Digital First

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DIGITAL FIRST

Objectives

(i) Improve Customer Service

Access wide range of digital services, any device, any location, at anytime private sector has raised the bar

(ii) Support the Organisation

Processes 'Customer In' not 'Service Out' = Less re work

<u>Outcomes</u>

- Measurable channel shift
- Resolve and Reduce Costs to Serve



GOVERNANCE MATTERS!

Corporate Plan – The Way Ahead

Risk Register

Digital Plan

Transformation Pillars (overlap)



CORPORATE OBJECTIVES MET...

Corporate Plan Objectives Being Met	KPI Results – 2017-18 Q1 & Q2			
By 2020 the majority of customer interaction with the Council will be via the web and other self-service	Interactions – 82.4% via web v other channels			
channels which will be quicker, bilingual and more flexible.	Transactions – 182,000 online (50% of volume)			
The majority of enquiries raised will be resolved at the first point of contact, and customers will be satisfied with the customer service they receive.		Resolution	Satisfaction	
	One4aLLs	98.3%	99.1%	
	Contact Centre	90.0%	97.8%	
	Web	85.1%	88.1%	

RISK - If the Council's agenda for modernising its on-line customer service provision is not supported by a programme of up-skilling citizens and redesigning its internal processes then citizens could be indirectly excluded and they may also receive an inefficient service

DIGITAL PLAN



Organial flexistency

Transforming and evolving terms for no residents, in time with examined transit and shows will be a second transit of the second tra



Digital Skills

Educating and supporting our generation to thrive in a digital spe.



Digital feelers

Supporting the posts of our slightst remony as websets to regularities



Degital Vaitors

Providing our wilers with an informative engaging and useful digital serves



Digital Workplace

Transforming how we work to drive improved service, productivity and work/life balance.

First Class Infrastructure

Data & Information Management

Digital Service Design





BUSINESS CASE

- 78% households 'on-line' Customers Expect and Take Up
- 83% payments/98% jobs/72% transport/53% street care.

Channel Demand Q1 & 2 2017/18 - Pro-rata							
Website Visits	Telephone Calls	One4aLL Visits	Mail				
2.4 million visits	777,216 calls	83,092 visits	Mail 828,000 (outbound)				
64% Mobile/Tablet	357,396 (45.9%)	35,670 (42.9%) advice	1st = 186,384 (34%)				
36% Desktop	Advice key numbers	31,484 (37.9%) reception	2nd = 361,008 (66%)				
	419,820 (54.0%) Switch	15,938 (19.2%) kiosk pay'ts					
Unit Cost £0.07	Unit Cost £2.23	Unit Cost £6.32	1st 50p/ 2nd 31p avge				
INCOME PROCESSED - 189,384 payments (83% self-served) annual value £25,9m (pro rata).							

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HOW - A SINGLE FRONT DOOR

Channels inter-relate/can't manage in isolation.

- Web Primary Focus.
- Advisors where necessary
- Paper inconvenient / expensive
- Bilingual Challenges met.

Demand Managed by:-

- 'Shift' customers 'who can' to self-serve ...
- Leave no one behind advisor support
- Minimal interruption to specialists, to focus on delivery

REPOSITION TRADITIONAL ACCESS - 40% FTE in 3 years

- CALL CENTRE 24/7
 Private Sector have lowered the bar
- Secondary channel
- Dialogue required / essential
- New Role Promote Self Service
 Reducing standards





- FACE TO FACE ADVICE
- Within Library
- Complex only (3)
- Appointment Only



WEB –Our Driving principles

- GOV.UK approach/standards
- Data entered once by Customer (minimal).
- Target Audiences Volume services/Parents / Traders
- Upload evidence (shallow or deep)
- Incentivise Service Standard better online (can be!)
- New Services e.g. Home to School
- New Brands Lido Ponty / Leisure for Life
- New Policy e.g. Dog Fouling/Bin changes
- Income Book & Pay (all hours)
- My Account drip fed at process level benefits understood?



DIGITAL FIRST-EASY ACCESS



www.rctcbc.gov.uk

- Our window for all Council Services 24/365
- Mobile Friendly
- Responsive Design
- Any location and time
- Latest stats 80%
 mobile, 20% Desktop

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RESULTS

• Baseline commenced in 2016-17, increased from 36% to 50% year on year, accounting for 360,000 transactions - as high as the contact centre.

