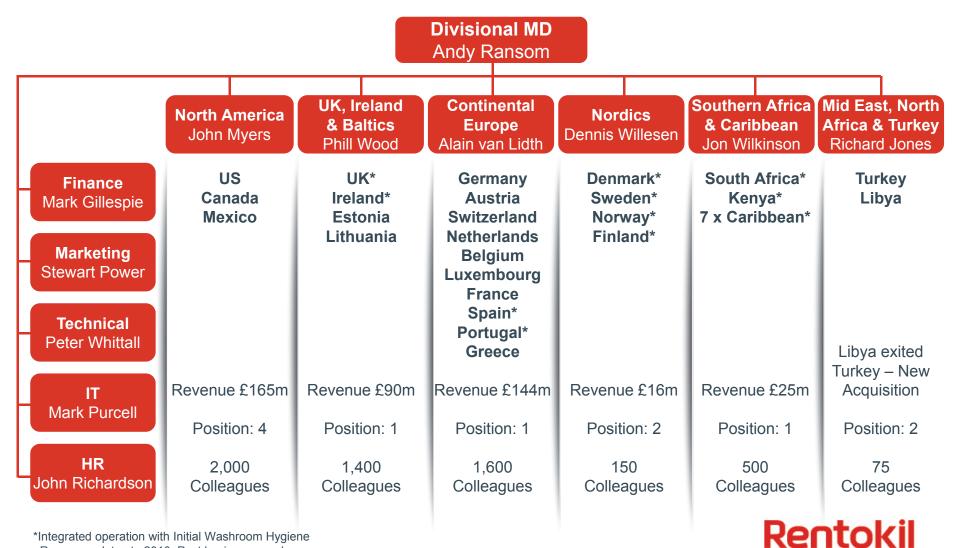
Rentokil – Passionate About Pest Control Objectives for the Day

- Provide deeper understanding of our Business and Markets
- Highlight our Core Capabilities
- Set out our Platform for Growth
- An opportunity to meet the Team
- Q&A



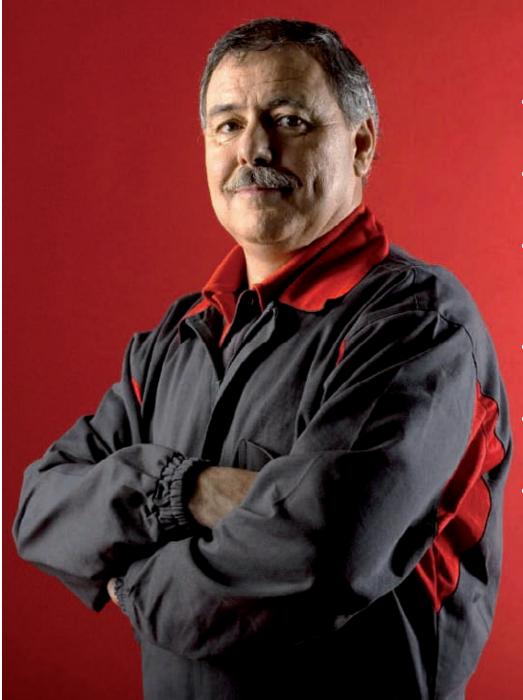


Rentokil Division Senior Management Team



*Integrated operation with Initial Washroom Hygiene Revenue relates to 2010, Pest businesses only

The Experts in Pest Control



The Rentokil Customer Promise

- Prevent pest problems and deal with them quickly if they occur
- **Respond rapidly** to resolve any queries, problems or emergencies
- Deliver service you can rely on from technicians who understand your needs
- Give professional advice making honest recommendations
- Remain accurate and transparent in all our records & communications
- Minimise our environmental impact by being efficient and reducing waste

Rentokil Around The World Focusing on Pest Control in The Rentokil Division

Rentokil Division

Rentokil Pest Control Category

16 Initial Washroom Hygiene Businesses - UK & Ireland

- Nordics
- Spain & Portugal
- South Africa
- Caribbean

£134m Revenue* **£19m** APBITA* Pest Control in Rentokil Division

34 Countries

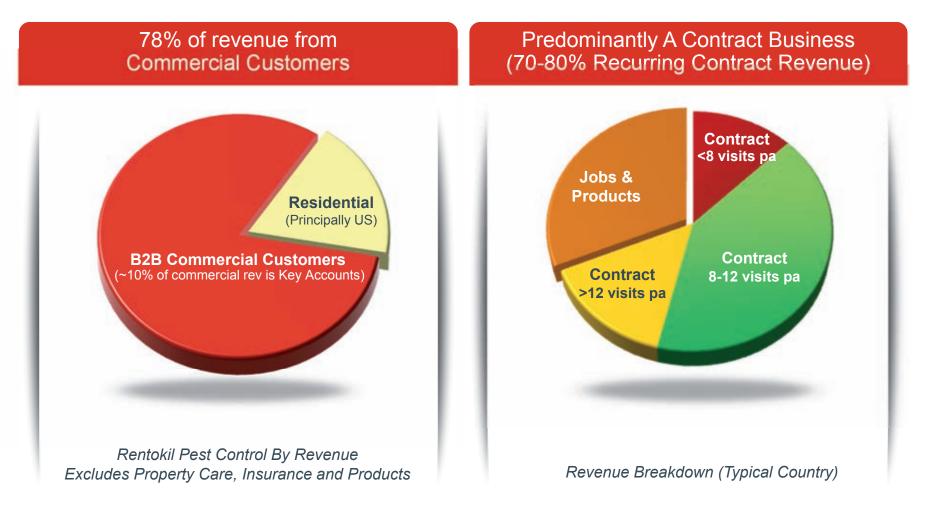
£429m Revenue* **£88m** APBITA* **16** Rentokil Pest Control Businesses in Asia Pacific

£94m Revenue **£12m** APBITA

Revenue and Profit Data relates to 2010 Full Year.
 Profit includes share of Divisional Overheads, allocated as a proportion of Revenue.
 Pest control includes UK products business and UK Property Care / Insurance business
 Data excludes Libya.



Scaling Our Business Pest Control in The Rentokil Division



Typical annual contract value of under £1000 pa



Rentokil – Investor Seminar Agenda

09.45	Introduction & Divisional Overview (Andy Ransom)
10.00	Global Pest Control Market (Stewart Power)
10.15	Strategic Overview (Andy Ransom)
10.30	The Americas: Growth Opportunity (John Myers)
10.45	Introduction to Growth Initiatives & instructions re. Break Out
10.45	Sessions (Andy Ransom, Phill Wood)
10.50	Coffee Break
11.00	Growth Pilot Break Out Sessions
12.00	Post Break Out Sessions Re-Cap (Phill Wood)
•••••	
12.10	The Role of Information (Mark Purcell)
12.25	Service Productivity (Jon Wilkinson)
12.40	Technical Innovation (Peter Whitall)
12.55	Summary (Andy Ransom)
13.00	Q&A (Alan Brown, Jeremy Townsend and Pest Management)
13.30	Lunch

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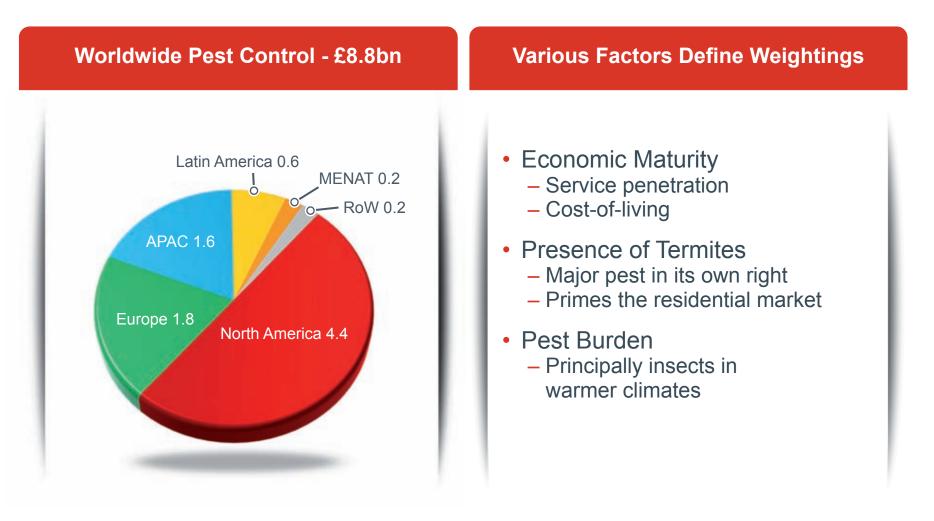
The Global Market for Pest Control

