ARGYLL AND BUTE COUNCIL

OBAN, LORN AND THE ISLES AREA COMMITTEE

CUSTOMER SUPPORT SERVICES

10 MARCH 2021

AREA SCORECARD FQ3 2020/21

1 Background

- 1.1 This paper presents the Area Report and Scorecard for Financial Quarter 3 2020/21 (October-December 2020) and illustrates the agreed performance measures.
- 1.2 A summary of all the measures is included at the start of the report. The summary provides an overview of the number of measures and how many are Red, Amber, Green or No Target.
- 1.3 To improve the response to performance queries, it is requested that either the Responsible Named Officer or Sonya Thomas are contacted once the Quarterly Performance Report is received with any queries. This should enable some queries being resolved or clarified prior to the Area Committee meeting, and therefore being carried forward as Actions at a subsequent meeting.
- 1.4 A short key to symbols / layout is attached. (Appendix 1).
- 1.5 An illustration of how the Business Outcomes align to the Corporate Outcomes is attached. (Appendix 2).

2 Recommendations

- 2.1 It is recommended that the Area Committee
 - a) Notes the performance presented on the Scorecard and supporting commentary.
 - b) Upon receipt of the Quarterly Performance Report the Area Committee contact either the Responsible Named Officer or Sonya Thomas with any queries.
 - c) Note that work is ongoing and to respond to Sonya Thomas with requests or comments regarding the layout and format of the Report and Scorecard.

3.0 IMPLICATIONS

3.1	Policy	None
3.2	Financial	None
3.3	Legal	None
3.4	HR	None
3.5	Fairer Scotland Duty	No impact assessment required for this report.

3.5.1	Equalities	None. If requested the Area Committee Performance
		Report can be supplied in a different format.
3.5.2	Socio-economic Duty	None
3.5.3	Islands	None
3.6	Risk	None
3.7	Customer Service	None

Kirsty Flanagan, Executive Director with responsibility for Customer Support Services

Jane Fowler Head of Customer Support Services

For further information, please contact:
Sonya Thomas
Organisation Development Officer - Performance and Improvement
Customer Support Services
01546 604454

Appendix 1: Key to symbols

Appendix 2: Illustration to Business Outcomes to Corporate Outcomes

Appendix 3: FQ3 2020/21 Word Report in pdf format

Appendix 4: FQ3 2020/21 OLI Scorecard

PERFORMANCE REPORTS - KEYS TO SYMBOLS

WORD REPORT

STATUS SYMBOL

- This is colour coded and indicates if the performance is good Green; or off track
 - Red

TREND ARROW

This indicates the trend of the performance between the last two periods

NAME IN BRACKETS (StreetScene)

• The indicates not only where in Pyramid you can find the data but also what team in the council deals with this element of performance

GREY SUCCESS MEASURE

This indicates that the performance measure is a council-wide one

WHITE SUCCESS MEASURE

This indicates that the performance measure is a local area one

ON GRAPHS IN PYRAMID

GREEN

Performance is positively within desired parameters / meeting target / positively exceeding target

RED

 Performance is negatively out-with desired parameters / not meeting target / negatively exceeding target

KEY

 There is a key / explanation to each graph indicating Target / Actual / Benchmark alongside each graph

THE SCORECARD

- This is a plain summary of the success measures
- It mirrors the word report BUT without commentary / names / teams
- It is simply a picture

Joint Over- arching Vision		Argyll and Bute's Economic Success is built on a growing population												
Council Mission	Making Argyll and Bute a place people choose to Live, Learn, Work and do Business													
	Choose Argyll, Love Argyll													
	A PI	ace people choose to	Live	A Place people choose to Learn		ose to Work and Do iness	Getting It Right							
Corporate Outcomes	People live active healthier and independent lives	People will live in safer and stronger communities	Children and young people have the best possible start	Education, Skills and training maximise opportunities for all	Our economy is diverse and thriving	We have an infrastructure that supports sustainable growth								
Business Outcomes	BO101 We Ensure Information And Support Is Available For Everyone.	BO104 Our Communities Are Protected And Supported.	BO106 Our Looked After Young People Are Supported By Effective Corporate Parenting.	BO108 All Our Children And Young People Are Supported To Realise Their Potential.	BO110 We Support Businesses, Employment And Development Opportunities.	BO113 Our Infrastructure Is Safe And Fit For The Future.	BO115 We Are Efficient And Cost Effective.							
	BO102 We Provide Support, Prevention And Opportunities To Help People Make Better Lifestyle Choices.	BO105 Our Natural And Built Environment Is Protected And Respected.	BO107 The Support And Lifestyle Needs Of Our Children, Young People, And Their Families Are Met.	BO109 All Our Adults Are Supported To Realise Their Potential.	BO111 We Influence And Engage With Businesses and Policy Makers.	BO114 Our Communities Are Cleaner And Greener.	BO116 We Engage And Work With Our Customers, Staff And Partners.							
	BO103 We Enable A Choice Of Suitable Housing Options.		Wet.		BO112 Argyll & Bute Is Promoted To Everyone.		BO117 We Encourage Creativity And Innovation To Ensure Our Workforce Is Fit For The Future.							
CROSS- CUTTING			Socio-Eco	nomic Duty, Equalit	ies, Gaelic									
OUR VALUES		Caring, Committed, Collaborative & Creative Cùramach, Dealasach, Cruthachail agus Com-pàirteach												

OBAN, LORN & THE ISLES FQ3 2020/21 OVERALL PERFORMANCE SUMMARY

The table below presents a summary of all of the success measures in the scorecard.

They show the performance against targets and the trend against the pervious quarter's performance.

