Economy Measures			Q1, April - June 2021			Q2, July - September 2021			Q3, October - Dec 2021			Q4, January - March 2022			Commentary
	l í	Reportee	Target	Actual	Cumulative	Target	Actual	Cumulative	Target	Actual	Cumulative	Target	Actual	Cumulative	
MEC1	Total visits to town centres * Fleetwood * Cleveleys * Poulton * Garstang	Colm Healy -		1,584,822											Data unavailable as figures not yet received for last quarter
				2,759,534											
				1,485,381											
				879,270											
MEC2	Town centre vacancy rates	ates	9.45%	9.81%	9.81%	9.81%	8.90%	18.71%							
	* Fleetwood		14.51%	15.29%	15.29%	15.29%	13.73%	29.02%							
		Colm Healy	9.97%	10.53%	10.53%	10.53%	9.72%	20.25%							
	* Thornton		6.60%	6.60%	6.60%	6.60%	4.72%	11.32%							
	* Poulton		8.82%	9.41%	9.41%	9.41%	8.19%	17.60%							Garstang vacancy rate expected to decrease imminently - some empty units
	* Garstang		3.85%	3.85%	3.85%	3.85%	4.49%	8.34%							being supported by ARG Vacant Premises grant.
MEC3	Number of businesses supported	Colm Healy	1710	1124	1124	1124	31	1155							Business support enquiries directly received by ED Team. Figure low compared to previous quarter as in Apr 2021 all High Street Businesses were visited with Business Reopening Support Packs, this was not necessary in Q2.
MEC4	% of fledgling businesses surviving - 18 months	Colm Healy	62%	72.00%	72.00%	72%									Data unavailable as figures not yet received for last quarter
MEC5	Number of Heritage Action Zone grants awarded to private owners	Mark Fenton	0	1	1	0	2	3							
MEC6		Human Resources	3905	3045	3045	3905	2785	5830							
MEC7		Alexandra Holt			1.5	e						The figure is from STEAM, which is the model used to calculate the volume and value of tourism in Wyre. It relates to the period 1 Jan 2020 to 31 Dec 2020. (STEAM works a year behind). There will be no figures for 2021 until 2022.			
<u> </u>															
<u>Key</u>	Achieving/Exceeding														
	target														
	Within 10% of achieving														
Below target (more than			·												