Stewart Power, Marketing & Strategy Director

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The Global Pest Control Market

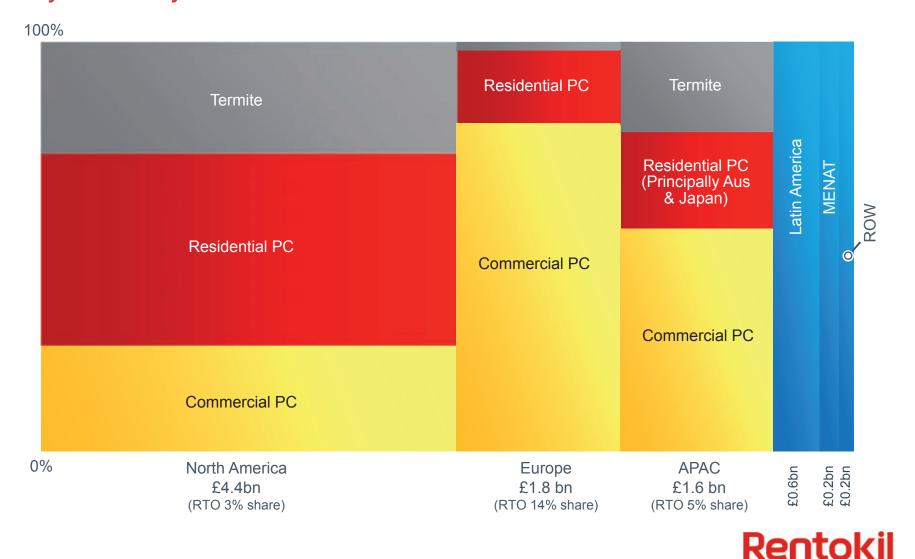
Approaching A £9bn Market - Half In North America



Source: Multiple Sources, Internal Estimates, Using Oct 2011 Exchange Rates to GBP Note: Excludes public sector provision and vector control



The Global Pest Control Market Key Variability In Size of Residential / Termite Markets

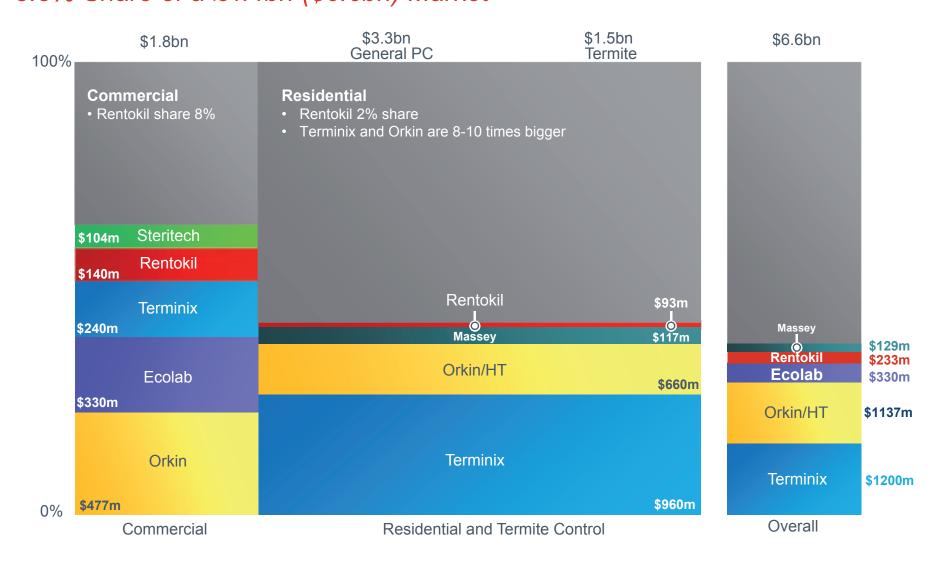


Source: Multiple Sources, Internal Estimates, APAC segment split based on info excluding Japan

11

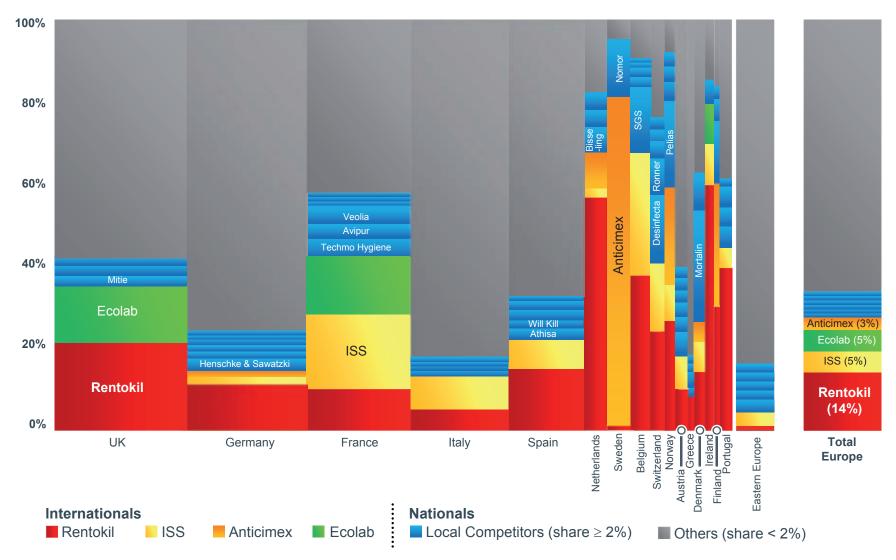
The Experts in Pest Control

The North American Market 3.5% Share of a £4.4bn (\$6.6bn) Market



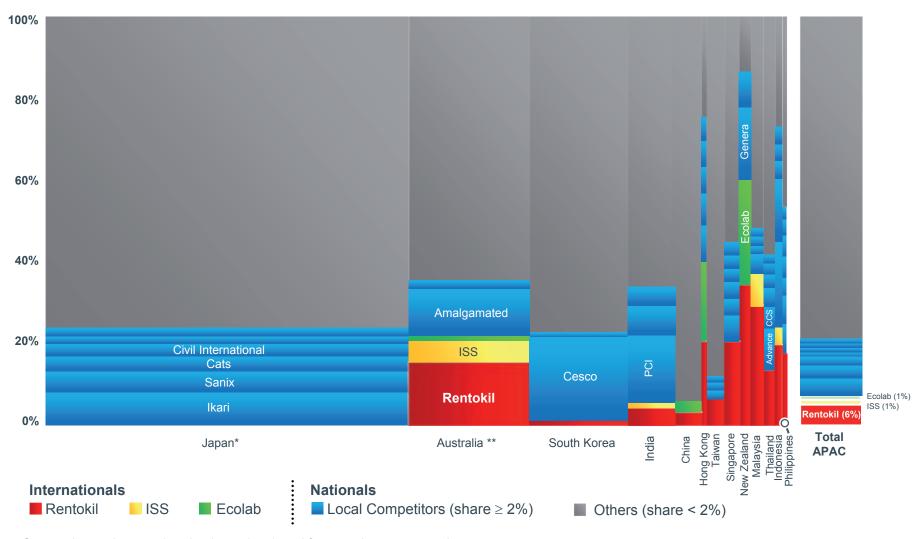
Source: Company revenues and splits between Commercial/Domestic and General PC/Termite from PCT 2010

The European Market 14% Share of a £1.8bn Market



Source: Internal competitor database developed from market reports and country managers

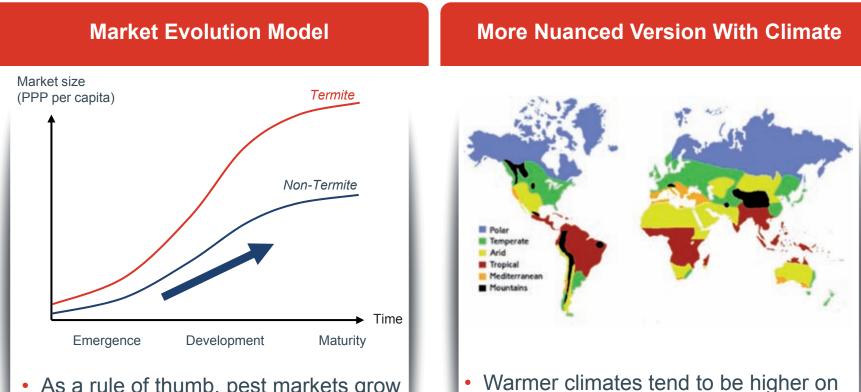
The Asia Pacific Market 6% Share of a £1.6bn Market