Measures with 'no trend data' are the cumulative car parking income measures.

-			
	FQ2 2020/21	FQ3 2020/21	
SUMMARY OF	13	12	
PERFORMANCE	7	10	
AGAINST TARGETS	12	8	
	32	30	

GREEN
RED
NO TARGET
TOTAL

Total reduced by 2 as HMIE positive evaluations no longer included.

Performance element	Status	Performance	Target	Actual	Target	Actual	Owner	Comments
Corporate Outcome No 1 - People live	I e active. h	Trend ealthier and in	FQ1 dependent liv	FQ1 ves	FQ2	FQ2		
Number of affordable social sector new builds - OL&I (Housing Services)	•			22				FQ3 2020/21 OLI The impact of Covid-related restrictions on on-site working, staff travel & materials transport, and constraints on supply chains generally, has led to slippage with the majority of SHIP projects, although in Q3 most developments were starting to get back on track. Unfortunately, the latest lockdown measures may have further implications for delivery of the programme in the next quarter and is likely to affect the annual output targets for 2020/21, as anticipated.
		₩	22		0	0	Allan Brandie	FQ2 2020/21 OLI 28 units in total were delivered during Quarter 2 Lorn - West Highland Housing Association delivered 10 units at Barcaldine, (4 NSSE & 6 social rent) in August; ACHA - delivered the final 12 units at Glenshellach, Lorn in August; Bute & Cowal - ACHA completed 1 refurb in Dunoon, Mid Argyll - ACHA delivered 5 units at Cairnbaan. This is a remarkable achievement considering the complications and delays resulting from the Covid-19 pandemic. The annual SHIP update projects 137 completions by 31/03/21 against a target of 75.
DEG103_01-Number of new affordable homes completed per annum. (Housing Services)	•		28	18	0		Allan Brandie	FQ3 2020/21 A&B The impact of Covid-related restrictions on on-site working, staff travel & materials transport, and constraints on supply chains generally, has led to slippage with the majority of SHIP projects, although in Q3 most developments were starting to get back on track. Unfortunately, the latest lockdown measures may have further implications for delivery of the programme in the next quarter and is likely to affect the annual output targets for 2020/21, as anticipated.
		₩				0		FQ2 2020/21 A&B 28 units in total were delivered during Quarter 2 Lorn - West Highland Housing Association delivered 10 units at Barcaldine, (4 NSSE & 6 social rent) in August; ACHA - delivered the final 12 units at Glenshellach, Lorn in August; Bute & Cowal - ACHA completed 1 refurb in Dunoon, Mid Argyll - ACHA delivered 5 units at Cairnbaan. This is a remarkable achievement considering the complications and delays resulting from the Covid-19 pandemic. The annual SHIP update projects 137 completions by 31/03/21 against a target of 75.

OLI Area Scorecard FQ3 2020,		Performance	Target	Actual	Target	Actual	_	
Performance element	Status	Trend	FQ1	FQ1	FQ2	FQ2	Owner	Comments
Corporate Outcome No.2 - People live	e in safer	and stronger co	ommunities					
OLI - Number of Parking Penalty Notices		↓	No Target	376	No Target	168		FQ3 2020/21 OLI In general, area very quiet compared to other years. All pay and display car parks were free in the weeks running up to Christmas, Corran Halls No. 1 car park free until Spring.
Issued (Streetscene OL&I)		•	No raiget	370	No raiget	100	Hugh O'Neill	FQ2 2020/21 OLI Oban car parks and parking spaces quieter than last year. Wardens assigned to Lomondside, particularly at weekends.
								FQ3 2020/21 A&B In general, car parks very quiet compared to other years (especially in Oban) with the exception of Luss car park and Arrochar car parks.
A&B - Number of Parking Penalty Notices Issued (StreetScene)		1	No Target	2,761	No Target	1,121	Hugh O'Neill	FQ1 & FQ2 2020/21 A&B During FQ1 while national travel restrictions were in place, enforcement activities were reduced significantly, effectively stood down across the Council area. The only exception to this was in H&L, which is in reasonable travel distance from the central belt. Even so, only limited enforcement was carried out in this area. Within H&L, Luss and both Arrochar off-street car parks were closed. FQ2 saw an uptick in traffic figures, with visitor numbers increasing particularly in both Luss and Arrochar. Due to the visitor number in these villages and as a result of the TTRO in place in Luss, additional resource from was directed to H&L to assist. As a result, the number of PCNs issued in H&L was up circa 380% compared to FQ2 2019/20. Although the other areas are down compared to the same quarter in 2020/21, overall PCN numbers are up.
Car Parking income to date - OL&I (Streetscene OL&I)	•	ſì	£367,207	£122,090	£477,287	£240,761	Hugh O'Neill	FQ3 2020/21 OLI The on-going impact of COVID-19 and its associated restrictions has resulted in a significant under recovery of the parking income budget. The national restrictions on movement have directly impacted much of Argyll and Bute and subsequently the loss of ticket income arising from tourism. In addition to this, many people are either furloughed or working from home and this is likely to have resulted in a loss of income arising from commuter parking.
								FQ1 & FQ2 2020/21 OLI Joint financial quarter 1 & 2 update: Due to the impact of COVID-19 restrictions, Amenity Wardens were stood down during lockdown period. The Amenity Wardens were diverted to assist with the food delivery programme. The travel restrictions would have had an impact on tourism and directly on the car parking income.

