Annex B to DSTL/AGR/01243/01 Dated 16 Sep 21

PRICING MATRIX FOR CORE SERVICES & NON CORE LABOUR RATES 1st October 2021 to 30th September 2022

Contract Title:	ontract Title: Incinerator Complex Electrical and Mechanical Service Support			Support
Contract No:	DSTL/AGR/01243/01			
SERVICE PROVISION		Hourly Rate £ Ex VAT	Maximum charge per day	Comment
Process Control Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Process Control Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Process Control Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Electrical Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Electrical Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Electrical Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Mechanical Fitter – 8am to 5pm Monday to Friday exc. Bank Holidays				
Mechanical Fitter – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Mechanical Fitter – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Welder – 8am to 5pm Monday to Friday exc. Bank Holidays				
Welder - Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Welder – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Core services Monthly	Charge – Interim Paymer	nt	,	
Telephone Calls/Technical Assistance 24/7/365 (Subject to KPI)				Monthly in arrears
Process control Engineer labour for 8 hours (1 day) every week. (not including time for Document Management)				Monthly in arrears
Management And Maintenance of all documentation as defined in the Statement of Requirements				Monthly in arrears

PRICING MATRIX FOR CORE SERVICES & NON CORE LABOUR RATES 1 October 2022 to 30 September 2023

Contract Title:	ntract Title: Incinerator Complex Electrical and Mechanical Service Support			
Contract No:	DSTL/AGR/01243/01			
SERVICE PROVISION		Hourly Rate £ Ex VAT	Maximum charge per day	Comment
Process Control Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Process Control Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Process Control Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Electrical Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Electrical Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Electrical Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Mechanical Fitter – 8am to 5pm Monday to Friday exc. Bank Holidays				
Mechanical Fitter – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Mechanical Fitter – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Welder – 8am to 5pm Monday to Friday exc. Bank Holidays				
Welder - Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Welder – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Core services Monthly	Charge – Interim Paymer	nt		
Telephone Calls/Technical Assistance 24/7/365 (Subject to KPI)				Monthly in arrears
Process control Engineer labour for 8 hours (1 day) every week. (not including time for Document Management)				Monthly in arrears
Management And Maintenance of all documentation as defined in the Statement of Requirements				Monthly in arrears

PRICING MATRIX FOR CORE SERVICES & NON CORE LABOUR RATES 1 October 2023 to 30 September 2024

Contract Title:	Incinerator Complex Electrical and Mechanical Service Support			
Contract No:	DSTL/AGR/01243/01			
SERVICE PROVISION		Hourly Rate £ Ex VAT	Maximum charge per day	Comment
Process Control Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Process Control Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Process Control Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Electrical Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Electrical Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Electrical Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Mechanical Fitter – 8am to 5pm Monday to Friday exc. Bank Holidays				
Mechanical Fitter – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Mechanical Fitter – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Welder – 8am to 5pm Monday to Friday exc. Bank Holidays				
Welder – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Welder – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Core services Monthly	Charge – Interim Paymen	t		
Telephone Calls/Technical Assistance 24/7/365 (Subject to KPI)				Monthly in arrears
Process control Engineer labour for 8 hours (1 day) every week. (not including time for Document Management)				Monthly in arrears
Management And Maintenance of all documentation as defined in the Statement of Requirements				Monthly in arrears

PRICING MATRIX FOR CORE SERVICES & NON CORE LABOUR RATES 1 October 2024 to 30 September 2025

(OPTIONAL)

Contract Title:	Incinerator Complex Electrical and Mechanical Service Support			
Contract No:	: DSTL/AGR/01243/01			
SERVICE PROVISION		Hourly Rate £ Ex VAT	Maximum charge per day	Comment
Process Control Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Process Control Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Process Control Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Electrical Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Electrical Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Electrical Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Mechanical Fitter – 8am to 5pm Monday to Friday exc. Bank Holidays				
Mechanical Fitter – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Mechanical Fitter – Out Saturday, Sundays and E				
Welder – 8am to 5pm Monday to Friday exc. Bank Holidays				
Welder - Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Welder – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Core services Monthly	Charge – Interim Paymer	nt		
Telephone Calls/Technical Assistance 24/7/365 (Subject to KPI)				Monthly in arrears
Process control Engineer labour for 8 hours (1 day) every week. (not including time for Document Management)				Monthly in arrears
Management And Maintenance of all documentation as defined in the Statement of Requirements				Monthly in arrears

PRICING MATRIX FOR CORE SERVICES & NON CORE LABOUR RATES 1 October 2025 to 30 September 2026

(OPTIONAL)

Contract Title:	Incinerator Complex Electrical and Mechanical Service Support			
Tender ID:	1000152424			
SERVICE PROVISION		Hourly Rate £ Ex VAT	Maximum charge per day	Comment
Process Control Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Process Control Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Process Control Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Electrical Engineer – 8am to 5pm Monday to Friday exc. Bank Holidays				
Electrical Engineer – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Electrical Engineer – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Mechanical Fitter – 8am to 5pm Monday to Friday exc. Bank Holidays				
	Mechanical Fitter – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday			
Mechanical Fitter – Out Saturday, Sundays and E				
Welder – 8am to 5pm Monday to Friday exc. Bank Holidays				
Welder – Out of Hours, 5pm to 8am Monday to Friday, 9am to 5pm Saturday				
Welder – Out of Hours, 5pm to 12pm Saturday, Sundays and Bank Holidays				
Core services Monthly	Charge – Interim Paymen	nt		
Telephone Calls/Technical Assistance 24/7/365 (Subject to KPI)				Monthly in arrears
Process control Engineer labour for 8 hours (1 day) every week. (not including time for Document Management)				Monthly in arrears
Management And Maintenance of all documentation as defined in the Statement of Requirements				Monthly in arrears