Source: Internal competitor database developed from market reports and country managers * Very limited market insight ** Have used 50% of IBIS market size estimate

Market Maturity Model

Spend on Pest Control Increases as Economies Mature



- As a rule of thumb, pest markets grow at about 1.25 - 1.50 times GDP growth
- Termites (plus wooden homes) sensitise residential market to contract pest control

 Principally driven by year-round presence of flying and crawling insects

maturity curves due to pest burden



Market Maturity Model

Market Characteristics Differ By Stage of Maturity

	Emerging	Emerging Developing		Mature	
	eg Uganda	eg Turkey / Middle East / Poland	eg Spain / Portugal / Hungary	eg UK / US / NL / Aus	
Pest control services	 Basic service focused on agriculture and public health Government is key provider 	Customers in Food, Pharma & Branded Hospitality lead drive for higher standards in pest control	 Quality of services improves PC services widely outsourced in commercial segment 	 Segmentation in services Move to prevention through control and monitoring of pest environment 	
Residential Offer	 Principally DIY Residential service for HNWI 	Principally DIYGrowth in HNWI market	 Residential contracts becoming established in termite markets Pest jobs for difficult pest problems in non-termite markets 	 Strong residential in termite markets Lower tolerance of pests increases job volumes 	
Price	• Low	 Relatively high for food & pharma Low prices for general pest control 	Price point for the mass market moves up	• Price point set by leader, in absence of leader, competition drives price down to commodity	
Products used	MechanicalToxic	Awareness of toxicity	Restrictions on actives apply	 Environmental awareness Drive towards non-chemical	
Regulation	Very limited regulation	Stricter food safety legislationStarts to restrict pest products	Enforcement of legislationPC companies start to be	Environmental safetyWithdrawal of some DIY	

Competitive landscape	 Limited number of private companies 	 International pest companies arrive (owned or franchised) 	 Regulations start to take out non- professional companies 	 Consolidated market lead by multinationals 	
		 Start-ups spin off from international players 	 International start consolidation 	 High end with branded multinationals 	
Branding	 Few or no branded companies present 	 Pull for international brands in commercial/government segments Brands start to establish 	 Markets will have lead brands, but general awareness is low Awareness higher in termite markets 	 Branding established and driving enquiries Prompted awareness high, unprompted may be low to high 	

regulated (training, licensing)

products

Market Maturity Model Generic Strategies for Markets

	Emerging	Developing	Early Maturity	Mature
Theme	Establish for growth	Shaping the market	Establish leadership	Leading the industry
Focus of Strategy	 Establish positions in high potential markets Focus on principal commercial cities Public health agenda Vector control Rats & Cockroaches Deploy 'ideal' model, but limited deployment of field IT at this time 	 Build density on principal cities and start to infill Establish service model Focus on audited and high profile segments: Food & Pharma International Brands Lobby to regulate and professionalise industry 	 All commercial segments Residential in termite sensitive markets Building density & scale Drive consolidation Increase brand awareness (eg PR) 	 Differentiation through segmented offers Risk-based info Lobby to raise standards & professionalise the industry



Market Structure

Hundreds of Pest Control Companies But Few With Scale

Typical Market Breakdown (Europe)	Competitive Dynamics
Residential Municipal Offices Industrial & Logistics General Retail Food Retail Hospitality Food & Tech State and structure varies by market Size and structure varies by market Non-Food: Protecting People & Assets Duty of care to colleagues Protecting assets (esp stock & IT) Generally low penetration High Penetration of Pest Control But Variable Focus on Quality Very Low Tolerance to Pest Risks High Dependency on Pest Control 	 100s of local pest control companies Typically sole traders Approx one company per 30,000 population Focused on residential and local SMEs Compete primarily on price Handful of regional businesses Often good penetration into local cities Limited access to higher dependency customers or national accounts Local brand strength (word of mouth) National and International Players Competes across the commercial market But differentiated for higher dependency and national customers Scale to support stronger brand awareness



Driving Profitable Growth

Key Drivers for Higher Profit

Price Leadership

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Brand strength*

- Reputation (service quality, expertise, innovation)
- PR, advertising, visibility

Relative market share*

- Leader sets price benchmark
- Important nationally & locally
- Customer targeting strategy
 - Customers seeking assurance of higher value service

Cost-to-Serve

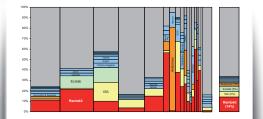


- Productive Time on Site
 Relative density of customers*
 Average visit duration
- Productivity Initiatives
 - Optimising time onsite
- Reducing call-outs

 Non-productive visits
- Absolute scale*

 Admin & overhead coverage

Volume

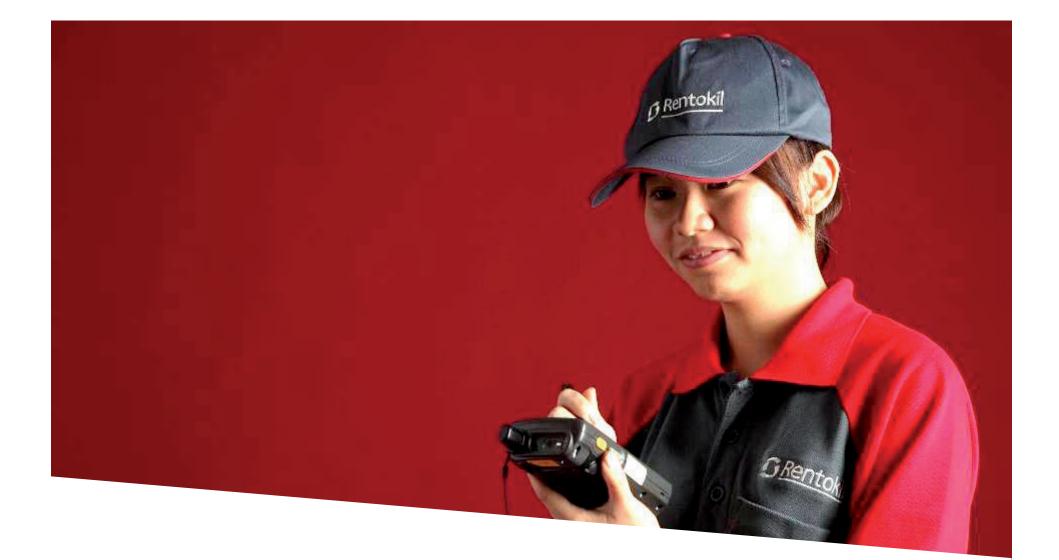


- Existing customers
- Services per customer
- Sales growth
 - Key Accounts*
 - SMEs

 (X)

- Residential
- Acquisitions for scale
 - Synergy benefits

* Relative share at local/national level is a key underlying driver of profit (alongside customer care, sales effectiveness and productivity)



Strategy *Andy Ransom, Divisional MD, Rentokil*



Strategy The Story So Far

Coming from...



- Strong regional / national businesses
- Disparate systems
- Varied processes and measures
- Limited functional leadership
- "Not Invented Here" mindset
- Internally focused
- Acting locally

Moving to...



- One Global Business, One Rentokil Mentality
- One core system and suite of applications
- Core processes and common KPIs
- Strong functions
- Global network for sharing best practice
- Customer focused
- Global business implementing locally



Strategy *The Key Levers for Creating Shareholder Value*

Colleagues



- Recruitment & Training
- Safety Culture (LTA)
- Colleague Engagement
- Colleague Retention

Service & Operational Excellence

Customers



- Delivering to SLAs and our customer promise
- Customer Satisfaction
- Customer value and retention rates

Long-lasting Customer Relationships

Shareholders



- Revenue growth
- APBITA margin
- Cash conversion

Profitable Growth



Colleagues A Service-Focused Organisation

Colleague Training



- Delivered through The Academy
 - Consistent approach delivered locally
 - New learning management system 2012
- Front line training rolled out to all branches
 - Technician Performance Assessment
 - Sales Performance Assessment
- Front line manager training to upgrade from management to leadership skills
- eg 4,400 training days pa in UK

