



Quarter 3 Council Plan 2017/18 Progress Report

Green Council

Flintshire County Council



*Print Date: 14-
Feb-2018*

Actions

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.1.1.1 Improve, protect and enhance the built environment	Lynne Fensome - Support Manager Environment	In Progress	01-Apr-2017	31-Mar-2018	50.00%	 AMBER	 AMBER

ACTION PROGRESS COMMENTS:

The Flintshire Built Conservation Strategy (formerly the Local Heritage Plan) has been drafted and will be presented to Planning Strategy Group in March. It is still the intention to explore the development of a wider corporate Flintshire Heritage Strategy.

Last Updated: 12-Feb-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.1.1.2 Manage our natural environment and accessible green-space networks to deliver health, well-being and resilience goals.	Lynne Fensome - Support Manager Environment	In Progress	01-Apr-2017	31-Mar-2018	70.00%	 GREEN	 GREEN

ACTION PROGRESS COMMENTS:

We are delivering projects set out within the Environment and Sustainable Development grant application, including flood defence, biodiversity duty and green-space enhancement. The allocation of this part of the single revenue grant is primarily used to support employee costs in delivering the duties placed on the Council as a Lead Local Flood Authority (LLFA). The allocation of the grant is also being used to deliver Flintshire's Greenspace Strategy, improve green-space facilities to encourage access, enjoyment and well-being and to facilitate engagement through arts in the community.

Last Updated: 26-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.1.1.3 Maximising the potential of Council assets for energy efficiency: Control/reduction of Council energy consumption and thereby cost.	Sadie Smith - Energy Conservation Engineer	In Progress	01-Apr-2017	31-Mar-2018	75.00%	 GREEN	 GREEN

ACTION PROGRESS COMMENTS:

An order has been issued for the battery storage installation at Ysgol Abermorddu with estimated installation in the 2018 Easter holidays. The LED lighting tender has been completed and is ready to be issued for the lighting upgrades at 7 primary schools and Wepre Park Visitors Centre. Delivery of Phase 2 of the renewable energy action plan is in progress; formal grid connection offers have been received for the 3 prioritised sites with offers accepted for Flint Landfill and Crumps Yard. A business case and review of the financial modelling will be completed by the end of the financial year. We are now working in collaboration with Local Partnerships to assess and prioritise renewable energy generation on the Council's agricultural estate. Work is ongoing with the Carbon Trust to assess the potential income generation and business case for battery storage at Brookhill and Standard solar farms. The final report is expected by the end of January 2018.

Last Updated: 25-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.1.1.4 Maximise the recovery and recycling of waste with a view to reducing the reliance on landfill.	Harvey Mitchell - Waste and Ancillary Services Manager	In Progress	01-Apr-2017	31-Mar-2018	75.00%	 GREEN	 GREEN

ACTION PROGRESS COMMENTS:

Ongoing recycling awareness campaigns and an interim residual waste treatment contract have ensured that Council remains committed to maximising recovery opportunities and diversion from landfill where possible.

Last Updated: 19-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.1.1.5 Strengthen regional air quality collaboration to help promote better health and well-being outcomes	Sian Jones - Public Protection Manager	Completed	01-Apr-2017	31-Mar-2018	100.00%	 GREEN	 GREEN

ACTION PROGRESS COMMENTS:

A regional air quality assessment on behalf of the North Wales local authorities has been undertaken which meets our statutory requirements by submitting the report to Welsh Government by 30th September. The need to develop a local strategy has been highlighted by the Public Services Board, and work is underway to identify how Flintshire can further improve air quality. The Environment has now been adopted as a priority for the Public Services Board and the draft Well-being Plan is currently out for public consultation.

Last Updated: 25-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.1.1.6 Identification of the Local Development Plan preferred strategy	Lynne Fensome - Support Manager Environment	In Progress	01-Apr-2017	31-Mar-2018	75.00%	 GREEN	 GREEN

ACTION PROGRESS COMMENTS:

The preferred strategy for the Local Development Plan was approved and published for consultation for a 6 week period between 9th November and 21st December 2017. Consultation responses are being collated and will be presented to Planning Strategy Group in February and March 2018.

