



CMEC, Inc.
LABORATORY ACCREDITATION APPLICATION

(Please complete the application, print, sign and date. Mail to CMEC at 2779 Apopka Blvd, Ste 1, Apopka, FL 32703)

STEP 1 – LABORATORY INFORMATION

BILLING INFORMATION:

Laboratory: _____
 Mailing Address: _____
 City/State/Zip: _____
 Phone: _____ Fax: _____
 Contact Person: _____
 Email Address: _____

PHYSICAL INFORMATION:

Laboratory: _____
 Mailing Address: _____
 City/State/Zip: _____
 Phone: _____ Fax: _____
 Lab Supervisor: _____
 Email Address: _____

STEP 2 – CHOOSE TYPE OF INSPECTION

The basic fee of the assessment is \$1100 for the first field of assessment, then an additional \$550 for each field added after the first. For example: If only a concrete assessment is desired, the basic fee would be \$1100. If a concrete, soil and aggregate assessment is desired, the basic fee would be \$2200. The additional cost for an ISO/IEC 17025 Accreditation is \$1000.

SELECT	MINIMUM REQUIREMENTS	DESCRIPTION (FIELD)	BASIC FEE	TOTAL
	AASHTO R18	AGGREGATE		
	AASHTO R18	CONCRETE		
	AASHTO R18	MASONRY		
	AASHTO R18	SPRAYED FIRE-RESISTIVE MATERIALS (SFRM)*		
	AASHTO R18	HOT MIX ASPHALT		
	AASHTO R18	SOIL		
	AASHTO R18	CEMENT		
	AASHTO R18	ASPHALT BINDER		
	AASHTO R18	EMULSIFIED ASPHALT		
	AASHTO R18	PAVEMENT PRESERVATION		
	ISO/IEC 17025 Accreditation**		\$1,000	

* No additional basic fee required if included with another area (field).

** An additional visit to the laboratory may be required for laboratories seeking ISO/IEC 17025 Accreditation.

PAGE TOTAL: \$ _____



STEP 3 – CHOOSE TEST METHODS

AGGREGATE

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM C1077	REQUIREMENTS FOR AGENCIES TESTING CONCRETE AND AGGREGATES *		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION *		\$ 58.00	
			C117 / T11	P A SSING #200 - COARSE AGGREGATE		\$ 58.00	
			C136 / T27	GRADATION - COARSE AGGREGATE	PROFICIENCY SAMPLE SEE BELOW		
			C117 / T11	PASSING #200 - FINE AGGREGATE		\$ 58.00	
			C136 / T27	GRADATION - FINE AGGREGATE	PROFICIENCY SAMPLE SEE BELOW		
			C123 / T113	LIGHTWEIGHT PIECES		\$ 58.00	
			C1252 / T304	UNCOMPACTED VOID CONTENT		\$ 58.00	
			C127 / T85	SPECIFIC GRAVITY COARSE AGGREGATE	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			C128 / T84	SPECIFIC GRAVITY FINE AGGREGATE	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			C131 / T96	LA ABRASION	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			C142 / T112	CLAY LUMPS / FRIABLE PART		\$ 58.00	
			C29 / T19	DENSITY / UNIT WEIGHT		\$ 58.00	
			C40 / T21	ORGANIC IMPURITY		\$ 58.00	
			C566 / T255	AGGREGATE MOISTURE CONTENT		\$ 58.00	
			C702 / R76	REDUCING SAMPLES OF AGGREGATE		\$ 58.00	
			C88 / T104	SODIUM SOUNDNESS		\$ 58.00	
			D2419 / T176	SAND EQUIVALENT		\$ 58.00	
			D3744 / T210	DURABILITY INDEX		\$ 58.00	
			D4791	FLAT AND ELONGATED PARTICLES		\$ 58.00	
			D546 / T37	GRADATION MINERAL FILLER		\$ 58.00	
			D5821	FRACTURED PARTICLES		\$ 58.00	
			D75 / R90	SAMPLING AGGREGATE		\$ 58.00	
			FM 5-555	SHELL CONTENT		\$ 58.00	
SELECTION			PROFICIENCY SAMPLES		TESTS INCLUDED	COST	TOTAL
			FINE AGGREGATE PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.		C117/T11, C136/T27, C128/T84	\$ 60.00	
			COARSE AGGREGATE PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT..		C127/T85, C131/T96 C136/T27	\$ 80.00	

* The fees for C1077 and E329 only need to be paid one time each year.