Performance element	Status	Performance	Target	Actual	Target	Actual	Owner	Comments
	Status	Trend	FQ1	FQ1	FQ2	FQ2	Owner	Comments
Non Charging - OLI				£361		£0		
Non-Trunk, Oban				£38,980		£43,048		
Trunk, Oban				£6,624		£8,902		
Oban				-£379		£2,411		
Albany Street, Oban				£2,358		£8,642		
Corran No.1, Oban				£5,485		£5,987		
Corran No.2, Oban				£3,741	,	£3,378		
Esplanade, Oban				£332	Income collected	£1,204		
Gananvan, Oban				£585	each FQ.	£595		
Lochavullin, Oban				£1,870	euch r Q.	£3,446		
Longsdale, Oban				£228	1	£1,814		
Market Street, Oban				£430		£1,681		
North Pier, Oban				£12,642	1	£16,268		
Tweedale Street, Oban				£11,717		£18,538		
Craignure, Mull				£220		£36		
Fionnphort, Mull				£783		£2,721		
						,		FQ3 2020/21 A&B
								The on-going impact of COVID-19 and its associated restrictions has resulted in a
								significant under recovery of the parking income budget. The national restrictions on
								movement have directly impacted much of Argyll and Bute and subsequently the loss of
								ticket income arising from tourism. In addition to this, many people are either furloughed
								or working from home and this is likely to have resulted in a loss of income arising from
Car Parking income to date - A&B		↑	£630,531	£230,268	£819,549	£457,678	Hugh O'Neill	commuter parking.
(StreetScene)		"	,			,		FQ1 & FQ2 2020/21 A&B
								Joint financial quarter 1 & 2 update: Due to the impact of COVID-19 restrictions, Amenity
								Wardens were stood down during lockdown period. The Amenity Wardens were diverted
								to assist with the food delivery programme. In addition to this, a Leadership decision was
								taken to close three car parks within H&L to protect our communities. The travel
								restrictions would have had an impact on tourism and directly on the car parking income.

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments
Dog fouling - total number of complaints OL&I (Streetscene OL&I)	•		12	7	12	6	Tom Murphy	FQ3 2020/21 OLI The number of dog fouling complaints received for the months of October, November and December was 6 just one less than the last quarter. The Warden service will continue to monitor this.
		"	12		12	U	Tom Murphy	FQ2 2020/21 OLI The number of dog fouling complaints received for the months of July, August and September is the same as the last quarter, 7. The service will continue to monitor this over the next quarter and hopefully see a reduction.
Dog fouling - total number of complaints	•		78	49	78	62	Tom Murphy	FQ3 2020/21 A&B Unfortunately the number of dog fouling complaints has remained high at 62 complaints for the months of October, November and December, with the MAKI area doubling the number of complaints from the last quarter. This is unacceptable and the service will arrange for additional patrols when resource commits. With regards the MAKI area the reason for this could possibly be due to the fact there is not a dedicated warden for this area.
A&B (StreetScene)	•	v						FQ2 2020/21 A&B Unfortunately there has been an increase in the number of dog fouling complaints for the months of July, August and September. This is unacceptable and the service will arrange for additional patrols when resource permits. This could be due to a number of reasons, poor dog ownership or the reduction in the Number of Amenity Enforcement Wardens. The service is aware of the public's perception on this.

Performance element	Status	Performance	Target	Actual	Target	Actual	Owner	Comments
renormance element	Status	Trend	FQ1	FQ1	FQ2	FQ2	Owner	Comments
LEAMS [Local Environment Audit and Management System] - OL&I Lorn (Cleanliness Monitoring Systems) MONTHLY DATA	•	#	73	82	73	81	Tom Murphy	FQ3 2020/21 OLI Lorn The level of street cleanliness performance for the FQ3 period in Lorn was high, with levels of performance October 81, November 84 and December 77, each month exceeding the Target figure of 73. FQ2 2020/21 OLI Lorn The level of street cleanliness in the Lorn area for FQ2 is high, with a figure of 82. The LEAMS reporting has just resumed again after being suspended due to Covid-19.
LEAMS [Local Environment Audit and Management System] - OL&I Mull (Cleanliness Monitoring Systems) MONTHLY DATA	•	1	73	82	73	80	Tom Murphy	FQ3 2020/21 OLI Mull The level of cleanliness for the Isle of Mull for the FQ3 period was high, exceeding the Target figure each month, October 82, November 80 and December 77. FQ2 2020/21 OLI Mull The street cleanliness figure for the Isle of Mull is high at 82 for FQ2, this is very good. LEAMS reporting has been suspended from April due to Covid 19 and has only returned.
LEAMS [Local Environment Audit and Management System] - Argyll and Bute monthly average (Cleanliness Monitoring Systems) MONTHLY DATA	•	\Rightarrow	73	80	73	80	Tom Murphy	FQ3 2020/21 A&B The level of street cleanliness across the area for the months of October, November and December have been at a high standard, exceeding both the National Standard and Target figure. The service uses the annual report from Keep Scotland Beautiful and monthly inspections to assess the data and make appropriate alterations to work schedules to ensure that the level of performance is maintained. FQ2 2020/21 A&B Argyll and Bute Council have only just returned to LEAMS reporting in September, during the period from April to August this was stood down as a result of the measures taken by operations relating to Covid 19. Monthly inspections will now continue in conjunction with Keep Scotland Beautiful locations identified. The level of street cleanliness performance across Argyll and Bute for the month of September was at a high standard exceeding both the National Standard and Target figure.

