

# Transport, Economy and Environment Overview and Scrutiny Committee

15 July 2019

# **Report of the Corporate Director Business and Environmental Services**

## Ringway Performance – 2018/19

# 1.0 Purpose of Report (Mandatory)

1.1 The purpose of this report is to advise Members of Ringway's (RIS's) performance under the Highways Maintenance Contract (HMC2012) during the period 1 April 2018 – 31 March 2019 and of the outcome of the Evaluation Panel held on 5 June 2019 which was to keep the term of the Contract at 9 years with a Contract completion date of 31 March 2021.

### 2.0 Key Background Information

- 2.1 Following a restricted EU procurement process, the HMC2012 was awarded to RIS which commenced on 1 April 2012 for a term of 6 to 10 years dependant on performance.
- 2.2 An Evaluation Panel is held annually to review Contract Performance Indicators (CPI's) and determine the term of contract. The CPI's comprise Primary Performance indicators (PPIs) and Secondary Performance Indicators (SPIs). The PPIs directly affect the term of the contract, although the SPIs can also be taken into consideration. The Evaluation Panel is also asked to support the implementation of the rolling CPI targets, together with any interim amendments.
- 2.3 The Contract starts with a default 10 year term, which can then be reduced following poor performance. Once reduced, the term can be increased again following good performance.
- 2.4 The Contract term was reduced by one year at the Evaluation Panel meeting held on 22 May 2014.
- 2.5 The Evaluation Panel meeting held on 5 June 2019, considered the performance of RIS for the period 1 April 2018 31 March 2019. The performance for this period was that the required targets for 12 out of 13 PPIs and 7 out of 10 SPIs were met.
- 2.6 Based on a detailed assessment of the level of performance, the Panel took the decision to keep the term of the Contract at 9 years with a Contract completion date of 31 March 2021. Although Ringway had demonstrated improved performance compared with the previous year, for which the panel complimented the management team, the level of improved performance did not warrant a change to the current length of the contract.
- 2.7 Through the HMC 2012 Governance arrangements, RIS's performance is scrutinised throughout the year at the monthly Operational Management Group (OMG), quarterly

Strategic Management Group (SMG) and 6 – monthly Partnering Steering Group (PSG) meetings.

- 2.8 Since the first HMC 2012 Evaluation Panel, RIS's performance has been further scrutinised by Members at:
  - Transport, Economy and Environment Overview and Scrutiny Committee (TEE OSC) – 17 July 2013
  - BES Executive Members (with County Councillor David Jeffels in attendance as Chairman of TEE OSC) 27 November 2013
  - TEE OSC 22 January 2014
  - TEE OSC 16 July 2014
  - TEE OSC 21 January 2015
  - TEE OSC 14 October 2015
  - TEE OSC 27 July 2016
  - TEE OSC 20 July 2017
  - TEE OSC 12 July 2018
- 2.9 RIS has demonstrated an improved level of performance since the last report. Appendix A details the overall performance for the financial year 2018/19 compared to the previous year.
- 2.10 Appendix B details the 'Rectification Action Plans' presented to the Evaluation Panel relating to those indicators where the required Target was not met.

## 3.0 Key Implications

### Local Member

3.1 None

## **Financial**

3.2 Over the first seven years of HMC 2012, approximately £343 million of work has been delivered to date. Spend over the remaining years will be from the indicative Department for Transport budgets along with successful grant applications.

## Human Resources

3.3 None

Legal

- 3.4 The requirement for an Annual Review of HMC 2012 is stipulated in the contract documents and shall be completed before 1 June in each Contract Year.
- 3.4.1 The Key Decisions associated with the Evaluation Panel held in this and in previous years have been published on the County Council's Statutory Forward Plan in accordance with its Constitution.
  - <u>Equalities</u>
- 3.5 None.

