## Annex G Alliance workflows

## Progression for funding approval



## Programme level strategy and plan development



## Scheme level planning and design



## Scheme level delivery



## Annex H Performance Table Information

## About this Annex

231. This document is used to produce the Performance Table that shall include:

- Part A (Rules)
- Part B (Performance Assessment)
- Part C (Performance Targets), populated in accordance with this document.
- 232. This document outlines the performance related payment assessment for the Alliance, based on collective performance achieved against the four objectives of:
  - Safety
  - Customer
  - Delivery
  - Outperforming Budget

233. This document consists of the following sections:

- Part A (Rules) sets out how the Performance Table will be administered under the contract and provides the rules on how the Performance Table is established and maintained, and the measurement of performance.
- Part B (Performance Assessment) defines the payment made against performance outcome(s) for each of the four objectives listed above. Includes example calculations.
- Part C (Performance Targets Template) provides a template for the Alliance to prepare the Performance Targets.
- Part D (Indicative Performance Targets) sets out indicative Performance Targets that incorporates the Alliance Objectives in relation to safety, customer and delivery goals. The indicative Performance Targets will be considered when the Alliance prepares the Performance Table. This section also includes the mandatory Outperforming Budget Objectives, which will be included in all Performance Tables unamended.
- The Performance Table Information should be read in conjunction with Section 8 which describes the performance management approach of the Alliance.

## Part A – Rules

Item	Description
Production of the Performance Table Fixed and mandatory content of the Performance Assessment:	The Alliance uses Part A and Part B un-amended and populates Part C in accordance with these Rules. The Performance Assessment Section (Part B) is fixed and mandatory.
Fixed and mandatory content of the Performance Targets	The Outperforming Budget objective is fixed and mandatory. Performance Targets for the other three objectives (referenced in Paragraph 232) are to be agreed in accordance with these Rules.
Mandatory Performance Measures	Each Performance Table will be required to incorporate the tender commitments listed in the Commitment SLA Register, as directed by the Alliance Manager in accordance with the Implementation Plan.
	The following reporting requirements are to be incorporated into the Safety Performance Targets:
	i. Fatal Accidents ii. Accident Frequency Rate (AFR)
	The following reporting requirements are to be incorporated into the Delivery Performance Targets:
	<ul><li>i. Start of Works (SoW)</li><li>ii. Open for Traffic (OfT)</li><li>iii. Scheme Completion</li></ul>
	The performance against the Budget.
Performance Periods:	The first Performance Period commences on the Alliance Start Date and ends on the following 31 March.
	Each following Performance Period is a period of 12 months commencing on the expiry of the previous Performance Period (subject to the next paragraph).
	The Performance Period in which Alliance Completion or termination occurs commences on the expiry of the previous Performance Period and ends on Alliance Completion or earlier termination.
	Any Performance Targets for the first Performance Period or the Performance Period in which Alliance Completion or termination occurs are measured pro rata to the number of complete months in the relevant Performance Period.
Submission and agreement of annual Performance Targets:	The Alliance Manager shall prepare a draft Performance Table in consultation with the Alliance Board.
	The Alliance Manager is required to consult with the Client

	during preparation of the draft Performance Table which shall				
	<ul> <li>include the Safety Performance Targets, Customer</li> <li>Performance Targets and Delivery Performance Targets for the</li> <li>next Performance Period and is required to consider any of</li> <li>the <i>Client's</i> external reporting requirements (e.g. ORR),</li> <li>formal commitments and/or</li> <li>issued publications (e.g. Roadworks a Customer view).</li> </ul>				
	The Alliance Manager shall submit the draft Performance Table to the <i>Client</i> for the first Performance Period in accordance with the timescales set out in the Implementation Plan and all future Performance Periods at least 3 months prior to the commencement of each Performance Period.				
	The <i>Client</i> will review and respond to the Alliance Manager's submission within 4 weeks of receipt and will either accept or provide comments for consideration by the Alliance Manager on the draft Performance Table.				
	If not accepted, the Alliance Manager is required to update the draft Performance Table to incorporate <i>Client</i> comments and re-submit within a further 2 weeks after receipt of <i>Client</i> comments.				
	Within a further 4 weeks, the <i>Client</i> will either accept or reject the draft Performance Table.				
	If accepted the draft Performance Table shall become the Performance Table for the Performance Period.				
	If not accepted, the <i>Client</i> will issue the Performance Table for the relevant Performance Period.				
Adjustments to	Within 4 weeks of any of the following:				
Performance Targets for new or cancelled Orders	• issue of an Order,				
new of cancelled Orders	<ul> <li>change in Alliance membership,</li> <li>termination of a Partner's participation in the Alliance or</li> </ul>				
	• cancellation of a Scheme the Alliance amends the Performance Table, to update the Performance Targets to take account of changes required for the above. No other changes shall be made. This is subject to <i>Client</i> acceptance in accordance with the process described below:				
	The Alliance Manager shall submit the draft amended Performance Table to the <i>Client</i> .				
	The <i>Client</i> will review and respond to the Alliance Manager's submission within 4 weeks of receipt and will either accept or provide comments for consideration by the Alliance Manager on the draft amended Performance Table.				

	If not accepted, the Alliance Manager is required to update the draft amended Performance Table to incorporate <i>Client</i> comments and re-submit within a further 2 weeks after receipt of <i>Client</i> comments.					
	Within a further 4 weeks, The <i>Client</i> will either accept or reject the draft amended Performance Table.					
	If accepted the draft amended Performance Table shall become the Performance Table for the remainder of the Performance Period.					
	If not accepted, the <i>Client</i> will issue the amended Performance Table.					
Performance standard required for setting Performance Targets:	The Performance Targets are required to be set at a level that a competent contractor should expect to achieve taking into account the expected business improvement of the Alliance and taking into account the Alliance Objectives and the commitments in the Commitment SLA Register.					
Reasons for the <i>Client</i> non-acceptance of Performance Table proposed by the	Reasons for the <i>Client</i> not accepting the Performance Table including the targets within it, include that the Performance Table:					
Alliance Manager:	<ul> <li>does not meet performance standard required for setting Performance Targets;</li> </ul>					
	<ul> <li>does not incorporate the mandatory performance measures;</li> </ul>					
	<ul> <li>does not meet the requirements for defining the three performance thresholds (maximum, pro-rata, minimum scores) for each imperative;</li> </ul>					
	<ul> <li>represents a reduction to Performance Targets set in the previous Performance Period without a rationale or prior agreement with the <i>Client</i>;</li> </ul>					
	<ul> <li>does not take account of previous sustainable levels of performance achieved by the Alliance;</li> </ul>					
	<ul> <li>does not adequately incorporate the tender commitments notified by the Alliance Manager to the Partners pursuant to the Implementation Plan;</li> </ul>					
	<ul> <li>includes Performance Targets that are insufficiently defined, subjective or inappropriately weighted;</li> </ul>					
	<ul> <li>does not apply to all current Schemes;</li> </ul>					
	<ul> <li>does not include Milestone Key Dates for all current</li> </ul>					