Colleague Engagement

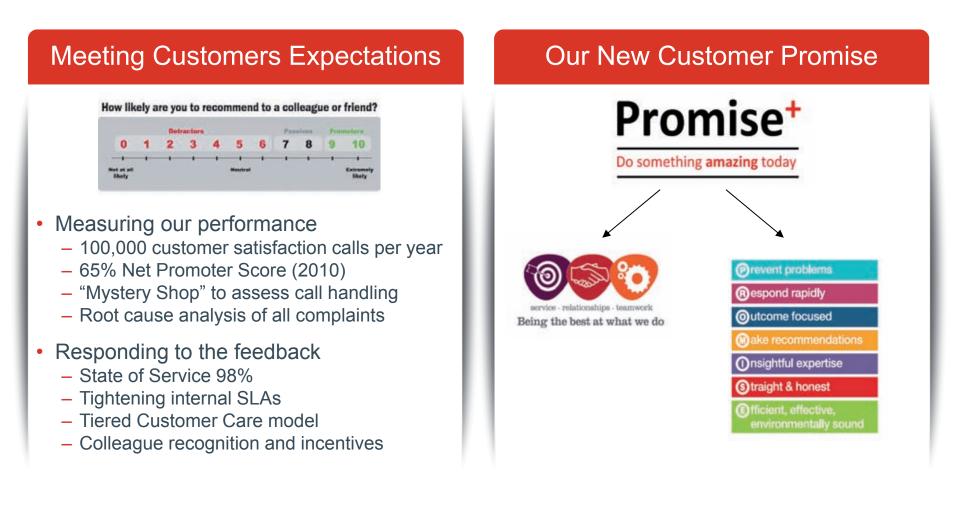


- Your Voice Counts colleague survey
 - 96% Response Rate for Rentokil Division
 - Action plans for every branch & team
- Engagement Score 80%
 - 3% Above Hay Group's High Performing norm (includes Amazon, Barclays, Nestlé & Siemens)
- Other indicative scores
 - 91% I know what is expected in my job
 - 83% I feel proud to work for this company
 - 82% Finding better ways of meeting customer needs is a priority at work



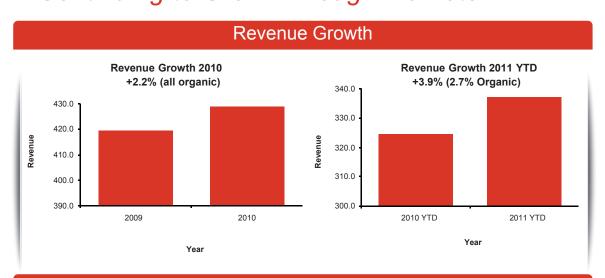
Customers

From Customer Satisfaction to Advocacy

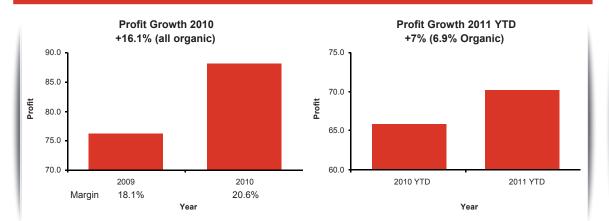




Driving Shareholder Value Continuing to Grow in Tough Markets



Profit Growth



Revenue Growth					
Region	2010 % Growth	2011 YTD % Growth			
UK, Ireland, Baltics	+0.1%	+4.0%			
Europe	+0.3%	+1.4%			
Nordics	+2.2%	+3.4%			
North America	+5.2%	+5.4%			
Africa, Caribbean	+4.3%	+6.6%			

Profit Growth

Region	2010 % Growth	2011 YTD % Growth
UK, Ireland, Baltics	+8.6%	+6.3%
Europe	+14.9%	+5.9%
Nordics	+26.3%	+19.6%
North America	+13.7%	+5.7%
Africa, Caribbean	+15.6%	+10.9%

Notes:

- Region profit growth includes regional overheads

- Total division profit includes apportioned overheads on the basis of Pest revenue as a proportion of total Divisional revenue

- Data excludes Libya.



Profitable Growth

A Wide Set of Initiatives



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Profitable Growth

The Acquisition Strategy

Acquisition Prioritisation

Avoid Russian Federation Other CIS Central Africa	Middle East, North Africa & Turkey Opportunistic Europe
Low	High
	Russian Federation Other CIS Central Africa

M&A Strategy

- Objectives

 Build nationwide business across North America for scale and national accounts
 Establish lead positions in emerging markets for mid to long-term growth
 Consolidation in Europe to reinforce lead

 Market Selection Criteria

 GDP growth prospects
 Macroeconomic & political stability
 FDI benchmarks
 Climate / pest burden
 Entry of strategic customers (eg Food
 - Entry of strategic customers (eg Foo & Beverage or branded hospitality)
- Typical deal size ~£10m
- Proven Execution Capability
- Good Pipeline Focused on Target Geographies





Growth in North America John Myers, CEO, North America Pest Control

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Rentokil North America

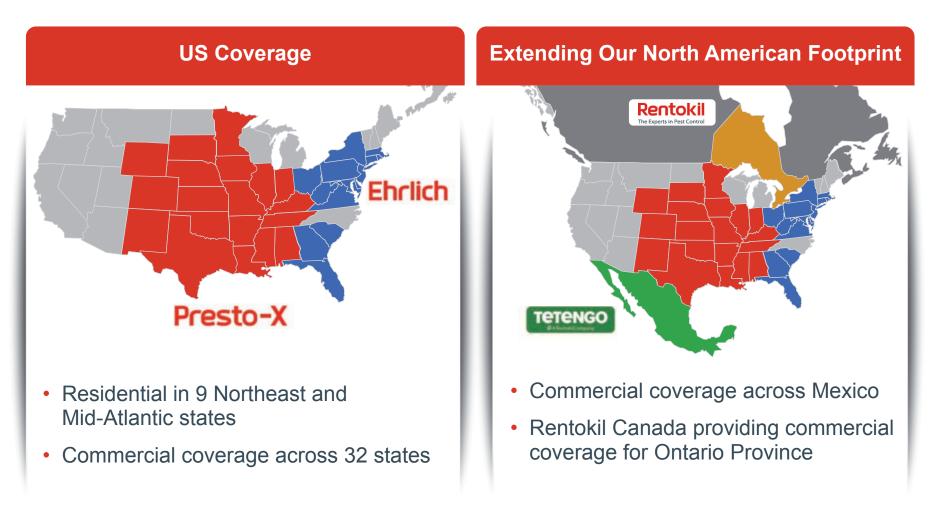
The Story So Far - Organic Growth Through Acquired Businesses

	2005	2006	2007	2008	2009	2010	2011
Acquisitions	1 bolt-on	Ehrlich Plus 5 bolt-on	Prestox	Plus 7 bolt-on	3 bolt-on	3 bolt-on	Plus 4 bolt-on
Branches ,	acquisition 16	acquisitions 56	acquisitions 74	acquisitions 78	acquisitions 82	acquisitions 86	acquisitions (ytd) 103
Colleagues	300	1,200	1,500	1,850	1,925	1,950	2,100
c Revenue	\$27m	\$146m	\$174m	\$218m	\$227m	\$239m	\$250m
Organic Growth			+6.6%	+3.1%	+2.8%	+4.6%	+4.5%
						Re	ntokil

The Experts in Pest Control

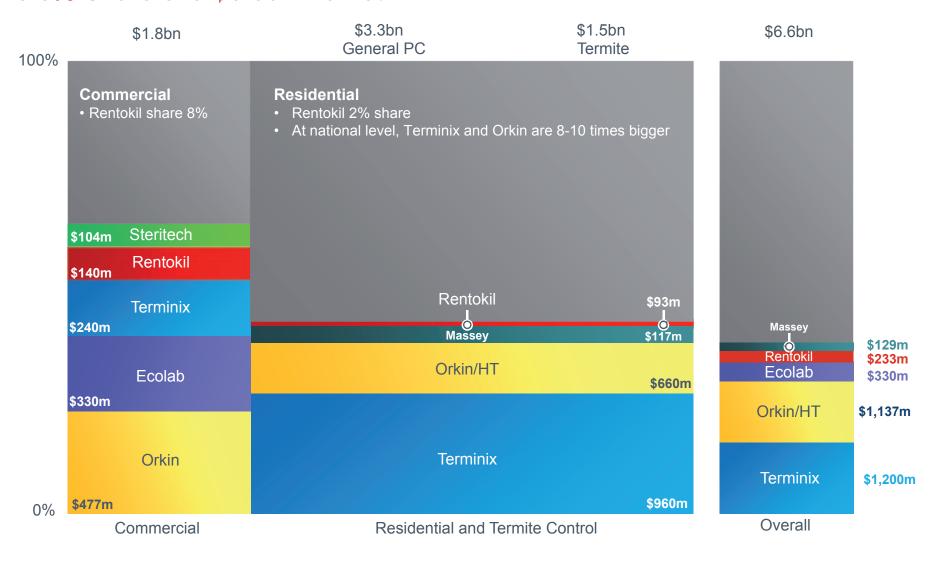
Our Position in North America

Strong Regional Brands Aligned to The Rentokil Framework





Recap - The North American Market 3.5% Share of a \$6.6bn market



Source: Company revenues and splits between Commercial/Domestic and General PC/Termite from PCT 2010

