

Working in partnership with

Capita

Overview, Scrutiny & Policy Development Committee

14th March 2022

Capita Q3 business update

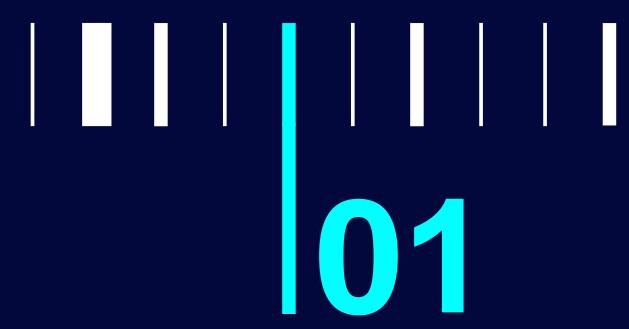
Margie Burdis







- 1. Operational Highlights
- 2. Partnership Value Add
- 3. People Update
- 4. Performance update
- 5. Approach to 2022 -23 Annual Service Plan
- 6. Benchmarking update
- 7. Actions



2021/22 Q2-Q3
Operational Highlights

Some Operational Highlights 2021/22 July - December

All service areas are contributing to delivery of our annual service plan:



The Licensing team undertook consultation on Cumulative Impact Areas and the Gambling Licensing Policy.



Flood alleviation
work was carried
out to the rear of
Otterburn
Avenue, Wellfield



The strengthening of Pier Road in Tynemouth was completed.



Building Control and Highways supported the council's response to Storm Arwen.



The Construction team began work in North Shields town centre, Rake Lane and West Moor roundabout.



A working group was set up with both council and Capita officers, with particular focus on Engineering Members Enquiries

Customer Service update

Following feedback from the Cabinet Member for Environment, a review is underway of Engineering correspondence to include:

- Improving the quality of letters to the public
- Reducing the number of Members Enquiries reopened by councillors
- Better use of Outstanding Works on the ME system
- How requests for future works are recorded and managed
- A review of current performance monitoring



2021/22 Q2-Q3 Our People update

Q2 & 3 Staffing Update

19 x New Starters

16 x leavers

2 x Kickstart Placements with 1 x completed and converted into a full-time apprenticeship

1 x apprentice and 3 x new Graduates recruited

2 x Year Out Placements from local Universities

10 x staff successfully completed their apprenticeships with 1 x successfully completed their Masters with Newcastle University

3 x staff started apprenticeships

Capita maintained the Investors in People "we invest in apprentices" award at silver level following a one day assessment

Dan Hodgson became Chartered with the Institution of Civil Engineers (ICE)

Chris Scandle was awarded for a National Apprenticeship Award

The Public Protection Team were recognised by NTC for the Spirit of NT awards

Capita maintained the North East & Cumbria Better Health at Work – Maintaining Excellence Award.

2021/22 Q2-Q3 Valueadd activities 03









The following was supported by Capita between July and December:

Engineering Education Scheme project with George Stephenson High School has commenced led by Reagan Johnson and Harry Graham. (investment of £2650)

Successfully delivered **2** x Go 4 Set Projects with Norham High School in 2021 led by Katie Gallagher, Property and Ben Hedley, Major Projects (investment of **£1900**) and Norham High School won an industrial cadet award

Supported with the following:

- £1500 sponsorship for the NE STEM Awards and £750 sponsorship for the ICE NE STEM Ambassador of the Year Award
- £3000 investment to Norham High School & Percy Main Primary School for STEM equipment to support all year groups.
- £800 to sponsor NTLT STAR Awards x 2

Supporting Percy Main Primary School to be part of the Greggs Breakfast Club over the next two years. Year 1 investment of £2750.

£550 donated to Meadowell Connected to contribute to the Christmas Junches for residents.