[	Schomos
	Schemes;
	<ul> <li>contains a delivery plan that is not consistent with dates set out in the Order;</li> </ul>
	<ul> <li>does not provide evidence to support the maximum available score for each performance measure in the Performance Table;</li> </ul>
	<ul> <li>has not considered the indicative Performance Targets (Part D); or</li> </ul>
	<ul> <li>does not comply with the Performance Table Information.</li> </ul>
Interim Performance Payments against Outperforming Budget Objective	Interim assessments and annual reconciliations of Outperforming Budget Objective performance payments are "on account" assessments only.
	The performance payment will not be earned by the Alliance until Alliance Completion when total Alliance Costs are finalised and compared against the final Budget.
	An Outperforming Budget Objective performance payment cannot be earned as a result of any element of Budget surplus generated by an adjustment to payment associated with performance lower than a Performance Target.
Alliance Safety	Calculated as:
Objective Score	Safety Score Achieved
	% = $\frac{SafetyScoreAchieved}{SafetyPerformanceTargetScore}$
	Capped at 100%
	Where the Safety Score Achieved is the total of the scores for all of the safety performance measures achieved, outlined in the Safety Performance Targets.
	and
	The Safety Performance Target Score is the total of the target score available for all the safety performance measures, outlined in the Safety Performance Targets.
	If the Alliance has a fatality on any Scheme within the Performance Period, the Alliance Safety Objective Score will be capped at 50% for the Performance Period, subject to achieving the scoring required.
Alliance Customer Objective Score	Calculated as:
	Customer Score Achieved
	$\% = \frac{Customer\ Score\ Achieved}{Customer\ Performance\ Target\ Score}$

	Capped at 100%
	Where the Customer Score Achieved is the total of the scores for all of the customer performance measures achieved, outlined in the Customer Performance Targets.
	and
	The Customer Performance Target Score is the total of the target scores available for all the safety performance measures, outlined in the Customer Performance Targets.
Alliance Delivery	Calculated as:
Objective Score	Delivery Score Achieved
	% = $\frac{Delivery\ Score\ Achieved}{Delivery\ Performance\ Target\ Score}$
	Capped at 100%
	Where the Delivery Score Achieved is the total of the scores for all of the delivery performance measures achieved, outlined in the Delivery Performance Targets.
	and
	The Delivery Performance Target Score is the total of the target scores available for all the delivery performance measures, outlined in the Delivery Performance Targets.
Scoring Approach:	The scoring of performance achieved against each of the Alliance safety, customer and delivery objectives is assessed each month and at the end of each Performance Period as set out in the table below.
	The monthly assessment of performance against the Alliance Safety, Customer and Delivery Objectives will be a combination of actual performance achieved to date (e.g. a Milestone Key Date due to have been completed by the end of the current month has been achieved or missed) and forecast performance to be achieved within the Performance Period (e.g. develop and implement a freight, road haulage, and large goods vehicle management plan).
	The Performance Targets agreed for the Performance Period will confirm which measures are assessed monthly on the basis of actual performance and those assessed on the basis of forecast performance to be achieved by the end of the Performance Period.
	At the end of the Performance Period, performance against all Performance Targets, except for the Outperforming Budget Objective, will be assessed based on actual performance achieved.
	The Alliance Manager prepares the performance data based

upon data provided by the members of the Alliance.
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### Part B – Performance Assessment

The following table outlines the methodology for assessing performance against the Performance Targets including performance against the Budget.

			PERFORMANCE A	SSESSN	MENT TABLE		
Performance assessment	Performance payment assessment				Sharing of performance		
Alliance Objective : Safety							
Performance Target : Achievement of the Safety Pe	erformance Targ	et for the curr	ent Performance Peric	bd			
The safety performance measures for the							For this Alliance Objec
Performance Period and definition of the	Alliance	Safety		Goals	5 Frequency	of	Goals Performance De
requirements for achievement of each target are set out in the Safety Performance Targets.	Objective	Score	Performance De Portion	duction	n assessment		calculated in accordance
Assessment of the Allience Opfeth Objective is	less than 5	0%	Partner Goals Perfo	ormance	e Mo	nthly	
Assessment of the Alliance Safety Objective is			Cap multiplie	d by 1/3	3		
assessed monthly based on Alliance performance achieved against all the safety performance			multiplied b	oy 100%	, D		
measures for the current Performance Period as	from 50%	to 85%	Partner Goals Perfo	ormance	e Mo	nthly	
set out in the Safety Performance Targets.			Cap multiplie				
, , , , , , , , , , , , , , , , , , , ,			multiplied by (1009				
Adjustment to payment is based on the score			Alliance Safety C	•			
achieved against the Alliance Safety Objective as				Score)	,		
set out in the Performance Table.	from 85%	to 100%		0%	Mo	nthly	
Alliance Objective : Customer							
Performance Target : Achievement of all Customer	Performance Ta	argets for the	current Performance P	Period			
The Customer performance measures for the							For this Alliance Object
Performance Period and definition of the	Alliance				requency of		Goals Performance De
requirements for achievement of each target are set out in the Customer Performance Targets.	Objective		Performance	as	ssessment		calculated in accordance
set out in the oustoment enormance rargets.			Deduction Portion				
Assessment of the Alliance Customer Objective is	less than 5	0%	Partner Go		Monthly		
assessed monthly based on Alliance performance			Performance (	•			
achieved against all the customer performance			multiplied by				
measures for the current Performance Period as	( 500/	1.050/	multiplied by 10				
set out in the Customer Performance Targets.	from 50%	to 85%	Partner Go		Monthly		
			Performance (	•			
Adjustment to payment is based on the score			multiplied by				
achieved against the Alliance Customer Objective			multiplied (100% mi				
as set out in the Performance Table.			Alliance Custor				
	from 050/	to 1000/	Objective Sco	,	با مانده، ۸۸		
	from 85%	to 100%		0%	Monthly		

ce payments between Partners
ective each Partner pays the Partner Deduction Portion, being the amount be with the previous column.
ective each Partner pays the Partner Deduction Portion, being the amount be with the previous column.