M&A Strategy

4 Drivers for M&A Programme – National Presence & Scale

	Rationale	Strategy
Access to National Accounts	 More than 30% of the commercial pest control market is national accounts (>\$550m) Few players offer true national coverage We have strong credentials if combined with (close to) national coverage 	 Extend our footprint through medium-sized, regional acquisitions New branch openings where no suitable targets exist
Go Where The Market Is	 We need to strengthen our share where the largest demand exists: South East: 31% of market revenue The West: 19% of market revenue South: 15% of market revenue 	 Target acquisition prospects that operate in high population cities with strong pest pressures
Building Local Scale	 Relative route density is a key determinant of operational success and profitability Bolt-on acquisitions provide a high level of synergy for sub-scale branches 	 Prioritise acquisition efforts to sub-scale locations Standard process for acquiring and integrating new companies effectively and efficiently
The Residential Opportunity	 Two thirds of the North American opportunity is residential or termite The Residential market particularly benefits from absolute scale particularly in marketing efficiency 	 Once regions achieve scale in commercial, then target bolt-on residential acquisitions



Organic Growth

Differentiating On Quality of Offer and Our Service Delivery

Differentiating Through Our Offer



- The most innovative products and services
 - Drawing from our global capability
 - Drives win rate and up-sell
- Clear view of our target customers
 - Focused sales and marketing campaigns
 - Integrated offers to meet their specific needs
 - Focused sales training to articulate the offer
- Differentiating through our sales force
 - High-performing, career salespeople in an industry where sales skills are generally low

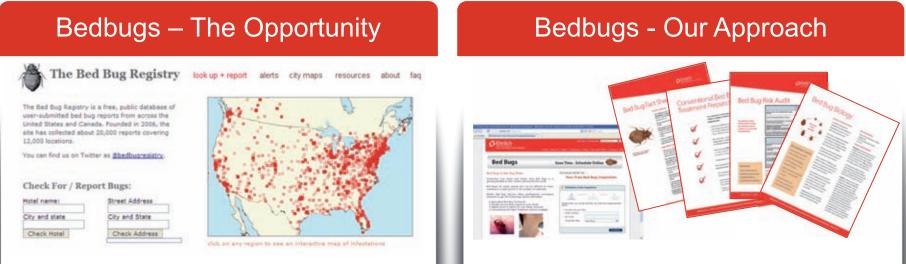
Differentiating Through Our Service



- The best service technicians in the industry
 - Recruitment, training and engagement
- Absolute commitment to Customer Promise
 - Delivering the service customers expect
 - Swiftly dealing with any problems or issues
 - Building long-lasting customer relationships
- Translating into increased retention
 - Increased from 82% in 2007 to 86% in 2011
- Recognised through our exceptional CVC – 83% is a truly world class score



Case Study - Driving Organic Growth Capturing The Growth Opportunity from Bedbugs



- Bed bugs are back with a vengeance
 - Endemic after almost being wiped out in 1950s
- The perfect storm
 - Invasive and difficult-to-treat pest
 - High awareness and concern
 - A rapidly growing problem in the US & Canada

- Best technical solutions and training
- Building awareness and responsiveness
 - Building profile in verticals (e.g. hotels, multi-family housing, and healthcare facilities)
 - Targeted customer symposiums
 - Involvement in Local and State associations
- Enquiry generation especially through web

Revenue growth from \$2.2m in 2008 to \$17m forecast for 2011





Driving Profitable Growth

Andy RansomDivisional MD, RentokilPhill WoodArea MD, UK, Ireland & Baltics

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Profitable Growth

A Wide Set of Initiatives



The Experts in Pest Control

Profitable Growth

Finding New Customers

Inbound Sales Opportunities



- Leads and enquiries are the most important channels for new business
- Continue emphasis to drive enquiries but particular push on B2B and out-of-season
 - Focus on web optimisation
 - Managed approach to Social Media
- To be underpinned by brand building particularly through PR

Business Development



- Business development goes on around the peak enquiry volumes
- Much of the focus is about filling in either side of the peak with warm prospects
 - Focused sales campaigns
 - Teleappointing
 - Cross-sell
- Increasing importance of Key Accounts



Growth Initiatives

Break-Outs Highlighting Four of Our Initiatives

Theme	Where we wer	e	Initiative	First Room (11.00am)
Key Accounts	200 200 100 100 120 100 120 Jan Feb Mar April May June July	 Focused on SMEs Losing Share Commodity Pricing 	Creating Value Through Key Accounts	Room 39/40
Sales Tools		 Paper-based Local deployment Not integrated Inefficient paper processing Standard pricing models 	Better Selling Through Advantage	Room 31/32
Account Management		 Reactive approach Local ad hoc protocol Operational relationships 	Taking Care of our Customers	Room 28
Cross Selling	Rentokil Initial ambius	 Multiple decision makers Multiple systems No integration of data Silo model 	Maximise for Targeted Selling	Room 27

Coffee and break-out sessions on Growth Pilots

Main Seminar will resume at 12 noon



Growth Initiatives

Summary of the Break-Outs

Initiative	Where we were	Where we're going	
Creating Value Through Key Accounts	 Focused on SMEs Losing Share Commodity Pricing 		 Proven model Differentiated offer High win rates Sophisticated margin model
Better Selling Through Advantage	 Paper-based Local deployment Not integrated Paper processing Standard pricing models 		 Tablet multimedia/e-enabled Auto-sync of data Product / Service knowledge Decision making support tool Intelligent pricing (risk)
Taking Care of our Customers	 Reactive approach Local ad hoc protocol Operational relationships 	Tier 1 Tier 2 Tier 3 Area Operating Manager Local Operating Manager Team Leader Field Biologist FLC Tele-Account Management	 Clear responsibilities, processes & targets Positive customer effect - retention up
Maximise for Targeted Selling	 Multiple decision makers Multiple systems No integration of data Silo model 	Manimise Rentokil ambius	 Unique to Rentokil Initial Central system solution Aligned to our Google platform Uses RI data to drive sales Sales productivity improvement



Information Systems & Technology Mark Purcell, Divisional IT Director

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Growth Initiatives

The Role of Information Technology

Better and Faster Decisions Enabled By Information Technology



Using our Information As A Core Differentiator



- Prospecting and mining our databases
- Professional selling
- Risk-based pricing
- Driving service quality and productivity
- Providing risk-based information to our customers as a service



IT Strategy

Value creation through Standard Systems

- Repeatable
 - Infrastructure
 - Hardware
 - Systems
- Consistent business model & processes



- Step change in systems & technology
- Deployed across virtually all of Rentokil Pest Control
 including Asia Pacific



Olympic Deployment

Delivering through Our Standard Framework

- Divisional IS/IT team 26 dedicated people
 - Project & Change Managers
 - Business Analysts
 - Systems & Data Analysts
- Building a deployment plan for next 12-18 mths
- Packaging projects
- Take pilots that have been proven in the UK into deployment mode









Systems Innovation

Two Linked Examples

Service PDA



- Provides technician with latest data
 - Customer service and contact information
 - Site risk assessment
 - Previous service history
 - Open customer recommendations
- · Record service visit details
 - Infestations
 - Preparations used
 - Recommendations
 - Customer signature
 - Photographs
 - Leads and Alerts
- Service visit report
 - Printed copy on site
 - Email copy
 - Data held in iCABS

PestNet Online

PestNetOnline

- On-line Pest Control reporting system
 - Barcodes to identify unique pest control points
- Provides customers with
 - Proof of service
 - Risk records and recommendations
 - Risk escalation process
 - All pest related information for auditing bodies
- Features include:
 - Single and multi-site
 - Displays real-time data uploaded from technician's PDA
 - Information displayed on customer floor plans
 - Trend analysis for assessing changing risk
 - Pre-scheduled reporting

Systems Innovation PestNetOnline Demonstration

PestNetOnline Demo



Systems Innovation

PestNetOnline Extranet

Benefit to Customers	Benefit to Rentokil
 Peace of mind Visibility of recommendations and tasks Platform to communicate directly with Rentokil Can be tailored to meet customer needs Configurable at both site and user level Multi-site functionality Interactive tools to identify areas of infestation A safe place for their pest control records System is password protected and encrypted PNOL server is secured in data centre with restricted access and frequent back-ups Quick and easy way to present all pest risk information to food hygiene auditors 	 Increased win rate as a key differentiator A chargeable service Installation Recurring contract uplift A retention tool and barrier to exit Retention rate > 90% for PNOL customers Highlights recommendations for customers to improve their pest risk profile Can translate into chargeable jobs Demonstrates the quality of our service

