Resident Satisfaction Analysis & Repair Demand -Financial YTD

87.6%

Satisfaction Performance Trends

Satisfaction by Ward, sorted by Repairs Demand

Ward Demand Comparison

Repair trend by Contract and Priority

Repairs Issued by Trade

C o..



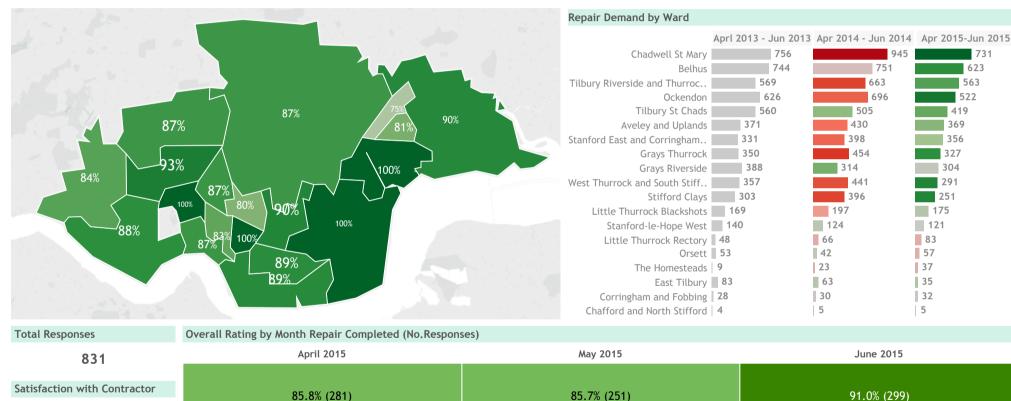
Repairs & Maintenance: Resident Satisfaction Analysis

View satisfaction by period & drivers RG1-3 / v1.0

Start

End 30/06/2015

01/04/2015



Resident Satisfaction Analysis & Repair Demand -Financial YTD

Satisfaction Performance Trends

Satisfaction by Ward, sorted by Repairs Demand

Ward Demand Comparison

Repair trend by Contract and Priority

Repairs Issued by Trade

С 0..

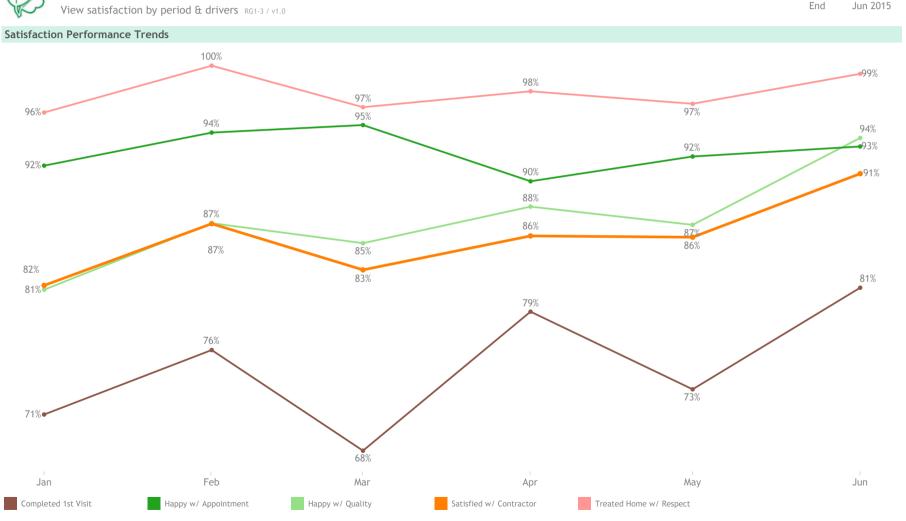


Repairs & Maintenance: Resident Satisfaction Analysis

End

Jan 2015

Start



Resident Satisfaction Analysis & Repair Demand -Financial YTD Satisfaction Performance Trends

Satisfaction by Ward, sorted by Repairs Demand

Ward Demand Comparison

Repair trend by Contract and Priority

Repairs Issued by Trade

C o..



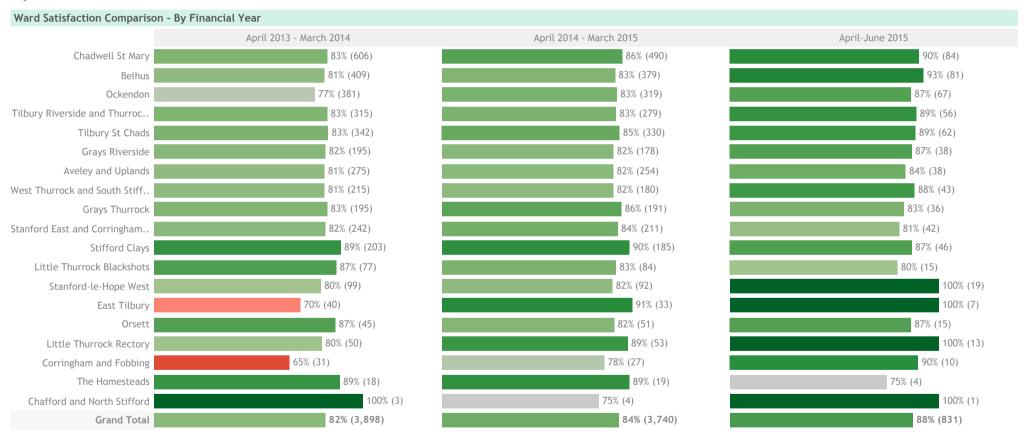
Repairs & Maintenance: Satisfaction Financial Year Comparison