			PERFORMANCE ASSES	SMENT TABLE	
Performance assessment		Sharing of performance			
Alliance Objective : Delivery					
Performance Target : Achievement of all Delivery P	Performance Ta	rgets for the c	urrent Performance Period		
The delivery performance measures for the		Dellerer	Dentre Ocale Denteman		For this Alliance Object
Performance Period and definition of the requirements for achievement of each target are set out in the Delivery Performance Targets.	Alliance Delivery Objective Score		Partner Goals Performan Deduction Portion	assessment	of Goals Performance Dec calculated in accordance
Assessment of the Alliance Delivery Objective is assessed monthly based on Alliance performance achieved against all the delivery performance measures for the current Performance Period as			The amount is the Partr Goals Performance C multiplied by 1/3 multiplied 100	ap by	lу
Adjustment to payment is based on the score achieved against the Alliance Delivery Objective as set out in the Performance Table.	from 50%	to 85%	The amount is the Partr Goals Performance C multiplied by 1/3 multiplied (100% minus Allian Delivery Objective Sco	ap by ice	У
	from 85%	to 100%	(	0% Monthl	ly l
Alliance Objective : Outperforming Budget		1			
Performance Target : Achievement of Alliance Cost	within the Budg	get			
monthly and reconciled by the Alliance Manager annually. Assessment and any subsequent payments are interim, and subject to adjustment, until final reconciliation at Alliance Completion.	Earned Value i within each of Alliance Cost o On a monthly increments wit share percenta On an annual increment with	to date and th the share ra livided by the basis, the p hin the share ge. basis, the p in each share	e Alliance Cost. The differen- inges in the table below. The Alliance Earned Value to date erformance payment equals e ranges greater than 100% performance payment equals range and the corresponding		Iling Cost, each Partner is paid is the performance payme multiplied by the Partner the sum of all Partner Bud the If the Alliance Earned Va Cost, each Partner pays is the performance payme multiplied by the Partner the sum of all Partner Bud Budget Deduction is
	sha	are range	Partners' share percentage	Frequency of assessment	Performance Cap.
		than 90%	30%	Annually and at Alliance Completion	
	from 90%	6 to 95%	50%	Annually and at Alliance Completion	
	from 95%	6 to 100%	6 70%	Annually and at Alliance Completion	
	greate	r than 100%*	70%	Monthly and at Alliance Completion	

## ce payments between Partners

ective each Partner pays the Partner Deduction Portion, being the amount ce with the previous column.

/alue to date is higher than the Alliance aid the Partner Budget Incentive, which ment calculated in the previous column er Budget Performance Cap divided by Budget Performance Caps.

Value to date is lower than the Alliance s the Partner Budget Deduction, which ment calculated in the previous column er Budget Performance Cap divided by Budget Performance Caps. The Partner capped at the Partner Budget

## **Example Calculations:**

If at an annual assessment, the Alliance Earned Value is £100K, examples of possible outcomes are

a) Alliance Cost = £85K Saving under Earned Value = £15K Comprising three increments:

Less than 90%	Less than 90K	= 5K @ 30%	= 1.5K
From 90% to 95%	From 90K to 95K	= 5K @ 50%	= 2.5K
From 95% to 100%	From 95K to 100K	= 5K @ 70%	= 3.5K
		Partners' share	= 7.5K
		(paid by the <i>Client</i> )	

Sharing between Partners:

2	Total Partner Fees Paid	Partner Budget Share	Partner Budget Cap	Partner share of performance payment (paid by the <i>Client</i> )
Partner 1	£1K	30%	£0.3K	(0.3/4.7) x £7.5K = £0.479K
Partner 2	£2K	35%	£0.7K	(0.7/4.7) x £7.5K = £1.117K
Partner 3	£2K	30%	£0.6K	(0.6/4.7) x £7.5K = £0.957K
Partner 4	£2.5K	40%	£1.0K	(1.0/4.7) x £7.5K = £1.596K
Partner 5	£2.5K	30%	£0.75K	(0.75/4.7) x £7.5K = £1.197K
Partner 6	£3K	45%	£1.35K	(1.35/4.7) x £7.5K = £2.154K
		total	£4.7K	

b) Alliance Cost = £105K

Overspend over Earned Value = £5K

Comprising one increment:

Greater than 100%	= 5K @ 70%	= 3.5K
	Partners' share	= 3.5K
	(paid to the <i>Client</i> )	

Sharing between Partners:

Partner	Total	Partner	Partner	Partner	share	of	performance
	Partner	Budget	Budget Cap	payment	(paid to	the (	Client)

	Fees Paid	Share		
Partner 1	£1K	30%	£0.3K	(0.3/4.7) x £3.5K = £0.223K
Partner 2	£2K	35%	£0.7K	(0.7/4.7) x £3.5K = £0.521K
Partner 3	£2K	30%	£0.6K	(0.6/4.7) x £3.5K = £0.447K
Partner 4	£2.5K	40%	£1.0K	(1.0/4.7) x £3.5K = £0.745K
Partner 5	£2.5K	30%	£0.75K	(0.75/4.7) x £3.5K = £0.559K
Partner 6	£3K	45%	£1.35K	(1.35/4.7) x £3.5K = £1.005K
		total	£4.7K	

c) Alliance Cost = $\pounds 11$	15K
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Overspend over Earned Value = £15K

Comprising two increments:

greater than 100%			= 6.714K @ 70%	= 4.7K		
Greater share	than	the	maximum	Partners'	= 8.286K @ 0%	= 0K
					Partners' share	= 4.7K

Sharing between Partners:

Partner	Total Partner Fees Paid	Partner Budget Share	Partner Budget Cap	Partner share of performance payment (paid to the <i>Client</i> )
Partner 1	£1K	30%	£0.3K	(0.3/4.7) x £4.7K = £0.3K
Partner 2	£2K	35%	£0.7K	(0.7/4.7) x £4.7K = £0.7K
Partner 3	£2K	30%	£0.6K	(0.6/4.7) x £4.7K = £0.6K
Partner 4	£2.5K	40%	£1.0K	(1.0/4.7) x £4.7K = £1.0K
Partner 5	£2.5K	30%	£0.75K	(0.75/4.7) x £4.7K = £0.75K
Partner 6	£3K	45%	£1.35K	(1.35/4.7) x £4.7K = £1.35K
		total	£4.7K	

Examples of possible outcomes for the Delivery Objective at the end of a Performance Period are:

d) The Alliance achieves an Alliance Delivery Objective Score of 75%

Delivery	Score	
Achieved		60
Delivery		
Performance	•	
Target Score	;	80

Alliance Delivery	60/80 =	75%
Objective Score	00/00 =	1070

Partner	The Partner Fees Paid (Current Year)	Partner Goals Share	Partner Goals Performance Cap	Partner Goals Performance Deduction Portion (paid to the <i>Client</i> )
Partner 1	£2K	10%	£0.2K	£0.2K x (1/3) x (100% - 75%) = £0.017K
Partner 2	£ЗК	15%	£0.45K	£0.45K x (1/3) x (100% - 75%) = £0.038K
Partner 3	£2.5K	20%	£0.5K	£0.5K x (1/3) x (100% - 75%) = £0.042K
Partner 4	£3.5K	15%	£0.525K	£0.525K x (1/3) x (100% - 75%) = £0.044K
Partner 5	£4K	10%	£0.4K	£0.4K x (1/3) x (100% - 75%) = £0.033K
Partner 6	£ЗК	12%	£0.36K	£0.36K x (1/3) x (100% - 75%) = £0.030K

e) The Alliance achieves an Alliance Delivery Objective Score above 85%

Delivery	
Score	
Achieved	90
Delivery	
Performance	
Target	
Score	80

Alliance			
Delivery			
Objective			
Score	90/80 =	100%	score is capped at 100%

Partner	The Partner Fees Paid (Current Year)	Partner Goals Share	Partner Goals Performance Cap	Partner Deduction <i>Client</i> )	Goals Portion	Perfe (paid	orma to	ance the
Partner 1	£2K	10%	£0.2K	0% = £0K				
Partner 2	£3K	15%	£0.45K	0% = £0K				
Partner 3	£2.5K	20%	£0.5K	0% = £0K				
Partner 4	£3.5K	15%	£0.525K	0% = £0K				
Partner 5	£4K	10%	£0.4K	0% = £0K				
Partner 6	£3K	12%	£0.36K	0% = £0K				

f) The Alliance achieves an Alliance Delivery Objective Score below 50%

Delivery		
Score		
Achieved	36	
Delivery		
Performance		
Target		
Score	80	
Alliance		
Delivery		
Objective		
Score	36/80 =	45%

Partner	The Partner Fees Paid (Current Year)	Partner Goals Share	Partner Goals Performance Cap	Partner Goals Performance Deduction Portion (paid to the <i>Client</i> )
Partner 1	£2K	10%	£0.2K	£0.2K x (1/3) x 100% = £0.067K
Partner 2	£3K	15%	£0.45K	£0.45K x (1/3) x 100% = £0.150K
Partner 3	£2.5K	20%	£0.5K	£0.5K x (1/3) x 100% = £0.167K
Partner 4	£3.5K	15%	£0.525K	£0.525K x (1/3) x 100% = £0.175K
Partner 5	£4K	10%	£0.4K	£0.4K x (1/3) x 100% = £0.133K
Partner 6	£3K	12%	£0.36K	£0.36K x (1/3) x 100% = £0.120K

## Part C - Performance Targets Template

The following Indicative Performance Table incorporates the proposed objectives (safety, customer and delivery) and the mandatory Outperforming Budget Objective.

Objective:	
Version: Date:	

Purpose:		
Description:		
Performance Targets Introduction:	nce	
Targets		
Introduction:	on:	

Performance Measure	Description	Target	Achievement Definition	Methodology	Scoring	Data Source	Data Validation & Assurance	Frequency of Reporting

Overall Objective Target Score	[Insert Target Score for which the performance table will assess performance]
Additional Commentary	[Insert any additional commentary to support the objective]

#### Volume 2 Implementation Plan

## Part D - Indicative Performance Targets

The following Indicative Performance Table incorporates the proposed objectives for the (safety, customer and delivery) and the mandatory Outperforming Budget Objective.

Objective: Safety	
Version: 1.0	
Date: May 2019	

Purpose:	Measure Alliance health, safety and wellbeing performance during the delivery of the Smart Motorway Programme.
Description:	<ul> <li>The ambition is that 'no one is killed or seriously harmed whilst working or travelling on the network' The AFR rate for Smart Motorways Programme in Fe the Alliance to deliver a stepped change in this and move towards zero harm and get everyone home safe and well, by: <ul> <li>inspiring – we inspire people to connect health, safety and wellbeing into their everyday work</li> <li>supporting – we provide support and professional advice to assist in proportionate and risk-based decision making</li> <li>empowering – we provide a proactive management system that is valued</li> <li>developing – we create an environment in which people advance, develop and apply their health, safety and wellbeing skills</li> <li>communicating – we promote understanding, learning and improvement through engaging communications in all that we do</li> <li>involving - we work in collaboration to improve health, safety and wellbeing for all.</li> </ul> </li> </ul>
Performance Targets Introduction:	<ul> <li>This objective will be made up of four themes, which will contain individual performance measures.</li> <li>1. Reporting of accidents, incidents &amp; observations within the workplace: Alliance safety performance against their safety management system indicators</li> <li>2. Audit &amp; Continuous Improvement: Alliance performance through Alliance &amp; <i>Client</i> audit, and demonstration of proactive/corrective action.</li> <li>3. Competency Development: Alliance performance against health and safety (&amp; wellbeing) competency development programme.</li> <li>4. Tender Promises/Commitments: Alliance performance against health and safety tender promises/commitments.</li> </ul>