PAGE TOTAL: \$ _____

Laboratory must participate in a proficiency testing program.

CONCRETE

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM C1077	REQUIREMENTS FOR AGENCIES TESTING CONCRETE AND AGGREGATES *		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION *		\$ 58.00	
			C1064 / T309	TEMPERATURE		\$ 58.00	
			C1231	UNBONDED PAD CAPS		\$ 58.00	
			C138 / T121	DENSITY / UNIT WEIGHT		\$ 58.00	
			C143 / T119	SLUMP		\$ 58.00	
			C1524	WATER EXTRACTABLE CHLORIDE		\$ 58.00	
			C157 / T160	SHRINKAGE / EXPANSION		\$ 58.00	
			C1610/ R81	STATIC SEGREGATION OF SELF CONSOLIDATING CONCRETE		\$ 58.00	
			C1611 / T347	SLUMP FLOW OF SELF-CONSOLIDATING CONCRETE		\$ 58.00	
			C1621 / T345	PASSING ABILITY OF SELFCONSOLIDATING CONCRETE BY J-RING		\$ 58.00	
			C172 / R60	SAMPLING FRESHLY MIXED CONCRETE		\$ 58.00	
			C173 / T196	AIR - VOLUMETRIC METER		\$ 58.00	
			C1712	RAPID ASSESSMENT OF STATIC SEGREGATION RESISTANCE OF SCC		\$ 58.00	
			C1758	FABRICATING TEST SPECIMENS WITH SELFCONSOLIDATING CONCRETE		\$ 58.00	
			C192 / R39	LABORATORY CAST SPECIMENS	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			C231 / T152	AIR - PRESSURE METER		\$ 58.00	
			C31 / R100	CASTING SPECIMENS		\$ 58.00	
			C39 / T22	COMPRESSIVE STRENGTH	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			C42 / T24	DRILLED CORES		\$ 58.00	
			C496 / T198	SPLITTING TENSILE STRENGTH		\$ 58.00	
			C511 / M201	CURING FACILITIES		\$ 58.00	
			C617 / T231	CAPPING SPECIMENS		\$ 58.00	
			C78 / T97	FLEXURAL STRENGTH		\$ 58.00	
			C803	PENETRATION RESISTANCE		\$ 58.00	
			C805	REBOUND NUMBER		\$ 58.00	
			C939	GROUT FLOW		\$ 58.00	
			C1074	ESTIMATING CONCRETE STRENGTH BY THE MATURING METHOD		\$ 58.00	
			FM 3 - C1074	ESTIMATING THE STRENGTH OF HIGH EARLY STRENGTH CONCRETE USING THE MATURITY METHOD		\$ 58.00	
			FM 5 - 516	ACID SOLUBLE CHLORIDE		\$ 58.00	
			T358	SURFACE RESITIVITY INDICATION OF CONCRETE'S ABILITY TO RESIST CHLORIDE ION PENETRATION		\$ 58.00	
SELECTION			PROFICIENCY SAMPLES		TESTS INCLUDED	COST	TOTAL
			CONCRETE CYLINDERS PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.		C39/T22	\$ 80.00	
			CONCRETE MIX DESIGN PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.		C192/T126	\$ 260.00	

PAGE TOTAL: \$ _____

* The fees for C1077 and E329 only need to be paid one time each year.