View customer satisfaction in each month of the financial year to date, split by Ward RG1-13 / v1.0

End Jun 2015

Apr 2013

Start



Resident Satisfaction Analysis & R.. Satisfaction Performance Trends

Satisfaction by Ward, sorted by Repairs Demand

Ward Demand Comparison

Repair trend by Contract and Priority

Repairs Issued by Trade

Completions Analysis

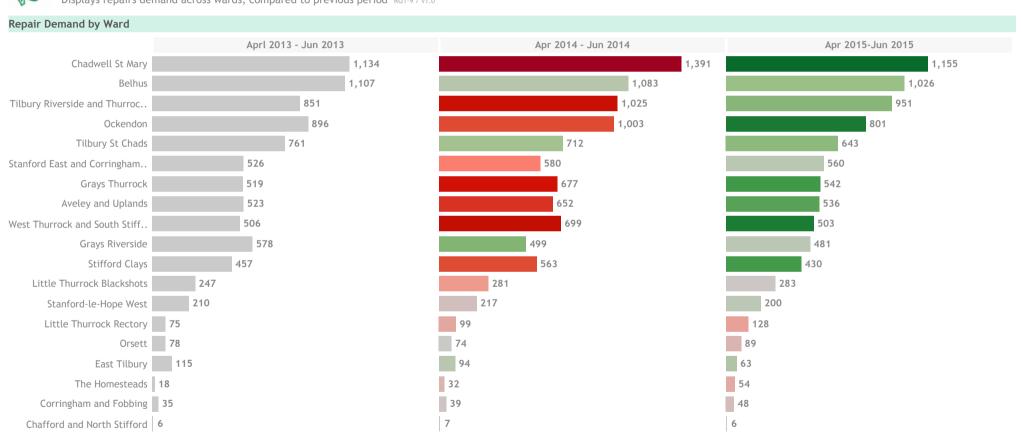


Repairs & Maintenance: Ward Demand Comparison

Displays repairs demand across wards, compared to previous period RG1-9 / v1.0

End Jun 2015

Apr 2013



Re Satisfaction Performance Satisfaction by Ward, sorted Ward Demand Comparison Repair trend by Contract and Repairs Issued by Trade **Completions Analysis** sid by Repairs Demand Priority Trends e.. Emergency Repairs & Maintenance: Repair Volumes by Type Start Jul 2014 Urgent Breakdown of Repairs by Priority & Contract Type RG1-11 / v1.0 Jun 2015 End Routine Repair Volumes by Priority Trend 22% (869) 24% (825) 25% (828) 26% (1,079) 25% (846) 25% (719) 26% (958) 26% (907) 26% (988) 27% (693) 26% (865) 33% (1,009) 28% (964) 37% (1,494) 28% (785) 31% (1,139) 30% (1,021) 35% (1,193) 32% (1,355) 32% (816) 33% (1,252) 36% (1,227) 36% (1,178) 33% (1,011) 47% (1,591) 47% (1,320) 43% (1,606) 44% (1,523) 41% (1,427) 42% (1,745) 41% (1,585) 42% (1,077) 41% (1,623) 39% (1,322) 38% (1.227) 34% (1,051) Jun,15 Jul,14 Aug,14 Sep, 14 Oct,14 Nov,14 Dec,14 Jan,15 Feb,15 Mar,15 Apr,15 May, 15 Repair Volumes by Priority Trend 17% (912) 18% (723) 18% (599) 22% (711) 21% (663) 20% (710) 22% (727) 22% (835) 23% (741) 24% (913) 25% (805) 27% (912) 29% (1,566) 30% (1,207) 31% (1,029) 30% (976) 30% (987) 34% (1,197) 31% (1,203) 28% (1,050) 32% (1,038) 36% (1,125) 30% (985) 29% (978) 54% (2,955) 52% (2,052) 51% (1,669) 49% (1,612) 49% (1,631) 46% (1,637) 47% (1,812) 48% (1,802) 45% (1,458) 45% (1,462) 42% (1,317) 44% (1,482) Aug,13 Jul,13 Sep, 13 Oct,13 Nov,13 Dec,13 Jan,14 Feb,14 Mar,14 Apr,14 May, 14 Jun,14

Re Satisfaction Performance sid Trends e..

