



Invoice Date	Value	Supplier Name	Line Description	Value for Money (VfM)
06/11/2020	35,000.00	The Good Loaf	Female Offenders Out of Court Disposals	VfM is achieved through the use of the Government's procurement website & requisitioning process
06/11/2020	6,300.00	Crea8ive Pathways	Time To Listen Workshops	VfM is achieved through the use of the Government's procurement website & requisitioning process
13/11/2020	595.00	Redact	LQC For Police Appeals Tribunal	Redact
20/11/2020	6,665.92	Rise Mutual	PIPA Courses July To September	VfM is achieved through the use of the Government's procurement website & requisitioning process
20/11/2020	2,700.00	Pravin Patel	Training & Support for Youth Workers	VfM is achieved through the use of the Government's procurement website & requisitioning process
27/11/2020	1,950.00	Lavat Consulting	VAT Advice	VfM is achieved through the use of the Government's procurement website & requisitioning process
27/11/2020	10,500.00	Rise Mutual	Delivery of High-Risk Domestic Abuse Individual Programme	VfM is achieved through the use of the Government's procurement website & requisitioning process
20/11/2020	1,739.40	Brook Street Agency	Agency Costs for Safer Streets Project Manager	VfM is achieved through the use of the Government's procurement website & requisitioning process
27/11/2020	1,892.00	Brook Street Agency	Agency Costs for Safer Streets Project Manager	VfM is achieved through the use of the Government's procurement website & requisitioning process
27/11/2020	9,450.00	3 Lions Security	Kettering Safer Streets Project Extra CCTV Surveillance	VfM is achieved through the use of the Government's procurement website & requisitioning process
20/11/2020	62,500.00	The Shaw Trust	Funding for Advisors for Early Intervention Youth Project	VfM is achieved through the use of the Government's procurement website & requisitioning process
13/11/2020	20,847.50	The Screen Business	Production of Road Safety Video	VfM is achieved through the use of the Government's procurement website & requisitioning process