## 4.0 Conclusion

4.1 Based on a detailed assessment of the level of performance, the Panel took the decision to keep the term of the Contract at nine years

# 5.0 Recommendation(s)

5.1 It is recommended that Members note the contents of this report and the attached appendices.

## 6.0 Reasons for Recommendations

6.1 The decision by the Evaluation Panel was made following the procedures set out in the contract.

Author of Report: Nick Burgess – Commercial Services Contracts Officer Presenter of Report: Barrie Mason – Assistant Director, Highways and Transportation (BES) 27/06/2019

Background papers relied upon in the preparation of this report:-HMC 2012 Annual Evaluation Panel Report – Contract Term and Future Targets For further information contact the author of the report

### **Appendices:**

Appendix A Summary of CPI Scores for 2018-19 Appendix B RIS Rectification Action Plans

Primary Performance Indicators (PPIs)

				Performance			2017/19
Reference No.	PPI	Measure	2018/19			Technical Notes	2017/18 Performance
			Target	Actual	Pass/Fail		renonnance

#### WINTER MAINTENANCE:

		Max no. scores <10	9	0.00	Pass	Pass	1.00
	Client Satisfaction PPI WM01 –Winter Maintenance	Average score (based on 42 returns)	9.65	10.00	Pass	Pass	9.79
		Max total no. failure points	52	0.00	Pass	Pass	15.00
PPI WM01		Max no. 1 pt deductions	9	0.00	Pass	Pass	0.00
	Gritting Routes	Max no. 3 pt deductions	6	0.00	Pass	Pass	0.00
		Max no. 5 pt deductions	4	0.00	Pass	Pass	3.00
				Overall Performance	Pass		

**SCHEMES** (surface dressing, resurfacing and reconstruction (R&R) schemes, integrated transport schemes, bridge schemes, section 38 and section 278 works, and street lighting [if included in final contract]):

PPI S01	Start on Time	% on time or better	91%	100.00%	Pass	All allocation of party responsible for delays taken as having been agreed by operational teams. Of the 159 schemes programmed to start 159 were started on time	Pass	96.19%
PPI SO2	Finish on Time	% on time or better	91%	99.38%	Pass	All allocation of party responsible for delays taken as having been agreed by operational teams. Of the 160 schemes programmed to finish, 159 were finished on time. 1 were not	Pass	93.42%
		Number of completed works orders that require works notices as a % based on a random sample	50	39		To date 39 sites have been found to have no authorised/deemed permit from driving the network as part of other duties	Not Applical scoring me	
PPI SO4	Street works Noticing	Number of compliant notices	90%	31.94%		To date of the 216 inspections, 69 have been compliant. 147 were not compliant with their permit conditions.	Not Applical scoring me	
		Number of notices that over run the proposaed notice end date	6%	2.87%	Pass	To date there have been 10,533 stop notices, 302 have been overruns.	Not Applical scoring me	•
		· · · ·		Overall Performance	Fail		Fail	

**ROUTINE MAINTENANCE** (grass cutting and weed killing, gully emptying, street lighting, other routine maintenance including lining, sign installation and repair, tree maintenance, pothole repair, drainage repair and the like and GMUs):

PPI RM05	Road Markings	% Completion of road marking schemes within deadline	90%	95.20%	Pass	Based on RIS data, of the 396 beds which have been lined, 377 were lined in time.	Pass	93.90%
PPI RM06	Achievement of Programme – Surface Dressing	% Completion of surface dressing programme by 15 <sup>th</sup> August, annually.	97%	98.42%	Pass	3,148,599 of the programmed 3,199,275 surface dressing beds have been completed. 3,148,599 of this is prior to 15th August.	Pass	97.96%

				Performance			2017/19		
Reference No.	PPI	Measure	2018/19			Technical Notes	2017/18 Performance		
			Target	Actual	Pass/Fail		renormance		
	OUTINE MAINTENANCE (grass cutting and weed killing, gully emptying, street lighting, other routine maintenance including ing, sign installation and repair, tree maintenance, pothole repair, drainage repair and the like and GMUs):								
PPI RM08	Highway Dangerous Defects CAT 1	% of dangerous defects made safe within 24 hours of identification	99%	100.00%	Pass	527 instructions that have been raised, of those 527 were completed in time.	Pass	99.59%	