	2016/17			Q1-2, 2017/18		
Online transactions	Online Volumes	Total Volumes	% Online	Online Volumes	Total Volumes	% Online
Leisure Services	69,751	410,547	17%	68,503	205,679	33%
Self-Service Payments	116,405	152,341	76%	78,515	94,859	83%
Frontline Services	29,817	58,718	51%	16,938	31,781	53%
Education * (schools admissions 2016/17)	9,800	12,576	78%	6,742	8,582	79%
Council Tax and Benefits	6,830	24,053	28%	4,952	16,191	31%
Jobs	4,019	4,139	97%	2,436	2,483	98%
Parking and Transport	1,928	4,520	43%	1,821	2,515	72%
Traders	2,649	2,649	100%	1,328	1,328	100%
Complaints	372	1,519	24%	418	726	58%
Total	241,571	671,062	36%	181,653	364,144	50%

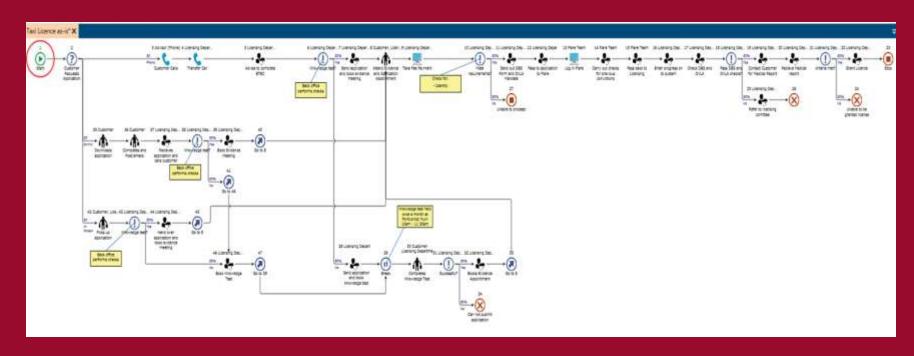
HOW - 'LEAN' INTO SERVICES

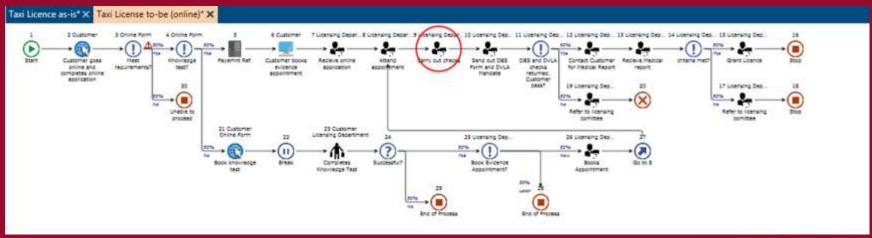
Citizen Centred/ Automated Design :-

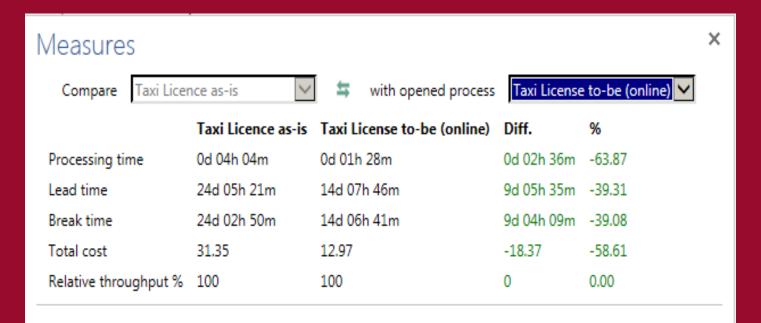
- Pragmatic prioritise 'new'/top hitting services
- Support and Challenge service quick review/rebuild/reduce
- End-to-end design for value
- Automate where possible.
- Win-win approach
 - easy for customer
 - less 're-work'.
- Customer Data (CRM) proves SHIFT/Heat maps etc.



Engage Process Modeller







OK



GOING FORWARD

Customer & Business Support Service

- Business Development Further automate all processes
- Self Service Drive both external and internal customers
- Customer Contact integrated, accessible, right first time
- Business Support Admin 'HQ', standardised, VFM, right size
- Aligned to Agile (self service in the field)
- Aligned to accommodation reductions.