Performance Measure	Description	Achievement Definition	Methodology	Scoring	Data Source	Data Validation & Assurance	Frequency of Reporting
Fatal Accidents	A work-related injury that results in loss of life of the worker as reported by RIDDOR.	No fatal accidents reported in accordance with RIDDOR.	Sum of fatal accidents.	- 50	To be defined in accordance with Alliance H&S Management System (s) (H&SMS).	To be defined in accordance with Alliance Quality Management System(s) (QMS).	Monthly
Accident Frequency Rate	Accident Frequency Rate of the Alliance whilst delivering the Smart Motorway Programme target of 0.08.	To be defined in accordance H&SMS.	No. of reportable accidents and diseases per year / (No. of hours worked in the year * 100,000)	+/- 1 per month per 0.01 variance to target	Às above.	As above	Monthly
High Potential Near Miss	An unplanned, uncontrolled near miss event that had the potential severity to cause a RIDDOR major injury, or fatality, or where the learning from the near miss would provide significant value to others in the Supply Chain.	No high potential near misses reported in accordance with RIDDOR.	Sum of High Potential Near Misses.	- 10	As above.	As above	Monthly
Near Misses	An event not causing harm, but has the potential to cause injury or ill health (the term near miss will include dangerous occurrences)	To be defined in accordance H&SMS	Sum of Near Misses.	- 2	As above.	As above	Monthly
H&S Observations	An observation of the safe / unsafe behaviour and conditions within the Working Areas.	As above.	Sum of H&S Observations.	+ 0.1	As above.	As above	Monthly
Senior	A site safety visit by senior managers from the Alliance (direct	As above.	Average score	- 2 to + 2	As above.	As above	Monthly

February 2019 was 0.08. The objective is for ors & HSE RIDDOR requirements.

Representative Safety Visit Reviews	report to Alliance Manager or above) or a Senior <i>Representative</i> from the <i>Client</i> . The visits to be scored positively or negatively.		determined through Senior Manager audits.	score range (-20 to +20 score)			
Alliance Manager H&S Inspections	Alliance Manager health and safety inspections completed on time with observations/findings recorded.	As above.	Average score determined through Project Manager audits.	score range	As above	As above	Monthly
Safety Interventions Acted Upon	Actions arising from investigations or safety leadership or inspections acted up on within identified timescales.	As above.	Sum of actions completed to time associated with defined safety interventions.		As above	As above	Monthly
H&S Training	Establish a competency and training matrix for staff working within the Alliance. Deliver training which will enhance and improve the competence of Alliance staff. Training can include, delivering tool box talks, supervision skills, specific competent person training e.g. appointed person for lifting, hazard awareness/appreciation, SMSTS/SSSTS (or equivalent).	As above.	Sum of scores for training matrix + any training delivered.		As above	As above	Monthly
	A behavioural interaction between Alliance member and a leader or supervisor to achieve long term benefits or improvements in safety, health or wellbeing. These can be a safety stand down day, a discussion on negative behaviours or to reinforce positive behaviours, an intervention through a safety observation etc. They exclude safety training. They can be non-project specific addressing generic behaviours and best practice.		Sum of scores for wellbeing events, and any initiatives delivered.	+ 2 + 10	As above	As above	Monthly
	NB. Alliance Managers interacting with staff through day to day activities, e.g. toolbox talks, inspections or audits, are not classed as safety interventions for the purpose of this objective.						
H&S Tender Commitments.	Implementation and embedding of health and safety tender promises proposed by the Alliance.	As above.	Sum of tender commitments acted upon.	+ 10	As above	As above	Monthly

Safety	[The Alliance are to provide supplementary information to demonstrate how the Safety Performance Target Score has been established.]						
Performance							
Target Score:	Example: -						
			Torrationers				
	Performance measure	Target commentary	Target score				
	Fatal Accidents	0 events	0 points				
	Accident Frequency Rate	0 variance to AFR target	0 points				
	High Potential Near Miss	0 events	0 points				
	Near Misses	0 events	0 points				
	H&S Observations	x 20 per month per projects (3 projects)	72 points				
	Senior Representative Safety Visit Reviews	1.5 Average audit score during the performance period	15 points				
	Alliance Manager H&S Inspections	1.5 Average audit score during the performance period	15 points				
	Safety Interventions Acted Upon	x 2 per month across 3 projects (1x Senior Manager Safety	36 points				



	H&S Training Health, Safety & Wellbeing Events / Initiatives H&S Tender Commitments. <b>Total</b>	Visit and 1x PM visit per month assumed) Matrix established and x6 training events delivered 1x Alliance HSW Away Day, 2x events per project (3 projects), 4x initiatives implemented 2x tender commitments delivered	35 points 54 points 20 points <b>247 points</b>
	Less than 50%	From 50% to 85%	Fr
	<123.50 points	123.50 – 209.95 points	
Additional Commentary:	The <i>Client</i> expect the Alliance to capture and provide suff Although Alliances can use their own systems to track an The <i>Client</i> reserves the right to audit on a periodic basis.	the nature of incidents, involving <i>Client</i> Staff, delivery partner's employed ficient evidence to demonstrate achievement of the Alliance Objectives. d report data, they must reconcile with the <i>Client</i> 's AirsWeb system for ce Period, the performance score for safety for that Performance Peri able).	the year end audit.

## From 85% to 100% >209.95 points

ne public, to be reported and investigated.

a maximum of 50%, subject to achieving the

## **Objective: Customer**

## Version: 1.0 Date: May 2019

Purpose:	Measure Alliance performance in supporting delivery of the <i>Client</i> 's customer service strategy plan during delivery of the Smart Motorway Programme. The within this plan; namely, consistently delivering the basics, improving the <i>Client</i> 's service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and network and developing the <i>Client</i> 's relationships with customer service and the customer service and the customer service and the customer service and th
Description:	Customers are at the heart of everything we do and continually challenging our ways of working to improve customer satisfaction. This Alliance O experience across the whole lifecycle of the Alliance delivery model. This Alliance Objective provides focus on delivering the standards that the <i>Client</i> 's customers expect, whilst seeking to make improvements in the communities during delivery of the Smart Motorway Programme.
Performance Targets Introduction:	<ul> <li>This Alliance Objective will be made up of four themes, which will contain individual performance measures.</li> <li>1. Delivering our relationships with customers</li> <li>2. Improving our service and network</li> <li>3. Consistently delivering the basics</li> <li>4. Tender Commitments</li> </ul>