PestNetOnline





- We can take what you have seen and deploy across the Division
- Global scale through a repeatable model
- We have the skills and ability to deploy projects
- Using business information creates significant opportunity and value
 - Customer: Ability to provide Information as a Service
 - Rentokil: Information is key enabler in delivering Operational Excellence
- Benefits to Rentokil
 - Lower cost
 - Efficiency
 - Use of information across all areas of the business



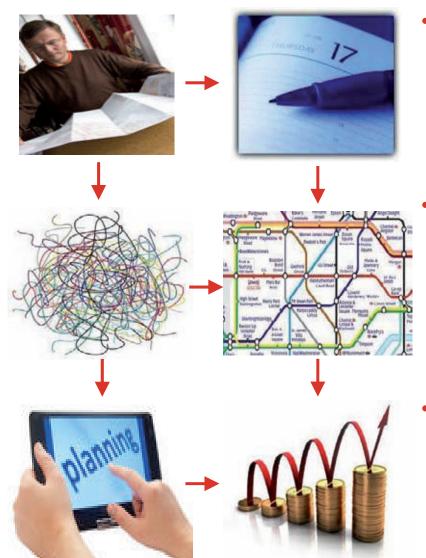


Planning & Scheduling Systems Jon Wilkinson, Performance Director

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Planning & Scheduling

Pest Control – Historically a Low Tech Industry



- Home based workforce;
 - Within an assigned territory & portfolio
 - technicians plan for themselves
 - Daily work and planned routes
 - Customer knowledge
 - Customer visit patterns

A complex industry to plan for manually;

- 000's of technicians
- 0,000's of customers
- 00,000's of visits 20% restricted
- Multi frequency and variable durations
- 20-30% reactive work (jobs)
- Evolving customer base
- Opportunities to improve customer service and gross margin and....
 - Improve integration of new customers
 - Rapid integration of acquisitions
 - Target density improvement
 - Inform pricing strategy
 - Improve Technician recruitment decisions

Planning & Scheduling

The Opportunity







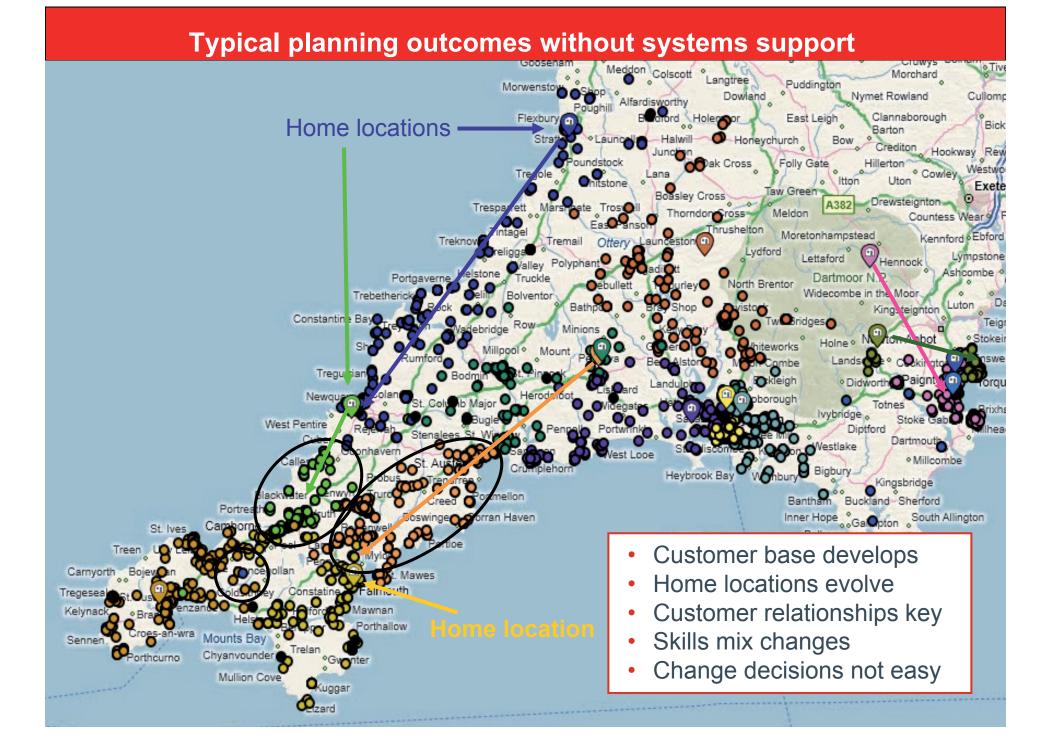
• 43% of our cost base

- Indicatively
 - 2 million visits USA
 - 1million visits Europe
 - 500,000 UK
 - 250,000 SA
 - 3,500 technicians
 - 750,000 working days
 - 3,500 vehicles
 - 5 million Journeys
 - 70 million miles pa.



The technical solution

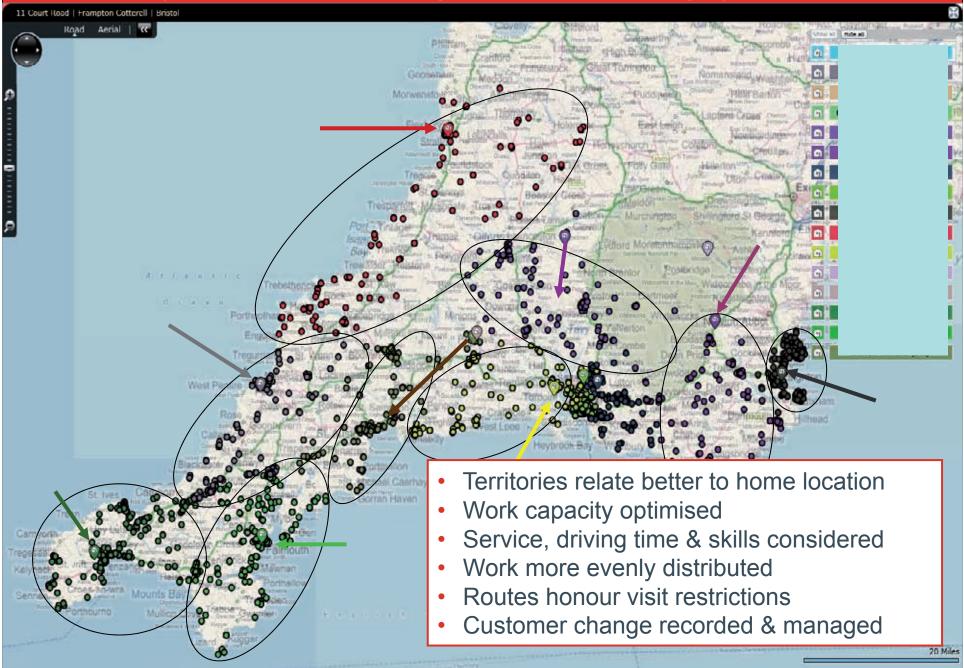
- Intelligent territory design
- Optimised capacity utilisation
- Manpower & work planning
- Skills & resource management
- Customer requirements and restrictions
- Optimised route sequence and journey planning



Without planning support; The range of work content = *45% - *89%

ID	Name	P (£)	V (No)	C (%)	0 (%)		TT (h)	TS (h)	DT (h)	ST (h)		Tot. M	St. M
	Review the	ese 6 a	reas	whic	h rar	nge fror	m 55'	% to	89%	cap	acity ut	ilisatio	on
			1299	70	30		1,316	775	541	318		16,748	9,932
	Technician		1303	63	37		1,184	906	277	85		8,768	2,621
			1014	* 45	55		850	723	127	59		3,368	1,379
			1416	58	42		1,088	772	316	181		8,948	5,104
	1		1070	62	38		1,171	774	397	204		13,360	6,621
			1815	84	16		1,580	856	724	381		28,980	16,002
	2		1878	69	31		1,292	996	295	100		8,621	2,759
			1495	60	40		1,121	859	263	89		8,109	3,035
	3 ———		1408	60	40		1,128	943	186	78		4,446	1,655
			1067	53	47		1,001	929	72	26		1,743	552
	4		1006		45		1,033	832	201	52		5,259	966
	5 ———		1735	71	29		1,336	1,127	209	107		4,553	2,345
	6		19	* 89	11		1,676	936	741	366		26,241	13,105
	_		1056	87	13		1,632	1,322	310	104		10,905	3,587
	capacity 10,000 "services" & 60,000 miles The Experts in Pest Control									t Control			