Last Updated: 17-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.2.1.1 Access and use available grant funding to support Council priorities for accessing employment, health and leisure and education.	Katie Wilby - Transportation and Logistics Manager	In Progress	01-Apr-2017	31-Mar-2018	25.00%	 AMBER	 GREEN

ACTION PROGRESS COMMENTS:

We have successfully bid for 2017/18 Local Transport Funding (LTF), and a grant has been awarded to improve bus services and encourage walking and cycling in Deeside. Part of this money will be spent on upgrading bus infrastructure, improving bus journey times and bus priority measures on the B5129 Shotton Corridor and the bus infrastructure on Deeside Industrial Park. The remainder will support the introduction of active travel routes within the Deeside Business Park. All projects are currently on track with the majority of expenditure to be incurred in Quarter 4, hence the completion status being 25%.

Last Updated: 26-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.2.1.2 Prioritise the Council's road infrastructure for repairs and maintenance and implement programmes of work within available funding in order to improve the resilience, efficiency and reliability of the transport network.	Barry Wilkinson - Highways Networks Manager	Completed	01-Apr-2017	31-Mar-2018	100.00%	 GREEN	 GREEN

ACTION PROGRESS COMMENTS:

The highway network has been reviewed and assessed for investment need and repairs. The capital programme for preventative maintenance has been developed, tendered and implemented across the network.

Last Updated: 15-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.2.1.3 Work closely with the communities to develop innovative and sustainable community based transport schemes.	Katie Wilby - Transportation and Logistics Manager	In Progress	01-Apr-2017	31-Mar-2018	60.00%	 GREEN	 AMBER

ACTION PROGRESS COMMENTS:

We are continuing to work actively with communities to support and develop alternative transport options. 3 out of the 5 proposed pilot transport schemes are now up and running in: i) Higher Kinnerton-Broughton ii) Penyffordd-Buckley iii) Northop Hall-Connah's Quay Work is ongoing with the Town/Community Councils in Treuddyn/Llanfynydd and Holywell/Trelawnyd/Carmel/Whitford to develop the remaining pilot schemes

Last Updated: 25-Jan-2018

ACTION	LEAD OFFICER	STATUS	START DATE	END DATE	COMPLETE %	PROGRESS RAG	OUTCOME RAG
4.2.1.4 Deliver a compliant, safe and integrated transport service	Katie Wilby - Transportation and Logistics Manager	In Progress	01-Apr-2017	31-Mar-2018	80.00%	 GREEN	 GREEN

ACTION PROGRESS COMMENTS:

The Integrated Transport Unit (ITU) has administered a transformational review of the Council's passenger transport services over the last 18 months to ensure that all routes are compliant. The service has moved to a new method of procurement known as a Dynamic Purchasing System (DPS), allowing new suppliers to apply to join at any point during its lifetime. The new arrangements are aimed at reducing the workload both within the ITU and across the local supply chain. The new contracts will operate for a period of 4 years or for the length of the pupils or students education at a particular school or college or until the need for a specific transport provision ceases.

Last Updated: 25-Jan-2018

Performance indicators

KPI Title	Pre. Year Period Actual	Period Actual	Period Target	Perf. RAG	Perf. Indicator Trend	YTD Actual	YTD Target	Outcome RAG
IP4.1.3.1M01 Percentage of environmentally efficient front line operational vehicles to Euro 6 standard.	No Data	35.64	20	 GREEN	N/A	35.64	20	 GREEN
<p>Lead Officer: Lynne Fensome - Support Manager Environment Reporting Officer: Barry Wilkinson - Highways Networks Manager Aspirational Target: Progress Comment: A schedule is in place to re-new the majority of vehicles to Euro 6 Standard. The size of the fleet will reduce over time due to more efficient utilisation of the current fleet providing efficiencies for the Council.</p> <p>Last Updated: 26-Jan-2018</p>								