Satisfaction by Ward, sorted by Repairs Demand

Ward Demand Comparison

Repair trend by Contract and Priority

Repairs Issued by Trade

Completions Analysis



Repairs & Maintenance: Repairs Demand by Trade

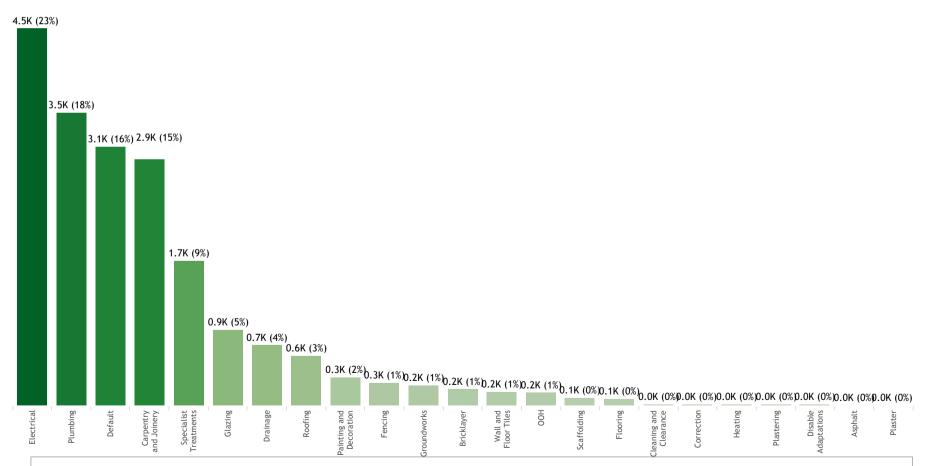
View repairs demand spend by trade and month and identify properties with highest spend amounts

All

tart Jan 2015

All End Jun 2015

Repais Issued by trade - Jan-June 2015



Since the commencement of the new Repairs & Maintenance contract in January 2015 trade level data is available which allows the service to further analyse repairs demand. This will be analysed on a financial year level once sufficient data is available.

Satisfaction by Ward, sorted

Satisfaction Performance

sid Trends by Repairs Demand Priority e.. All 01/06/2015 Start Repairs & Maintenance: Completions Analysis 30/06/2015 Proportion of Repairs completed in required timeframes & breakdown of average turnaround times RG1-5 / v1.0 **Emergency Completions by Month** Average Working Days - Emergency **Number of Repairs Completed** Routine **Grand Total** Emergency Urgent 2.9 3.8 99.1% 847 1,166 1,178 3.191 97.2% 1.1 % Emergency Repairs in Target 1.0 97.2% / Pass **Urgent Completions by Month** Average Working Days - Urgent 9.7 % Urgent Repairs in Target 3.8 3.3 97.5% / Pass **Routine Completions by Month** Average Working Days - Routine % Routine Repairs in Target 97.1% 40.7 27.3 97.1% / Pass 7.1 8.8 **Out of Target Repairs Detail** Pri Descripti.. Job Description Contract Desc (group) 1 Working Days to Complete 20 St Francis Way, Chadwell St Mary, Grays, Essex, ****PASSED TO OOH****Tnt broken in to last night back ground floor window will 2 **Emergency** Inclusion not shut. - wooden window also close board up hole to back door... RM164PD ***PASSED TO OOH ****shletered housing electric door system not working unable 37 Russell Road, Tilbury, Essex, RM18 7AH, RM187AH Inclusion to buzz in- tnt has carers and ambulances have tried to buzz up and was unable t.. ***PASSED TO OOH***As per to job RE255126 - wetroom - water is still not draining 20 Helford Court, Cample Lane, South Ockendon, 2 Inclusion

Repair trend by Contract and

Repairs Issued by Trade

Completions Analysis

Ward Demand Comparison



Damp & Mould Completed Surveys / Remedial Works

This dasboard displays the number of Damp & Mould Surveys & Remedial Works Completed

Number of Surveys / Remedial Works Completed

	Total Surveys	No. Proactive Surveys	% Proactive Surveys	Total Remedial Works	No. Proactive Remedial Works	% Proactive Remedial Works	Overall % Remedial Works
Chadwell St Mary	200	82	41%	139	69	50%	69.5%
Tilbury St Chads	191	145	76%	140	114	81%	73.3%
Tilbury Riverside and Thurrock Park	185	130	70%	145	109	75%	78.4%
Belhus	163	49	30%	110	41	37%	67.5%
Ockendon	112	35	31%	64	27	42%	57.1%
West Thurrock and South Stifford	89		17%	51	10	20%	57.3%
Grays Thurrock	75	26	35%	54	21	39%	72.0%
Grays Riverside	62	37	60%	35	22	63%	56.5%
Stanford East and Corringham Town	60	16	27%	36	7	19%	60.0%
Aveley and Uplands	54	4	7%	31	4	13%	57.4%
Little Thurrock Blackshots	39	16	41%	18	5	28%	46.2%
Stifford Clays	37	5	14%	30	3	10%	81.1%
Stanford-le-Hope West	24	1	4%	14	1	7%	58.3%
East Tilbury	14	8	57%	7	4	57%	50.0%
Orsett	13	2	15%	7	1	14%	53.8%
Little Thurrock Rectory	9	2	22%				
Corringham and Fobbing	6	2	33%	5	2	40%	83.3%
Chafford and North Stifford	2	1	50%	2	1	50%	100.0%
The Homesteads							
Grand Total	1,340	576	43%	897	441	49%	66.9%