£1000 donated to Meadowell Connected towards their Picnic area for residents and £2000 donated towards the murals at Meadowell Connected (see photos)

741 volunteering hours were donated to the local community between July and December. **£1601** was raised and donated to local charities, including **£861** to Forward Assist.

Donated over £800 to buy selection boxes for Norham High School and Percy Main Primary School.

Donated £1000 to support Norham High School's end of year event and celebration.

Donated **150** selection boxes to Forward Assist for children of their veterans.

School Stephenson eve Gold

Engineering Development Trust Industrial Cadets Gold Level Project Case Study

The Gold Level Project (formerly known as the Engineering Education Scheme) is open to Year 12 students from all geographical areas and backgrounds.

It's led by industry experts and aims to help young people gain a better understanding of STEM (Science, Technology , Engineering and Mathematics), accelerate their personal growth and prepare them for the working world.

Over the course of 16 weeks, students participate in careers webinars, online STEM activities and masterclasses as well as conduct research to complete their project.



The Gold Level Project gives Year 12 students an insight into engineering

They have the opportunity to virtually tour the workplaces of industry partners and ask questions direct through inspiring sessions with STEM professionals.

Among the skills the students develop are:

- · Team working
- Project management
- Time management
- · Preparing presentations
- Communication
- Data management
- Report writing
- · Understanding business needs

Benefits to Capita include:

- Having a flexible delivery option and the ability to customise the project brief
- Getting a real sense of young people's views on some of the key challenges for the future
- Having access and outreach to hundreds of students across the UK, to develop a future talent pipeline
- Raising our community profile and building links with local schools and colleges
- Improving social mobility by delivering quality experiences to potential future employees.

Capita has supported the programme for nine years, investing over £17,000 working with over 50 students from George Stephenson High School and Churchill Community College in North Tyneside.

The company recruited one student from George Stephenson High School in 2018 who took part in the programme and he is now working towards his Civil Engineering Degree Apprenticeship.

Capita

In 2020/21, students at George Stephenson High School's project was 'flood defence upgrade with carbon footprint reduction'. The team was mentored by Sam Berry, Capita Assistant Highways Engineer.

He said: "For this year's (Covid-adapted) award, the students were asked to produce a report addressed to a STEM-orientated company that listed how they could achieve greater economic or environmental efficiency.

"The group decided to draft a letter to the Environment Agency describing how they could environmentally streamline the day-to-day running of a typical site.

"They focused on the concrete production process, welfare units and all the transportation required, so that they could achieve their target of becoming a carbon net zero enterprise by the year 2030.

"I was really taken aback with how motivated to learn these guys were and their work ethic to back up the enthusiasm they brought to the meetings.

EDT]

/// Certificate

See Sery

George Stephenson High School students taking part in the flood defence project

"The final report was something they ought to take great pride in, and obviously left the assessors with little option but to give them their Gold Award."

Sam Berry, Capita Assistant Highways Engineer, feedback:

"I thoroughly enjoyed this experience and the skills I acquired. With the helpful feedback from Sam and the hard work of my teammates, we were very successful." Ben Stephens, student

"Throughout the project
I enjoyed learning
about problems both
crucial and unknown to me at the time. Sam was
imperative for a fluent and detailed document."
Abhishek Vijay, student

"As a result of the research and analysis conducted during the process, I have an increased awareness of globally used manufacturing practices, their detrimental effects they have on the environment and methods used to mitigate the effects. The whole process has been an invaluable experience, the knowledge I've gained helps me make more informed decisions.

"The team's genuine interest for the topic drove

the research, however Sam played a pivotal role in guiding and advising us throughout. Sam's influence is evident in the quality of the final report." Abby Atkin, student

"From my point of view the support offered by Sam was excellent, he gave really useful feedback on the students work which enabled them to produce a really high-quality report. We had quite a few meetings over Teams and Zoom which me and the team were grateful for, and Sam probably had just the right amount of influence in keeping the students on track whilst also maintaining their independence. Thanks again for all your support with the project, the report was one of the best we've produced at this school in ages, and the time you put aside to help the team was a massive factor in this." Andrew Withers, Teacher

In addition, Louis Crinnion, Graduate Engineer supported the programme by being an assessor on the judging panel which supported his own CPD (Continuing Professional Development) and professional development in engineering.