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments			
Corporate Outcome No.3 - Children and young people have the best possible start											
No Area Committee Measures to report on for Corporate Outcome 3.											
Corporate Outcome No.4 - Education	, skills and	d training maxi	mises opport	unities for all							
								FQ3 2020/21 OLI Figure for this quarter is above both the Argyll and Bute average and the national average. Annual data.			
OLI-Maintain the percentage of 16-19 year olds participating in education, training or employment (Youth Services)	•	⇒	94.00%	96.70%	94.00%	96.70%	Martin Turnbull	FQ2 2020/21 OLI Figure is extracted from Datahub and is collected by ABC and SDS. It contains the most current information available to us on destinations. This information is collated nationally and used to produce the Annual Participation Measure, however the APM is averaged out over a year and also contains additional information from external partners so it may differ slightly. The 2020 APM records the Argyll and Bute average participation rate as 94.1% and national participation rate as 92.1% which indicates the OLI figures for this quarter are above both the Argyll and Bute average and the national average.			
EDU107_13-Maintain the percentage of 16-19 year olds in Argyll and Bute participating in education, training or employment (Youth Services)	•	⇒	94.00%	95.22%	94.00%	95.22%	Martin Turnbull	FQ3 2020/21 A&B Figure is extracted from Datahub and is collected by ABC and SDS. It contains the most current information available to us on destinations. This information is collated nationally and used to produce the Annual Participation Measure, however the APM is averaged out over a year and also contains additional information from external partners so it may differ slightly. The 2020 APM records the Argyll and Bute average participation rate as 94.1% and national participation rate as 92.1% which indicates that the figures for MAKI, H&L and OLI areas for this quarter are above both the Argyll and Bute average and the national average. Bute and Cowal figures reflect a challenging period in the lives of the cohort being measured.			
								FQ2 2020/21 A&B Annual measure reporting in FQ3.			

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments				
Corporate Outcome No.5 - The economy is diverse and thriving												
% of Pre-Application enquiries processed within 20 working days - OL&I (Planning Applications)	•	\	75.0%	75.0%	75.0%	53.7%	Peter Bain	FQ3 2020/21 OLI Having achieved target in the previous two financial quarters, FQ3 saw a significant dip in performance against this measure. The cause is principally attributable to the team carrying a vacancy throughout the quarter, and higher than normal amount of annual leave being taken towards the end of the year owing to the disruption of the pandemic. With this in mind, the team concentrated resource on processing planning applications, these forming part of a Statutory Performance Indicator. FQ2 2020/21 OLI Target met (75%) for the second consecutive quarter.				
% of Pre-application enquiries processed within 20 working days - A&B (Planning Applications)	•	1	75.0%	78.6%	75.0%	64.3%	Peter Bain	FQ3 2020/21 A&B At 64.3% this measure dipped below target in FQ3 as the team prioritises the processing of Planning Applications during the COVID pandemic. FQ2 2020/21 A&B Above target for the second consecutive quarter at 78.6%.				

		Performance	Target	Actual	Target	Actual	Owner	Comments
renormance element	Status	Trend	FQ1	FQ1	FQ2	FQ2	Owner	
Performance element Householder Planning Apps: Ave no of Weeks to Determine - OL&I (Planning Applications)	Status		_		_		Owner Peter Bain	FQ3 2020/21 OLI In difficult operating conditions, the team have posted an impressive 7.6 week average turnaround time for processing Householder planning applications in FQ3. Comment from Peter Bain (Development Manager) on the impact of Covid on DM determination periods. The significant dip in performance against this indicator during FQ2 is directly attributable to the impact of the initial Covid-19 'lockdown' period which ran from late March into June 2020, and subsequent restrictions on service delivery. Whilst performance on all average determination time period indicators was largely maintained during FQ1 it is noted that this was based upon the determination of a much reduced number of applications. Whilst FQ1 gave rise to a number of challenges including loss of office accommodation and a requirement to rebuild a number of service critical processes, including mail handling arrangements, these were in the main, addressed efficiently during the first few weeks of lockdown and allowed determination of applications that were already at an advanced stage, without significant delay being incurred. What is not evident within the FQ1 performance indicator however is that new planning applications continued to be submitted at almost 80% of normal volume throughout the 'lockdown' period. It was not possible to progress these beyond initial validation due to restrictions on travel/engagement which prevented necessary site visit activity being undertaken to complete the professional assessment of applications, and to comply with procedural requirements for posting of site notices. Restrictions on
								essential travel were lifted during June, and planning application site visits to unoccupied sites resumed on 29th June 2020 following the development and roll out of new protocols and safe systems of work, and deployment of tablets to allow officers to operate on site without hardcopies of planning application files. Site visits to occupied sites including commercial premises and external areas of domestic premises resumed on 27th July 2020. FQ2 has seen a return to determination of planning applications at 'normal' volume, however a significant proportion of these applications have been subject to delays of up to 3 months as a result of 'lockdown' and, notwithstanding the significant effort of officers, their progression to determination has resulted in a significant increase to the average determination period. Reductions to staffing levels within the Development Management Service has reduced the resilience of the Service to manage periods of higher than normal workload and extended periods of absence. As a consequence, the implications of the 'lockdown' period will have an extended impact upon performance for as long as the volume of applications awaiting determination exceeds the 'normal' capacity of the Service, and will be exacerbated by any period of extended staff absence during a period where this is potentially a higher risk of occurrence as a result of Covid-19/stress, or vacancies which arise during the upcoming period.