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MASONRY / MORTAR / GROUT

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM C1093	ACCREDITATION FOR TESTING AGENCIES FOR MASONRY		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION		\$ 58.00	
			C109 / T106	MORTAR CUBES		\$ 58.00	
			C1019	GROUT PRISMS		\$ 58.00	
			C1314	MASONRY PRISMS		\$ 58.00	
			C1552	CAPPING MASONRY UNITS AND PRISMS		\$ 58.00	
			C140	MASONRY UNITS		\$ 58.00	
			C305 / T162	MIXING OF MORTAR		\$ 58.00	
			C426	DRYING SHRINKAGE		\$ 58.00	
			C511 / M201	MOISTURE ROOMS		\$ 58.00	
			C780	EVALUATION OF MORTAR		\$ 58.00	
			R64	SAMPLING AND FABRICATING OF 2 IN. CUBE SPECIMENS USING GROUT/MORTAR		\$ 58.00	

PAGE TOTAL: \$ _____

SPRAYED FIRE-RESISTIVE MATERIALS (SFRM)

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			E605	THICKNESS AND DENSITY OF SPRAYED FIRE-RESISTIVE MATERIAL (SFRM) APPLIED TO STRUCTURAL MEMBERS		\$ 58.00	
			E736	COHESION / ADHESION OF SPRAYED FIRERESISTIVE MATERIALS APPLIED TO STRUCTURAL MEMBERS		\$ 58.00	

PAGE TOTAL: \$ _____

HOT MIX ASPHALT

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM D3666	REQUIREMENTS FOR AGENCIES TESTING AND INSPECTING ROAD AND PAVING MATERIALS *		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION *		\$ 58.00	
			D1188 / T275	BULK SG PARAFFIN COATED		\$ 58.00	
			D1856 / R59	ABSON RECOVERY		\$ 58.00	
			D2041 / T209	MAXIMUM SPECIFIC GRAVITY	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D2172 / T164	QUANTITATIVE EXTRACTION		\$ 58.00	
			D2726 / T166	BULK SPECIFIC GRAVITY	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D3203 / T269	PERCENT AIR VOIDS		\$ 58.00	
			D4125 / T287	ASPHALT CONTENT NUCLEAR METHOD		\$ 58.00	
			D4867 / T283	RESISTANCE TO MOISTURE		\$ 58.00	
			D5404	ROTAVAPOR RECOVERY		\$ 58.00	
			D5444 / T30	MECHANICAL ANALYSIS EXTRACTED AGGREGATE	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D6307 / T308	ASPHALT CONTENT BY IGNITION	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D6925 / T312	GYRATORY COMPACTION	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D6926 / R68	MARSHALL RESISTANCE	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D6927 / T245	MARSHALL RESISTANCE	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D7227 / R79	DRYING OF COMPACTED HMA SPECIMENS USING VACUUM DRYING APPARATUS		\$ 58.00	
			T324	HAMBURG WHEEL-TRACKING TEST		\$ 58.00	
			T329	MOISTURE CONTENT OF HMA BY OVEN		\$ 58.00	
			D6752/T331	BULK SPECIFIC GRAVITY USING VACUUM SEALING METHOD		\$ 58.00	
			R30	MIXTURE CONDITIONING OF HOT MIX ASPHALT		\$ 58.00	
			R47	REDUCING SAMPLES OF HOT MIX ASPHALT TO TESTING SIZE		\$ 58.00	
			D6390	DRAINDOWN CHARACTERISTICS IN UNCOMPACTED ASPHALT MIXTURES		\$ 58.00	
SELECTION			PROFICIENCY SAMPLES		TESTS INCLUDED	COST	TOTAL
			HOT MIX ASPHALT GYRATORY PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.		T312/D6925, T30/D5444, T166/D2726, T209/D2041, T308/D6307	\$ 160.00	
			HOT MIX ASPHALT MARSHALL PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.		T245/D6926/D6927, T30/D5444, T166/D2726, T209/D2041, T308/D6307	\$ 160.00	

PAGE TOTAL: \$ _____

* The fees for D3666 and E329 only need to be paid one time each year.