Performanc e Measure	Description	Achievement Definition	Methodology	Scoring	Data Source	Data Validation & Assurance	Frequency of Reporting
Deliver our relationships with customers	Launch a single customer service standard across the Alliance. This should include a customer relationship tool.	Evidence provided by Alliance, subject to <i>Client</i> audit.	Item completed / not completed.	+ 10	To be defined in accordance with Alliance Quality Management System(s) (QMS).	To be defined in accordance with QMS.	Monthly
	Demonstrate other Alliance standards clearly consider the impact on customer outcomes.	Evidence provided by Alliance, subject to <i>Client</i> audit.	Item completed / not completed.	+ 10	As above.	As above	Monthly
	Develop and implement a freight, road haulage, and large goods vehicle management plan.	Evidence provided by Alliance, subject to <i>Client</i> audit.	Item completed / not completed.	+ 10	As above.	As above	Monthly
	Develop and implement a customer induction programme for all Alliance Staff.	Evidence of customer induction material provided by Alliance, subject to <i>Client</i> audit.	Item completed / not completed. Sum of Staff	+ 10 + 2 / - 2 per	As above.	As above	Monthly
	[To insert target for % of Alliance Staff inducted within 3 months]	% of Alliance Staff completed customer induction.	inducted within 3 months.				
Improving our Service & Network	Develop and utilise customer & community satisfaction surveys to inform the customer & engagement plan.	% completion of planned surveys.	Planned vs actual surveys completed.	+ 2 / - 2 per percentage variance to target.	As above.	As above	Monthly
	[To insert target for % completion of planned surveys]	Average survey score.	Sum of surveys scores completed.	+ 2 / - 2 per percentage			

The measures are aligned to the key themes tomers.

Objective is to provide a positive customer

the	services	we	provide	to	road	users	and
	00111000		provido	.0	louu	40010	ana

	[To insert target for survey score]	Feedback acted upon.	Sum of feedback acted upon.	variance to target. + 0.5			
	Establish a customer competency and training matrix for Staff working within the Alliance. Deliver training which will enhance and improve the competence of Alliance staff.	Evidence of Alliance customer competency training matrix. Evidence of customer training being implemented within the Alliance.	Item completed / not completed. Sum of events completed.	+ 5	As above.	As above	Monthly
Consistently Delivering the basics	Delivering SMP in accordance with our customer standards as described within the <i>Client</i> 's PCF.	Evidence of assessment against the defined standard.	Average of audit scores completed.	- 2 to + 2 score range per audit. (-20 to +20 score)	As above.	As above	Monthly
	Minimise the delay and impact to customers during construction works. [To insert target for planned customer journey time]	Evidence provided by Alliance, subject to <i>Client</i> audit	Planned vs actual customer journey time.	+ 2 / - 2 per percentage variance to target.	As above.	As above	Monthly
	Minimise unplanned activity during construction works.	Evidence provided by Alliance, subject to <i>Client</i> audit	Sum of all unplanned road closures	- 5	As above.	As above	Monthly
	Managing incidents adequately.	Develop and implement an incident management procedure.	Item completed / Not completed.	+ 5	As above.	As above	Monthly
	[The target is one hour from the point an incident is reported]	Incidents cleared within one hour from the point that the incident is reported.	Incidents cleared within target / total incidents.	•			
Tender Promises	Implementation of customer related tender promises proposed by the Alliance.	To be defined by the Alliance.	Sum of tender commitments delivered.	+10	To be defined by the Alliance.	As above	Monthly

Customer Performance	[The Alliance are to provide supplementary informatic	on to demonstrate how the Customer Performance Target Score has been e	stablished.]					
Target Score:	Example: -							
	Performance measure	Target commentary	Target score					
	Deliver our relationships with customers Customer services standard delivered Alliance standards include Customer impera delivered Freight, road haulage, and large goods veh management plan delivered. Customer induction programme delivered. 98% induction target within 3 months average (S target).							
	Improving our Service & Network95% completion of planned surveys (95% target). 88% survey score (90% target). 4x feedback actioned per project (3 projects). Customer competency matrix delivered. 4 x customer training events delivered.							
	Consistently Delivering the basics	<ul> <li>1.5 average audit score customer PCF products.</li> <li>Planned customer journey time during roadworks achieved (Actual = Target time).</li> <li>1 unplanned road closure.</li> <li>Incident management procedure delivered.</li> <li>85% of accidents cleared within 1 hour (85% target)</li> </ul>	15 points 0 points - 5 points 5 points 0 points					
	Tender Commitments	1x tender commitment delivered.	10 points					
	Total		86 points					
	Less than 50%	From 50% to 85%						
	<43 points	43 - 73.10 points						
Additional Commentary:	The <i>Client</i> expects the Alliance to capture and provide	e sufficient evidence to demonstrate achievement of the Alliance Objectives						
	The Client reserves the right to audit on a periodic ba	sis.						

From 85% to 100% > 73.10 points

## **Objective: Delivery**

Version: 1.0 Date: May 2019

Purpose:	To demonstrate the Alliance's effectiveness in delivering the Issued Programme to time.
Description:	The ambition is to create a high performing organisation able to deliver the <i>Client</i> imperatives of safety and customer whilst outperforming the efficiency a timely manner is key to this.
	This Alliance Objective is to monitor delivery against Milestone Key Dates and against the delivery plan.
Performance Targets	This is a measure of the number of defined Milestone Key Dates related to issued Schemes are achieved on time as a percentage of those that sho Period.
Introduction:	<ul> <li>For the purpose of this Alliance Objective the Alliance shall agree for each scheme a planned milestone completion date and measure actual delivery dat</li> <li>SGAR 3</li> <li>SGAR 5</li> <li>Start of Works (SoW)</li> </ul>
	<ul> <li>Interim construction milestones (to be agreed on a scheme by scheme basis)</li> <li>Road Open for Traffic (OfT)</li> <li>SGAR 6</li> </ul>
	<ul> <li>Alliance Completion (excluding landscaping and ecology).</li> <li>Alliance Completion (including landscaping and ecology).</li> <li>Other Milestone Key Dates: Other key milestones that are crucial in the delivery of the Issued Programme.</li> </ul>
	It is recognised that the delivery objective initially focuses on milestone delivery, however the <i>Client</i> expects this to be developed further by the Allianc productivity and quality related measures) and also incorporate any relevant tender commitments.