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments
	Status		Target FQ1	Actual FQ1	Target FQ2		Owner	FQ3 2020/21 A&B The team are working through the backlog of planning applications caused by the extreme changes to working practices earlier in the year, with 27% more determined when compared to FQ2, 55% more than FQ1. Set against this backdrop, the improvement in performance from 11.6 weeks in the previous quarter to 10.0 weeks in FQ3 is pleasing given the ongoing operational difficulties of delivering the Planning Service with the restrictions brought about by the pandemic. Comment from Peter Bain (Development Manager) on the impact of Covid on DM determination periods. The significant dip in performance against this indicator during FQ2 is directly attributable to the impact of the initial Covid-19 'lockdown' period which ran from late March into June 2020, and subsequent restrictions on service delivery. Whilst performance on all average determination time period indicators was largely maintained during FQ1 it is noted that this was based upon the determination of a much reduced number of applications. Whilst FQ1 gave rise to a number of challenges including loss of office accommodation and a requirement to rebuild a number of service critical processes, including mail handling arrangements, these were in the main, addressed efficiently during the first few weeks of lockdown and allowed determination of applications that were already at an advanced stage, without significant delay being
Householder Planning Apps: Ave no of Weeks to Determine - ABC (Planning Applications)		1	8.0 Wks	11.6 Wks	8.0 Wks	10.0 Wks	Peter Bain	incurred. What is not evident within the FQ1 performance indicator however is that new planning applications continued to be submitted at almost 80% of normal volume throughout the 'lockdown' period. It was not possible to progress these beyond initial validation due to restrictions on travel/engagement which prevented necessary site visit activity being undertaken to complete the professional assessment of applications, and to comply with procedural requirements for posting of site notices. Restrictions on essential travel were lifted during June, and planning application site visits to unoccupied sites resumed on 29th June 2020 following the development and roll out of new protocols and safe systems of work, and deployment of tablets to allow officers to operate on site without hardcopies of planning application files. Site visits to occupied sites including commercial premises and external areas of domestic premises resumed on 27th July 2020. FQ2 has seen a return to determination of planning applications at 'normal' volume, however a significant proportion of these applications have been subject to delays of up to 3 months as a result of 'lockdown' and, notwithstanding the significant effort of officers, their progression to determination has resulted in a significant increase to the average determination period. Reductions to staffing levels within the Development Management Service has reduced the resilience of the Service to manage periods of higher than normal workload and extended periods of absence. As a consequence, the implications of the 'lockdown' period will have an extended impact upon performance for as long as the volume of applications awaiting determination exceeds the 'normal' capacity of the Service, and will be exacerbated by any period of extended staff absence during a period where this is potentially a higher risk of occurrence as a result of Covid-19/stress, or vacancies which arise during the upcoming period.

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments
								Benchmarking 2020/21
								This is one of several measures where the Development Management service is benchmarked against The Scottish Government and "Rural 9" average performance. Benchmarking data for FY20/21 FQ1 & FQ2 is not due to be published by The Scottish Government until January 2021 at the earliest. We cannot know the full impact of the pandemic on the nationwide planning service until then.

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments
Corporate Outcome No.6 - We have i	nfrastruct	ure that suppo	rts sustainab	le growth				
Street lighting - OL&I percentage of				20%	75%	23%	Hugh O'Neill	FQ3 2020/21 OLI A combination of staffing and IT issues have prevented staff from catching up on the previous COVID delayed faults. We are looking at support to the Street Lighting Back Office Team Leader to manage the incoming fault reports in a more proactive manner. IT equipment has been ordered to allow staff to update faults whilst at the locus to save time and we are looking to advertise the vacant Electricians post in Helensburgh to bring the electricians numbers up to 3.
Street lighting - OL&I percentage of faults repaired within 10 days (Street Lighting - Maintenance)	•	1	75%					FQ2 2020/21 OLI Performance figures affected by the legacy of Covid - 19 shutdown. Resumption of activities in June / July was further disrupted due to sickness absence of, one of two Street Lighting Electricians. There is still a further issue related to miss-allocation of "dark lamps" when requests of service are entered from the public, as generally the faults are related to power supply or defective cabling which requires additional support from contractors and PU suppliers to rectify. This takes longer than the 10 day target for a purely "dark lamp" repair.
RIS113_05-The percentage of street lighting fault repairs are completed within 10 working days (Street Lighting -	•	#	75%	29%	75%	14%	Hugh O'Neill	FQ3 2020/21 A&B There have been a number of street lighting outages which have not been repaired in the normal timescale due to several factors including all non-emergency works being paused during lockdown and difficulties sourcing parts due to many companies not operating. An action plan is in now place to focus on the backlog of lighting faults, to ensure we can get the most effective use of the lighting resource and power company suppliers to see improvements to lighting outages. It is anticipated that improvements to service delivery will be seen on the ground from March onwards.
Maintenance)								FQ2 2020/21 A&B Due to the team being significantly reduced for a substantial period of time due to absence, the Lighting Team have been prioritising lighting repairs. The Street Lighting team should be back to capacity in FQ3. Discussions are ongoing to look at solutions to ensure the Street Lighting team have the resources necessary to carry out repairs.

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments
Total number of Complaints regarding				0	No Target	0	Tom Murphy	FQ3 2020/21 OLI Lorn Again there were no waste collection complaints received for the months of October, November and December for the FQ3 period in Lorn. This is an excellent level of service given the number of properties serviced, both domestic and commercial.
Waste Collection - OL&I Lorn Streetscene OL&I) Fotal number of Complaints regarding Waste Collection - OL&I Mull		\Rightarrow	No Target					FQ2 2020/21 OLI Lorn There were no waste collection complaints received for the months of July, August and September in Lorn. This is an excellent level of service given the number of properties, both domestic and commercial serviced.
Total number of Complaints regarding			No Target	0	No Target	0	Tom Murphy	FQ3 2020/21 OLI Mull Again this quarter there were no waste collection complaints received for the Isle of Mull, this is an excellent level of service given the number of properties serviced.
Waste Collection - OL&I Mull (Streetscene OL&I)		⇒						FQ2 2020/21 OLI Mull Again this quarter, July, August and September, there were no waste collection complaints received for the Island of Mull, and excellent service.
								FQ3 2020/21 A&B The number of waste collection complaints has reduced again this quarter, with only 3 complaints being received for the whole of the district. Given the inclement weather, breakdowns and the number of properties serviced this is excellent. While carrying out these duties safe working practices relating to Covid-19 remain in place.
Total number of Complaints regarding Waste Collection - A&B (StreetScene)		ſſ	No Target	10	No Target	3	Tom Murphy	FQ2 2020/21 A&B The number of waste collection complaints for the months of July, August and September has significantly reduced again from the previous quarter with only 10 complaints. This is an excellent level of service. In general terms all collections were carried out although in some areas they may have been a day or so late due to breakdowns. Where collections were running late, this information was posted on the Council's web page to inform the public.