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SOIL

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM D3740	REQUIREMENTS FOR AGENCIES TESTING AND INSPECTING SOIL / ROCK *		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION *		\$ 58.00	
			D1140	MATERIAL FINER THAN #200	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D1556 / T191	DENSITY AND UNIT WEIGHT OF SOIL IN PLACE BY THE SAND CONE METHOD		\$ 58.00	
			D1557 / T180	COMPACTION - MODIFIED	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D1883 / T193	CBR	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D2166 / T208	UNCONFINED COMPRESSIVE STRENGTH		\$ 58.00	
			D2216 / T265	MOISTURE CONTENT		\$ 58.00	
			D2419 / T176	SAND EQUIVALENT		\$ 58.00	
			D2434 / T215	PERMEABILITY OF GRANULAR SOILS		\$ 58.00	
			D2435 / T216	ONE DIMENSIONAL CONSOLIDATION		\$ 58.00	
			D2487	CLASSIFICATION OF SOILS		\$ 58.00	
			D2488	DESCRIPTION OF SOILS		\$ 58.00	
			D2844 / T190	RESISTANCE R VALUE		\$ 58.00	
			D2850 / T296	UNCONSOLIDATED UNDRAINED TRIAX		\$ 58.00	
			D3080 / T236	DIRECT SHEAR		\$ 58.00	
			D421 / R58	DRY PREPARATION		\$ 58.00	
			D7928 / T88	PARTICLE SIZE	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D4318 / T89 T90	LIQUID AND PLASTIC LIMITS	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D4767 / T297	CONSOLIDATED UNDRAINED TRIAX		\$ 58.00	
			D4944 / T217	SPEEDY MOISTURE TEST		\$ 58.00	
			D5084	PERMEABILITY FLEX WALL		\$ 58.00	
			D558 / T134	SOIL CEMENT		\$ 58.00	
			D559 / T135	SOIL CEMENT - WETTING & DRYING		\$ 58.00	
			D560 / T136	SOIL CEMENT - FREEZE THAW		\$ 58.00	
			D6938 / T310	MOISTURE / DENSITY GAGE		\$ 58.00	
			D698 / T99	COMPACTION - STANDARD	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			D854 / T100	SPECIFIC GRAVITY	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	

PAGE TOTAL: \$ _____

* The fees for D3740 and E329 only need to be paid one time each year.

Laboratory must participate in a proficiency testing program.

SOIL (Continued)

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			FM 5-514	CARBONATE CONTENT	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			FM 5-515	LBR	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			FM 1-T099	STANDARD COMPACTION FDOT METHOD	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			FM 1-T180	MODIFIED COMPACTION FDOT METHOD	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			FM 5-550	PH IN SOIL	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			FM 5-551	RESISTIVITY IN SOIL	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			FM 5-552	CHLORIDE IN SOIL	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			FM 5-553	SULFATE IN SOIL	PROFICIENCY SAMPLE SEE BELOW	\$ 58.00	
			R74	WET PREPARATION		\$ 58.00	
			T267	LOSS ON IGNITION		\$ 58.00	
SELECTION			PROFICIENCY SAMPLES		TESTS INCLUDED	COST	TOTAL

	SOIL PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.	D698/T99, D1557/T180, D1140, D422/T88, D854/T100, FM 5-550, FM 5-551, FM 5-552, FM 5-553	\$ 105.00	
	CARBONATE CONTENT SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.	FM 5-514	\$ 60.00	
	SOIL LBR / CBR PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.	FM 5-515, D1883/T193	\$ 105.00	
	SOIL LL / PI PROFICIENCY SAMPLE, DATA ANALYSIS AND STATISTICAL REPORT.	D4318/T89/T90	\$ 60.00	

PAGE TOTAL: \$ _____

Laboratory must participate in a proficiency testing program.

