23-014 FORENSIC LABORATORY SERVICES - BID FORM_rev2

DESCRIPTION	2022 ANNUAL QUANTITIES	COST PER TEST		CAL COST CR TEST
SECTION A	QUIIIIII	ILSI	11	A TEST
	220		Φ.	15 (00 00
Controlled Substances - GC/MS Scan and Color	220		\$	17,600.00
Controlled Substances - Pharmaceutical ID and GC/MS Scan	42	\$ 80.00	\$	3,360.00
Controlled Substances - (Syringe) - Dual GC/MS Scan	16	\$ 300.00	\$	4,800.00
Controlled Substances - Dual GC/MS Scan	22	\$ 300.00	\$	6,600.00
Case Set-Up (Hourly Rate)	9	N/A	\$	-
Controlled Substances - Targeted ID by FTIR and Color	2	\$ 80.00	\$	160.00
Comprehensive Stimulants and Hallucinogens Add-On	1	Included	\$	-
Case Cancellation/Handling Fee	1	N/A	\$	-
DUID Blood Panel	25	N/A	\$	-
TOTAL SECTION A COST			\$	32,520.00
SECTION B				
delta-9 THC Concentration	20	\$ 95.00	\$	1,900.00
Drug Screen for Identification /Drug Screen for Purity	74	\$ 160.00	\$	11,840.00
Drug Screen for Identification/Drug Screen for Purity/Additional Component	21	\$ 55.00	\$	1,155.00
Drug Screen for Identification/Drug Screen for Purity/Additional Component/delta-9 THC Concentration	4	\$ 160.00	\$	640.00
Drug Screen for Identification/Drug Screen for Purity/Additional Component/Priority Charges	6	\$ 160.00	\$	960.00
Drug Screen for Identification/Drug Screen for Purity/delta-9 THC Concentration	9	7	\$	1,440.00
Evidence Pickup/Return/Drug Screen for Identification/Drug Screen for Purity/delta-9 THC Concentration	13	\$ 65.00	\$	845.00
TOTAL SECTION B COST			\$	18,780.00
ANNUAL TOTAL COST OF SECTIONS A AND B			\$	51,300.00
Plant Material Identification by GC-MS or Microscopy. THC quantitation by HPLC or GC-FID.		\$ 95.00		
Non Plant Material Identification by GC-MS or FTIR. THC quantitation by HPLC or GC-FID.		\$ 160.00		
Edible Identification by GC-MS or FTIR. THC quantitation by HPLC or GC-FID.		\$ 160.00		

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