	Deletts CAT T	within 24 hours of identification						
PPI RM09	Completion on Time – Emergency Call Outs	% on time	99%	100.00%	Pass	1,850 instructions that have been raised, of those 1,850 were completed in time.	Pass	<b>99</b> .94%
PPI OB7	Completion in time option B (minor works) 7 day response	Number of jobs completed as % of those planned to be completed.	75%	76.98%	Pass	Of the 1,742 instructions 1,341 were completed on time, or commenced on time and were completed within a timely manner.	Pass	76.01%
PPI OB8	Completion in time option B (minor works) 30 day response	Number of jobs completed as % of those planned to be completed.	80%	84.29%	Pass	Of the 5,282 instructions 5,282 were completed on time, or commenced on time and were completed within a timely manner.	Fail	78.00%
PPI OB9	Completion in time option B (minor works) 3 month response	Number of jobs completed as % of those planned to be completed.	85%	88.79%	Pass	Of the 1,561 instructions 1,386 were completed on time, or commenced on time and were completed within a timely manner.	Pass	88.30%

FLEET MAINTENANCE (Maintenance of the County council's vehicle fleet and management of the fuel supply and storage facilities):

PPI FM01	Compliance with Servicing Schedule	% Completion of servicing within deadline	95%	99.85%	Pass	Of the 681 services carried out 680 have been carried out as planned.	Pass	99.67%
PPI FM02	MOT Pass Rate	% of MOTs passed	97%	97.56%	Pass	Of the 123 MOT's carried out, 3 have failed.	Pass	99.15%

STREET LIGHTING MAINTENANCE [if included in final contract]

PPI SLO1	Street Lighting Fault Repair	% of defects repaired within 7 days	96%	93.06%	Muticated	To date 7,718 seven-day repairs have been received and 536 have not been completed on time.	Pass	99.59%
PPI SLO2	Achievement of Programme – Street Lighting Cyclical Maintenance	% Completion of programme	90%	93.79%	Pass	To date 12,677 of the programmed 13,516 tests and clean of bollards and lit signs have been completed. Works are running 15.89 days behind programme	NZA	N/A

NYCC – 15 July 2019 – TEE O&SC Ringway Performance – 2018/19/5

# Summary of SPI Scores for 2018-19

#### Secondary Performance Indicators (SPIs)

(Only to be taken account of by the Evaluation Panel on failure of one or more of the PPIs. To be considered as part of "NYCC's discretion"):

				Performance			
Reference No.	SPI Measure		2018/19			Technical Notes	2017/18 Performance
			Target	Actual	Pass/Fail		

SCHEMES

SPI S03	Defects - Impact at Handover	% schemes defect free at handover	92.00%	#N/A		To date 0 schemes have been handed over, with 0 having a defect outstanding	Pass	99.55%
SPI SO6	Value of Gain Achieved	Value of pain + gain	>£0.00	£-	Fail	#REF!	Fail	£ -

**ROUTINE MAINTENANCE** (grass cutting and weed killing, gully emptying, street lighting, other routine maintenance including lining, sign installation and repair, tree maintenance, pothole repair, drainage repair and the like and GMUs):

SPI RM02	Achievement of Programme – Grass Cutting Rural	% of rural grass cutting routes completed within 14 calendar days of programme	97%	100.00%	Pass	22 'villages' have been programmed to be cut of which 22 were cut in time.	Pass	100.00%
SPI RM03	Achievement of Programme –Weed Spraying	% of weed spraying routes completed within 14 calendar days of programme	97%	100.00%	Pass	18 sites have been treated, 18 were within time.	Pass	100.00%
SPI RM04	Achievement of Programme – Gully Emptying	% of gullies cleaned within 14 calendar days of scheduled cleanse	97%	78.22%	Fail	145,614 gullies were originally programmed. When visited, 15,106 were deemed to be jammed, obstructed or missing. Of the remaining 130,508 gullies, 102,089 have been cleaned within time.	Fail	66.88%
SPI RM07	Defects	Max No. of Defect Notices issued	140	9	Pass	9 defects have been received	Pass	1