CEMENT

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			C1012	LENGTH CHANGE - SULFATE		\$ 58.00	
			C109	COMPRESSIVE STRENGTH - CUBES		\$ 58.00	
			C305	MECHANICAL MIXING		\$ 58.00	
			C185	AIR CONTENT - MORTAR		\$ 58.00	
			C114	CHEMICAL ANALYSIS		\$ 58.00	
			C204	FINENESS		\$ 58.00	
			C430	FINENESS - #325		\$ 58.00	
			C151	AUTOCLAVE EXPANSION		\$ 58.00	
			C157	LENGTH CHANGE		\$ 58.00	
			C186	HEAT OF HYDRATION		\$ 58.00	
			C187	CONSISTENCY		\$ 58.00	
			C188	DENSITY		\$ 58.00	
			C191	VICAT		\$ 58.00	
			C226	AIR ENTRAINING		\$ 58.00	
			C227	ALAKALI ACTIVITY		\$ 58.00	
			C359	EARLY STIFFENING		\$ 58.00	
			C441	POZZOLAN / SLAG EXPANSION		\$ 58.00	
			C778	STANDARD SAND		\$ 58.00	

PAGE TOTAL: \$ _____

ASPHALT BINDER

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM D3666	REQUIREMENTS FOR AGENCIES TESTING AND INSPECTING ROAD AND PAVING MATERIALS *		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION *		\$ 58.00	
			D5 / T49	PENETRATION TEST		\$ 58.00	
			D36 / T53	SOFTENING POINT		\$ 58.00	
			D70 / T228	SPECIFIC GRAVITY		\$ 58.00	
			D92 / T48	CLEVELAND FLASH		\$ 58.00	
			D113 / T51	DUCTILITY		\$ 58.00	
			D2042 / T44	SOLUBILITY TEST		\$ 58.00	
			D2170 / T201	KINEMATIC VISCOSITY		\$ 58.00	
			D2171 / T202	VISCOSITY BY VACUUM VISCOMETER		\$ 58.00	
			D2872 / T240	ROLLING THIN-FILM OVEN		\$ 58.00	
			D4402 / T316	ROTATIONAL VISCOSITY		\$ 58.00	
			D5801	TOUGHNESS AND TENACITY		\$ 58.00	
			D6084 / T301	ELASTIC RECOVERY		\$ 58.00	
			D6521 / R28	PRESSURIZED AGING VESSEL (PAV)		\$ 58.00	
			D6648 / T313	BENDING BEAM RHEOMETER (BBR)		\$ 58.00	
			D6723 / T314	DIRECT TENSION (DT)		\$ 58.00	
			D7175 / T315	DYNAMIC SHEAR RHEOMETER (DSR)		\$ 58.00	
			D7405 / T350	MULTIPLE STRESS CREEP AND RECOVERY (MSCR)		\$ 58.00	
			D7643 / R29	GRADING OR VERIFYING PGB		\$ 58.00	

* The fees for D3666 and E329 only need to be paid one time each year.

PAGE TOTAL: \$ _____

EMULSIFIED ASPHALT

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM D3666	REQUIREMENTS FOR AGENCIES TESTING AND INSPECTING ROAD AND PAVING MATERIALS *		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION *		\$ 58.00	
			T59 / D6929	FREEZING TEST		\$ 58.00	
			T59 / D6930	SETTLEMENT AND STORAGE STABILITY		\$ 58.00	
			T59 / D6933	SIEVE TEST		\$ 58.00	
			T59 / D6934	RESIDUE BY EVAPORATION		\$ 58.00	
			T59 / D6935	CEMENT MIXING		\$ 58.00	
			T59 / D6936	DEMULSIBILITY		\$ 58.00	
			T59 / D6937	DETERMINING DENSITY		\$ 58.00	
			T59 / D6997	RESIDUE BY DISTILLATION		\$ 58.00	
			T59 / D6998	EVALUATING AGGREGATE COATING		\$ 58.00	
			T59 / D7402	PARTICLE CHARGE		\$ 58.00	
			T59 / D7496	SAYBOLT FUROL VISCOSITY @ 25°C		\$ 58.00	
			T59 / D7496	SAYBOLT FUROL VISCOSITY @ 50°C		\$ 58.00	
			D3910	DESIGN, TESTING, AND CONSTRUCTION OF SLURRY SEAL		\$ 58.00	
			D7000	SWEEP TEST		\$ 58.00	

* The fees for D3666 and E329 only need to be paid one time each year.