Capita sponsored the "Best Overall Award" which was awarded by Paul McKenna, Principal Highways Engineer to King Edward VI Camp Hill School for Girls, Birmingham.



2021/22 Q2 - Q3 Performance Update

Cross Cutting PI Dashboard Q2-Q3 2020/21

Category 1 PI's

KPI ref	Definition	Expec ted	Min
CC 1.1	Time taken to respond to Member Enquiries	90%	90%
CC 1.2	Time taken to respond to FOI requests	90%	90%
CC 1.3	Time taken to respond to Stage 1 Corporate Complaints	90%	90%
CC 1.4	Land Charges – Time taken to respond to requests for information	90%	90%

Ju	ıly	Aug	gust	Septe	mber	Oct	ober	Nove	mber	Dece	mber
Figure s	%										
<u>235</u>	99.16	<u>254</u>	99.61	<u>274</u>	99.28 %	<u>295</u>	100.00 %	<u>211</u>	98.60	<u>242</u>	100.00 %
237	G	255	G	276	G	295	G	214	G	242	G
<u>23</u>	95.83 %	<u>15</u>	68.18 %	<u>11</u>	91.67 %	<u>17</u>	94.44	<u>16</u>	94.12	<u>13</u>	100.00 %
24	G	22	R	12	G	18	G	17	G	13	G
<u>7</u>	100.00 %	<u>1</u>	100.00 %	<u>1</u>	100.00 %	<u>11</u>	100.00 %	<u>7</u>	100.00 %	<u>5</u>	100.00 %
7	G	1	G	1	G	11	G	7	G	5	G
<u>165</u>	95.93 %	200	99.01	<u>172</u>	100.00 %	199	100.00 %	<u>164</u>	98.80	<u>136</u>	99.27
172	G	202	G	172	G	199	G	166	G	137	G

Cross Cutting Action Plan Dashboard Q2-Q3 2020/21

KPI ref	Defintion	Frequency	Owner
CC 1	Savings and Income	Quarterly	Partnership Director
CC 2	Enforcement review	Quarterly	Partnership Director
CC 3	We Listen, We Care - Customer Experience Programme	Quarterly	Partnership Director
CC 4	Delivery of Benchmarking Action Plans	Quarterly	Partnership Director
CC 5	Building Back Better - recovery from Covid-19 impacts	Quarterly	Partnership Director
CC 6	Support for Norham School	Quarterly	Partnership Director
CC 7	Environmental Sustainability - support to Climate Emergency	Quarterly	Partnership Director
CC 8	Supporting North Tyneside's ambitions	Quarterly	Partnership Director

Ju	ly	Aug	ust	Septe	mber	Q	2	Octo	ber	Nove	mber	Decei	mber	Q	3
Figure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%
	G		G		G		G		G		G		G		G
	G		G		G		G		G		G		G		G
	G		G		G		G		G		G		G		G
	G		G		G		G		G		G		G		G
-		-		-		-		-		-		-		-	
	G		G		G		G		G		G		G		G
	G		G		G		G		G		G		G		G
	G		G		G		G		G		G		G		G
	G		G		G		G		G		G		G		G

Property KPI and PI Dashboard Q2 –Q3 2021/22

Category 2 KPI's

KPI ref	Definition	Expected	Min	Weight ing	Freque ncy	Accuracy	Owner
PROP 2.1	Asset Valuations delivered to timescale	100%	100%	40%	Annual	2 D.P.	PM
PROP 2.2	Housing Stock Valuations	100%	100%	40%	Annual	2 D.P.	PM
FROF 2.2	delivered to timescale						
	% of lease renewals and	100%	95%	20%	Mthly	Whole	PM
PROP 2.3	rent reviews dealt with on time					number	