### HEALTH AND SAFETY:

SPI HS01	LTIFR (Lost Time Through Injury Frequency Rate)	Number of lost time incidents per 1,000,000 hours worked	2.50	3.27	Fail	A total of 610,889 hours have been recorded. O lost time incidents have been recorded.	Fail	3.10	
----------	---	---	------	------	------	---	------	------	--

#### Secondary Performance Indicators (SPIs)

(Only to be taken account of by the Evaluation Panel on failure of one or more of the PPIs. To be considered as part of "NYCC's discretion"):

Reference	rence			Performance			20	017/18	
No.	SPI	Measure		2018/19		Technical Notes	Performance		
SPI PCS01	Public Satisfaction – All Schemes	% satisfied or very satisfied	90%	95.39%	Pass	282 cards have been returned of which 269 were satisfactory or better. To date 2,160 cards have been posted out.	Fail	89.94%	
		A - % Satisfaction Management of the Contract	85%	88.34%	Pass		Pass	87.51%	
SPI PCS05	Annual Client Survey	B - % Satisfaction Service Provision	85%	93.21%	Pass		Pass	93.38%	
		Overa	III Performance	90.77%	Pass		Pass	90.45%	

### CONTRACTOR - SELF EVALUATION AGAINST ANNUAL ACTION PLAN

SPI AAPO1	Contractor Progress against Annual Action Plan – self evaluation	% actions complete against Annual Action Plan	90%	100.00%	Pass		Pass	98.33%	
-----------	--	--	-----	---------	------	--	------	--------	--

	IGWAS	ACTION R	EPORT F	ORM	PROCE IMS Ma	SS OWNER: Group
	ICIUAS	Issue	e: 5A	Date: A	ugust 2011	Page 1 of 2
Section 1 Business Ref: RIS		Division and/or Location:	North	Yorkshire	Action Repo	rt No: RAP 2019 01 PPI SO4
Section 2						
Issued by: P Jepps		Issued to:			Date: 02	/5/2019
Contract Number: MU 5	5382	North Yorkshire Works Order Number: N/A			Delivery	Note Number: N/A
		WORKS OF GET IN			Delivery	
Section 3 DESCRIPTIO	ON OF ISSUE					
<ul><li>Gangs not of</li><li>Gangs not f</li></ul>	ROOT CAUSE OF THE being aware of the complying with the following procedure	E ISSUE requirements imposed conditions e and displaying	ons a permit b	oard with th	ne correct refe	erence number. s at time of inspection.
Section 5 WHAT ACTI	ON IS PLANNEDTO A	DORESS THE ABOY		ALISE2		
5a CORRECTIVE ACT	ION (To address the i	ssue)	VE ROOT C	AUSET		
the reasonir	ng behind them briefings included					etworks procedures and r management
responsible	for monitoring					
	0	rence)				
<i>sb</i> <b>PREVENTIVE ACTI</b> Monitor perf	ON (To prevent recur	y basis and repo			failure occur s	so that they can be
responsible 5b PREVENTIVE ACTI Monitor performance rectified and	ON (To prevent recur formance on a dail	y basis and repo ed of what is expe			failure occur s	so that they can be
responsible 5b PREVENTIVE ACTI Monitor perf rectified and 5c RESPONSIBILITY ( Note: When you have c	ON (To prevent recur formance on a dail d the gang reminde CHART REQUIRED (F ompleted this section	y basis and repo ed of what is expe PAGE 2)? Y	ected of th	nem	failure occur s	so that they can be
responsible 5b PREVENTIVE ACTI Monitor performance rectified and	ON (To prevent recur formance on a dail d the gang reminde CHART REQUIRED (F ompleted this section	y basis and repo ed of what is expe PAGE 2)? Y	ected of th	nem	failure occur s	so that they can be
responsible 5b PREVENTIVE ACTI Monitor perf rectified and 5c RESPONSIBILITY ( Note: When you have c	ON (To prevent recur formance on a dail d the gang reminde CHART REQUIRED (F ompleted this section	y basis and repo ed of what is expe PAGE 2)? Y	ected of th	nem	failure occur s	so that they can be