Performa nce Measure	Description	Achievement Definition	Methodology	Scoring	Data Source	Data Validation & Assurance	Frequenc y of Reporting
SGAR	Assessment Reviews	All relevant documentation for SGAR's are submitted to the <i>Client</i> and approved by the <i>Client</i> as complete to allow the Scheme to progress to the next stage as defined by the PCF.	Sum of SGAR scores (see table below) within the Performance Period.		To be defined in accordance with Alliance Quality Management System(s) (QMS).	To be defined in accordance with QMS.	Monthly
Start of Works	Start of construction works.	Achieved when physical work has commenced on the network sufficient to allow the <i>Client</i> to claim Start of Works.	Sum of SoW scores (see table below) within the Performance Period.		As above.	As above.	Monthly
Interim Constructi on Milestones	•	To be defined and agreed between the Alliance & the <i>Client</i> on an annual basis specific to the programme of works planned to be undertaken during the next Performance Period.	Sum of Interim Construction Milestones scores (see table below) within the Performance Period.		As above.	As above.	Monthly
Open for Traffic	Smart Motorway opened for traffic.	Achieved in accordance with the definition stipulated by the <i>Client</i> for the current Performance Period.	Sum of OfT scores (see table below) within the Performance Period.		As above.	As above.	Monthly

cy targets. Delivery of Milestone Key Dates in

hould have been achieved in a Performance

ate achieved for:

nce to recognise other delivery aspects (e.g.

Scheme Completio n	•	When all works as set out in the scope are complete including as built records and health safety plans, operation and maintenance manuals and all appropriate certifications are in place to allow satisfactory acceptance of the works into the operations directorate.	•		As above.	Monthly
Completio n of all works		When all <i>works</i> (including landscaping and planting) as set out in the scope are completed and all stated requirements for SGAR 7 are achieved and is approved by the <i>Client</i> .	Sum of completion of all <i>works</i> milestones (see table below) within the Performance Period.		As above.	Monthly
Other Milestone Key Dates	To be defined and agreed between the Alliance & the <i>Client</i> as appropriate.	To be defined and agreed between the Alliance & the <i>Client</i> on an annual basis specific to the programme of works planned to be undertaken during the next Performance Period.			As above.	Monthly
Tender Commitm ents	The delivery objective shall include implementation of delivery related tender promises proposed by the Alliance.	To be defined by the Alliance.	To be defined by the Alliance.	As above.	As above.	Monthly

Milestone	Time at which the milestone has been achieved								
	Achievement on or before the agreed date	Achievement later than the agreed date (<2 weeks)	Achievement later than the agreed date (2-4 weeks)	Achievement later than the agreed date (4-6 weeks)	Achievement later than the agreed date (6-8 weeks)	Achievement later than the agreed date (8+ weeks)			
SGAR Milestones	3	0	-3	-6	-9	-12			
ORR Milestones (Start of Works / Open for Traffic)	6	0	-6	-12	-18	-24			
Interim Design & Construction Milestones	4.5	0	-4.5	-9	-13.5	-18			
Completion Milestones (Excluding & Including Landscaping & Ecology)	3	0	-3	-6	-9	-12			

#### Volume 2 Implementation Plan

Delivery Performance	[The Alliance are to provide supplementary inform	ation to demonstrate how the Delivery Performance Target Score h	as been established.]				
Target Score:	Example: -						
	Performance measure	Target commentary	Target score				
	SGAR	4x projects delivered on or before date	12 points				
	Start of Works	2x projects delivered on or before date.	12 points				
	Interim Construction Milestones	1x project delivered on or before date	4.5				
	Open for Traffic	1x project delivered on or before date.	6 points				
	Total		34.5 points				
	Less than 50%	From 50% to 85%	Fr				
	< 17.25	17.25 – 29.33					
Additional Commentary:	Some or all of these milestones could be applicable within a particular Performance Period. [This will be aligned to the Issued Programme within the developed by the Alliance and confirmed by the <i>Client</i> in advance of the Performance Period.         The <i>Client</i> shall stipulate SoW and OfT and Scheme Completion milestones for each Scheme upon issue of an Order for the Scheme.         All Awarded Schemes that are yet to be completed must have at least one milestone per Performance Period. Additionally, all Scheme 'Start of Wandatory milestones for inclusion in the Performance Period in which they fall.						

From 85% to 100% > 29.33

ne given period.] Milestone Key Dates will be

Works' and 'Open for Traffic' dates shall be

## **Objective: Outperforming Budget**

Version: 1.0 Date: May 2019

Purpose:	Measure Budget performance during the delivery of the Smart Motorway Programme.
Description:	The ambition of the Alliance is to align all Alliance members to outperform the Budget.
Performance Targets Introduction:	

Performance Measure	Description	Target	Achievement Definition	Methodology	Scoring	Data Source	Dat As:
Budget Delivery	Delivery of the Smart	Outperform the	e Alliance Cost is less	Comparison of	Variance to Budget	Prism	То
	Motorway to Budget	Budget	than Alliance Earned	Alliance Cost to			aco
			Value to date.	Alliance Earned			Alli
				Value (= final Budget			Ma
				at Alliance			Sys
				Completion)			

Overall Objective Target Score:	[See Budget delivery scoring]
Additional Commentary:	[Insert any additional commentary to support the objective]

ata Validation & ssurance	Frequency of Reporting
o be defined in	Monthly
ccordance with Iliance Quality Ianagement	
ystem(s) (QMS)	