Ju	ıly	Aug	gust	Septe	mber	Octo	ber	Nove	mber	Decei	mber
Figures	%										
			-								
									-		
<u>39</u>	100%	<u>39</u>	100%	<u>41</u>	100%	<u>43</u>	100%	<u>43</u>	100%	<u>38</u>	
39	G	39	G	41	G	43	G	43	G	38	G

Category 2 KPI's

KPI ref	Definition	Expected	Min		Frequ ency	Accuracy	Owner
PROP 2.1	Asset Valuations delivered to timescale	100%	100%	40%	Annu al	2 D.P.	PM
PROP 2.2	Housing Stock Valuations delivered to timescale	100%	100%	40%	Annu al	2 D.P.	PM
PROP 2.3	% of lease renewals and rent reviews dealt with on time	100%	95%	20%	Mthly	Whole number	PM

Γ	Ju	ly	Au	gust	Septe	mber	Q2	<u> </u>	October		November		Dece	mber	Q:	3
F	igure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%	Figure s	%
	3		3				3		3				3		3	
				-								-				
				_								_				
				_								_				
	<u>39</u>	100%	<u>39</u>	100%	<u>41</u>	100%			<u>43</u>	100%	<u>43</u>	100%	<u>38</u>			
	39	G	39	G	41	G			43	G	43	G	38	G		

Property Action Plan Dashboard Q2-Q3 2020/21

ACTION PLANS

KPI ref	Definition	Frequency	Owner
AP PROP 1	Property Blueprint	Quarterly	BD/PM
AP PROP 2	Backdated reviews - rent reviews and lease renewals	Quarterly	PM
AP PROP 3	Non- operational premises compliance	Quarterly	PM
AP PROP 4	Monitoring process of Rent reviews and Lease Renewals& Lease completions from instruction to legal	Quarterly	PM
AP PROP 5	Activities on Council Land Policy	Quarterly	PM

Ju	ıly	Aug	gust	September		Q	2	October		November		December		Q3	
Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%
	G		G		G		G		G		G		g		
	G		G		G		G		G		G		g		
	G		G		G		G		G		G		g		
-		-		-		-		-		-		-		-	
	G		G		G		G		G		G		g		
	G		G		G		G		G		G		g		

Engineering KPI Dashboard Q2 – Q3 2021/22

Category 2 KPI's

KPI ref	Definition	Expected	Min	W/t	Freq	Accuracy	Owner
ENG 2.1	Roads and Pavements — Percentage of routine street care safety inspections carried out on time	95%	90%	25%	Mthly	2 D.P.	АР
ENG 2.2	Roads and Pavements – Percentage of CAT 1 highway defects that were compliant within 24 hours	98%	96%	25%	Mthly	2 D.P.	АР
ENG 2.3	Roads & Pavements – Percentage of Cat 2 Highways defects made compliant within 10 working days	98%	96%	25%	Mthly	2 D.P.	АР
ENG 2.4	Parking - No. of PCNs correctly issued	99%	97%	5%	Mthly	2 D.P.	AP
ENG 2.5	Roads and Pavements — Quality of maintenance repairs	93%	90%	20%	Mthly	2 D.P.	АР