	ACTION REPORT FO		PROCESS OWNER: Group IMS Manager		
RITUWAS	Issue: 5A	Date: August	2011	Page 2 of 2	

**Business Ref:** 

Division and/or Location:

**Action Report No:** 

Date F	Prepared: 02/05/2019	Re	esp	ons	ibility of: M	ike Fran	icis	
	wement/Concern the CPI Targets for Streetworks noticing.		P	ers	ons Involv	ved		
Planne Task No	ed Completion Date: Task Description	Mike Francis	Ashley Beecroft	Area Team			By When	Complete
1	Monitor Inspections as they are reported to the Hub. Forward details on to Area team and Operations manager each time there is a failure.	1	x	1			Ongoing until Apr 2020	
2	Speak to the gang each time a failure is reported and establish the circumstances. Establish whether the Inspector made contact with the gang and informed them of the result on site.			×			Ongoing until Apr 2020	
3	Report finding of each failure investigation to the Operations Manager	1		x			Ongoing until Apr 2020	
4	Report performance to the Ringway SMT and OMG each month	x					Ongoing until Apr 2020	
5								
6								
7								
Note	ONLY ONE PERSON CAN BE RESPONS	BLE	E FC	DR A	AN ACTIVIT	Y		
	(X = RESPONSIBLE, I = II	VOL	.VE	D)				