KPI Title	Pre. Year Period Actual	Period Actual	Period Target	Perf. RAG	Perf. Indicator Trend	YTD Actual	YTD Target	Outcome RAG
IP4.1.3.2M02 Number of street furniture and street light units replaced with LED lighting.	No Data	1669	1500	 GREEN	N/A	6006	4500	 GREEN
<p>Lead Officer: Lynne Fensome - Support Manager Environment Reporting Officer: Darell Jones - Operations Manager (North and Streetlighting) Aspirational Target: 6000.00 Progress Comment: The number of lanterns changed has exceeded target and will allow the project to be delivered within the planned timeframe. Energy and CO2 savings are being realised as reported by our energy supplier however a 16% increase in base energy costs has been placed upon the service by the energy supplier which is effecting the actual monies saved despite the fact that KWhrs savings are being seen.</p> <p>Last Updated: 17-Jan-2018</p>								

KPI Title	Pre. Year Period Actual	Period Actual	Period Target	Perf. RAG	Perf. Indicator Trend	YTD Actual	YTD Target	Outcome RAG
IP4.1.4.1M01 (PAM/030) Percentage of waste reused, recycled or composted	68.13	68.89	68	 GREEN	↑	69.99	68	 GREEN
<p>Lead Officer: Lynne Fensome - Support Manager Environment Reporting Officer: Danielle Richards - Area Recycling Officer Aspirational Target: Progress Comment: Data for Q3 is not yet available. Data that has been entered is indicative based on past trends. The data will be completed in full as soon as it is available from Waste Services.</p> <p>Last Updated: 31-Jan-2018</p>								

KPI Title	Pre. Year Period Actual	Period Actual	Period Target	Perf. RAG	Perf. Indicator Trend	YTD Actual	YTD Target	Outcome RAG
IP4.1.4.2M02 Average recycling rate across all HRC sites	77	78.26	80	 AMBER	↑	78.31	80	 AMBER
<p>Lead Officer: Lynne Fensome - Support Manager Environment Reporting Officer: Danielle Richards - Area Recycling Officer Aspirational Target: Progress Comment: Data for Q3 is not yet available. Data that has been entered is indicative based on past trends. The data will be completed in full as soon as it is available from Waste Services.</p> <p>Last Updated: 31-Jan-2018</p>								

KPI Title	Pre. Year Period Actual	Period Actual	Period Target	Perf. RAG	Perf. Indicator Trend	YTD Actual	YTD Target	Outcome RAG
IP4.2.2.4M04 Percentage of inspections undertaken to ensure reinstatements meet the required standards	14.25	21.49	14	 GREEN	↑	17.35	14	 GREEN

Lead Officer: Lynne Fensome - Support Manager Environment

Reporting Officer: Lynne Fensome - Support Manager Environment

Aspirational Target:

Progress Comment: These inspections are undertaken while roadworks are taking place to ensure satisfactory completion. Any nonconformities are identified and rectified while the initial works take place, reducing the need for remedial works in the future. The percentage of inspections undertaken during quarter 3 are higher than usual, this is because of the number of major utility schemes currently taking place on our highway network. Resources have been allocated to this task to ensure high profile roadworks taking place are carried out to specification.

Last Updated: 17-Jan-2018

KPI Title	Pre. Year Period Actual	Period Actual	Period Target	Perf. RAG	Perf. Indicator Trend	YTD Actual	YTD Target	Outcome RAG
IP4.2.4.1M01 Percentage of contracts awarded that are financially compliant	No Data	85.44	100	 AMBER	↑	85.44	100	 AMBER

Lead Officer: Lynne Fensome - Support Manager Environment

Reporting Officer: Ceri Hansom - Integrated Transport Unit Manager

Aspirational Target:

Progress Comment: 264 routes (school, adult social care, local bus routes) have been through a compliant tendering exercise. Following additional or change in demand for travel from September 2017, a small number of routes will need to be procured within the next 3-4 months (approx. 25 routes) and a further procurement exercise will be required for college transport services (approx. 35 routes).

Last Updated: 25-Jan-2018

KPI Title	Pre. Year Period Actual	Period Actual	Period Target	Perf. RAG	Perf. Indicator Trend	YTD Actual	YTD Target	Outcome RAG
IP4.2.4.2M02 The percentage of safety compliant checks delivered	No Data	70.27	100	 AMBER	N/A	68.92	100	 AMBER

Lead Officer: Lynne Fensome - Support Manager Environment

Reporting Officer: Ceri Hansom - Integrated Transport Unit Manager

Aspirational Target:

Progress Comment: 69% of safety compliant checks have now been completed. Daily monitoring and compliance checks taking place on site at schools and day care centres. The contract commence in September 2017 and the aim is to achieve 100% by March 2018.