Typical outcomes using advanced planning systems



6 Optimised Territories, with routes and service visits all planned

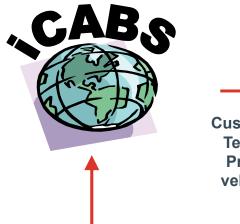
ID	Name	P (£)	V (No)	C (%)	0 (%)			TT (h)	TS (h)	DT (h)	ST (h)			Tot. M	St. M
	Now I Technician				Sign	ificar	ntly	less	s ove	erall r	th fo nilea man	ge		the 6;	
			1382	68	32			1,269	784	485	300			14,151	8,828
			1238	67	33			1,256	998	257	115			7,901	3,311
			1032	45	55			843	723	121	59			3,169	1,379
			1409	60	40			1,133	832	300	170			9,984	5,932
			1455	58	42			1,094	850	243	89			7,611	3,035
	Drienwa	0.000/	1314	74	26			1,386	1,027	358	181			12,741	6,483
	6 Prior wa 26,000 r		1326	67	33			1,259	826	433	207			14,560	7,035
	20,0001	inico	1084	53	47			997	929	68	26			1,642	552
	2		2411	77	23			1,439	1,145	294	52			8,538	1,241
	5		1806	71	29			1,326	1,127	199	107			4,327	2,345
	1		2289	79	21			1,487	1,177	310	122			9,682	3,724
	3		1633	78	22			1,461	1,256	205	74			5,001	1,517
	4		2381	78	22			1,458	1,209	249	67			7,256	1,931
W	Work & capacity balanced							/ 12,0	_	-	ices"		Re	ento	oki l

& 50,000 miles



Planning/Systems system schematic

Global, host system for all customer data



Customer visit Technician, Product & vehicle data

PDAs hold work plans and record activity



Sequenced, routed Service plans by day/week

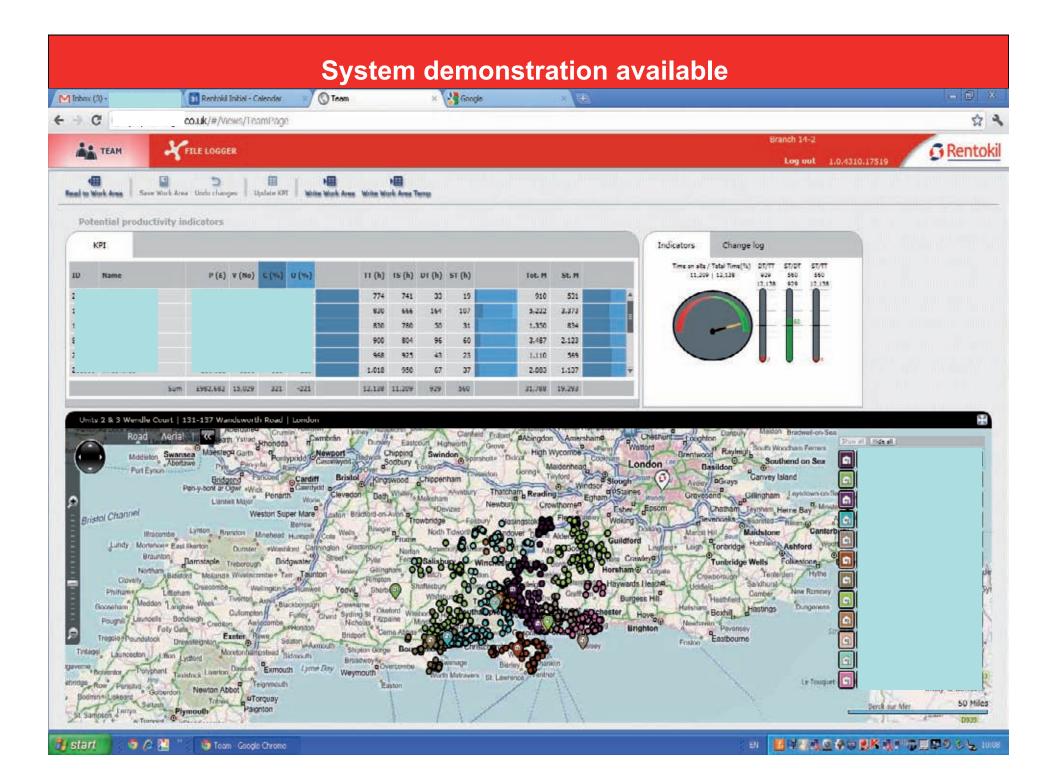


Optimised Branch Service plans for complete plan period



Secure Web based planning system







Product & Service Innovation Peter Whittall, Technical Director

Rentokil The Experts in Pest Control

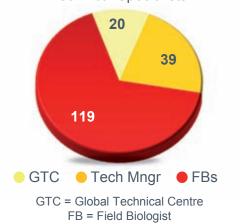


Being The Experts in Pest Control

Expert: The highest degree of skill or knowledge that can be attained in a subject



Global Technical Centre (GTC) – Horsham UK



Technical Specialists

- Rentokil is the only Pest Management Company to have its own dedicated Global Technical Centre
 - Based in Horsham, UK
 - Populated with industry specialists who link internationally via regional centres of expertise
 - Highly qualified entomologists, zoologists, chemists, physicists, biologists & engineers
 - Regulatory Compliance / product assessment
- Connected to operations through global network of technical managers responsible for in field commercialisation, deployment and compliance
- Local field biologists support customers with problem solving and oversee consistent development of technicians with performance assessment and training
- Coordinated via the Technical Steering Group chaired by the Divisional Technical Director



Our Vision – To Be The Innovator For The Industry

Key objective:

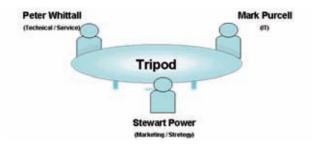
To develop & then exploit industry differentiating combinations of expertise, skill, & technology capability – which further justifies **'the experts in Pest control'** strap line

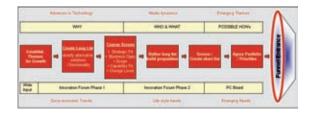
Meet customer needs & wants	Increase win rate	Leverage mega market trends	New & emerging markets					
Structured Idea Management Process			When the second					
Professional-specialist adviceReliable & responsive service	 Low costs Ease of selling / new news Easier to service Fix this issue 	SustainabilityRisk managementInstant information	 Public health Vector control Hygiene 					
Competitor intelligence & leveraging 3 rd party suppliers								

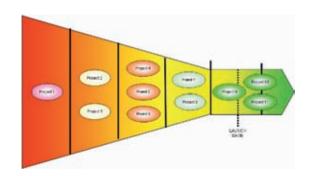
Rectification / renovation	tification / renovation New service development / innovation						
Our strategy die	ctates the balance of projects acro	oss this spectrum					



Managing The Innovation Process







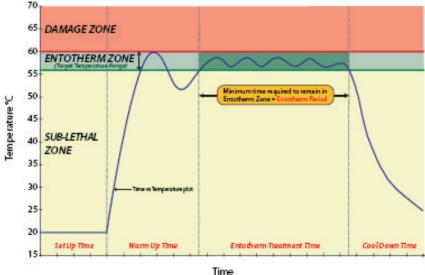
- Tripod: a robust process to manage our projects portfolio reporting to the Pest Control Board
 - A balanced portfolio of projects derived from market and customer intelligence
- Steering projects using a stage gate process for delivering 2011 – 2014
 - Immediate roll out
 - Product & service upgrades (launch 6 18 months)
 - New Developments / Services of the future (24 months plus)
- Lead operating businesses and technical team from around the world ensure fitness for purpose
- New scientific inputs from relationships with tier one suppliers, niche technology companies & academia

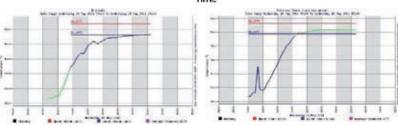


Entotherm Heat Treatment

Non-Toxic Fumigation







Technical Principle

- High temperatures above 55°C kill insects.
- Temperatures above 60°C can damage assets.
- Time, temperature control, and thermal capacity are key critical technical control points.
- Currently being rolled out across all regions; one training model across four continents

What it means for Customers...