Performance element	Status	Performance	Target	Actual	Target	Actual	Owner	Comments
- Siloniano dicinent	314143	Trend	FQ1	FQ1	FQ2	FQ2	o ii ii ci	FQ3 2020/21 A&B
RIS114_01-The percentage of waste that		Φ	45.0%			47.7%	John Dlako	Recycling in FQ3 is closer to normal levels and indicates a quicker bounce back than was anticipated. Year to date recycling and recovery however is below 45% target as Council kerbside recycling was suspended during the early months of the Pandemic.
is recycled, composted or recovered (Waste Management Performance)	•	î	45.0%	46.6%	45.0%	47.7%	John Blake	FQ2 2020/21 A&B 46.6% recycling, composting and recovery (29.9% recycling/composting plus 16.7% recovery). Recycling figures have improved with the re-start of the majority of kerbside recycling services in late June.
Shanks - Percentage of Waste Recycled, Composted & Recovered (Waste		\Rightarrow	No Target	47.6%	No Target	47.5%	John Blake	FQ3 2020/21 Waste PPP Area 47.5% recycling, composting and recovery (31.1% recycling/composting plus 16.4% recovery). Recycling returning to more normal levels after several services suspended during early months of Pandemic. Year to date 45.9% recycling and recovery (22.8% recycling/composting plus 23.1% recovery).
Management Performance)							FQ2 2020/21 Waste PPP Area 47.6% recycling, composting and recovery (24.0% recycling/composting plus 23.6% recovery). Recycling figures have improved in Q2 with the re-start of most kerbside recycling services at the end of June.	
Islands - Percentage of Waste Recycled, Composted & Recovered (Waste		î	No Target	32.1%	No Target	44.6%	John Blake	FQ3 2020/21 Islands 44.6% recycling and recovery (40.8% recycling/composting plus 3.8% recovery). Recycling returning to more normal levels after several services suspended during early months of Pandemic. Year to date 33.0% recycling and recovery (30.3% recycling/composting plus 2.7% recovery).
Management Performance)								FQ2 2020/21 Islands 32.1% recycling, composting and recovery (28.8% recycling plus 3.3% recovery). Recycling figures in Q2 improved with the re-start of most kerbside recycling services at the end of June.
H&L - Percentage of Waste Recycled, Composted & Recovered (Waste			No Target	48.8%	No Target	492%	John Blake	FQ3 2020/21 H&L 49.2% recycling,composting and recovery (40.9% recycling/composting plus 8.3% recovery). Recycling returning to more normal levels after several services suspended during early months of Pandemic. Year to date 42.4% recycling and recovery (32.8% recycling/composting plus 9.6% recovery).
Management Performance)								FQ2 2020/21 H&L 48.8% recycling, composting and recovery (40.4% recycling/composting plus 8.4% recovery). Recycling figures have improved in Q2 with the re-start of most kerbside recycling services at the end of June.

Performance element	Status	Performance Trend	Target FQ1	Actual FQ1	Target FQ2	Actual FQ2	Owner	Comments
Making It Happen		i rena	FQI	FQI	FQ2	FQ2		
OL&I Teacher Absence (Education Other Attendance)	•	1	1.50 Days	0.48 Days	1.50 Days	1.11 Days	Simon Easton	FQ3 2020/21 OLI There has been an increase in days lost against last quarter which follows the usual trend as schools return. There has been a significant decrease against the same quarter last year. Mental Health accounts for the largest number of work days lost. FQ2 2020/21 OLI OLI has experienced a continued decrease in WDL In FQ2 due to a significant decrease in long term absence particularly in stress absence.
A&B Teacher Absence (HR1 - Sickness absence ABC)	•	I	1.50 Days	0.92 Days	1.50 Days	1.52 Days	Simon Easton	FQ3 2020/21 A&B Days lost has increased in Q3 against Q2 as schools return. Days lost is lower than the same quarter last year. Mental Health remains the reason for most days lost. FQ2 2020/21 A&B After a significant drop in WDL Teacher absence has increased slightly this quarter. This is due to an increase in short term absences.
OLI LGE Only (HR1 - Sickness absence ABC)	•	ſì	2.36 Days	2.73 Days	2.36 Days	2.70 Days	Carolyn McAlpine	FQ3 2020/21 OLI Work days lost has increased against the last quarter which follows the usual seasonal trend. There has been a decrease against the same quarter last year. Mental Health accounts for the largest number of days lost however, is a decrease on the last quarter. FQ2 2020/21 OLI An increase in short term absences, particularly in stress absence, has contributed to the increase between FQ1 and FQ2.
A&B LGE Staff Summary - Combined Office & Non Office (HR1 - Sickness absence ABC)	•	#	2.36 Days	2.29 Days	2.36 Days	2.94 Days	Carolyn McAlpine	FQ3 2020/21 A&B Days lost has increased in this quarter against last which follows usual seasonal trend. Days lost is lower than the same quarter last year. Mental Health remains the reason for the most work days lost. FQ1 2020/21 A&B As a result of the Covid Pandemic and ensuing lockdown, homeworking and school closures Argyll and Bute Council experienced a significant reduction in short term absence across all services. Benchmarking has told us that the majority of local authorities have also experienced a dramatic drop in absence during this period also.