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PAVEMENT PRESERVATION

SELECTION			PROCEDURE	DESCRIPTION	NOTES	COST	TOTAL
AASHTO / ASTM	AASHTO ONLY	ASTM ONLY					
			ASTM D3666	REQUIREMENTS FOR AGENCIES TESTING AND INSPECTING ROAD AND PAVING MATERIALS *		\$ 58.00	
			ASTM E329	AGENCIES ENGAGED IN CONSTRUCTION INSPECTION, TESTING AND SPECIAL INSPECTION *		\$ 58.00	
			ISSA TB-100	WET TRACK ABRASION OF SLURRY SURFACES		\$ 58.00	
			ISSA TB-106	MEASUREMENT OF SLURRY SEAL CONSISTENCY		\$ 58.00	
			ISSA TB-109	MEASUREMENT OF EXCESS ASPHALT IN BITUMINOUS MIXTURES BY USE OF A LOADED WHEEL TESTER AND SAND ABRASION		\$ 58.00	
			ISSA TB-112	METHOD TO ESTIMATE SLURRY SEAL SPREAD RATES AND TO MEASURE PAVEMENT MACROTEXTURE		\$ 58.00	
			ISSA TB-113	TRIAL MIX PROCEDURE FOR SLURRY DESIGN		\$ 58.00	
			ISSA TB-114	WET STRIPPING TEST FOR CURED SLURRY SEAL MIX		\$ 58.00	
			ISSA TB-115	DETERMINATION OF SLURRY SYSTEM COMPATIBILITY		\$ 58.00	
			ISSA TB-118	SURFACE AREA METHOD OF SLURRY SEAL DESIGN		\$ 58.00	
			ISSA TB-139	MODIFIED COHESION TEST		\$ 58.00	
			ISSA TB-144	COMPATIBILITY BY SHULZE-BRUER AND RUCK PROCEDURES		\$ 58.00	
			ISSA TB-147	MEASUREMENT OF STABILITY AND RESISTANCE TO COMPACTION, VERTICAL DISPLACEMENT OF MULTILAYERED FINE AGGREGATE COLD MIXTURES		\$ 58.00	
			ISSA TB-148	PREPARATION OF MICROSURFACE AND SLURRY SEAL SPECIMENS FOR EVALUATION BY HMA DESIGN METHODS		\$ 58.00	
			ISSA TB-149	METHOD FOR BOILING COMPACTIBILITY OF SLURRY SEAL MIXES		\$ 58.00	

* The fees for D3666 and E329 only need to be paid one time each year.

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STEP 4 – PAYMENT OPTIONS

TEMPORARY FUEL SURCHARGE

\$25.00

TOTAL AMOUNT OF FEES:

\$ _____

Prices are subject to change. Current application fees are available on the CMEC website.

NOTE: Laboratories applying for CMEC Accreditation that are located more than 1,000 land miles from Orlando, FL may incur additional travel and expenses fees. Laboratories that are located outside of the 48 contiguous United States should contact CMEC directly for special application processing.

I hereby authorize CMEC to assess the above laboratory in the areas indicated. I have read and understand the policies and procedures pertaining to this program. I understand that the authorized CMEC assessor will issue a full report at the conclusion of the assessment, indicating any areas in which nonconformities are found. I further understand that all nonconformities must be corrected, and documentation of those corrections delivered to CMEC within 30 days from the date of assessment report, in order to achieve CMEC Accreditation for my laboratory.

I agree to all the requirements for accreditation and to follow those requirements specified in CMEC's Accreditation Program Procedures Manual.

SIGNATURE	TITLE	DATE
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CHECK INCLUDED NUMBER _____ ENCLOSED IN THE AMOUNT OF \$ _____

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