Improvement Opportunities Frequency Rate (IOFR) the Current Rolling IOFR is: **1.45**
(Target of 2.5 per 1000 hours worked)

Accident Frequency Rate (AFR) Days since the Last RIDDOR accident: **138**
The current rolling AFR is: **0.07**

Service Strike (SSFR) Days since the last Service Strike: **24**
The current rolling SSFR is: **0.48**

September Total Number IOs 428	September No. Safety, Health & Environmental IOs 381	September No. Business IOs 47

Reference Number	Date	Project	Description
Staff injury			
12792023-19-09	19/09/2023	OTW Motspur Park AfA	Attachment plate on piling attachment moved unexpectedly and fractured supervisor's finger
12862023-28-09	28/09/2023	OTW BLD Rewire Relight Package E Dorchester South	Operative trapped between lighting column and hydraulic lifting jack
Service Strike			
12852023-28-09	28/09/2023	Cambridge Road, Harlow	Electric cable damaged during tarmac removal in footpath
Property Damage			
12742023-04-09	04/09/2023	EKFB	Site generator caught fire – no injuries. Extinguished by fire service
12762023-13-09	11/09/2023	CP Swanley Interchange	Skip lorry reversed into site contrary to instructions and damaged traffic signal pole and head
D&A			
12792023-19-09	21/09/2023	NH SDF Wentedge road bridge	Non-negative D&A test at induction
Other classification			
12732023-04-09	02/09/2023	Sussex Planned and Reactive	MOP fell over debris from platform works which had been left on footpath
12812023-22-09	29/09/2023	NH SDF Area 13 NW - A66 Warcop Bends	Operatives speeding through works – removed from site after discussion
TM incursion			
12752023-12-09	11/09/2023	NH SDF Area 13 NW - A66 Warcop Bends	MOP RTC and entered works at on-sip closure, no injuries
12772023-13-09	13/09/2023	NH SDF Area 12 NE - M180	MOP vehicle ran out of fuel and pulled into works
12782023-14-09	14/09/2023	Area 13 NW - A66 Warcop Bends	Airlock rammed by MOP
Theft			
12842023-27-09	27/09/2023	OTW Barnes AfA	Drums of cable stolen from compound
Road traffic collision			
12832023-24-09	24/09/2023	OTW F2P	Works lorry damaged MOP vehicle when exiting site