Role	Role Descriptions
Digitally Enabled Design Director	<ul> <li>Leads the overall Digitally Enabled Design function and provides oversight for the two Digitally Enabled Design Partners.</li> </ul>
	<ul> <li>Accountable for the design of Schemes from initial concept through to delivery and closeout</li> </ul>
	<ul> <li>Encourages the use of Rapid Engineering Model to prepare standard designs across all Schemes</li> </ul>
Head of Digitally Enabled Design for each area (one from each Digitally Enabled Design	Leads the Digitally Enabled Design Function within their allocated Lot area
Partner)	<ul> <li>Responsible for the design of Schemes from initial concept through to delivery and closeout within their allocated Lot area</li> </ul>
	<ul> <li>Encourages the use of Rapid Engineering Model to prepare standard designs across Schemes within their allocated Lot area</li> </ul>
Lead for Digital Design	Rolls out the use of Rapid Engineering Model to prepare standard designs across all Schemes
	• Owns the 3D model-based process that gives the insight and tools to more efficiently plan, design, construct, and manage Schemes from design to construction
	<ul> <li>Enables a common information modelling solution for the whole programme</li> </ul>
Lead for Product Developmen and Standardisation.	<ul> <li>Leverages standard products in the design catalogue, generated by Rapid Engineering Model, to develop standard design products that can be shared across Schemes</li> </ul>
	<ul> <li>Encourages the use of standard products across all Schemes</li> </ul>
	<ul> <li>Shares best practice common processes and products across Schemes within the Alliance</li> </ul>
On-site Assembly and Delivery Director	<ul> <li>Leads the overall On-site Assembly and Delivery Functions and provides oversight for the three OSA Area leads</li> </ul>
	• Accountable for the on-site aspects of construction

# Annex I Alliance key persons high level job descriptions

Role	Role Descriptions	
	works, assembly and delivery	
	<ul> <li>Interfaces with members to support efficient and safe design and delivery with predictable cost and schedule outcomes</li> </ul>	
Head of On-site Assembly and Delivery for each area (one head from each On-site	Leads the On-site Assembly and Delivery Functions     within their allocated Lot area	
Assembly Partner)	<ul> <li>Responsible for the on-site aspects of construction works, assembly and delivery within their allocated Lot area</li> </ul>	
	<ul> <li>Interfaces with members to support efficient and safe design and delivery with predictable cost and schedule outcomes within their allocated Lot area</li> </ul>	
Lead for Construction Management	<ul> <li>Leads the co-ordination of construction activities carried out in accordance with the detailed construction phase plan</li> </ul>	
	<ul> <li>Adopts a programmatic approaches to resource, such as integrated commercial management at a programme rather than site level, to result in reduced man-marking</li> </ul>	
	<ul> <li>Implements a package (rather than Scheme by Scheme) approach to work allocation</li> </ul>	
	<ul> <li>Improves standardisation of construction management processes</li> </ul>	
	<ul> <li>Develops productionisation of the delivery process with a standard approach to delivery</li> </ul>	
Lead for Installation	<ul> <li>Responsible for the provision and installation of equipment on site</li> </ul>	
	<ul> <li>Establishes the provision of standard products, equipment, plant and resource to deliver Schemes</li> </ul>	
	• Liaises with specialist Subcontractors alongside the Digitally Enabled Design Partners to support development of standard products which can be manufactured off-site, and/or assembled/constructed more easily on-site	
Production Hub Director	Leads the overall Production Hub function	
	<ul> <li>Accountable for the delivery on a programmatic Alliance-wide basis</li> </ul>	
	• Responsible for the five sub-functions of the	

Role	Role Descriptions
	Production Hub: operations, Programme Management Office, production management, commercial and delivery
Lead for Production Planning	<ul> <li>Leads the production planning and sequencing activities within the Production Hub function</li> </ul>
	<ul> <li>Plans and sequence creation of products to be 'manufactured' and/or assembled offsite, incorporating Alliance approach to category management and standard products.</li> </ul>
	<ul> <li>Works in an integrated manner with master planning, digital rehearsal and logistics team to ensure a programmatic approach</li> </ul>
	• Enables reduced fragmentation in the Alliance approach to manufacture and delivery of component products (e.g. joined-up manufacture, just-in-time delivery) to reduce the time, costs and impact on safety associated with on-site assembly as contrasted with manufacturing approaches
Head of Production Management	Leads production management within the Production Hub function
	<ul> <li>Responsible for inventory management and consolidation, production planning and sequencing, transport logistics, product (plant and material) management</li> </ul>
Lead for Transport Logistics	<ul> <li>Leads the transport logistics within the Production Hub function</li> </ul>
	<ul> <li>Integrates with master planning to plan, monitor and manage the off-site elements of transport logistics programmatically (e.g. to/from consolidation centre, and to/from site).</li> </ul>
	<ul> <li>Enables optimised use of vehicles to minimise carbon emissions and requirements for loading/unloading as a result of vehicle movements.</li> </ul>
Commercial, Finance and Procurement Director	Leads the Commercial, Finance and Procurement functions
	<ul> <li>Manages Commercial, Finance and Procurement Leads and enables alignment across other Alliance operations</li> </ul>
	Enables a programmatic approach to the sourcing of

Role	Role Descriptions	
	material	
Head of Cost Management	Leads the Cost Management function	
	<ul> <li>Manages common Alliance cost management procedures, systems and protocols, including those relating to Subcontractors (including managing outbound Alliance payments, assessing Subcontractor applications, supporting cost management reviews and value engineering analysis, cost estimating, cost verification reviews and supporting cash flow forecasting)</li> </ul>	
Head of Commercial	Leads the Commercial function	
	<ul> <li>Delivers effective contract management and utilisation of Client-enabled (and CCS) category frameworks</li> </ul>	
	<ul> <li>Enables a programmatic approach to the managing of contracts</li> </ul>	
Head of Supply Chain	Leads the Supply Chain function	
	<ul> <li>Develops, manages and maintains a programmatic approach to managing the supply chain,</li> </ul>	
	<ul> <li>Enables a joined-up approach with master scheduling, category management, plant management etc.</li> </ul>	
	• Provides the knowledge to give visibility of the programme requirements to the supply chain, and to rationalise the demand on the supply chain.	
Head of Finance	Leads the Finance function	
	<ul> <li>Forecasts monthly, quarterly and annual Alliance results and monitor progress against forecasts</li> </ul>	
	<ul> <li>Enables a programmatic approach to the management of finances</li> </ul>	
	<ul> <li>Identifies and mitigates financial risk</li> </ul>	
Head of Health, Safety and Wellbeing	Leads the Health, Safety and Wellbeing function	
	<ul> <li>Establishes and maintain a culture of Health, Safety and Wellbeing</li> </ul>	
	<ul> <li>Liaises with SES to ensure alignment to safety standards (in the event of updates) and leverage Highways England expertise.</li> </ul>	