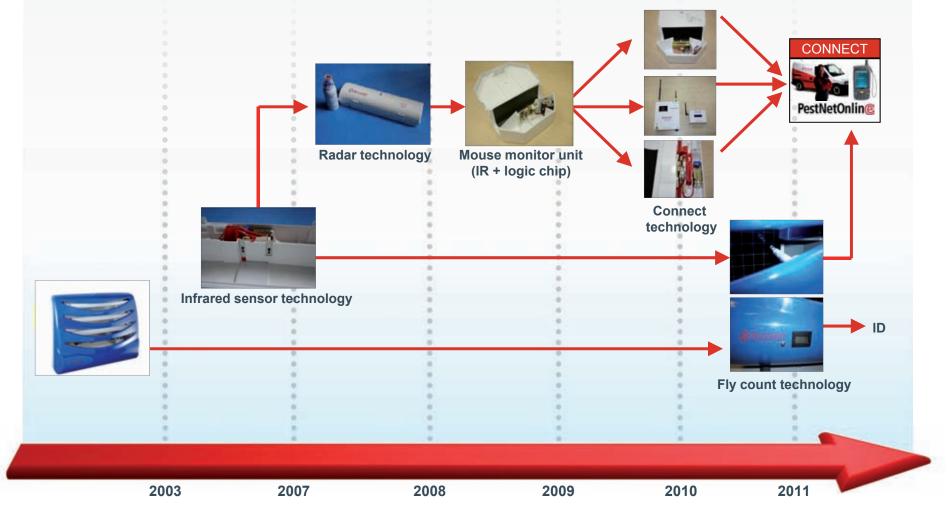
- Chemical free process with no residues

 Traditional control uses chemicals (resistance)
 Hotel rooms out of commission for up to 14 days.
- Rapid control of insects in most locations.
- Minimal disruption for customer
 - Single rapid treatment _
 - Furnishings & bedding can be treated
 - Kills all insect lifecycle stages.
 - Area can be reused immediately after treatment
- Savings for customers (e.g. room occupancy)



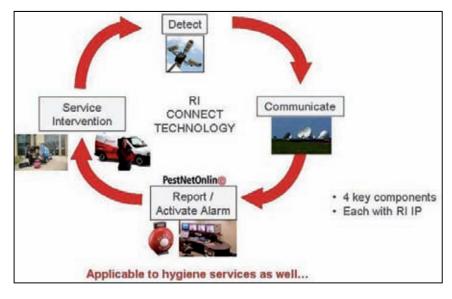
Numerous extensions now being developed

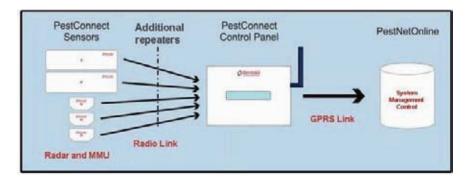
Innovation Through Technology Sequencing





Pest Connect 24/7/365 Peace of Mind





Technical Principle

- Professional pest control relies upon integrated pest management (IPM).
- Rentokil control strategy based upon <u>Exclusion</u>, <u>Restriction</u>, <u>Destruction</u>, & <u>Monitoring</u>.
- Inspection / Monitoring is the beginning & end of these sequential processes.
- Connect technology integrates the processes of detection, communication and directing a timely service intervention.

What it means for Customers...

- Affordable 24/7/365 monitoring, continual pest status reporting and instant alerts
- Earlier intervention reduces risk and pesticide usage
- Demonstrate due diligence for principle audit bodies
- Proof of service and effectiveness
- Technical, service and commercial IT platforms are linked meaning that we can be more responsive & offer a totally integrated service

A new technology platform which underpins our 'control without chemicals' proposition & wider environmental monitoring



Future Horizons...Emerging Today



Mosquito Control

- Dengue alerts via Aedes Connect
- GMO sterile insect technology



Bed Bugs (& others)

• Early detection using Chemical sensors



Cockroach Control

• Entomopathogenic Fungi



Flies & Insect Control

Parasitic Wasps





Passionate about Pest Control Summary



The Rentokil Story In Summary

- A World Class Business built on a relentless focus on Colleagues, Customers and Shareholder Value
- Attractive Industry with profitable growth markets and opportunities for further consolidation
- Differential capability vs competitors:
 - Strength of brand in many markets
 - Global reach
 - Technical Innovation
 - Information Technology
 - People
- Good prospects for profitable growth over the medium term despite current economic conditions





Pest Control Senior Management Team

Biographies

Andy Ransom, Managing Director

Aged 48. Solicitor. Appointed an executive director in May 2008. Responsible for the Pest Control and Ambius divisions, for the group legal and M&A functions and previously responsible for the group's Asia Pacific businesses. Formerly a senior executive at ICI (1987-2008) where he was responsible for a number of group functions and international businesses including ICI's regional and industrial divisions.

Mark Gillespie, Divisional Finance Director

Age 39. Appointed in May 2011. Mark has held a range of roles within the group, including that of Group Internal Audit Director in 2004, and MD of a small acquisition within Hygiene, before accepting the role of Finance Director of the UK Pest Control and UK Washrooms business in 2008. Mark is a qualified Chartered Accountant and has held previous finance roles with Novar Plc, Marks and Spencer Plc and Pfizer inc.

Stewart Power, Marketing & Strategy Director

Age 41. Appointed in February 2006. Formerly Director of Marketing & Strategy for RAC Business Solutions and prior to this Business Solutions Director at Capita. His earlier career was at The Boston Consulting Group and BOC.

Peter Whittall, Divisional Technical Director

Aged 54. Appointed in October 2006. Formerly European R&D and Quality Director of Griffith Laboratories. Prior to this he held a wide range of global and regional positions with Unilever, Best Foods, and McCormick in general technical / quality management, factory management and research & development. He is a chartered chemist and received his DPhil and first degrees in chemistry whilst working for Shell and ICI respectively.

Mark Purcell, Divisional IT Director

Aged 45. Appointed in June 2006. He joined Rentokil Initial in 1991 and has held a wide variety of positions across the group in application development, business analysis, project and programme management, most noticeably IT Director for UK Washrooms. His previous career was with the Civil Service.

Pest Control Senior Management Team

Biographies

John Richardson, HR Director

Aged 40. Appointed in December 2010. Formerly in a number of roles, most recently, Global HR Director, Avery Dennison, Speciality Tapes Division. Prior to this he held a wide range of HR positions with Black & Decker and PepsiCo as well as general and HRM positions in two private equity ventures. During his career to date John has lived and / or worked across thirty countries and five continents.

John Myers – President and CEO, North America

Age 54. Appointed in December 2008. Previously worked at Cintas for 9 years in a series of senior management roles including Senior Vice President of Sales and Marketing. Prior to Cintas, he has held senior roles in Sales Management, Manufacturing, Business Development, Strategic Planning, and International Marketing.

Dennis Willesen, Regional Managing Director, Nordic & Poland

Age 55. Appointed in December 2007. Previously worked for nine years with DPWN/DHL (Logistic) Denmark/Nordic, having been Vice President, Integration Director and CFO. Prior to that he spent 12 years with UTC/OTIS Denmark/Nordic (Technology) as Vice President and CFO. He is a Chartered Accountant.

Phill Wood, Area Managing Director UK & Ireland

Age 45. Appointed in 2009. Previously 15 years with RAC Plc (formerly Lex Service) in a series of General Management roles across a variety of B2B business services - inclusive of Asset Management , Rental and Outsourcing. Joined the group in 2006 and spent three years within Rentokil as Area MD of Europe, Africa and Caribbean before taking over the UK Rentokil business in 2009. In 2010 he extended responsibility for Initial Washrooms in the UK & Ireland.

Alain van Lidth de Jeude, Regional Managing Director, Pest Europe

Age 51. Appointed in 2006. Joined Rentokil in 2001 as Managing Director ManGuarding Europe. Formerly Operations Director and member of the Executive Board of Quick Restaurants in Europe in which he also held positions as Franchise Director and Marketing Director. He has also worked as Sales & Marketing Director for Liberty Inc (UPC Belgium). Board member of several professional associations.

Pest Control Senior Management Team Biographies

Jon Wilkinson, Performance Director Pest Control Division

Aged 50. Appointed in November 2010. Formerly with Initial Facilities Services managing a group of six separate specialist FM businesses. Prior to this he worked for 20 years in the Distribution and Logistics industries, with both UK and International experience, working with Parcel-Force, DHL, and Deutsche Post AG. Jon has worked across sales, marketing, operations and general management roles, having extensive experience in both planning & scheduling systems, supply chain and logistics, as well as transformational change programs.

Richard Jones, Regional Director, MENAT

Aged 36. Appointed in January 2007, initially as UK Key Account Director before moving on to become General Manager of Libya operations. Previous career with Visteon Automotive Systems in a variety of engineering project management, strategic planning and commercial management roles. He is a Chartered Engineer.