Ju	ıly	Aug	gust	Septe	mber	Octo	ober	Nove	mber	Dece	mber
Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%
<u>865</u>	100.00	<u>576</u>	100.00	<u>738</u>	100.00	<u>625</u>	100.00	<u>423</u>	99.76%	<u>438</u>	99.55%
865	G	576	G	738	G	625	G	424	G	440	G
<u>6</u>	100.00	<u>10</u>	100.00	<u>10</u>	100.00	11	100.00	Z	100.00	<u>17</u>	100.00
6	G	10	G	10	G	11	G	7	G	17	G
<u>305</u>	99.67%	<u>263</u>	98.50%	<u>307</u>	98.40%	<u>252</u>	98.44%	<u>204</u>	99.03%	<u>161</u>	99.38%
306	G	267	G	312	G	256	G	206	G	162	G
24,716	99.98%	24,505	99.57%	<u>28,741</u>	99.98%	24,414	99.97%	23,851	99.97%	23,948	99.97%
24,722	G	24,611	G	28,748	G	24,421	G	23,858	G	23,954	G
<u>68</u>	93.15%	<u>38</u>	95.00%	<u>48</u>	94.12%	<u>46</u>	95.83%	<u>35</u>	100.00	<u>10</u>	100.00
73	G	40	G	51	G	48	G	35	G	10	G

Engineering PI Dashboard Q2 – Q3 2021/22

Category 1 PI's

KPI ref	Definition	Expected	Min	Freq	Accuracy	Owner
ENG 1.1	Roads and Pavements – Time taken to respond to permit request	99%	95%	Mthly	2 D.P.	RR
ENG 1.2	Roads and Pavements – Permit scheme compliance of Capita workforce.	91%	86%	Mthly	2 D.P.	АН
ENG 1.3	Roads and Pavements – Percentage of pothole and footpath enquiries inspected within 3 working days	85%	75%	Mthly	2 D.P.	АН

Ju	ıly	Aug	gust	Septe	mber	Octo	ober	Nove	mber	Dece	mber
Figures	%	Figures	%	Figures	%	Figures	%	Figures	Figures %		%
1061	100.00	<u>844</u>	100.00	<u>1035</u>	100.00	<u>754</u>	100.00 %	<u>897</u>	100.00 %	<u>650</u>	100.00 %
1061	G	844	G	1035	G	754	G	897	G	650	G
<u>295</u>	95.78%	228	95.40%	<u>344</u>	96.09%	<u>215</u>	90.34%	<u>201</u>	91.36%	<u>151</u>	94.38%
308	G	239	G	358	G	238	A	220	G	160	G
121	100.00	<u>89</u>	97.80%	<u>142</u>	97.93%	<u>98</u>	98.99%	<u>84</u>	97.67%	<u>92</u>	100.00 %
121	G	91	G	145	G	99	G	86	G	92	G

Engineering Action Plan Dashboard Q2-Q3 2020/21

ACTION PLANS

KPI ref	Definition	Frequ	Owner
AP ENG 1	Support, review and Freud update the Transport Strategy and associated supporting documents	Quarterly	CT/DM
AP ENG 2	Undertake an exercise to produce an updated speed limit consolidation order and conduct an audit of existing signs and road markings associated with these speed limits across the borough to ensure they are compliant with the necessary legal orders	Quarterly	NS/SL
AP ENG 3	Produce Sign Policy and Guidance Document	Quarterly	NS/SL
AP ENG 4	Road Marking Condition Assessment and Asset Inventory Collection	Quarterly	АН
AP ENG 5	Review of Highway Policies – 1) Overhanging Vegetation 2) Road Traffic Accidents	Quarterly	АН
AP ENG 6	Electric Vehicles	Quarterly	SL

Ju	ıly	Aug	ust	Septe	mber	Q	2	Octo	ober	Nove	mber	Dece	mber	Q	.3
Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%
	G		G		G				G		G		G		G
-	G	-	G	-	G	-		-	G	-	Α	-	G	-	G
	G		G		G				Α		Α		G		G
	G		G		G				G		G		G		G
	G		Α		G				G		Α		Α		Α
	G		G		G				G		G		G		G

Regulatory Services KPI Dashboard Q2-Q3 2020/21

Category 2 KPI's

KPI ref	Definition	Expected	Min	w/t	Own
	Planning - % major	95%	90%	20%	JP
PLG 2.1	applications	sliding	sliding		
	determined on time	scale	scale		
	Planning - % minor	96%	90%	20%	JP
PLG 2.2	applications				
	determined on time				
	Planning - % other	96%	92%	20%	JP
PLG 2.3	applications				
	determined on time				
	Public Protection -	100%	95%	15%	JL
	Persistent				
PP 2.1	Environmental Health				
FF 2.1	complaints in relation				
	to domestic or				
	business premises				
	Public Protection -	90%	86%	10%	JL
PP 2.2	Broadly Compliant				
	Food Establishments				
	Building Control -	77%	62%	15%	AW
	Building Regulations				
BC 1.4	decisions issued				
	within statutory				
	target dates				

Ju	ıly	Aug	gust	Septe	mber	С	(2	Octo	ober	Nove	mber	December		Q3	
Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%	Figures	%
<u>27</u>	100%	<u>27</u>	100%	<u>22</u>	100%	<u>22</u>	100%	<u>23</u>	100%	<u>23</u>	100%	<u>27</u>	100%	<u>27</u>	100%
27	↑	27	↑	22	↑	22	G	23	↑	23	↑	27	↑	27	G
<u>137</u>	99%	<u>149</u>	100%	<u>155</u>	100%	<u>155</u>	100%	<u>157</u>	100%	<u>149</u>	100%	<u>154</u>	100%	<u>154</u>	100%
138	↑	149	↑	155	↑	155	G	157	↑	149	↑	154	↑	154	G
<u>842</u>	99%	<u>872</u>	99%	<u>891</u>	99%	<u>893</u>	99%	<u>896</u>	99%	<u>890</u>	99%	<u>854</u>	99%	<u>854</u>	99%
854	↑	882	↑	901	↑	903	G	906	↑	897	↑	860	↑	860	G
<u>3</u>	100%	<u>1</u>	100%	<u>4</u>	100%	-		<u>2</u>	100%	<u>1</u>	100%	<u>2</u>	100%	-	
3	G	1	G	4	G	-		2	G	1	G	2	G	-	
1321	93%	1324	93%	1327	93%	-		1334	93%	1360	94%	1361	94%	-	
1420	G	1420	G	1427	G	_		1432	G	1450	G	1452	G	-	
<u>43</u>	84%	<u>44</u>	83%	<u>44</u>	94%	_		<u>48</u>	96%	<u>38</u>	83%	<u>41</u>	93%	-	
51	G	53	G	47	G			50	G	46	G	44	G		

Regulatory Services PI Dashboard Q2-Q3 2020/21

Category 1 PI's

KPI ref	Definition	Expected	Min	Frequency	Owner
PLG 1.1	Planning - % appeals contrary to officer decision	28%	32%	Mthly	JP
PLG 1.2	Planning - % discharge of conditions determined on target	80%	74%	Mthly	JP
PLG 1.3	Planning - % minor pre application enquiries responded to in time	91%	86%	Mthly	JP
PLG 1.4	Planning - % stage 1 major pre-applications responded to in 5 weeks	80%	70%	Mthly	JP
PLG 1.5	Planning - % Committee decisions made contrary to Officer advice	10%	15%	Mthly	JP
PLG 1.6	Planning - % enforcement cases enforcement cases closed within target	85%	75%	Mthly	JP
BC 1.1	Building Control - % of requests for site inspections responded to within target	98%	95%	Mthly	AW
BC 1.2	Building Control - % of requests for dangerous structures assessment response to within target	100%	95%	Mthly	AW
BC 1.3	Building Control - % market share against private sector competition	75%	70%	Mthly	AW
REG 1.1	Regulatory Services - Customer Satisfaction Rating	80%	80%	Mthly	all

Ju	ly	Aug	gust	Septe	mber	Octo	ober	Nove	mber	Dece	mber
Figures	, %	Figures	, %	Figures	%	Figures	%	Figures	%	Figures	%
<u>4</u>	27%	<u>5</u>	31%	<u>6</u>	40%	<u>8</u>	44%	<u>9</u>	47%	<u>7</u>	44%
15	G	16	Α	15	R	18	R	19	R	16	R
<u>126</u>	95%	<u>130</u>	95%	<u>131</u>	95%	<u>126</u>	95%	<u>125</u>	96%	<u>121</u>	96%
132	G	137	G	138	G	133	G	130	G	126	G
<u>187</u>	99%	<u>190</u>	99%	<u>192</u>	99%	<u>194</u>	99%	<u>193</u>	99%	<u>190</u>	99%
189	G	192	G	194	G	196	G	195	G	192	G
<u>8</u>	80%	<u>10</u>	83%	<u>13</u>	87%	<u>16</u>	89%	<u>17</u>	89%	<u>17</u>	94%
10	G	12	G	15	G	18	G	19	G	18	G
<u>7</u>	12%	<u>7</u>	13%	<u>7</u>	12%	<u>7</u>	13%	<u>7</u>	12%	7	12%
59	Α	54	Α	57	Α	56	Α	57	Α	60	Α
<u>420</u>	93%	<u>453</u>	95%	<u>447</u>	97%	<u>431</u>	98%	<u>432</u>	98%	<u>433</u>	98%
451	G	475	G	459	G	441	G	441	G	441	G
<u>397</u>	100%	<u>322</u>	100%	<u>398</u>	100%	<u>339</u>	100%	<u>363</u>	100%	<u>235</u>	100%
397	G	322	G	398	G	339	G	363	G	235	G
<u>1</u>	100%	<u>6</u>	100%	<u>8</u>	100%	<u>4</u>	100%	<u>31</u>	100%	<u>19</u>	100%
1	G	6	G	8	G	4	G	31	G	19	G
<u>116</u>	86%	<u>102</u>	86%	<u>113</u>	84%	<u>107</u>	74%	<u>91</u>	76%	<u>57</u>	79%
135	G	119	G	135	G	144	Α	119	G	72	G
<u>3375</u>	84%	<u>3183</u>	82%	<u>4098</u>	84%	<u>4885</u>	84%	<u>4345</u>	82%	<u>5778</u>	85%
4030	G	3880	G	4850	G	5790	G	5270	G	6830	G

Regulatory Services Action Plan Dashboard Q2 –Q3 2020/21

ACTION PLANS

KPI ref	Defintion	Own er
AP PLG 1	Planning policy documents and Local Plan	JP
AP REG 1	Housing Enforcement Policy	JL
AP REG 2	Food Law Plan 2020- 2022	JL
AP REG	Cumulative Impact Assessment	JL
AP REG 4	Review of Street Trading Scheme	JL
AP REG 5	Review of Hackney Carriage and Private Hire Licensing Policy	JL
AP REG	Review of Covid-19 Outbreak	JL
AP BC 1	Building Control Enforcement Procedure	AW
AP BC 2	Review of Building Control Service	AW
AP BC 3	Retention of Building Control Quality Assurance status and update to ISO9001:2015	AW

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Approach to ASP 2022-23

Annual Service Plan 2022-23

The ASP will contain contractual deliverables for the coming year. Investment Schedule and Business cases will be in accordance with the contract and we will align to the Councils priorities.

The ASP will be considered by Strategic Partnership Board on 21st March 2022 for approval prior to the start of the new year.

Partnership focus for 2022-23

- Alignment to the new Our North Tyneside plan, e.g.:
 - Support carbon net zero by 2030 with carbon reduction plans and activities
 - Supporting regeneration, improving roads and pavements, safe cycling and walking
 - Education school and apprentice support
 - Social Value community support, partnership jobs, local supply chain, supporting local community groups, charitable activity
- Focus on customer service
- Focus on digital innovation
- Delivering the Benchmarking action plan

Cross cutting action plans are being considered which will be aligned to the above to best support the councils priority areas of focus. There will be an emphasis on flexibility and partnership behaviours. We will look to continue to bring forwards innovation and ideas.

Each service subgroup are currently reviewing measures and making recommendations for 2022-23.

A number of KPI and PI must be improved to meet continuous improvement commitment. Because many performance targets are steady state and at upper quartile, they can't economically be increased further so as with last year the aim for those is to keep to the current run rate and demonstrate service improvements in other ways such as innovation and increased alignment to council priorities.



Benchmarking update

Benchmarking Update

The Prior year, 2020-21, was contract year and a contractual benchmarking year.

- Benchmarking approach was agreed by OPB, SPB board and considered by this board also
- External review was undertaken by CIPFA for property and by GoBeyond for Regulatory Services
- Capita conducted the benchmarking and draft reports were submitted to the council by the end of the contract year as required
- Reports were reviewed by OPB and questions responded to e.g. produce final reports
- SPB approved an Action Plan covering all reports, which is shown on the following slide and confirmed that actions will be built into to 2022-23 Annual Service Plan and reported quarterly

Benchmarking Action Plan

Partnership-wide			
Service Area	Commentary	Action required	Timeframe
Partnership-wide	Partnership Improvement Opportunities The Benchmarking reports highlighted common themes or actions that could be implemented for the benefit of the Partnership. These are to be captured within the ASP for 2022/2023	Strategic Action Plans to be included within the 2022/23 ASP, ensuring strategic alignment with Council and Partnership objectives: Preparing early for 2027 and expiry of the partnering agreement Establish a Partnership Programme Management Office (PMO) Innovate to obtain better customer insight Increase digitisation Improve reporting by use of dashboards and PowerBi	March 2022

Engineering			
Service Area	Commentary	Action required	Timeframe
Major Schemes	Financial efficiencies The Partnership has identified there will be an increasing number of engineering schemes over the remaining term of the Partnership, linked to the Ambition for North Tyneside and the Local Plan. This provides a fresh opportunity to reassess the benefits of the Partnership for both Capita and the Authority. It has been agreed commercially that, in return for the increasing volumes of work for Capita, the Authority shall benefit from a reduction in the margin it pays.	Formally conclude the 'in principle' agreement securing implementation of a margin reduction based on an 'volume floor' on Engineering works. Monitor and report against the volume of Engineering, Regeneration, and s.278/106 work coming into the Partnership via the established partnership governance arrangements. Revisit the exclusivity agreements required to ensure volumes are sufficient	April 2022

Benchmarking Action Plan (2)

Regulatory Services				
Service Area	Commentary	Action required	Timeframe	
Building Control	Building Control: The future of service delivery Government plans to introduce new legislation (via the Building Safety Bill) will fundamentally change the manner in which local authority building control services operate. The Partnership needs to prepare	Develop an Action Plan for the 2022/23 capturing the preparatory work required	March 2022	
Building Control Planning Public Protection	Performance Improvement Implement recommendations identified in the separate Diagnostics initiative carried out externally to identify those areas which could be targeted for improvement	Review, impact and implement as appropriate those recommendations for improvement from the external diagnostic work that align with the Authorities policies and approach	March 2022	

Property			
Service Area	Commentary	Action required	Timeframe
Property	Strategic Role The Partnership needs to embed the Strategic Property Role and the wider Capita resources to compliment and support the Authority's Property objectives.	Develop, as part of the action planning for 2022/23, business proposals / opportunities aligned with the Authority's Governance arrangements and Estates Strategy.	March 2023
Property	Performance The Partnership should review performance of the Capita Strategic Property Team	Develop revised performance measures and relevant KPI's as part of the action planning for 2022/23	March 2023
Property	Information Management The Partnership needs to align the existing Strategic Property Management Database with the Authority's systems.	Work collaboratively with the Authority's Unified Project Board and associated subgroups to ensure successful integration into new Authority's systems on considering new property management options.	March 2023

OSPD are asked to consider:

- 1. Q2-Q3 2021-22 performance updates
- 2. Benchmarking Action Plan
- 3. Approach to ASP 2022-23