Last Updated: 26-Jan-2018

RISKS

Strategic Risk

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Reduction of the Single Environment Grant	Tom Woodall - Access and Natural Environment Manager	Lynne Fensome - Support Manager Environment				Open
<p>Potential Effect: Income targets not met Potential reduction could impact staffing resource to maintain service delivery</p> <p>Management Controls: Raised as a pressure for 2017/18.</p> <p>Progress Comment: Welsh Government have reduced the Environmental and Sustainable Development grant by £110k for 2017/18. This was better than the forecasted expectation therefore the allocations across the two portfolios have been maintained and projects continue to be delivered. However this remains a risk in that the quality of the bid submissions needs to be maintained to ensure full draw down of the grant. Further reductions for 2018/19 will again lead to a potential reduction in services that can be delivered. We await the notification of the grant for 2018/19.</p> <p>Last Updated: 17-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Limitations on suitable Council sites with sufficient area for larger scale renewables schemes and suitable connections to the electric grid	Sadie Smith - Energy Conservation Engineer	Lynne Fensome - Support Manager Environment				Open
<p>Potential Effect: Failure to meet Carbon Reduction target</p> <p>Management Controls: Continue to review the availability of sites</p> <p>Progress Comment: We are continuing with an ongoing review of the available sites, particularly in terms of the agricultural estate and the viability of these sites. 3 sites have been prioritised as the most suitable sites. We have developed a good working relationship with Scottish Power Energy networks which has allowed for informal discussions to take place ahead of formal plans being submitted. This helps in workload capacity of the team and in moving forward with the prioritised sites. Alternatives to grid connections are also considered as part of the process to provide more innovative solutions. This includes selling to a large user which may be a more financially viable option given the costs of connecting to the grid and ultimately delivers both greater financial savings and greater income opportunities.</p> <p>Last Updated: 17-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Funding will not be secured for priority flood alleviation schemes	Ruairi Barry - Senior Engineer	Lynne Fensome - Support Manager Environment	Red	Red	↔	Open
<p>Potential Effect: Flooding of homes and businesses across the county Potential homelessness</p> <p>Management Controls: Review our approach to funding capital projects</p> <p>Progress Comment: Grant availability continues to be monitored. A five year programme of capital works and flood alleviation schemes has been developed based on transparent criteria in line with Welsh Government guidance to feed into the national pipeline programme. These projects have been assessed on affordability and ability to maximise capital funding from internal and external sources and have been submitted to Welsh Government. The required skill sets to implement effective and innovative flood risk management continue to be developed within the team. The latest design for the Mold Flood Alleviation Scheme has been shared with Environment Overview and Scrutiny in December 2017. Further projects will be developed as part of the flood risk management plan thereby strengthening the Council's position in preparing bid cases for funding.</p> <p>Last Updated: 17-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Customer expectations around the delivery of flood alleviation schemes are not effectively managed	Ruairi Barry - Senior Engineer	Lynne Fensome - Support Manager Environment	Yellow	Yellow	↔	Open
<p>Potential Effect: Reduced public confidence to effectively manage flood risk</p> <p>Management Controls: Review our approach to funding capital projects</p> <p>Progress Comment: A five year programme of capital works and flood alleviation schemes has been developed based on transparent criteria in line with Welsh Government guidance to feed into the national pipeline programme. A pre-consultation draft flood risk management plan has been prepared. We are also developing the Council's website to better inform customers of the duties and responsibilities of the Flood and Coastal Risk Management Team and to advise on other bodies that may have responsibilities in the area e.g. Natural Resources Wales.</p> <p>Last Updated: 17-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Lack of holistic air quality data across the region leading to on cost for the Council to manage its own review	Dave L Jones - Pollution Control Officer	Lynne Fensome - Support Manager Environment	 Yellow	 Yellow		Closed
<p>Potential Effect: Knock on effect for capacity within the team to manage own review</p> <p>Management Controls: Full engagement with the regional project</p> <p>Progress Comment: The pollution control team has fully engaged with the regional project, and consultants appointed to produce the regional report. All data has been supplied and verified for inclusion in the report, and submitted to Welsh Government within the required timeframe</p> <p>Last Updated: 01-Nov-2017</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Insufficient funding to ensure our highways infrastructure remains safe and capable of supporting economic growth	Barry Wilkinson - Highways Networks Manager	Lynne Fensome - Support Manager Environment	 Amber	 Amber		Open
<p>Potential Effect: Deterioration of the condition of highways in Flintshire</p> <p>Management Controls: Focussed investment through the funding of schemes that maintain or reduce the pace of deterioration of the condition of the main highway infrastructure. Road Safety Scheme identification for improvement to routes through available funding. Maximize funding received through the quality of the bid submission by aligning submissions to follow successful bid model techniques.</p> <p>Progress Comment: Preventative and corrective work will be completed across a number of improvement and maintenance schemes of the highest ranked sites within the network as planned, in accordance with available funding. Priority is given to the areas of the network that require the investment whilst considering the local infrastructure.</p> <p>Last Updated: 17-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Sufficient funding will not be found to continue to provide subsidised bus services.	Ceri Hansom - Integrated Transport Unit Manager	Lynne Fensome - Support Manager Environment	Amber	Amber	↔	Open
<p>Potential Effect: Decrease in bus services to residents, particularly in rural areas</p> <p>Management Controls: Develop services so that they become more commercially viable</p> <p>Progress Comment: Withdrawal of subsidies could affect the viability of some commercial bus services which may impact on people with no alternative choice of travel particularly rural communities.</p> <p>Last Updated: 25-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Supply chain resilience	Katie Wilby - Transportation and Logistics Manager	Lynne Fensome - Support Manager Environment	Amber	Amber	↔	Open
<p>Potential Effect: Transport services cannot be provided</p> <p>Management Controls: i) Management of safety compliance checks. ii) Management of financially compliant contracts</p> <p>Progress Comment: The control measures have been put in place to mitigate against another major transport services provider going into administration or not able to meet the required operating standards. New processes have been established and officers are carrying out both safety compliance checks and also finance compliance checks on contractors</p> <p>Last Updated: 19-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Adverse weather conditions on the highway network	Barry Wilkinson - Highways Networks Manager	Lynne Fensome - Support Manager Environment	Amber	Amber	↔	Open
<p>Potential Effect: Increase in cost to future planned repairs as network deteriorates beyond that can be rectified by planned maintenance Increase in insurance claims</p> <p>Management Controls: Targeting funding on those schemes that maintain or reduce the pace of deterioration of the condition of the main highway infrastructure.</p> <p>Progress Comment: Area Co-ordinators have undertaken a visual review of the condition of all roads, and are also reporting serious defects immediately following the adverse weather events. This is in addition to the regular highway defect inspection regime. Details are being collated and measured to prioritise repairs and future preventative maintenance. A review of funding streams to support the maintenance of the condition of the main highway infrastructure continues to ensure best use of available funding.</p> <p>Last Updated: 17-Jan-2018</p>						

RISK TITLE	LEAD OFFICER	SUPPORTING OFFICERS	INITIAL RISK RATING	CURRENT RISK RATING	TREND ARROW	RISK STATUS
Lack of community support for transport options	Ceri Hansom - Integrated Transport Unit Manager	Lynne Fensome - Support Manager Environment	Yellow	Yellow	↔	Open
<p>Potential Effect: i) Planned programme of community transport hubs not delivered. iii) Decreased passenger numbers on bus services. iii) Increase in individual car usage</p> <p>Management Controls: Realistic deliverable programme for 2017/18 of 4 Community Transport Hubs that have been supported by the local communities and Town and Community Councils</p> <p>Progress Comment: Community Benefit clause included in all new transport routes awarded (except local bus), which is a free service provided by the successful tenderers as 'Community Benefit' (subject to the award of tenders within the main contract). A minimum of 1.5% of mileage per annum is required from each tenderer (capped at 150 miles per annum). Delivery is dependent on the ability and willingness of the local communities and transport operators to support and deliver sustainable transport arrangements.</p> <p>Last Updated: 25-Jan-2018</p>						