Distribute to: CSU, OMG, SMG, Jill Davies

RINGWAY	ACTION REPORT F		PROCESS OWNER: Group IMS Manager				
RIIGWAS	Issue: 5A	Date: August 2	pust 2011 Page 1 of				
Le	ivision and/or ocation: North orkshire	Actio		)19 04 SPI M04 Gullie:			
ssued by: P Jepps	loound her		Dete: 02/05/2040				
ssueu by. r Jepps	Issued to: North Yorkshire		Date: 02/05/2019				
Contract Number: MU 5382	Works Order Number: N/A	Delivery Note Number: N	I/A				
Section 3 DESCRIPTION OF ISSUE							
<ul> <li>Loss of Skilled labour to open</li> <li>Not achieving outputs due to</li> </ul>							
Not achieving outputs due to     Insufficient information to pla      Section 5 WHAT ACTION IS PLANNEDTO AD 5a CORRECTIVE ACTION (To address the iss	plant breakdown an effectively DRESS THE ABOVE ROOT ( sue)		ta aqainst individual qu	llies.			
Not achieving outputs due to     Insufficient information to pla     Section 5 WHAT ACTION IS PLANNEDTO AD     5a CORRECTIVE ACTION (To address the iss     Utilise the information obtained from the Gully     Jtilise the ESRI software to capture cleanse d     Jtilise the ESRI software to provide location in	plant breakdown an effectively DRESS THE ABOVE ROOT ( sue) y Survey undertaken in 2018 lata and report on progress. nformation to the gully crews	to capture cleanse da	ata against individual gu	llies.			
Not achieving outputs due to     Insufficient information to pla  Section 5 WHAT ACTION IS PLANNEDTO AD 5a CORRECTIVE ACTION (To address the iss Utilise the information obtained from the Gully Utilise the ESRI software to capture cleanse d Utilise the ESRI software to provide location in	plant breakdown an effectively DRESS THE ABOVE ROOT ( sue) y Survey undertaken in 2018 lata and report on progress. nformation to the gully crews	to capture cleanse da	ata against individual gu	llies.			
<ul> <li>Not achieving outputs due to</li> <li>Insufficient information to plating</li> <li>Section 5 WHAT ACTION IS PLANNEDTO AD</li> <li>Sa CORRECTIVE ACTION (To address the isses</li> <li>Jtilise the information obtained from the Gully</li> <li>Jtilise the ESRI software to capture cleanse d</li> <li>Jtilise the ESRI software to provide location in</li> <li>Sb PREVENTIVE ACTION (To prevent recurred</li> <li>Appoint a Contracts Manager (I</li> <li>Hold regular monthly meetings</li> <li>Use the ESRI software to monif</li> <li>Review gully running order with</li> </ul>	plant breakdown an effectively DRESS THE ABOVE ROOT ( sue) y Survey undertaken in 2018 lata and report on progress. Information to the gully crews ence) Liam Taylor) to manage f with the Area teams to re tor outputs of individual to the Operatives.	to capture cleanse da the service eview progress eams and compare	e against each other.				
<ul> <li>Not achieving outputs due to</li> <li>Insufficient information to plate</li> <li>Insufficient information to plate</li> <li>Section 5 WHAT ACTION IS PLANNEDTO AD</li> <li>Sa CORRECTIVE ACTION (To address the issent of the CORRECTIVE ACTION (To address the issent of the ESRI software to capture cleanse of the ESRI software to provide location in the Science of the ESRI software to provide location in the Appoint a Contracts Manager (I</li> <li>Hold regular monthly meetings</li> <li>Use the ESRI software to monifier Review gully running order with</li> <li>Manage gully cleaning vehicles Servicing and tank pressure character in the service of the contract of the contract</li></ul>	<ul> <li>plant breakdown an effectively</li> <li>DRESS THE ABOVE ROOT ( sue)</li> <li>y Survey undertaken in 2018 lata and report on progress. Information to the gully crews ence)</li> <li>Liam Taylor) to manage f with the Area teams to re tor outputs of individual to the Operatives.</li> <li>maintenance schedule a eck)</li> </ul>	to capture cleanse da the service eview progress eams and compare and plan downtime	e against each other.				
<ul> <li>Not achieving outputs due to</li> <li>Insufficient information to plate</li> <li>Section 5 WHAT ACTION IS PLANNEDTO AD</li> <li>Sa CORRECTIVE ACTION (To address the issent of the CORRECTIVE ACTION (To address the issent of the ESRI software to capture cleanse of the the ESRI software to provide location in the Science of the ESRI software to provide location in the Appoint a Contracts Manager (I</li> <li>Hold regular monthly meetings</li> <li>Use the ESRI software to monifier Review gully running order with</li> <li>Manage gully cleaning vehicles</li> </ul>	plant breakdown an effectively DRESS THE ABOVE ROOT ( sue) y Survey undertaken in 2018 lata and report on progress. information to the gully crews ence) Liam Taylor) to manage f with the Area teams to re tor outputs of individual t to the Operatives. maintenance schedule a eck) ns during weekend shifts	to capture cleanse da the service eview progress eams and compare	e against each other.				
<ul> <li>Not achieving outputs due to Insufficient information to plating</li> <li>Section 5 WHAT ACTION IS PLANNEDTO AD 5a CORRECTIVE ACTION (To address the issue Utilise the information obtained from the Gully Utilise the ESRI software to capture cleanse d Utilise the ESRI software to provide location in 5b PREVENTIVE ACTION (To prevent recurrent Appoint a Contracts Manager (I Hold regular monthly meetings Use the ESRI software to monifient Review gully running order with Manage gully cleaning vehicles Servicing and tank pressure cho Schedule unplanned gully clean</li> </ul>	<ul> <li>plant breakdown an effectively</li> <li>DRESS THE ABOVE ROOT (Sue)</li> <li>y Survey undertaken in 2018 lata and report on progress. Information to the gully crews ence)</li> <li>Liam Taylor) to manage if with the Area teams to re- tor outputs of individual to the Operatives.</li> <li>maintenance schedule a eck)</li> <li>ins during weekend shifts on require to keep to program</li> <li>AGE 2)? Y</li> </ul>	to capture cleanse da the service eaview progress eams and compare and plan downtime gramme	e against each other.				