Argyll OLI Area Scorecard 2020-21 FQ3 20/21

Corporate Outcome - People live in safer and stronger communities Car Parking income to Actual £ 457,678 Actual £ 240,761 R Car Parking income to date - OL&I Target £ 477,287 🛊 date - A&B Target £ 819,549 🛊 OLI - Number of Parking A&B - Number of Parking Penalty Notices Issued Actual 1,183 Actual 168 🌲 Penalty Notices Issued Dog fouling - total number of Actual 6 • Dog fouling - total number Actual 62 G of complaints A&B Target 78 LEAMS [Local Environment Audit and Management Actual 81 LEAMS [Local Environment Actual 80 G System] - OL&I Lorn System] - Argyll and Bute Target 80 🛊 monthly average LEAMS - OL&I Mull Actual 80

Corporate Outcome	- The eco	nomy is	diver	se a	nd thriving		
Householder Planning Apps: Ave no of Weeks to Determine - OL&I	Actual Target Benchmark	7.6 Wks 8.0 Wks 10.0 Wks			Householder Planning Apps: Ave no of Weeks to Determine - ABC	10.0 Wks 8.0 Wks k7.4 Wks	# #
% of Pre-Application enquiries processed within 20 working days - OL&I	Actual Target Benchmark	53.7 % 75.0 % 64.3 %	R		% of Pre-application enquiries processed within 20 working days - A&B	64.3 % 75.0 %	

Making It Happen				
OL&I Teacher Absence	Actual 1.11 Days G Target 1.50 Days 4	A&B Teacher Absence	1.52 Days 1.50 Days	
OLI LGE Only	Actual 2.70 Days R Target 2.36 Days &	A&B LGE Staff Summary - Combined Office & Non Office	2.94 Days 2.36 Days	

Interport of affordable social ector new builds - OLBI Target 0 and per annum. DEGIO3_01-Number of new affordable social ector new builds - OLBI Target 0 and per annum. DEGIO3_01-Number of new affordable homes completed per annum. DEGIO3_01-Number of new affordable homes complet	rporate Outcome - People live acti	ve, healthier and in	dependent lives		
Li-Maintain the percentage 16-19 year olds ribipsting in education, sining or employment. Target 96.70 % Target	umber of allordable social	affordat	le homes completed	Target	0
I-Maintain the percentage 16-19 year olds ricipating in education, sining or employment. Target 96.70 % Target				·	
Li-Meintain the percentage 16-19 year olds 16-	rporate Outcome - Education, skill	s and training maxi	mises opportuni	ties for all	
Actual 23 % R Target 75 % and a street lighting fault repairs are completed within 10 days Total number of Complaints regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - Actual 0 Total number of Complaints regarding Waste Collection - Actual 0 Shenks - Percentage of Waste Recycled, Composted & Actual 47.5 % Recovered Islands - Percentage of Waste Recycled, Composted & Actual 44.6 % Recovered RIS114_01-The percentage of Target 75 % Actual 47.7 % Recovered RECYcled, Composted & Actual 44.6 % Recovered Senction - Actual 47.7 % Recovered Sence and Actual 49.2 % Recovered Sence and Actual 49.2 % Recycled, Composted & Actual 49.2 %	16-19 year olds rticipating in education, Target 96.70 (percentag olds in An participati	I.3-Maintain the e of 16-19 year gyll and Bute ng in education,	Target 94.	00 %
Street lighting - OL&I percentage of faults repaired within 10 days Target 75 % Target 75 % Total number of Complaints regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - Actual 0 Total number of Complaints regarding Waste Collection - Actual 0 Shanks - Percentage of Waste Recycled, Composted & Actual 47.5 % Recovered RIS113_05-The percentage of Stual 14 % Recovered					
Actual 23 % Target 75 % and of street lighting fault and fault are percentage of faults repaired within 10 days Total number of Complaints regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - OL&I Mull Total number of Complaints regarding Waste Collection - Actual 0 Total number of Complaints regarding Waste Collection - Actual 0 Shanks - Percentage of Waste Recycled, Composted & Actual 47.5 % and A	rporate Outcome - We have infrast				
regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - Actual 0 Total number of Complaints regarding Waste Collection - Actual 3 A&B Shanks - Percentage of Waste Recycled, Composted & Actual 47.5 % Recovered RIS114_01-The percentage Actual 47.7 % Recovered RES114_01-The percentage of Waste Recycled, Composted & Actual 44.6 % Target 45.0 % Recovered RES14_01-The percentage Actual 47.7 % Recovered RES14_01-The percentage Actual 47.7 % Recovered RES14_01-The percentage Actual 47.7 % Recovered Actual 44.6 % Actual 44.6 % Actual 44.6 % Target 45.0 % Recovered RES14_01-The percentage Actual 47.7 % Recovered Actual 44.6 % Actual 44.6 % Target 45.0 % Recovered RES14_01-The percentage Actual 47.7 % Recovered Actual 44.6 % Actual 44.6 % Target 45.0 % Recovered	percentage of faults repaired Tarnet 79	6 % ■ of stree	t lighting fault are completed within	Actual	
regarding Waste Collection - OL&I Lorn Total number of Complaints regarding Waste Collection - Actual 0 Total number of Complaints regarding Waste Collection - Actual 3 A&B Shanks - Percentage of Waste Recycled, Composted & Actual 47.5 % Recovered RIS114_01-The percentage Actual 47.7 % Recovered Recycled, Composted & Actual 44.6 % Recovered RIS114_01-The percentage Actual 47.7 % Target 45.0 % Recovered RES114_01-The percentage of Waste Recycled, Composted & Actual 44.6 % Recovered RES114_01-The percentage Actual 47.7 % Recovered RES114_01-The percentage Actual 47.7 % Recovered RES114_01-The percentage of Waste Recycled, Composted & Actual 44.6 % Recovered					
Total number of Complaints regarding Waste Collection - OL&I Mull Shanks - Percentage of Waste Recycled, Composted & Actual 47.5 % Recovered Resourced RIS114_01-The percentage Actual 47.7 % Recovered RESURANCE - Percentage of Waste Recycled, Composted & Actual 44.6 % Target 45.0 % Recovered RESURANCE - Percentage of Waste Recycled, Composted or recovered Recycled, Composted & Actual 44.6 % Recovered	regarding Waste Collection - Actual	Total			3 🛊
Recycled, Composted & Actual 47.5 % Recovered Islands - Percentage of Waste Recycled, Composted & Actual 44.6 % Recovered Recovered RIS114_01-The percentage Actual 47.7 % Target 45.0 % Recovered RES114_01-The percentage of Waste Recycled, Composted or recovered RIS114_01-The percentage Actual 47.7 % Target 45.0 % Recovered Actual 49.2 % RES114_01-The percentage of Waste Recycled, Composted or recovered RES114_01-The percentage Actual 47.7 % Recovered Actual 49.2 % RES114_01-The percentage of Waste Recycled, Composted or recovered	regarding Waste Collection - Actual	A&B	-,		
Recycled, Composted & Actual 47.5 % Recovered Islands - Percentage of Waste Recycled, Composted & Actual 44.6 % Recovered RIS114_01-The percentage Actual 47.7 % Recovered Ris114_01-The percentage Actual 47.7 % Target 45.0 % Recovered H&L - Percentage of Waste Recycled, Composted & Actual 49.2 %					
Danies - Percentage of Waste Recycled, Composted & Actual 44.6 % of manufacture percentage of waste Recycled, Composted or recovered Target 45.0 % of master that is recycled, Composted & Actual 49.2 % of waster that is recycled, Composted & Actual 49.2 % of waster that is recycled.	Recycled, Composted & Actual 47	7.5 % #			
Recycled, Composted & Actual 49.2 % *					
	Recycled, Composted & Actual 44	4.6 % 🛊 of was	e that is recycled,	Target	45.0 %



Corporate Outcome - Education, skills and training maximises opportunities for all

OLI-Maintain the percentage of 16-19 year olds participating in education, training or employment Actual 96.70 %

EDU107_13-Maintain the percentage of 16-19 year olds in Argyll and Bute participating in education, training or employment

A

Ta

Actual 95.22 % ☐
Target 94.00 % ➡

Benchmark 92.60 %

Argyll OLI Area

OLI Area Scorecard 2020-21 FQ3 20/21

'Making Argyll and Bute a place people choose to live, learn, work and do business'

Corporate Outcome - People live active, healthier and independent lives

Number of affordable social sector new builds - OL&I

Actual 0 G
Target 0

DEG103_01-Number of new affordable homes completed per annum.

Actual 0
Target 0
Benchmark 75



Corporate Outcome - People live in safer and stronger communities Actual £ 457,678 R Actual £ 240,761 R Car Parking income to date -Car Parking income to date -OL&I Target £ 477,287 1 A&B Target £ 819,549 1 Dog fouling - total number of Actual Actual G Dog fouling - total number complaints OL&I of complaints A&B Target 78 LEAMS [Local Environment G 81 Audit and Management Actual LEAMS [Local Environment System] - OL&I Lorn G Actual Audit and Management System] - Argyll and Bute Target monthly average G Actual 80 LEAMS - OL&I Mull



Corporate Outcome - The economy is diverse and thriving

Householder Planning	Actual	7.6 Wks	G
Apps: Ave no of Weeks	Target	8.0 Wks	•
to Determine - OL&I	Benchmark	10.0 Wks	•

% of Pre-Application	Actual	53.7 %	R
enquiries processed within	Target	75.0 %	
20 working days - OL&I	Benchmark	64.3 %	•

Householder Planning Apps: Ave no of Weeks to Determine - ABC	Actual Target Benchmark	10.0 Wks 8.0 Wks 7.4 Wks	₽ ₽
% of Pre-application enquiries processed within 20 working days - A&B	1	64.3 % 75.0 %	



Corporate Outcome - We have infrastructure that supports sustainable growth Total number of Complaints regarding Waste Collection -Actual 0 OL&I Lorn Total number of Complaints regarding Waste Collection - Actual 3 A&B Total number of Complaints regarding Waste Collection -Actual OL&I Mull Shanks - Percentage of Waste Recycled, Composted & Actual 47.5 % 4 Recovered RIS114_01-The percentage of Actual 47.7 % G Islands - Percentage of Waste waste that is recycled, Recycled, Composted & Actual 44.6 % 👚 composted or recovered Benchmark 48,9 % Recovered H&L - Percentage of Waste Recycled, Composted & Actual 49.2 % 👚 Recovered RIS113_05-The percentage Street lighting - OL&I percentage Actual 23 % 🖪 of street lighting fault repairs are completed within Target of faults repaired within 10 days Target 75 % * 10 working days



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