	ACTION REPORT FO		PROCESS OWNER: Group IMS Manager		
RITUWAS	Issue: 5A	Date: August 20	011 Page 2 of 2		

Business Ref:

Division and/or Location:

**Action Report No:** 

Date P	Pate Prepared: 02/05/2019 Responsibility of: P Jepps							
Impro	vement/Concern		P	Persons	Involved			
		vlor	ancis	ват		en	ete	
Planne Task No	d Completion Date: Task Description	Liam Tavlor	Mike Francis	Huh Team		By When	Complete	
1	Review Schedule and assign Cleansing teams to Areas	X				31/5/2019		
2	Review programme to match the new schedule and include Vehicle down time.	×				31/5/2019		
3	Log outputs of individual teams using the ESRI software			x		Ongoing until APR 20		
4	Report monthly, actual output verses planned output.			x		Ongoing until APR 20		
5	Address any shortfalls in production quickly and monitor against CPI targets	1	x			Ongoing until APR 20		
6	Provide NYCC with monthly data to upload into Symology	1		×		Ongoing until Apr 20		
Note	Note     ONLY ONE PERSON CAN BE RESPONSIBLE FOR AN ACTIVITY       (X = RESPONSIBLE, I = INVOLVED)							

Distribute to: CSU, OMG, SMG, Jill Davies

	ACTION REPORT	ORM	PROCES IMS Man	S OWNER: Group
RIIIduas	Issue: 5A	Date: August	2011	Page 1 of 2
Loca	sion and/or ation: North tshire	Act	ion Report	No: RAP 2019/20 SPI HS01 LTIFR
Section 2				
Issued by: P Jepps	Issued to: North Yorkshire		Date: 09/5	5/2019
	Works Order Number: N/	lote Number: N/A		
Section 3 DESCRIPTION OF ISSUE				
<ul> <li>Section 4 STATE THE ROOT CAUSE OF THE IS</li> <li>Not following company proced</li> <li>Inadequate safeguards in place</li> </ul>	ure			
Section 5 WHAT ACTION IS PLANNEDTO ADDR 5a CORRECTIVE ACTION (To address the issue Review the Health and Safety plan for the contra Ensure adequate checks are made of SCP equip 5b PREVENTIVE ACTION (To prevent recurrence	e) Inct and monitor action list ment		SMT meet	ing
See Health and Safety plan for 2019/20 contract Workforce and SCP's to follow Company Policie	year			
5c RESPONSIBILITY CHART REQUIRED (PAGE				
Note: When you have completed this section ple Section 6 CONFIRM ACTION HAS BEEN IMPLE	ase send copy to original MENTED (Supply supportin	or. g evidence)		
Action closed by:	C	ate:		

,

	ACTION REPORT FO		PROCESS OWNER: Group IMS Manager		
RITGWAS	Issue: 5A	Date: August 2	2011	Page 2 of 2	

Business Ref:

Division and/or Location:

Action Report No:

Date P	repared: 09/5/2019	Re	espo	ons	ibili	ity (	of: P Jepps		
Impro	vement/Concern		Ρ	ers	on	s Ir	nvolved		
		S	ncis	Contract Managers	Regional Director	Supervisors		U.	ste
Planne Task	d Completion Date:	Phil Jepps	Mike Francis	ntra	aion	Derv		By When	Complete
No	Task Description	Phil	Mike	S	Re	Ū		By	ပိ
1	Review Health and Safety plan for the contract	i	х	ĩ				Monthly	
2	Work to the plan, completing the actions and monitoring H+S performance as an indicator of performance and compliance.	I	x	Ι		ł		Monthly	
3	Continue with the Monthly Health and Safety meetings which involve all representatives from each depot.		х	I		1		Monthly	
4	Ensure briefings are disseminated to workforce and SCP's	X	1	T				Monthly	
5	Increased number of Supervisor Site Safety Inspections		х	I		ļ		Monthly	
6	Stand down of Supervisors to review incidents and identify culture and behavioural issues being at the root cause of incidents	I	ł	I	x	L		3 April 2019	x
7	RD and DM to review monthly, site safety inspections	x			Ĭ.			Monthly	
Note	ONLY ONE PERSON CAN BE RESPONS (X = RESPONSIBLE, I = INVO			DR /	AN	AC	ΤΙVΙΤΥ		

Distribute to: